Status Record History

Status Date	Status Time	Test Type	Status Message
09/27/2011	16:25:40	Accuracy & Precision Records	Simulator Timed Out
09/29/2011	15:56:32	Accuracy & Precision Records	Simulator Timed Out
10/11/2011	17:38:40	DUI Subject Record	RESPONSE TIMEOUT
10/11/2011	20:39:07	DUI Subject Record	RESPONSE TIMEOUT
12/07/2011	12:10:29	DUI Subject Record	RESPONSE TIMEOUT
12/18/2011	23:00:12	DUI Subject Record	RESPONSE TIMEOUT
12/26/2011	22:58:12	DUI Subject Record	Simulator Out of Range
12/26/2011	23:01:20	DUI Subject Record	Simulator Out of Range
01/03/2012	19:25:04	DUI Subject Record	Simulator Out of Range
01/03/2012	19:31:39	DUI Subject Record	Simulator Out of Range
01/03/2012	19:36:25	DUI Subject Record	Simulator Out of Range
01/03/2012	19:40:17	DUI Subject Record	Simulator Out of Range
01/05/2012	22:01:05	Solution Change Record	ACCURACY AND PRECISION CHECK FAILED
01/05/2012	22:05:04	Solution Change Record	ACCURACY AND PRECISION CHECK FAILED
01/05/2012	22:40:31	Solution Change Record	ACCURACY AND PRECISION CHECK FAILED
02/20/2012	21:49:08	RPC Record	RF NOT DETECTED
03/31/2012	03:38:57	DUI Subject Record	RESPONSE TIMEOUT
04/10/2012	00:46:41	Accuracy & Precision Records	Simulator Temperature Too Low

Breath Record History

Test Date	Test Time	Agency	Operator Name	Alcohol Val. 1	Alcohol Val. 2	Sim. Conc. 1	Sim. Conc. 2	Status Message
10/11/2011	17:35:20	BENNINGTON COUNTY SO	CHRISTOPHER ROY			0.102		RESPONSE TIMEOUT
10/11/2011	17:56:12	BENNINGTON COUNTY SO	CHRISTOPHER ROY	0.182	0.182	0.102	0.100	
10/11/2011	20:33:53	SHAFTSBURY VSP	JUSTIN W WALKER	0.244		0.102		RESPONSE TIMEOUT
10/25/2011	22:47:04	SHAFTSBURY VSP	JUSTIN W WALKER	0.098	0.098	0.101	0.101	
11/11/2011	19:10:07	SHAFTSBURY VSP	WAYNE M GODFREY	0.164		0.100		
11/12/2011	05:26:06	SHAFTSBURY VSP	JOHN-PAUL SCHMIDT	0.139		0.099		
11/19/2011	06:31:45	SHAFTSBURY VSP	JAMES A WRIGHT	0.063	0.062	0.098	0.099	
12/03/2011	01:56:49	BENNINGTON COUNTY SO	JOEL R HOWARD	INTERFERENCE	INTERFERENCE	0.098	0.097	
12/07/2011	11:59:45	SHAFTSBURY VSP	LEWIS A HATCH IV	INCOMPLETE	INCOMPLETE	0.098		RESPONSE TIMEOUT
12/10/2011	09:57:35	SHAFTSBURY VSP	JESSE W ROBSON	REFUSED		0.098		
12/11/2011	04:39:22	SHAFTSBURY VSP	WAYNE M GODFREY	0.151		0.098		
12/11/2011	23:20:36	MANCHESTER PD	CRAIG L WATROUS SR	0.110	0.107	0.098	0.097	
12/18/2011	22:54:33	BENNINGTON PD	THALIA J HUDSON	0.143		0.098		RESPONSE TIMEOUT
12/26/2011	22:56:36	SHAFTSBURY VSP	TRAVIS M HESS			0.096		Simulator Out of Range
12/26/2011	22:59:44	SHAFTSBURY VSP	TRAVIS M HESS			0.096		Simulator Out of Range
01/03/2012	19:23:25	SHAFTSBURY VSP	JAMES A WRIGHT			0.096		Simulator Out of Range
01/03/2012	19:29:55	SHAFTSBURY VSP	JAMES A WRIGHT			0.095		Simulator Out of Range
01/03/2012	19:34:46	SHAFTSBURY VSP	JAMES A WRIGHT			0.091		Simulator Out of Range
01/03/2012	19:38:33	SHAFTSBURY VSP	JAMES A WRIGHT			0.093		Simulator Out of Range
01/19/2012	00:21:53	SHAFTSBURY VSP	WAYNE M GODFREY	0.149		0.100		
01/21/2012	01:33:19	SHAFTSBURY VSP	LEWIS A HATCH	0.093	0.090	0.100	0.099	
01/23/2012	12:13:26	SHAFTSBURY VSP	LAUREN RONAN	REFUSED		0.099		
01/29/2012	02:03:15	SHAFTSBURY VSP	LEWIS A HATCH	0.099	0.094	0.101	0.100	
02/05/2012	00:16:03	SHAFTSBURY VSP	LEWIS A HATCH	0.082		0.099		
02/18/2012	23:54:13	SHAFTSBURY VSP	LEWIS A HATCH	INTERFERENCE	INTERFERENCE	0.099	0.098	
02/25/2012	10:49:54	SHAFTSBURY VSP	ALEX TOMASHEWSKIY	0.087		0.101		
02/25/2012	10:59:19	SHAFTSBURY VSP	JESSE W ROBSON	0.081		0.101		
03/15/2012	22:24:07	SHAFTSBURY VSP	JUSTIN W WALKER	0.141	0.149	0.101	0.100	
03/16/2012	00:05:23	SHAFTSBURY VSP	TRAVIS M HESS	0.127		0.101		
03/21/2012	18:18:05	SHAFTSBURY VSP	LAUREN A RONAN	0.174		0.102		
03/31/2012	03:35:37	SHAFTSBURY VSP	WAYNE M GODFREY			0.100		RESPONSE TIMEOUT
04/14/2012	23:54:01	BENNINGTON COUNTY SO	WILLIAM J LATOUR	0.145		0.099		
04/20/2012	11:59:06	SHAFTSBURY VSP	JESSE W ROBSON	0.261		0.099		
05/05/2012	23:36:04	SHAFTSBURY VSP	JUSTIN W WALKER	0.072		0.098		
05/06/2012	01:45:06	SHAFTSBURY VSP	LEWIS A HATCH	0.108	0.107	0.098	0.098	
05/06/2012	21:32:46	SHAFTSBURY VSP	WAYNE M GODFREY	0.088	0.087	0.099	0.098	
05/11/2012	19:43:09	BENNINGTON COUNTY SO	PHILIP J FRASIER	0.079		0.098		
06/14/2012	02:17:39	SHAFTSBURY VSP	LAUREN RONAN	REFUSED		0.101		
06/15/2012	03:07:22	SHAFTSBURY VSP	WAYNE M GODFREY	0.164		0.101		
06/30/2012	04:20:17	SHAFTSBURY VSP	TRAVIS M HESS	0.145	INVALID	0.100	0.099	
06/30/2012	04:45:49	SHAFTSBURY VSP	TRAVIS M HESS	INCOMPLETE	REFUSED	0.100		
07/02/2012	03:30:50	SHAFTSBURY VSP	LEWIS A HATCH IV	0.121	INTERFERENCE	0.100	0.099	
07/07/2012	03:10:01	SHAFTSBURY VSP	LEWIS A HATCH	0.161		0.100		

INSTALLATION REPORT

DataMaster DMT: 100166
Location: Shaftsbury VSP
Calibration Date: 09/27/2011
Certification Date: 09/27/2011
Installation Date: 06/08/2012
Installed by: AMANDA BOLDUC

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 = 48.1°C
Digital Sim = 34.1°C

SETTINGS
Lamp Voltage = 1.74 V
Cooler Voltage = 1.70 V
Bias Voltage = 81 V
Chopper Freq = 559 Hz

PUMP INFO
Flow Rate = 6.040 L/M

DETECTOR INFO

PUMP	ON	OFF
MAX(V)	-0.0006	0.0033
MIN(V)	-0.0022	0.0014

FILTER INFO
Filter 1 0.002 Zero = true
Filter 2 0.373 Zero = true
Filter 3 -0.218 Zero = true

CALIBRATION CHECK
Xq = 0.081 0.85%

Accuracy and Precision Check

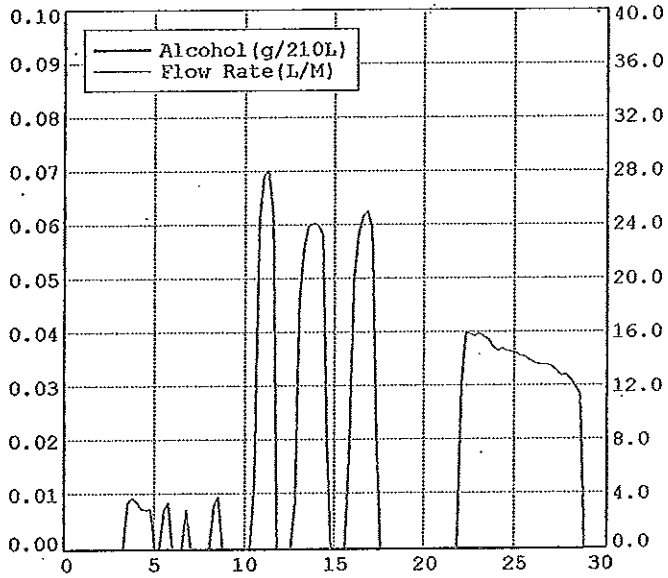
Concentration = 0.099 g/210L
Lot # = 12-77-100
Range = 0.094 - 0.104
Average = 0.101 g/210L
Std Dev = 0.0000

RF Detection Test

Passed

Sample Acceptance Test

Passed



INSTALLATION PASSED

Performed by _____ Date 06/08/2012

Reviewed by _____ Date _____

ACCURACY & PRECISION REPORT

STATE OF VERMONT

DataMater DMT: 100166
Location: Shaftsbury VSP

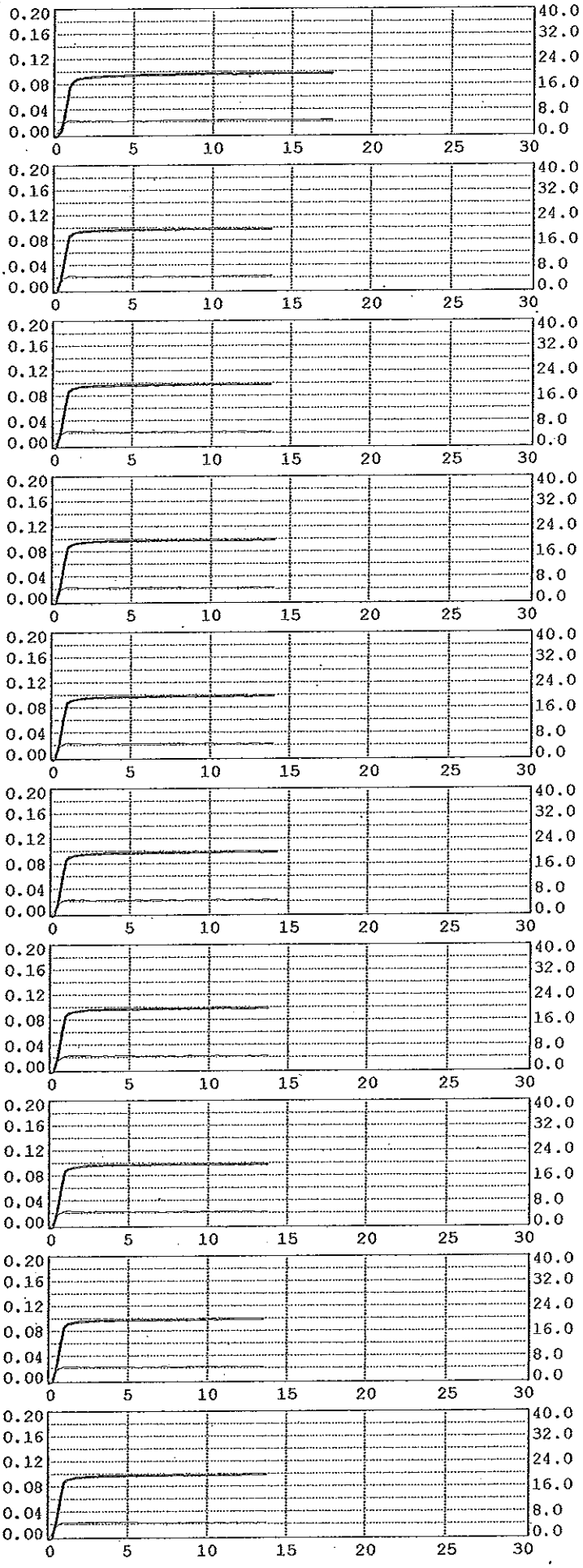
Date: 04/10/2012
Time: 00:53:20

SUPERVISOR NAME:
JOHN-PAUL SCHMIDT

SOLUTION LOT #: 12-58-100
SOLUTION CONCENTRATION: 0.100

BLANK TEST	0.000	00:54
CALIBRATION CHECK	PASSED	00:54
SIMULATOR VAPOR 34.0°C	0.099	00:54
SIMULATOR VAPOR 33.9°C	0.099	00:55
SIMULATOR VAPOR 33.9°C	0.100	00:56
SIMULATOR VAPOR 34.0°C	0.100	00:57
SIMULATOR VAPOR 34.0°C	0.100	00:59
SIMULATOR VAPOR 34.0°C	0.100	01:00
SIMULATOR VAPOR 34.0°C	0.100	01:01
SIMULATOR VAPOR 34.0°C	0.100	01:02
SIMULATOR VAPOR 33.9°C	0.100	01:03
SIMULATOR VAPOR 33.9°C	0.100	01:04
BLANK TEST	0.000	01:05

Average = 0.099
Std Dev = 0.000



ACCURACY & PRECISION REPORT

STATE OF VERMONT

DataMater DMT: 100166
Location: Shaftsbury VSP

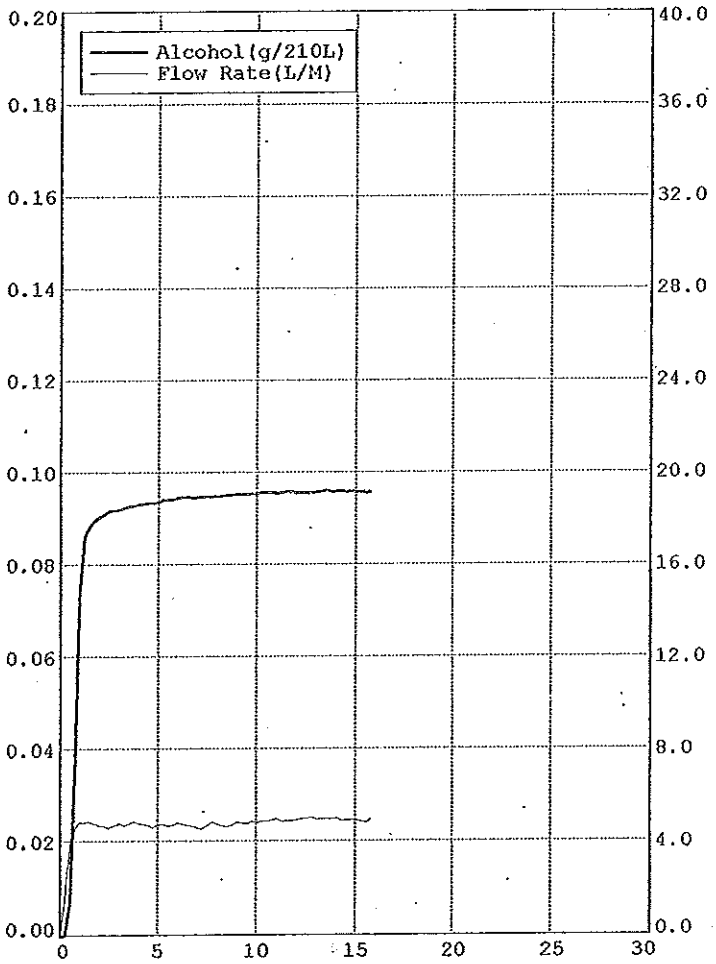
Date: 04/10/2012
Time: 00:44:30

SUPERVISOR NAME:
JOHN-PAUL SCHMIDT

SOLUTION LOT #: 12-58-100
SOLUTION CONCENTRATION: 0.100

BLANK TEST	0.000	00:45
CALIBRATION CHECK	PASSED	00:45
~~SIMULATOR VAPOR 33.6°C~~	0.097	00:45

Simulator Temperature Too Low



DIAGNOSTIC RESULT

DataMaster DMT: 100166
Location: Shaftsbury VSP
Calibration Date: 09/27/2011
Certification Date: 09/27/2011
Installation Date: 10/11/2011
Test Date: 04/10/2012
Test Time: 00:42:04

VERSIONS
DMT: 1.01
PIC: 2.06
Modem: 2.2
Questions: 2.0

TEMPERATURES

Sample Chamber = 49.0°C
Breath Tube = 48.0°C
Digital Sim = 33.9°C

SETTINGS
Lamp Voltage = 1.74 V
Cooler Voltage = 1.70 V
Bias Voltage = 81 V
Chopper Freq = 560 Hz

PUMP INFO
Flow Rate = 6.164 L/M

DETECTOR INFO

PUMP	ON	OFF
MAX(V)	-0.0608	-0.0563
MIN(V)	-0.0624	-0.0577

FILTER INFO

Filter 1	-0.057	Zero = true
Filter 2	0.316	Zero = true
Filter 3	-0.280	Zero = true

CALIBRATION CHECK
Xq = 0.080 2.01%

* Re-connected BNC connector
33
4/10/12

DIAGNOSTIC RESULT

DataMaster DMT: 100166
Location: Shaftsbury VSP
Calibration Date: 09/27/2011
Certification Date: 09/27/2011
Installation Date: 10/11/2011
Test Date: 04/10/2012
Test Time: 00:12:20

VERSIONS
DMT: 1.01
PIC: 2.06
Modem: 2.2
Questions: 2.0

TEMPERATURES

Sample Chamber = 48.9°C
Breath Tube = 48.1°C
Digital Sim = 0.0°C

SETTINGS
Lamp Voltage = 1.74 V
Cooler Voltage = 1.70 V
Bias Voltage = 81 V
Chopper Freq = 559 Hz

PUMP INFO
Flow Rate = 6.139 L/M

DETECTOR INFO

PUMP	ON	OFF
MAX(V)	-0.0524	-0.0470
MIN(V)	-0.0537	-0.0488

FILTER INFO

Filter 1	-0.048	Zero = true
Filter 2	0.324	Zero = true
Filter 3	-0.272	Zero = true

CALIBRATION CHECK
Xq = 0.081 1.17%

ROUTINE PERFORMANCE CHECK REPORT

DataMaster DMT: 100166
Location: Shaftsbury VSP
Calibration Date: 09/27/2011
Certification Date: 09/27/2011
Installation Date: 10/11/2011
RPC Date: 02/20/2012
Supervisor Name: JOHN-PAUL SCHMIDT

Diagnostic Results

VERSIONS
DMT: 1.01
PIC: 2.06
Modem: 2.2
Questions: 2.0

TEMPERATURES

Sample Chamber = 48.8°C
Breath Tube = 48.1°C
Digital Sim = 34.0°C

SETTINGS
Lamp Voltage = 1.74 V
Cooler Voltage = 1.70 V
Bias Voltage = 81 V
Chopper Freq = 557 Hz

PUMP INFO
Flow Rate = 6.328 L/M

DETECTOR INFO

PUMP	ON	OFF
MAX(V)	-0.0711	-0.0667
MIN(V)	-0.0730	-0.0679

FILTER INFO
Filter 1 -0.067 Zero = true
Filter 2 0.304 Zero = true
Filter 3 -0.287 Zero = true

CALIBRATION CHECK
Xq = 0.082 0.11%

Accuracy and Precision Check

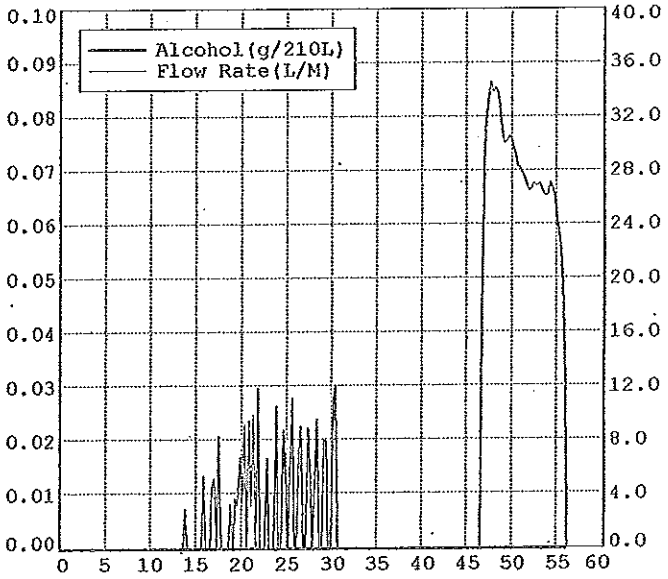
Concentration = 0.100 g/210L
Lot # = 12-58-100
Range = 0.095 - 0.105
Average = 0.102 g/210L
Std Dev = 0.0000

RF Detection Test

Passed

Sample Acceptance Test

Passed



Routine Performance Check Passed

Performed by _____ Date 02/20/2012

Reviewed by _____ Date _____

ROUTINE PERFORMANCE CHECK REPORT

DataMaster DMT: 100166
Location: Shaftsbury VSP
Calibration Date: 09/27/2011
Certification Date: 09/27/2011
Installation Date: 10/11/2011
RPC Date: 02/20/2012
Supervisor Name: JOHN-PAUL SCHMIDT

Diagnostic Results

VERSIONS
DMT: 1.01
PIC: 2.06
Modem: 2.2
Questions: 2.0

TEMPERATURES

Sample Chamber = 49.0°C
Breath Tube = 48.1°C
Digital Sim = 33.9°C

ETTINGS
Lamp Voltage = 1.74 V
Cooler Voltage = 1.70 V
Bias Voltage = 81 V
Chopper Freq = 560 Hz

PUMP INFO
Flow Rate = 6.173 L/M

DETECTOR INFO

PUMP	ON	OFF
MAX(V)	-0.0801	-0.0752
MIN(V)	-0.0815	-0.0766

FILTER INFO

Filter 1	-0.077	Zero = true
Filter 2	0.295	Zero = true
Filter 3	-0.301	Zero = true

CALIBRATION CHECK
Xq = 0.081 0.95%

Accuracy and Precision Check

Concentration	= 0.100 g/210L
Lot #	= 12-58-100
Range	= 0.095 - 0.105
Average	= 0.102 g/210L
Std Dev	= 0.0000

RF Detection Test

Failed

Hit wrong key on RFI test + it ended RPC

SPB

Routine Performance Check Failed

Performed by _____ Date 02/20/2012

Reviewed by _____ Date _____

SOLUTION CHANGE

DataMaster DMT: 100166
Location: Shaftsbury VSP
Date: 01/10/2012
Performed by: STEVEN E HARNOIS

Accuracy and Precision Check

Concentration	= 0.100 g/210L
Lot #	= 12-45-100
Range	= 0.095 - 0.105
Average	= 0.101 g/210L
Std Dev	= 0.0000

Simulator Temperature: 33.9°C

Performed by _____ Date 01/10/2012

SOLUTION CHANGE

DataMaster DMT: 100166
Location: Shaftsbury VSP
Date: 01/05/2012
Performed by: JOHN-PAUL SCHMIDT

Accuracy and Precision Check

Concentration =
Lot # =
Range =
Average =
Std Dev =

Simulator Temperature:

Solution Change Failed

Performed by _____ Date 01/05/2012

SOLUTION CHANGE

DataMaster DMT: 100166
Location: Shaftsbury VSP
Date: 01/05/2012
Performed by: JOHN-PAUL SCHMIDT

Accuracy and Precision Check

Concentration =
Lot # =
Range =
Average =
Std Dev =

Simulator Temperature:

Solution Change Failed

Simulator fired out

Performed by _____ Date 01/05/2012

SOLUTION CHANGE

DataMaster DMT: 100166
Location: Shaftsbury VSP
Date: 01/05/2012
Performed by: JOHN-PAUL SCHMIDT

Accuracy and Precision Check

Concentration =
Lot # =
Range =
Average =
Std Dev =

Simulator Temperature:

Solution Change Failed

Re-start after 1st failure same result timed out

Performed by _____ Date 01/05/2012

ACCURACY & PRECISION REPORT

STATE OF VERMONT

DataMater DMT: 100166
Location: Shaftsbury VSP

Date: 01/05/2012
Time: 18:05:53

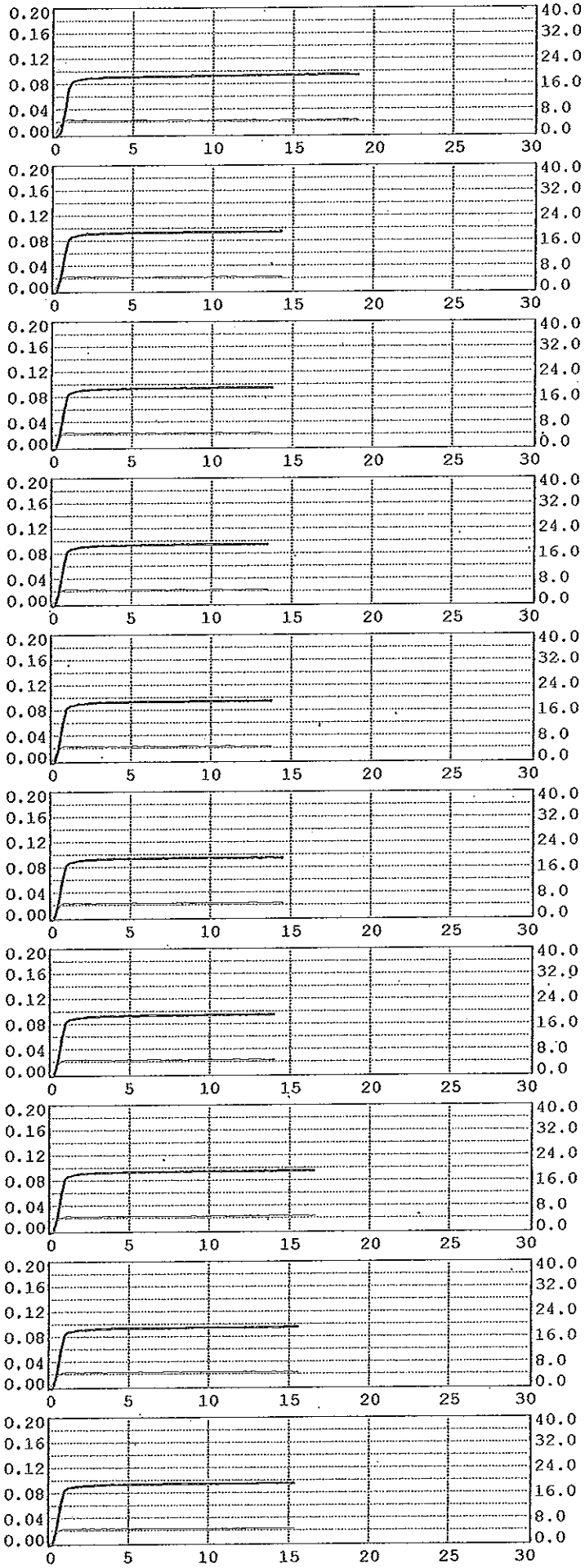
SUPERVISOR NAME:
MAYER L NICHOLAS

SOLUTION LOT #: 12-13-100
SOLUTION CONCENTRATION: 0.102

BLANK TEST	0.000	18:06
CALIBRATION CHECK	PASSED	18:06
SIMULATOR VAPOR 34.0°C	0.096	18:07
SIMULATOR VAPOR 34.0°C	0.096	18:08
SIMULATOR VAPOR 34.1°C	0.096	18:09
SIMULATOR VAPOR 34.1°C	0.096	18:10
SIMULATOR VAPOR 34.0°C	0.096	18:11
SIMULATOR VAPOR 34.0°C	0.096	18:12
SIMULATOR VAPOR 34.0°C	0.096	18:13
SIMULATOR VAPOR 34.0°C	0.097	18:15
SIMULATOR VAPOR 34.0°C	0.097	18:16
SIMULATOR VAPOR 34.1°C	0.097	18:17
BLANK TEST	0.000	18:18

Average = 0.096
Std Dev = 0.000

18:40
Do Solution
Change and
Call Steve Back



DIAGNOSTIC RESULT

DataMaster DMT: 100166
Location: Shaftsbury VSP
Calibration Date: 09/27/2011
Certification Date: 09/27/2011
Installation Date: 10/11/2011
Test Date: 12/03/2011
Test Time: 21:49:20

VERSIONS
DMT: 1.00
PIC: 2.06
Modem: 2.1
Questions: 2.0

TEMPERATURES

Sample Chamber = 49.1°C
Breath Tube = 48.1°C
Digital Sim = 34.1°C

SETTINGS
Lamp Voltage = 1.74 V
Cooler Voltage = 1.70 V
Bias Voltage = 81 V
Chopper Freq = 556 Hz

PUMP INFO
Flow Rate = 6.306 L/M

DETECTOR INFO

PUMP	ON	OFF
MAX(V)	-0.0947	-0.0898
MIN(V)	-0.0961	-0.0911

FILTER INFO
Filter 1 -0.091 Zero = true
Filter 2 0.287 Zero = true
Filter 3 -0.315 Zero = true

CALIBRATION CHECK
Xq = 0.081 0.74%

ACCURACY & PRECISION REPORT

STATE OF VERMONT

DataMater DMT: 100166
Location: Shaftsbury VSP

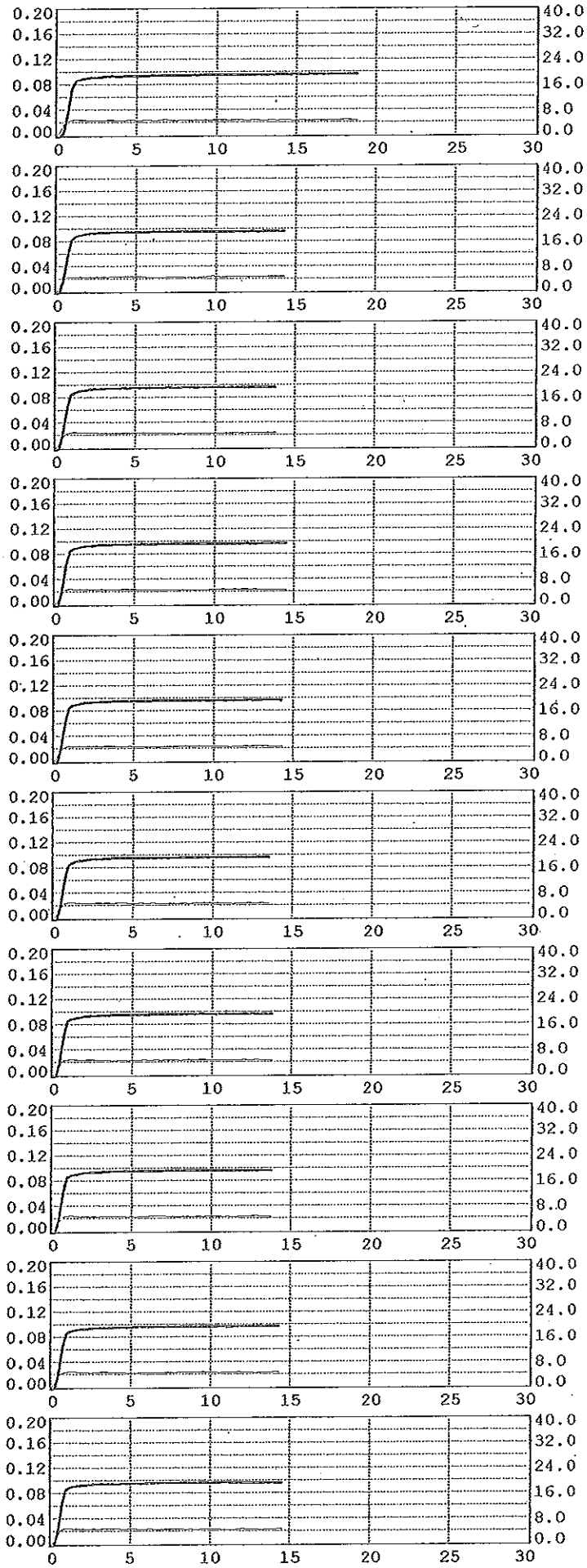
Date: 12/03/2011
Time: 21:52:47

SUPERVISOR NAME:
JOHN-PAUL SCHMIDT

SOLUTION LOT #: 12-13-100
SOLUTION CONCENTRATION: 0.102

BLANK TEST	0.000	21:53
CALIBRATION CHECK	PASSED	21:53
SIMULATOR VAPOR 34.1°C	0.098	21:54
SIMULATOR VAPOR 34.0°C	0.097	21:55
SIMULATOR VAPOR 34.1°C	0.098	21:56
SIMULATOR VAPOR 34.0°C	0.098	21:57
SIMULATOR VAPOR 34.0°C	0.098	21:58
SIMULATOR VAPOR 34.0°C	0.098	21:59
SIMULATOR VAPOR 34.0°C	0.098	22:00
SIMULATOR VAPOR 34.0°C	0.098	22:01
SIMULATOR VAPOR 34.0°C	0.098	22:02
SIMULATOR VAPOR 34.1°C	0.099	22:04
BLANK TEST	0.000	22:04

Average = 0.098
Std Dev = 0.000



INSTALLATION REPORT

DataMaster DMT: 100166
Location: Shaftsbury VSP
Calibration Date: 09/27/2011
Certification Date: 09/27/2011
Installation Date: 10/11/2011
Installed by: STEVEN E HARNOIS

Site meets specification in doc P-ALC-210

Default Options Loaded

Diagnostic Results

VERSIONS
DMT: 1.00
PIC: 2.06
Modem: 2.1
Questions: 2.0

TEMPERATURES

Sample Chamber = 48.7°C
Breath Tube = 48.1°C
Digital Sim = 34.0°C

SETTINGS
Lamp Voltage = 1.74 V
Cooler Voltage = 1.70 V
Bias Voltage = 81 V
Chopper Freq = 544 Hz

PUMP INFO
Flow Rate = 6.021 L/M

DETECTOR INFO

PUMP	ON	OFF
MAX(V)	-0.0622	-0.0581
MIN(V)	-0.0638	-0.0604

FILTER INFO

Filter 1	-0.059	Zero = true
Filter 2	0.321	Zero = true
Filter 3	-0.282	Zero = true

CALIBRATION CHECK
Xq = 0.081 1.06%

Accuracy and Precision Check

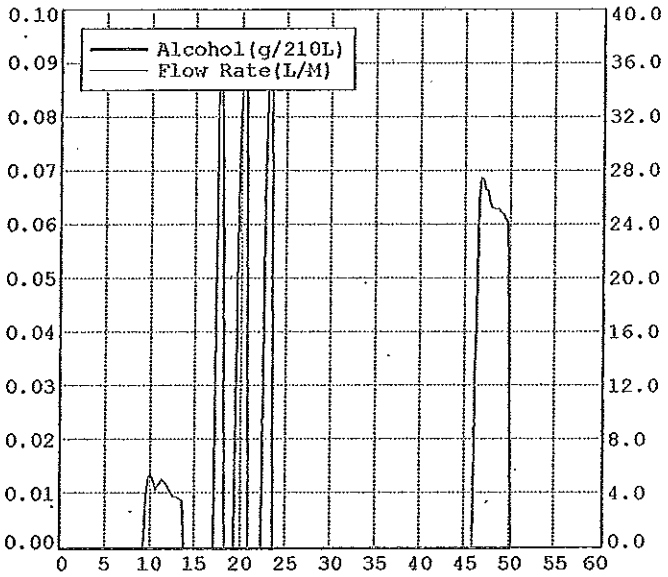
Concentration = 0.102 g/210L
Lot # = 12-13-100
Range = 0.097 - 0.107
Average = 0.102 g/210L
Std Dev = 0.0000

RF Detection Test

Passed

Sample Acceptance Test

Passed



INSTALLATION PASSED

Performed by _____ Date 10/11/2011

Reviewed by _____ Date 10/11/11

DATAMASTER DMT MAINTENANCE LOG

Shaftsbury VSP
Department/Agency

100166
DataMaster DMT Serial Number

DATE	TYPE OF SERVICE PERFORMED	PERFORMED BY (Name and Title)
10/11/11	**DataMaster Simulator Solution** Lot # 12-13-100 $EtOH_{aq}$ Conc: 0.102 Range: 0.097 - 0.107 Preparation Date: 09/09/2011 Expires: 09/09/2012 [... nge Place Label Here] OPENED: 10/11/11 Install Per Protocall	Steven Harnois
12/3/11	[For RPC or Simulator Solution Change Place Label Here] DIAGNOSTIC / ACCURACY & PRECISION ✓	Scannon P/C
1/5/12	Accuracy / Precision Repeat [For RPC or Simulator Solution Change Place Label Here]	Nick Mayer
1/5/12	[For RP **DataMaster Simulator Solution** Lot # 12-45-100 $EtOH_{aq}$ Conc: 0.100 ... ace Label Here] Range: 0.095 - 0.105 Preparation Date: 12/12/2011 Expires: 12/12/2012 OPENED: 1/5/12 * Failed 3x5 (Simulator turned out) - out of service -	SCHMIDT

ALC 803 REV 03 08/2011

DATAMASTER DMT MAINTENANCE LOG

Shaftsbury PSP
Department/Agency

109166
DataMaster DMT Serial Number

DATE	TYPE OF SERVICE PERFORMED	PERFORMED BY (Name and Title)
1/10/12	**DataMaster Simulator Solution** Lot # 12-45-100 $EtOH_{aq}$ Conc: 0.100 Range: 0.095 - 0.105 Preparation Date: 12/12/2011 Expires: 12/12/2012 [For RPC or Simulator Solution Change Place Label Here] OPENED: 1/10/12 Replaced Sim G 7454 with G 10925 checked Temp with	
	Lt Trayah as a Witness [For RPC or Simulator Solution Change Place Label Here] Performed All Maintenance Change All Checks Good. Instrument Back in Service	Steven Harris
2/20/12	**DataMaster Simulator Solution** Lot # 12-58-100 $EtOH_{aq}$ Conc: 0.100 Range: 0.095 - 0.105 Preparation Date: 02/09/2012 Expires: 02/09/2013 [For RPC or Simulator Solution Change Place Label Here] OPENED: 2/20/2012 R.P.C. (+ Sim sol change) * ALL PASSED *	John Paul Schmidt
4/10/12	Diagnostic (#1) → Dig Sim = 0.0°C [For RPC or Simulator Solution Change Place Label Here] Diagnostic (#2) → Dig Sim = 33.9°C Acc Prec (#1) → Sim temp too low unplugged + plugged back in → temp rose to range Acc Prec (#2): ALL SET	John Paul Schmidt

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DATAMASTER DMT MAINTENANCE LOG

Department/Agency _____ DataMaster DMT Serial Number _____

DATE	TYPE OF SERVICE PERFORMED	PERFORMED BY (Name and Title)
5/27/12	[For RPC or Simulator Solution Change Place Label Here] OUT - OF - SERVICE Sim temp = 0.0 protocol to fix not successful	Schmidt
5·31·12	[For RPC or Simulator Solution Change Place Label Here] Attempt to replace BNC connector w/ new one Sim temp still → 0.0 Still out of SERVICE	Schmidt
6/8/12	[For RP **DataMaster Simulator Solution** Lot # 12-77-100 EtOHaq Conc: 0.099 Range: 0.094 - 0.104 Preparation Date: 05/08/2012 Expires: 05/08/2013 ice Label Here] OPENED: Replaced defective simulator w/ Gutt S/N sticker on sim not present AUS labeled sim "VT11" Performed installation protocol to cover both the RPC and APM schedule [For RPC or Simulator Solution Change Place Label Here] updated software and changed lock	A. Borden

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DATAMASTER DMT OPERATOR USE LOG

Shaftsbury USP
Department/Agency

100166
DataMaster DMT Serial Number

Date	DMT Operator's Name	Subject's Name	Simulator Vapor 1	Simulator Vapor 2
10/11/11	Steven Harnois	Install	.102	
10/11/11	C Roy BCSD	Ramiro Garay	.097	.097
10/11/11	J Walker	Barbara McDonough	.0102	.102
10/25/11	J. Walker	Rowena Bartmikiaris	.101	.101
11/11/11	Godfrey W	Bombria, Daniel B	.102	
11/12/11	Schmidt	Andrew Hughes	.099 JB ~~.102~~	
11/19/11	Wright	Patrick Eilers	.098	.099 ~~.102~~
12/3/11	Howard	Patricia Brocho	.098	
12/7/11	HATCH	Lucinda Flint	—	—
12-10	Robson	Malia Trombley	.098	N/A
12-11	Godfrey	Bushoe, Steve	.098	
~~12-11~~	~~WATROUS M.P.D.~~	~~JAMES PECOR~~	~~.102~~ ~~1.0~~ CW	CW
12-11-11	WATROUS M.P.D.	JAMES PECOR	.098	.097
12-18-11	Hudson, Thavia	Susan Cathcart	.098	
12-26-11	~~[illegible]~~ Hess	James Gorman		
1/3/12	Wright	Michael Sachse	Out of	Range
1/5/12	SCHMIDT	Test / Sim Sol Change	Fail	Timed out (?)
1/5/12	SCHMIDT	"	Fail	
1/5/12	SCHMIDT	*disconnect + retain Sim / Solution Change	Fail	
1/10/11	Steven Harnois	Sim Solution Change	.101	

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DATAMASTER DMT OPERATOR USE LOG

Staftsbury VSP
Department/Agency

100166
DataMaster DMT Serial Num

Date	DMT Operator's Name	Subject's Name	Simulator Vapor 1	Simulator Vapor 2
1/18	Godfrey, [illegible]	Granger, Raymond	.100	
1/21	Hatch, Lew	Nicholas, Strattleb	.100 ~~.098~~	.100
1/23	J. Robson	Sylvia Carpenter	.099	
1/29	L. Hatch	Hill Jacob	.100	.100
2/5	L. Hatch	Slocum Daniel	.100	
2/18	L. Hatch	Matthew Ricketts	.099	
2/20	SCHMIDT	TEST/RPC	.102	.102
2.25	Robson/Ronan	Alex Tomashevsky	.100	.10
3/15	Walker	Bruce Bensen	.101	.100
3/16	Hess	Robert Rodrigues	.101	
3/21	RONAN	PAUL HARRINGTON	.102	
3/31	GODFREY	Russell Pike	.100	
5/05/12	Walker	Barbara Holden	.098	
5.5.12	Hatch	Joshua Rowland	.098	
5-6-12	GODFREY	Doucette, Zachary	.099	.098
5/11/12	fraiser	Streiber Brenda	.097	
6/8/12	A. Bo[illegible]	APM/RPC	0.101	
6-15-12	GODFREY	Daniels, Ronald D.	.101	
6-30-12	Hess	Toni Price	.100	.099
7.2.12	HATCH	Trevor Devries	.99	.99

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DATAMASTER DMT OPERATOR USE LOG

USP - Shaftsbury
Department/Agency

100166
DataMaster DMT Serial Number

Date	DMT Operator's Name	Subject's Name	Simulator Vapor 1	Simulator Vapor 2
4/14/12	William Harvard BCSD	James Tyrrell JR	.145	
7/17/12	[illegible] Hatch	Sarah Tyndall	.099	

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