

INSTALLATION REPORT

DataMaster DMT: 100146
Location: BERLIN VSP
Calibration Date: 05/10/2022
Certification Date: 05/10/2022
Installation Date: 06/03/2022
Installed by: JEFFERY DUKETTE



Default Options Loaded

Diagnostic Results

VERSIONS
DMT: 2.06
PIC: 2.08
Modem: 2.6
Questions: 2.1

TEMPERATURES

Sample Chamber = 48.9°C
Breath Tube = 41.3°C
Digital Sim = 34.0°C

SETTINGS

Lamp Voltage = 1.64 V
Cooler Voltage = 1.64 V
Bias Voltage = 80 V
Chopper Freq = 551 Hz

PUMP INFO

Flow Rate = 4.760 L/M

DETECTOR INFO

PUMP	ON	OFF
MAX (V)	0.1917	0.1965
MIN (V)	0.1902	0.1957

FILTER INFO

Filter	Value	Zero
Filter 1	0.196	true
Filter 2	0.414	true
Filter 3	0.670	true

CALIBRATION CHECK

Xq = 0.098 1.73%

INSTALLATION PASSED

Accuracy and Precision Check

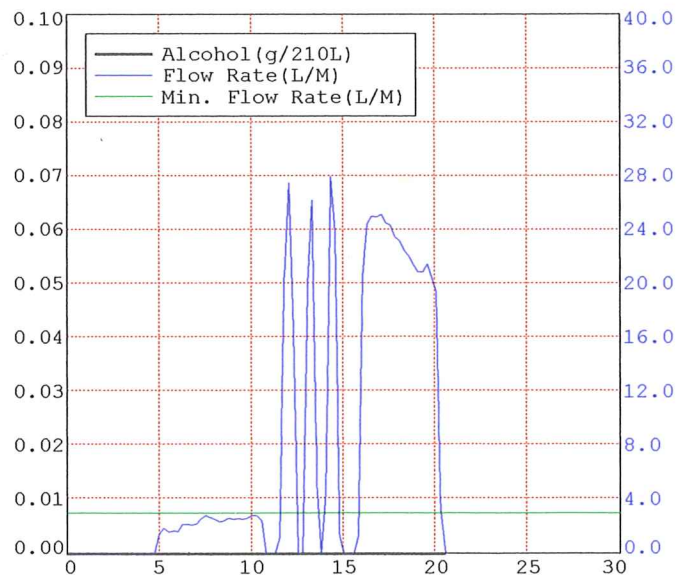
Concentration = 0.100 g/210L
Lot # = 22-10-100
Range = 0.095 - 0.105
Average = 0.099 g/210L
Std Dev = 0.0000

RF Detection Test

Passed
RF detected

Sample Acceptance Test

Passed



Performed by

[Signature]

Date

06/03/2022

Reviewed by

[Signature]

Date

6/6/2022

VERMONT FORENSIC LABORATORY

DMT Site Evaluation Checklist

Agency or Site Information

Name: Berlin VSP

Address: 578 Paine Turnpike N
Berlin, VT

Phone: 802-229-9191

Fax: _____

Personnel Information

Head of Site: LT Dave White

Current DMT Supervisor (s):
Chelsea Delphina
Crista Maurice

Proposed DMT Supervisor(s):

DMT Environment

Limited Controlled Access:	<u>Y</u>	N
Low Activity Area:	<u>Y</u>	N
Unlimited Access by Other Law Enforcement Personnel	<u>Y</u>	N
Access by VFL Technical Services	<u>Y</u>	N
Air Conditioned	<u>Y</u>	N
Room Temperature 65° - 85° F	<u>Y</u>	N
Adequate Ventilation	<u>Y</u>	N
Free of Cleaning Supplies	<u>Y</u>	N
Clean	<u>Y</u>	N

DMT Connection(s)

Power:
 Min 15 Amp Y N

Limited low power sharing: Y N

Ethernet Available: Y N

Distance to Ethernet 43'

DMT Site Maintenance Agreement

Will notify VFL Toxicology Section staff of maintenance and supply needs promptly: Y N

Will notify VFL Toxicology Section staff of changes in building conditions or moves promptly: Y N

Will notify VFL Toxicology Section staff of relevant personnel changes at site promptly: Y N

VFL Representative: _____

Print Name

Signature

Date

Agency Representative: _____

Print Name

Signature

Date