	State of Alaska Scientific Crime Detection Laboratory		
	DataMaster Acceptance Form – DMAF2011R0		
	Issuing Authority – Nifa Bolz, Scientific Director		
Approval date: 03/01/11	Effective date: 03/01/11	Archive date: Active	

DataMaster DMT Acceptance Form

Instrument # 100666

Date: 10/12/11

Analyst: CRF

1. Check in instrument in to JusticeTrax Breath Alcohol Database
2. Visual Inspection
3. Update software *CRF Error unzipping software*
4. Print calibration factors (attached)
5. NPAS calibration paperwork (attached)
6. Barcode Instrument
7. State of Alaska Property ID# 12 - F0359

B-100666 100666



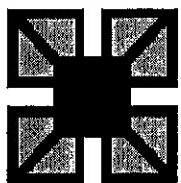
QSHS03C20U0XYF B-100666
Breath Program

CALIBRATION FACTORS

Alaska Department of Public Safety
DATAMASTER dmt: 100666

Date: 09/21/2011
Time: 09:00:23

Ca	=	0.1510		
CAL	=	0.997541	0.800	<= CAL < 1.200
b1	=	0.0000	0.0000	<= b1 < 0.0040
b2	=	0.0016	0.0010	<= b2 < 0.0100
b3	=	0.0000	0.0000	<= b3 < 0.0040
Xq	=	0.0860	0.0500	<= Xq < 0.2000
a21	=	1.150380	1.050	<= a21 < 1.300
a31	=	0.518003	0.300	<= a31 < 0.800



**National Patent
Analytical Systems, Inc.**

Certificate of Calibration

100666

Instrument Serial Number

11030

Standard Reference Number

The above instrument has been calibrated and is hereby certified for use in determining alcohol breath concentration when used in accordance with the operating guidelines by a properly trained operator.

9/21/11

Date

Charles E. Lawrence

Technician

Final page for report

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7/10/2014