

Alaska Scientific Crime Detection Laboratory
Change in Instrument Status Form

Version: 4.0

Effective: 8/10/2022

Date: 8/13/2022

Instrument #: 100364

Instrument Location: Anchorage Airport Police Department

Supervisor Name and Agency: Cody Fenton Anchorage Airport Police Department

Describe the Status Change or Issue with the Instrument:

Re-occurring Diagnosis Error : The breath hose isn't getting to temperature. This occurred after a subject reached Maximum Attempts Exceeded. DataMaster was rebooted. DataMaster was tried on under Test Subject. Passed diagnostic.

If instrument was placed in service or removed from service, fill out the appropriate sections below.

In Service Date/Time: Click or tap here to enter text.

Out of Service Date/Time: Click or tap here to enter text.

For Use by SCDL

Additional Notes

Click or tap here to enter text.

Officer Cody Fenton reconnected the breath hose heater & SCDL + AARD will monitor for additional status messages.
See emails for details.
COB 8/17/22

Email completed form to dps.scdl.toxicology@alaska.gov
For questions contact the Breath Alcohol Program at 907-269-5740

Page 1 of 1

All printed copies are uncontrolled.

Approved by: Chemistry Supervisor

O'Bryant, Colleen S (DPS)

From: O'Bryant, Colleen S (DPS)
Sent: Wednesday, August 17, 2022 8:17 AM
To: Fenton, Cody R (DOT)
Subject: RE: Breath Tube Temperature - Anchorage Airport PD - 100364

Cody,

Thanks for troubleshooting this with me. The breath hose temperature has increased a few degrees with the adjusted connection. We'd still like to monitor the instrument. Could you please let me know if it experiences any additional diagnostic failures due to breath temperature?

Colleen O'Bryant

**Forensic Scientist III - Chemistry
Alaska Scientific Crime Detection Laboratory
4805 Dr. Martin Luther King Jr. Ave
Anchorage, Alaska 99507**

**907-269-5783 (direct)
907-350-2111 (cell)**

From: Fenton, Cody R (DOT) <cody.fenton@alaska.gov>
Sent: Wednesday, August 17, 2022 6:57 AM
To: O'Bryant, Colleen S (DPS) <colleen.obryant@alaska.gov>
Subject: RE: Breath Tube Temperature - Anchorage Airport PD - 100364

Hi Colleen,

I completed the steps suggested below. I completed a non-drinking subject test. It got a blank error because some discarded a Clorox wipe in the room. I removed the garbage can with said wipe re-tested and it passed all checks. I'm going into my weekend, but will check my email. If you have a problem found with the device I'll come in and take it out of service. If there is another for the agency I can pick up I will and get it setup.

Feel free to call my cellphone as I'm not always in my work email. 907-830-4572

Sent from [Mail](#) for Windows

From: [O'Bryant, Colleen S \(DPS\)](#)
Sent: Tuesday, August 16, 2022 8:54 AM
To: [Fenton, Cody R \(DOT\)](#)
Subject: Breath Tube Temperature - Anchorage Airport PD - 100364

Cody,

Could you reset the connection on the breath tube as well as breath tube heater for your instrument? The temperature is sitting at the lower limit of allowable temperature and I want to ensure the heater connection is properly seated. The best way to do this is to disconnect the breath hose entirely and then reconnect the two fittings, one for airway and one for the heater. Please ensure the heater connection is plugged into the breath hose heater and not the simulator heater port. Once this is completed, please run a non-drinking subject tests. I'll then upload the instrument and check for the temperature.

Colleen O'Bryant

**Forensic Scientist III - Chemistry
Alaska Scientific Crime Detection Laboratory
4805 Dr. Martin Luther King Jr. Ave
Anchorage, Alaska 99507**

**907-269-5783 (direct)
907-350-2111 (cell)**