OX Number	Retest BAC	Analyst	Original	BAC	Reported BAC	DIFF % (reported:retest)
2011009753	0.141	MD	0.105	0.106	0.082	71.95
			0.122	0.124		/ 1.35
2011009754	0.193	MD	0.164	0.166	0.12	60.83
			0.175	0.177		00.05
2011009755	0.357	MD	0.312	0.315	0.217	64.52
2011009758	0.254	MD	0.294	0.298		40.33
			0.224	0.225	0.181	
			0.234	0.236		
2011008940	0.356	md			0.271	31.37
2011008948	0.152	md			0.121	25.62
2011008540	0.237	HK			0.184	28.80
2011008608	0.136	нк			0.108	25.93
2011008880	0.129	нк			0.104	23.93
2011008878	0.094	нк			0.053	24.04 77.36

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STATE OF COLORADO

John W. Hickenlooper, Governor Christopher E. Urbina, MD, MPH Executive Director and Chief Medical Officer

Dedicated to protecting and improving the health and environment of the people of Colorado

Laboratory Services Division 8100 Lowry Blvd. Denver, Colorado 80230-6928 (303) 692-3090

http://www.cdphe.state.co.us/ir



Colorado Department of Public Health and Environment

REVISED AFFIDAVIT OF CYNTHIA SILVA BURBACH

The affiant, being duly sworn; hereby affirms and attests as follows:

On March 9, 2012, it was brought to my attention that a retest of a blood sample originally analyzed by a particular technician [Hereinafter, "technician"], was retested by an independent laboratory with resulting blood alcohol content [BAC] that was significantly higher than the BAC reported by the technician. This blood sample was retested and confirmed the result of the independent laboratory.

As a result of this incident there is an ongoing systematic retest of approximately 1700 blood samples that were analyzed by the technician. As of this date, April 20th, 2012, about 250 of those blood samples have been retested. Of those approximately 250 blood samples, ten have been found to have an actual BAC significantly higher than reported by the technician. Those ten sample results are attached to this affidavit. To date, no retest has resulted in a lower actual BAC than was originally reported.

The error in technician's process has been found. The technician did not follow the standard operating procedure and failed to properly operate a standard piece of equipment. This resulted in a lower volume of blood being analyzed than is proper. This decreased volume, then resulted in a lower reported BAC than the actual BAC. Procedures are in place to ensure that this error is not repeated.

Cynthia Silva Burbach Toxicology Laboratory Supervisor Colorado Department of Public Health and Environment

> Colorado Notary Public Subscribed and sworn to me this 20th day of April, 2012.

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Notary Public My commission expires 10/9/2012