Calibrating Unit New Standard Solution Report

Equipment Location:	Alcotest 7110 CLIFTON CI			, , , , , , , , , , , , , , , , , , ,	Serial No.:	ARWM-0025
Calibration File No.:	01160		Calib. Date	: 08/12/2010	Calib. No.:	00021
Certification File No.:	01161		Cert. Date:	08/12/2010	Cert. No.:	00012
Linearity File No.:	01162		Lin. Date:	08/12/2010	Lin. No.:	00012
Solution File No.:	01264		Soln. Date:	12/10/2010	Soln. No.:	00106
Sequential File No.:	01264		File Date:	12/10/2010		
49			`			
Calibrating Unit:	WET		Model No.:	CU-34		DDXA S3-0032
Control Solution %:	0.100%				Expires:	03/10/2012
Solution Control Lot:	10C077				Bottle No.:	0377
TT		D 1.	773°	rin	α-	
Function		Result	Time	Temperature		ment(s)
		%BAC	нн:мм	Temperature Simulator (°C)		ment(s) ror(s)
Ambient Air Blank		%BAC 0.000%	HH:MM 11:13S	Simulator (°C)	or Er	ror(s)
Ambient Air Blank Control 1 EC		%BAC 0.000% 0.103%	HH:MM 11:13S 11:14S	Simulator (°C) 34.0°C	or Er	ror(s) PASSED ***
Ambient Air Blank Control 1 EC Control 1 IR		%BAC 0.000% 0.103% 0.103%	HH:MM 11:13S 11:14S 11:14S	Simulator (°C)	or Er	ror(s)
Ambient Air Blank Control 1 EC Control 1 IR Ambient Air Blank	, es	%BAC 0.000% 0.103% 0.103% 0.000%	HH:MM 11:13S 11:14S 11:14S 11:14S	Simulator (°C) 34.0°C 34.0°C	or Er *** TEST I *** TEST I	PASSED *** PASSED ***
Ambient Air Blank Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC		%BAC 0.000% 0.103% 0.103% 0.000% 0.101%	HH:MM 11:13S 11:14S 11:14S 11:14S 11:15S	Simulator (°C) 34.0°C 34.0°C 34.0°C	or Er *** TEST I *** TEST I *** TEST I	PASSED *** PASSED *** PASSED ***
Ambient Air Blank Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC Control 2 IR		%BAC 0.000% 0.103% 0.103% 0.000% 0.101% 0.102%	HH:MM 11:13S 11:14S 11:14S 11:14S 11:15S 11:15S	Simulator (°C) 34.0°C 34.0°C	or Er *** TEST I *** TEST I *** TEST I	PASSED *** PASSED ***
Ambient Air Blank Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC Control 2 IR Ambient Air Blank		%BAC 0.000% 0.103% 0.103% 0.000% 0.101% 0.102% 0.000%	HH:MM 11:13S 11:14S 11:14S 11:14S 11:15S 11:15S 11:16S	Simulator (°C) 34.0°C 34.0°C 34.0°C 34.0°C	or Er *** TEST F *** TEST F *** TEST F	PASSED *** PASSED *** PASSED *** PASSED ***
Ambient Air Blank Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC Control 2 IR Ambient Air Blank Control 3 EC		%BAC 0.000% 0.103% 0.103% 0.000% 0.101% 0.000% 0.101%	HH:MM 11:13S 11:14S 11:14S 11:14S 11:15S 11:15S 11:16S 11:17S	Simulator (°C) 34.0°C 34.0°C 34.0°C 34.0°C 34.0°C	or Er *** TEST F *** TEST F *** TEST F *** TEST F	PASSED *** PASSED *** PASSED *** PASSED *** PASSED ***
Ambient Air Blank Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC Control 2 IR Ambient Air Blank		%BAC 0.000% 0.103% 0.103% 0.000% 0.101% 0.102% 0.000%	HH:MM 11:13S 11:14S 11:14S 11:14S 11:15S 11:15S 11:16S	Simulator (°C) 34.0°C 34.0°C 34.0°C 34.0°C	or Er *** TEST F *** TEST F *** TEST F *** TEST F	PASSED *** PASSED *** PASSED *** PASSED ***

All tests within acceptable tolerance.

On this date, I installed the above indicated "NEW SOLUTION" in acordance with Alcotest 7110 operator training and procedures established by the (NJSP) Chief Forensic Scientist.

Changed By:

Signature:

Last Name: BRANCATO

DAVID

Badge No.: 10

Date: 12/10/2010

MI: A



State of New Jersey

CHRIS CHRISTIE Governor

KIM GUADAGNO Lt. Governor

OFFICE OF THE ATTORNEY GENERAL. DEPARTMENT OF LAW AND PUBLIC SAFETY DIVISION OF STATE POLICE Post Owice Box 7068 WEST TREVION NJ 08628-0068 (609) 882-2000

PAULA T. DOW Attorney General

COLONEL JOSEPH R. FUENTES Superintendent

CERTIFICATION OF ANALYSIS 0.10 PERCENT BREATH ALCOHOL SIMULATOR SOLUTION

ACCEPTANCE SPECIFICATIONS FOR BREATH ALCOHOL SIMULATOR SOLUTION: Ethyl alcohol concentration within, but not exceeding, the range of 0.117 to 0.125 grams per 100 milliliters of solution.

MANUFACTURER: Drager Safety, Inc.

ANALYSIS DATE: 3/24/2010

BREATH ALCOHOL SIMULATOR SOLUTION LOT NUMBER: 10C077

Representative samples of the above-referenced Lot Number were tested by Gas Chromatography and found to have a mean ethyl alcohol concentration range of 0.1198 to 0.1202 grams per 100 milliliters of solution.

This lot of breath alcohol simulator solution may be utilized as a known traceable standard for the purpose of conducting periodic tests, pursuant to N.J.A.C. 13:51-3.4, of approved breath test instruments (N.J.A.C. 13:51-3.5) utilized by law enforcement agencies in this State. The manufacturer's expiration date for this lot of breath alcohol simulator solution is March 10, 2012.

As Assistant Chief Forensic Scientist of the Division of State Police, I hereby certify and attest that the tests and results documented in this Certificate of Analysis were performed at my direction and under my supervision by personnel of, and at, the Office of Forensic Sciences of the Division of State Police on properly functioning and calibrated instruments and equipment. All procedures utilized are accurate, objective, and performed on a routine basis by personnel within the Office of Forensic Sciences, in accordance with their professional duties and responsibilities,

> Kenneth W. Kawalek, M.S. Assistant Chief Forensic Scientist

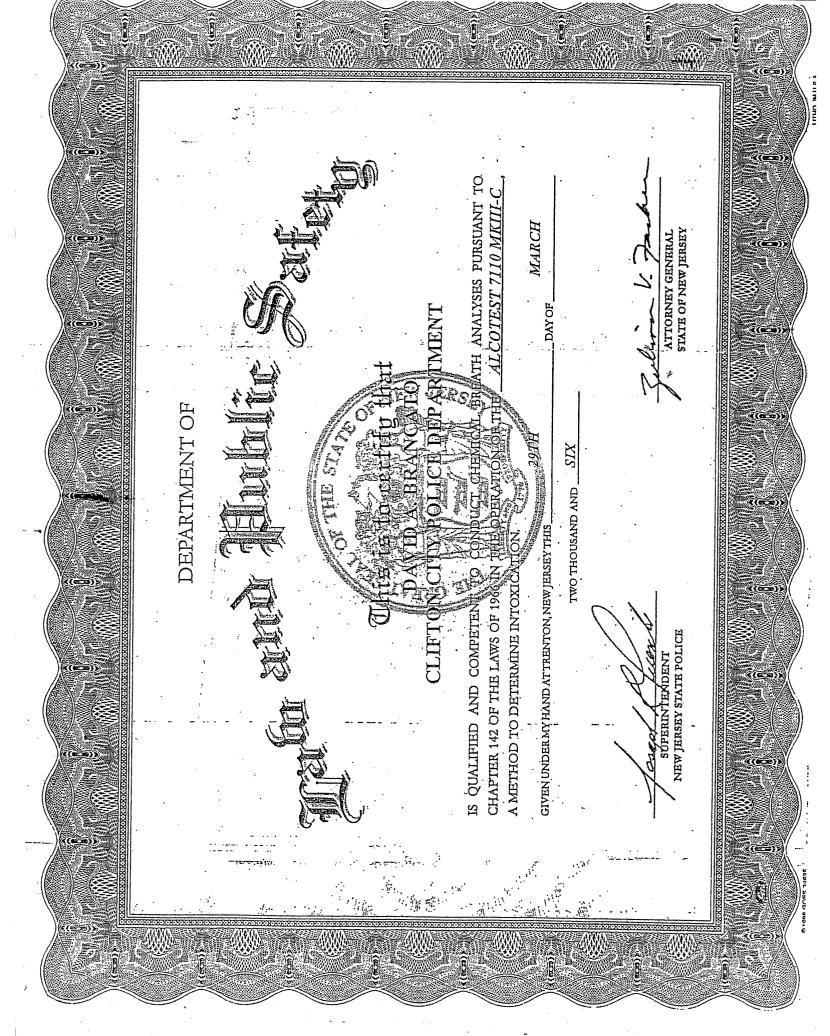
Division of State Police

to and subscribed before me this day of april



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LIFIED AND COMPETENT T	TO CONDUCT CHEMICAL BREATH ANALYSES	PURSUANT TO CHAPTER 142 OF
	TION OF THE ALCOTEST/711	0 MK M-C
HOD TO DETERMINE INTO	NICATION. NITON, NEW JERSEYCHUS ZOTH DA	YOF February
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SUPERINTENDENT NEW JERSEY STATE N		ATTORNEY GENERAL TATE OF NEW JERSEY
	الألفاف المستسمية الرازاوي	
ORIGINAL COL	JRSE DATES	3-29-2006
	Refresher Course	
DATE	PLACE	INSTRUCTOR
1. 2-7-08	Sussex Co. FA	Russo · · ·
	DUSSUA CULT	
	BCPA	1. 14
2 <i>8-3-1</i> 0	BC.P.A	A. Tin
	BC. P.A	R. In
2. <u>8~3~10 </u>	BC.P.A	R. Tin
2 <i>8-3-1</i> 0	BC. P.A	A. In
2. <u>8~3~10 </u>	BC. P.A	A. In
2 8 3 10 3. 4. 5.	BC. P.A	A. In
2. <u>8~3.10</u> 3 4 5 6	BC. P.A	A. In
2 8 3 10 3. 4. 5.	BC. P.A	A. In
2. <u>8~3~10 </u>	BC. P.A	R. In

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