VERIFICATION OF CALIBRATION REPORT

of Datamaster cdm
State of Alaska
Scientific Crime Detection Laboratory - Statewide Breath Alcohol Program

FEB 1 2 2010

Datamaster cdm S/N 130125

Supervisor/Operator Performing the Verification Procedure:

A

Name GARY J. Tellep **ID#** 2281 **Date** 2-10-10

Agency AST **Phone #** 451-5100

Instrument Location 1979 Peger Rd.

B

Alco S/N X301536 **Target Value** .078 **High Pressure** 1100 psi

Alco Test Value Average .073 (1st Alco) .074 (2nd Alco)

Signature Gary J. Tellep

(OVER)

BMB 8/22/10

(Do Not write in the area below)

I, Nita J. Bolz, after being first duly sworn, depose and state as follows:

(1) I am a Forensic Scientist IV at the State of Alaska Scientific Crime Detection Laboratory.

(2) The Alaska Scientific Crime Detection Laboratory is an entity within the Department of Public Safety.

(3) I am the Scientific Director of the State Breath Alcohol Program.

(4) In that capacity, I am responsible for overseeing the breath alcohol program, including assuring that persons responsible for verifying the calibration of instruments are properly trained and qualified. I also am responsible for maintaining the records of the program.

(5) The attached verification is a true and accurate verification of calibration that reflects a regularly conducted and regularly recorded activity of the breath alcohol program performed by a person trained and qualified to conduct the verification.

(6) The referenced instrument is certified for evidentiary use in the State of Alaska.

Nita J. Bolz
Scientific Director
State Breath Alcohol Program

Subscribed and sworn before me this 23rd day of February, 2010.

(Notary Seal Stamp)

Carolyn M. Noland
Notary Public, State of Alaska
Commission Expires with Office

Carolyn M. Noland NOTARY PUBLIC STATE OF ALASKA State of Alaska

BT9 01/00

S

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(CONTINUED FROM FRONT PAGE)

C TAPE THE TEST STRIP FROM THE NONDRINKING SUBJECT TEST AND THE DIAGNOSTIC CHECK IN THE MARKED BOXES.

NONDRINKING SUBJECT TEST

Breath Test Record

Serial Number: 130125 Model: DataMaster
Location: FBK0 AST/Fairbanks

Subject Information

Last Name: Verificationofcal O.L. #: X
First Name: N

Operator Information

Operator Name: Supervisor Case: N
Operator #: 22\1 Department: FBK0

Test Results

Alco Target: .078 Alco Serial: X301536
Nominal: 0.076 Barometer: 29.25 Test Type: V
Dry Gas 1: 0.073 Time: 23:20:09 Test Date: 02/10/2010
Subject Alcohol: 0.000 Time: 23:21:24 Test Time: 23:18:27
Dry Gas 2: 0.074 Time: 23:22:28 Report: Y

DIAGNOSTIC CHECK

Diagnostic Test Record

Serial Number: 130125 Model: DataMaster
Location: FBK0 AST/Fairbanks

Diagnostic Test Results

Test Date: 02/10/2010
Test Time: 23:24:35

Computer: Okay
Program: Okay
Software Date: 02/20/2001
Sample Chamber (C): 49
Breath Tube (C): 43
Barometer (in): 29.25
Flow Detector: Okay
High Speed Pump: Okay
Detector: Okay
Filter: Okay
Quartz: Okay
Calibration: Okay

ALCO TARGET VALUE: .078
ALCO S/N: X301536

— BREATH ANALYSIS —

.078 ADJUSTED FOR 29.25 in

ALCO TARGET	.076	23:18
BLANK TEST	.000	23:19
INTERNAL STANDARD	VERIFIED	23:19
ALCO TO 29.23 in	.073	23:20
BLANK TEST	.000	23:20
SUBJECT SAMPLE	.000	23:21
BLANK TEST	.000	23:22
ALCO TO 29.23 i	.074	23:22
BLANK TEST	.000	23:23

BMB 2/22/10

FLOW DETECTOR: OKAY
PUMP HIGH SPEED: OKAY
DETECTOR: OKAY
FILTERS: OKAY
QUARTZ STANDARD: OKAY
CALIBRATION: OKAY

PRINTER TEST