# Alaska Scientific Crime Detection Laboratory

## DataMaster Evaluation Form

Effective: 10/10/2022	Version: 3.0
Instrument #: 100 400 Analy Start Date: 10/6/00 Date Received: 10/6/00	st(s): <u>C. OByant</u>
Reason for instrument evaluation	ent fail, blank error.
Visual Inspection Clean	Replace missing screws
Cermetex Box (modem) is secure	Ensure modem cable present
☑ Double Check Valve secured to wall	All tubing and connections secure
O-ring inspection and ensure 2 replace	ment O-rings in bag
Linearity Test (attached)  0.020g/210L Mnf:Lot: 0.080g/210L Mnf:Lot: 0.300g/210L Mnf:Lot: Notes	Exp:
<ul> <li>VOC (attached)</li> <li>VOC Internal Standard value ≤ 3.00%</li> <li>Condition of item: Good Needs Re</li> </ul>	Verify software version Non-Drinking Subject Test (attached) to perfect pair
<ul><li>Ready for Adjustment</li><li>Ready for Calibration</li></ul>	
End Date: 12/13/52	
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### **VERIFICATION OF CALIBRATION REPORT**

of DataMaster dmt Breath Test Instrument State of Alaska

Scientific Crime Detection Laboratory - Statewide Breath Alcohol Program

Date: 12/13/2022

#### External Standard Test Values

Serial #: 100422

#### Diagnostic Check

VERSIONS DMT: 3.02 PIC: 3.03 Modem: 2.6 Questions: 2.2

TEMPERATURES

Sample Chamber = 48.7°C PASSED Breath Tube = 45.4°C PASSED

Detector Overflow