

Department of Forensic Science
Breath Alcohol Section
Instrument Location History
1/1/1990 To 2/10/2014

HMS
MmB

Instrument Serial Number: 010564

As of 10-Feb-14

Start Date	End Date	Agency Name
10-Feb-14		DFS Central Lab
18-Apr-11	10-Feb-14	Greenville County Sheriff's Office
21-Jan-11	18-Apr-11	DFS Central Lab
11-Dec-08	21-Jan-11	Bedford County SO
15-Aug-08	11-Dec-08	DFS Central Lab

AMS
mmB

INTOX EC/IR II Quality Assurance Worksheet

Instrument Serial Number **010564** Worksheet Start Date **2/10/2014**

Location **Greensville County**

Address **244 Uriah Branch Way, Emporia, VA 23847**

DFS Technician **Heather Stanton** License No. **18910**

Laboratory On-Site

Site Specification: No detrimental environmental conditions exist.

Instrument Barometer (mm HG) **761** Reference Barometer (mm HG) **764**

Reference Barometer(RB)Serial # **009113** RB Calibration Due **5/8/2014**

Measurement Assurance Check

Standard (sea level)	PA Target	minimum	maximum	Sample 1
0.300		-0.003	0.003	Sample 2
Precision		sample min	sample max	Sample 3
0		0.000	0.000	

Standard (sea level)	PA Target	minimum	maximum	Sample 1
0.100		-0.003	0.003	Sample 2
Precision		sample min	sample max	Sample 3
0		0.000	0.000	

Dry gas standard Lot No. (with tank no.) **AG332301-01**

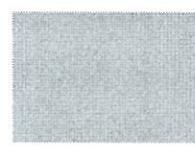
Replaced dry gas standard (+O-ring)

Installed at Location

Removed to DFS-Central

AMS
2/24/14

Supplies
Mouthpieces
Certificates of Analysis
Operator Worksheet
Other:



Notes:

Removed from service to DFS-Central due to regulator malfunction. Unable to complete certification or perform measurement assurance checks and instrument test for removal due to the regulator malfunction,

Instrument Serial Number

010564

Certification Date

Calibrated

Certified

Measurement Assurance Check

Instrument Test

Troubleshooting/Maintenance Worksheet Completed

(Successful completion denotes satisfactory condition of the item.)

Standard (sea level)	PA Target	minimum	maximum	Sample 1
0.250		0.000	0.000	Sample 2
Precision		sample min	sample max	Sample 3
0		0.000	0.000	

Standard (sea level)	PA Target	minimum	maximum	Sample 1
0.150		0.000	0.000	Sample 2
Precision		sample min	sample max	Sample 3
0		0.000	0.000	

Standard (sea level)	PA Target	minimum	maximum	Sample 1
0.080		-0.003	0.003	Sample 2
Precision		sample min	sample max	Sample 3
0		0.000	0.000	

Standard (sea level)	PA Target	minimum	maximum	Sample 1
0.020		-0.003	0.003	Sample 2
Precision		sample min	sample max	Sample 3
0		0.000	0.000	

All measurements are in g/210L

Estimation of Uncertainty of Measurement and traceability records are located within the Breath Alcohol Section

DFS Technician

Heath M Starbuck

Date

2/10/14 *2/24/14*
mmb
tlw

Issuing Analyst

Michelle Bellefleur

Date

2/18/14 *2/24/14*
mmb