



FORENSIC APPLICATIONS CONSULTING TECHNOLOGIES, INC.

**Industrial Hygiene Assessment
Resulting in the Discovery of an
Illegal Drug Laboratory
At
3400 Glade Road
Loveland, CO 80538**

Prepared for:

Gail J Webb
3400 Glade Rd
Loveland, CO 80538

Prepared by:

FORENSIC APPLICATIONS CONSULTING TECHNOLOGIES, INC.
185 Bounty Hunter's Lane
Bailey, CO 80421



February 16, 2015

EXECUTIVE SUMMARY

- At the request of a representative of the Registered Owner, state of the art sampling was performed by personnel with Forensic Applications Consulting Technologies, Inc. (FACTs) for the determination of the presence of methamphetamine 3400 Glade Road Loveland, CO 80538.
- On February 7, 2015, FACTs performed a standard “basic methamphetamine survey”¹ for methamphetamine and collected samples pursuant to established Industrial Hygiene practices and procedures.
- According to the Senior Assistant Attorney General for the Natural Resources and Environment Section, a “basic methamphetamine survey” is not subject to any regulatory constraints² and none are implied in this work.
- FACTs collected samples from 20 locations throughout the residence and composited the samples into four 5-parted composite sample for quantitative analysis of methamphetamine by GCMS.
- The sample results indicate the presence of widespread concentrations of elevated concentrations of methamphetamine in the residence.
- The basic methamphetamine survey also identified the presence of elevated methamphetamine in each of the associated buildings (tool shed, loafing shed) as well as in the vehicles associated with the structure.
- During our basic methamphetamine survey (BMS), FACTs also performed numerous activities that would be required of a “Preliminary Assessment” in the event the BMS samples were positive for methamphetamine. One of those activities was the collection of regulatory samples from the furnace system in the residential structure. Those samples also confirmed the entire heating and ventilation system (and all associated ductwork) was contaminated with elevated concentrations of methamphetamine.
- The basic methamphetamine survey identified indicators that waste materials were being introduced into the septic system, and associated leach field.
- Based on the results of the samples, an “illegal drug laboratory,” as defined in Colorado Revised Statutes §25-18.5-101(8) exists at the subject property.

¹ The term “Basic Methamphetamine Survey” was coined by the Colorado Senior Assistant Attorney General with the Natural Resources and Environment Section, February 2, 2015.

² Ibid



- This letter and documentation serves as “Discovery” of an illegal drug laboratory, as that term is found in Colorado Revised Statutes §25-18.5-103(1)(a) and Regulation 6 CCR 1014-3(3) at the subject property.
- This letter is a follow up of our February 16, 2015 email, and serves as “Notification” of an illegal drug laboratory at the subject property, as that term is found in Colorado Revised Statutes (CRS) §25-18.5-103 (1)(a).
- Pursuant to CRS §25-18.5-104(1), from this point forward, entry into the subject property is explicitly restricted by regulation.
- Pursuant to CRS §25-18.5-104, prohibition of entry extends to Real Estate agents, property owner(s), occupants, maintenance personnel, potential buyers, home inspectors, and any and all other personnel, except law enforcement personnel and personnel meeting the requirements of Title 29 of the Code of Federal Regulations, Part 1910.120(e).
- Pursuant to CRS §25-18.5-103(1)(c) no person shall remove any personal belongings or personal property (including vehicles) from the property unless that person secures the property in a manner that prevents theft and prevents exposing any other person to any toxic or hazardous chemicals until the property, and resultant debris, is appropriately discarded or cleaned according to board rules (the State regulations).
- Pursuant to CRS §25-18.5-103 (1)(b), any person who owns personal belongings within the residence has ten days after the date of discovery to remove the property (under restrictions), or clean the personal belongings according to board rules. If the owner of the personal belongings fails to remove the personal property within ten days, the Registered Owner of the residence may dispose of the personal property during the clean-up process without liability to the owner of the personal property for the disposition.
- Any seller who is aware of the presence of an illegal drug laboratory is required by CRS §38-35.7-103(3)(a) to disclose to any potential buyer, in writing, the presence of the same.
- According to State Regulation 6 CCR 1014-3, any cleaning and/or remediation and/or decontamination is strictly prohibited, except pursuant to a completed Preliminary Assessment.
- As discussed, this discovery and notification has been prepared pursuant to the provisions of C.R.S. 18-8-115 *Duty to report* and is being forwarded to the Governing Body as agreed.



INTRODUCTION

On February 7, 2015, FACTS performed a standard “basic methamphetamine survey” for the presence of methamphetamine at the residence located at 3400 Glade Road, in Loveland Colorado.

Pursuant to standard, accepted Industrial Hygiene practices and protocols, FACTs collected four 5-parted composite wipe sample for the quantitative determination of the presence of methamphetamine (20 sample locations).

Personnel

The field work was performed by Mr. Caoimhín P. Connell, Industrial Hygienist. A copy of Mr. Connell’s SOQ is appended to this discussion.

Property Description

Primary Structure

The 1972 structure, consisted of a single family residence approximating 3,226 square feet of interior occupiable floor space (including the garage). The structure has a forced-air heating system. At the time of our visit, the residence was fully furnished and occupied in a normal fashion. All belongings in the residence and in the tool shed as well as the loafing shed are confirmed to be contaminated.

The residence is on a septic system and is subject to the mandatory assessment protocols found in 6 CCR 1014-3 §4.1 and §6.6 *et seq.*

Similarly, there is evidence of waste disposal occurring into the surrounding soils on the property, and as such pursuant to Section 5.14 of 6 CCR 1014-3:

The investigation and cleanup of soil, surface water and groundwater contamination resulting from disposal of methamphetamine lab wastes into an OWTS shall be conducted under an approved plan in accordance with either the Colorado Hazardous Waste Regulations (6 CCR 1007-3), or the Colorado Solid Waste Regulations (6 CCR 1007-2), as appropriate based on sampling results, and with Water Quality Control Commission Regulations 31 and 41 (5 CCR 1002-31 and 5 CCR 1002-41). Specific investigation requirements shall be determined through consultation with the Department’s Hazardous Materials and Waste Management Division.

Vehicles

There are two primary vehicles associated with the property- a large Recreational Vehicle, and a small tow-along camper. Both vehicles are contaminated and will need to be included in the Preliminary Assessment.

Sheds

There are two smaller sheds associated with the property, a tool shed and a loafing shed, and those structures will need to be included in the Preliminary Assessment.



Objective Findings

Based on state of the art sampling and analysis techniques, FACTs conclusively determined the presence of widespread methamphetamine contamination in the residence. Based on current statutes and regulations, the property meets the definition of an “illegal drug laboratory.”

PERTINENT REGULATORY STANDARDS

The State of Colorado currently has one methamphetamine regulation and three methamphetamine statutes that are germane to the subject property.

Until recently, the State of Colorado had one of the country’s most comprehensive and scientifically valid clandestine drug laboratory regulations. On December 15, 2014, those regulations were replaced with new regulations that are very poorly written and contain considerable difficulties and contradictions. However, the Colorado regulations become applicable when the owner of a property has received “notification” from a cognizant authority that a property is or *may* be noncompliant or methamphetamine *may* be present, or there is a potential for contamination. The discovery upon which the notification is based may be from a peace officer “...or when a “drug laboratory” is otherwise discovered.”³

Pursuant to State statute CRS §25-18.5-105(1), an illegal drug laboratory that has not met the cleanup standards set by the State Board of Health may be deemed a public health nuisance, and must be subject to one of the following:

State Regulations

Pursuant to Colorado regulations 6 CCR 1014-3,⁴ following discovery and notification, the owner exclusively has four options:

- 1) Demolish the structure(s)
- 2) Perform a “full clearance sampling” assessment
- 3) Perform a Preliminary Assessment
- 4) Sell the property under full disclosure

In this case, the sample results indicate widespread contamination, and there is no probability that “full clearance sampling” assessment will demonstrate compliance. That is, the concentrations of methamphetamine throughout the structure are so elevated there is no chance that legitimate sampling would be able to clear any of the areas in the structure.

ASSESSMENT PROTOCOLS

Sampling Protocol

During our “basic methamphetamine survey,” the hypothesis was made that the subject property was devoid of detectable concentrations of methamphetamine at a specified limit of reporting and data would be collected to support the hypothesis. As such, the data quality

³ CRS §25-18.5-103

⁴ Titled: As amended



objectives were not designed to meet any regulatory requirements or quantify or characterize the *extent* or degree of contamination, but rather to support the statement:

Methamphetamine is not present in the property above specified levels.

Our DQOs were such that we selected a total sampling area that would result in a reportable quantity limit of 0.5 µg/100cm². That is, unless the concentration of the methamphetamine in the composite sample exceeded 0.49 µg/100cm², the laboratory would report the concentration as “below reportable limit.”

Under the new State regulations, all scientific sampling objectives were removed from the new regulations, and now a “consultant” is permitted to perform sampling that can intentionally “demonstrate” that even an heavily contaminated property is “compliant.”

For this property however, FACTs employed scientifically valid sampling instead of regulatory sampling, and employed a sampling decision process known as “authoritative judgmental biased sampling.”

Our testing produced results that failed to support the hypothesis, and we therefore accept the null hypothesis; *viz.* the subject property conclusively contains methamphetamine at concentrations greater than the specified reporting limit. The null hypothesis that we must accept is:

Methamphetamine is present in the property above specified levels.

Wipe Sample

The wipe sample media was commercially available Johnson & Johnson™ brand gauze pads. Each gauze material was assigned a lot number for quality assurance and quality control (QA/QC) purposes and recorded on a log of results. Each pad was moistened with reagent grade methyl alcohol. Each batch of alcohol was assigned a lot number for QA/QC purposes and recorded on a log of results.

The sampling media were prepared off-site in small batches in a clean environment. The sample media were inserted into individually identified polyethylene centrifuge tubes with screw caps and assigned a unique sample identifier.

Field Blanks

The history of the FACTs sampling media has demonstrated a media and solvent contamination level below the analytical detection limit for the method. For this project, FACTs data log indicates an alcohol Lot # A13Ø2 <MDL for n=55; and Gauze Lot # G14Ø1 <MDL for n=15.

Field Spikes

Although not required by regulations, as part of our general QA/QC protocol, FACTs regularly submits surreptitious spikes to the analyzing laboratory. "Spiked" samples consist of randomly selecting samples that are submitted to a third party independent laboratory for



the inclusion of known amounts of *d*-methamphetamine⁵ into the selected sample media. The spiked samples are then surreptitiously submitted with the normal project samples. To ensure the integrity of the spikes, laboratory personnel are unaware of the presence or nature of the spikes. The spikes allow FACTs to determine the adequacy of the laboratory in recovering known amounts of methamphetamine from the samples. Sample results reported are then corrected to the spike recovery.

In this case, we used the pooled spike recovery from all previous projects which indicates a spike recovery of 98.% recovery (n=35, σ =0.14 μ g). All final results were spike-corrected. Therefore, if methamphetamine had been present at concentrations greater than the reportable limit, FACTs is confident that we would have been capable of identifying the contaminant.

Sample Results

Table 1, below, presents the sample location information. The laboratory reports are included in Appendix A of this discussion (the laboratory erroneously mixed units on their reports, not all results are expressed in concentration.)

Sample ID	Sample Location	Result μ g/100cm ²
GBMS020715-01A	Living room ceiling fan	4.94
GBMS020715-01B	Garage top of door rail	
GBMS020715-01C	NW Bedroom top of closet door frame	
GBMS020715-01D	NW Bed bath exhaust	
GBMS020715-01E	Hallway top of door bell cover	
GBMS020715-02A	NE Bedroom top of center light	11.84
GBMS020715-02B	Central bathroom top of light fixture	
GBMS020715-02C	SE bedroom top of E window blinds	
GBMS020715-02D	NE bathroom top of door frame	
GBMS020715-02E	Basement living room top of door frame	
GBMS020715-03A	Basement NE room top of central shade	1.41
GBMS020715-03B	Basement bath top of mirror	
GBMS020715-03C	Basement SW bar room top of shelf	
GBMS020715-03D	Basement SW bedroom top of S picture frame	
GBMS020715-03E	Projector room top of clothes hanger bar	
GBMS020715-04A	Tool shed wall	34.84
GBMS020715-04B	RV top of bathroom cabinet door	
GBMS020715-04C	Loafing Shed	
GBMS020715-04D	Tool shed	
GBMS020715-04E	RV molding over settee	
GBMS020715-05	RV Bed stand closet	9,572
GM020715-01A	Furnace supply in kitchen	0.63
GM020715-01B	Furnace Return cold air	
GM020715-01C	Furnace Return cold air	
GM020715-01D	Furnace heat exchanger	

Table 1
Results of Methamphetamine Samples

⁵ S(+)-methamphetamine, S,S(+)-pseudoephedrine, 1S,2R(+)-ephedrine



CONCLUSIONS

Based on our objective sample results collected during our assessment, the subject property, surrounding structures and surrounding vehicles contains widespread elevated methamphetamine contamination.

Pursuant to State statutes, the illegal drug laboratory has been “otherwise discovered.”

Pursuant to State statutes and State regulations, a Preliminary Assessment for this property must including the septic system, all structures and vehicles associated with the address all personal belongings within the property, and all surrounding soils.

Sincerely,



Caoimhín P. Connell
Forensic Industrial Hygienist



APPENDIX A

LABORATORY REPORT





Forensic Applications

Final Report

RES 312020-1

February 16, 2015

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February 16, 2015

Laboratory Code: RES
Subcontract Number: NA
Laboratory Report: RES 312020-1
Project # / P.O. #: None Given
Project Description: Glade

Forensic Applications
185 Bounty Hunter Ln.
Bailey CO 80421

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Environmental matrices by the National Environmental Laboratory Accreditation Program, Lab Certification #E871030. The laboratory is currently proficient in the in-house ERA PAT Program.


Reservoirs has analyzed the following sample(s) using Gas Chromatography Mass Spectrometry (GC/MS) / Gas Chromatography Flame Ionization Detector (GC/FID) per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the analysis table. Results have been sent to your office.

RES 312020-1 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those authorized by the client. The results described in this report only apply to the samples analyzed. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you should have any questions about this report, please feel free to call me at 303-964-1986.

Sincerely,

A handwritten signature in blue ink, appearing to read "Jeanne Orr", is written over a horizontal line.

Jeanne Spencer Orr
President

Analyst(s): 
Mike Schaumloeffel

RESERVOIRS ENVIRONMENTAL, INC.

NVLAP Accredited Laboratory #101896
AIHA Certificate of Accreditation #480 LAB ID 101533

TABLE I. ANALYSIS: METHAMPHETAMINE BY WIPE

RES Job Number: **RES 312020-1**
 Client: **Forensic Applications**
 Client Project Number / P.O.: **None Given**
 Client Project Description: **Glade**
 Date Samples Received: **February 9, 2015**
 Analysis Type: **Methamphetamine by GCMS**
 Turnaround: **5 Day**
 Date Samples Analyzed: **February 16, 2015**

Client ID Number	Lab ID Number	Sample Area (cm ²)	Reporting Limit (µg)	METHAMPHETAMINE CONCENTRATION (µg)
GBMS020715-01	EM 1345459	NA	0.05	2.98
GBMS020715-02	EM 1345460	NA	0.05	7.14
GBMS020715-03	EM 1345461	NA	0.05	0.85
GBMS020715-04	EM 1345462	NA	0.05	21.40
GBMS0207-05	EM 1345463	NA	0.05	1,155.00

* Unless otherwise noted all quality control samples performed within specifications established by the laboratory.

RESERVOIRS ENVIRONMENTAL, INC.

NVLAP Accredited Laboratory #101896
AIHA Certificate of Accreditation #480 LAB ID 101533

QUALITY CONTROL: METHAMPHETAMINE BY WIPE

RES Job Number: **RES 312020-1**
 Client: **Forensic Applications**
 Client Project Number / P.O.: **None Given**
 Client Project Description: **Glade**
 Date Samples Received: **February 9, 2015**
 Analysis Type: **Methamphetamine by GCMS**
 Turnaround: **5 Day**
 Date Samples Analyzed: **February 16, 2015**

Quality Control Batch	Reporting Limit (µg/100cm ²)	Matrix Blank (µg/100cm ²)	Matrix Duplicate (% RPD)	Matrix Spike (% Recovery)	Laboratory Control Sample (% Recovery)
1	0.05	BRL	6	109	109

* Unless otherwise noted all quality control samples performed within specifications established by the laboratory.

DATA QA _____

Due Date: 2.16.15
 Due Time: 8AM

REILAB Reservoirs Environmental, Inc.

RES 312020

After Hours Call Phone: 720-339-9228

INVOICE TO: (IF DIFFERENT)

CONTACT INFORMATION:

Company: Forensic Applications, Inc. Address: 185 Bounty Hunters Lane Bailey, CO 80421	Company: Caoimhin P. Connell Phone: 303-903-7494 Fax: Cell/pager: Final Data Deliverable Email Address: admin@forensic-applications.com
Project Number and/or P.O. #: GLADE Project Description/Location:	

ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm
 PLM / PCM / TEM ___ RUSH (Same Day) ___ PRIORITY (Next Day) ___ STANDARD
 (Rush PCM = 2hr, TEM = 6hr.)

CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm
 Metal(s) / Dust ___ RUSH ___ 24 hr. ___ 3-5 Day
 RCRA 8 / Metals & Welding ___ RUSH ___ 5 day ___ 10 day
 Fume Scan / TCLP ___ 24 hr. ___ 3 day ___ X ___ 5 Day

MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm
 E.coli O157:H7, Coliforms, S aureus ___ 24 hr. ___ 2 Day ___ 3-5 Day
 Salmonella, Listeria, E.coli, APC, Y & M ___ 48 Hr. ___ 3-5 Day
 Mold ___ RUSH ___ 24 Hr ___ 48 Hr ___ 3 Day ___ 5 Day

****Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.****

Special Instructions: SPECIAL Reporting Limit 0.3 ug Please report all samples as total ug. Please use entire sample.

Client sample ID number	(Sample ID's must be unique)
1	GBMS020715-01
2	GBMS020715-02
3	GBMS020715-03
4	GBMS020715-04
5	GBMS p107-05
6	
7	
8	
9	
10	

Number of samples received: 5 (Additional samples shall be listed on attached long form.)

REQUESTED ANALYSIS	VALID MATRIX CODES	LAB NOTES:
PLM - Short report, Long report, Point Count TEM - AHERA, Level II, 7402, ISO, +/-, Quant, Semi-quant, Micro-vac, ISO-Indirect Preps PCM - 7400K, 7400B, OSHA DUST - Total, Respirable METALS - Analyte(s) RCRA 8, TCLP, Welding Fume, Metals Scan ORGANICS - METH Salmonella: +/- E.coli O157:H7: +/- Listeria: +/- Aerobic Plate Count +/- or Quantification F.c. +/- or Quantification Coliforms: +/- or Quantification S.aureus: +/- or Quantification Y & M: +/- or Quantification Mold: +/-, Identification, Quantification OTHER NOTES: 0.3 ug Reporting Limit	Air = A Bulk = B Dust = D Paint = P Soil = S Wipe = W Swab = SW F = Food Drinking Water = DW Waste Water = WW O = Other **ASTM E1792 approved wipe media only**	
	Matrix Code Sample Volume (L) / Area Date Collected mm/dd/yy Time Collected h:mm:ss # Containers	EM Number (Laboratory Use Only) 1345459 600 1 2 3

Relinquished By: [Signature] Date/Time: 2/18/15 12:48

Laboratory Use Only Received By: [Signature] Date/Time: 2.15.15 7AM Carrier: DB

Results: Contact Phone Email Fax Initials Time Date
 Contact Phone Email Fax Initials Time Date



Forensic Applications

Final Report

RES 312021-1

February 13, 2015

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February 13, 2015

Laboratory Code: RES
Subcontract Number: NA
Laboratory Report: RES 312021-1
Project # / P.O. #: Glade
Project Description: 3400 Glade Road,
Loveland CO 80538

Forensic Applications
185 Bounty Hunter Ln.
Bailey CO 80421

Dear Customer,

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Reservoirs has analyzed the following sample(s) using Gas Chromatography Mass Spectrometry (GC/MS) / Gas Chromatography Flame Ionization Detector (GC/FID) per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the analysis table. Results have been sent to your office.

RES 312021-1 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those authorized by the client. The results described in this report only apply to the samples analyzed. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you should have any questions about this report, please feel free to call me at 303-964-1986.

Sincerely,

A handwritten signature in blue ink, appearing to read "Jeanne Orr", is written over a horizontal line.

Jeanne Spencer Orr
President

Analyst(s): 
Mike Schaumloeffel

RESERVOIRS ENVIRONMENTAL, INC.


NVLAP Accredited Laboratory #101896
AIHA Certificate of Accreditation #480 LAB ID 101533

TABLE I. ANALYSIS: METHAMPHETAMINE BY WIPE

RES Job Number: **RES 312021-1**
Client: **Forensic Applications**
Client Project Number / P.O.: **Glade**
Client Project Description: **3400 Glade Road, Loveland CO 80538**
Date Samples Received: **February 9, 2015**
Analysis Type: **Methamphetamine by GCMS**
Turnaround: **5 Day**
Date Samples Analyzed: **February 12, 2015**

Client ID Number	Lab ID Number	Sample Area (cm ²)	Reporting Limit (µg)	METHAMPHETAMINE CONCENTRATION (µg)	Reporting Limit (µg/100cm ²)	METHAMPHETAMINE CONCENTRATION (µg/100cm ²)
GM020715-01	EM 1345464	400	0.05	2.50	0.01	0.63
GM020715-10	EM 1345473	NA	0.05	BRL	NA	NA

* Unless otherwise noted all quality control samples performed within specifications established by the laboratory.

Analyst / QA 

RESERVOIRS ENVIRONMENTAL, INC.

NVLAP Accredited Laboratory #101896
AIHA Certificate of Accreditation #480 LAB ID 101533

QUALITY CONTROL: METHAMPHETAMINE BY WIPE

RES Job Number: **RES 312021-1**
Client: **Forensic Applications**
Client Project Number / P.O.: **Glade**
Client Project Description: **3400 Glade Road, Loveland CO 80538**
Date Samples Received: **February 9, 2015**
Analysis Type: **Methamphetamine by GCMS**
Turnaround: **5 Day**
Date Samples Analyzed: **February 12, 2015**

Quality Control Batch	Reporting Limit ($\mu\text{g}/100\text{cm}^2$)	Matrix Blank ($\mu\text{g}/100\text{cm}^2$)	Matrix Duplicate (% RPD)	Matrix Spike (% Recovery)	Laboratory Control Sample (% Recovery)
1	0.05	BRL	6	108	107

* Unless otherwise noted all quality control samples performed within specifications established by the laboratory.

D_

Due Date: _____
 Due Time: _____

REILAB Reservoirs Environmental, Inc.

INVOICE TO: (IF DIFFERENT)
 After Hours Cell Phone: 720-339-9228

Company: Forensic Applications, Inc. **Contact:** Caoimhin P. Connell-Sampler
Address: 185 Bounty Hunters Lane **Phone:** 303-903-7494
 Bailey, CO 80421 **Fax:** _____
Project Number and/or P.O. #: Glade **Cell/pager:** _____
Project Description/Location: 3400 Glade Road, Loveland, CO 80538 **Final Data Deliverable Email Address:** admin@forensic-applications.com

CONTACT INFORMATION:

ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm
 PLM / PCM / TEM _____ RUSH (Same Day) _____ PRIORITY (Next Day) _____ STANDARD
 (Rush PCM = 2hr, TEM = 6hr.)

CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm
 Metal(s) / Dust _____ RUSH _____ 24 hr. _____ 3-5 Day
 RCRA 8 / Metals & Welding _____ RUSH _____ 5 day _____ 10 day ****Prior notification is required for RUSH turnarounds.****
 Fume Scan / TCLP _____ RUSH _____ 24 hr. _____ 3 day _____ 5 Day

MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm
 E.coli O157:H7, Coliforms, S.aureus _____ 24 hr. _____ 2 Day _____ 3-5 Day
 Salmonella, Listeria, E.coli, APC, Y & M _____ 48 Hr. _____ 3-5 Day
 Mold _____ RUSH _____ 24 Hr. _____ 48 Hr. _____ 3 Day _____ 5 Day

****Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.****

Standard REI Reporting Limits Please report all samples as total µg. Please use entire sample.

Client sample ID number (Sample ID's must be unique)	REQUESTED ANALYSIS		VALID MATRIX CODES		EM Number (Laboratory Use Only)			
	DO NOT ANALYZE! ARCHIVE ONLY	ORGANICS - METH	Sample Area (cm2)	Matrix Code		Containers #	Date Collected mm/dd/yy	Time Collected hh:mm alp
1 GM020715-01	X	X	400	W	1	02/07/15	14:52	1345460
2 GM020715-02	X	X	400	W	1	02/07/15	13:22	5
3 GM020715-03	X	X	500	W	1	02/07/15	13:23	6
4 GM020715-04	X	X	400	W	1	02/07/15	13:40	7
5 GM020715-05	X	X		W	1	02/07/15	15:20	8
6 GM020715-06	X	X		W	1	02/07/15	13:38	9
7 GM020715-07	X	X		W	1	02/07/15	13:43	70
8 GM020715-08	X	X		W	1	02/07/15	13:51	1
9 GM020715-09	X	X		W	1	02/07/15	13:59	2
10 GM020715-10	X	X	4 NA	W	1	02/07/15	14:00	3

Number of samples received: _____ (Additional samples shall be listed on attached long form.)

Sample matrix is IPA and poly-cotton gauze. Sampling performed by Caoimhin P. Connell. No preservatives

Relinquished By: *[Signature]* **Date/Time:** 2/9/15 12:48
Laboratory Use Only
Received By: *[Signature]* **Date/Time:** 2915 7am
Carrier: DB

Results:	Contact	Phone Email Fax	Date	Time	Initials
	Contact	Phone Email Fax	Date	Time	Initials

REILAB Reservoirs Environmental, Inc.

Job # 312021
Page 2 of 3

After Hours Cell Phone: 720-339-9228

INVOICE TO: (IF DIFFERENT)

CONTACT INFORMATION:

Company: **Forensic Applications, Inc** Company: **Caolmhin P. Connell-Sampler**
 Address: 185 Bounty Hunters Lane Phone: 303-903-7494
 Bailey, CO 80421 Fax:
 Project Number and/or P.O. #: Glade Cellpager:
 Project Description/Location: 3400 Glade Road, Loveland, CO 80538 Final Data Deliverable Email Address: admin@forensic-applications.com

Client sample ID number (Sample ID's must be unique)	REQUESTED ANALYSIS		VALID MATRIX CODES		LAB NOTES:		
	ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day) STANDARD (Rush PCM = 2hr, TEM = 6hr.)	CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm Metal(s) / Dust RUSH 24 hr. 3-5 Day RCRA 8 / Metals & Welding RUSH 5 day 10 day Fume Scan / TCLP RUSH 24 hr. 3 day X 5 Day Organics 24 hr. 3 day X 5 Day	Air = A Dust = D Soil = S Swab = SW Drinking Water = DW O = Other	Bulk = B Paint = P Wipe = W F = Food Waste Water = WW		EM Number (Laboratory Use Only)	
1 GM020715-11	<input checked="" type="checkbox"/> DO NOT ANALYZE! ARCHIVE ONLY	<input checked="" type="checkbox"/> ORGANICS - METH	W	1	02/07/15	14:04	1345474
2 GM020715-12	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	W	1	02/07/15	14:10	5
3 GM020715-13	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	W	1	02/07/15	14:25	6
4 GM020715-14	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	W	1	02/07/15	14:32	7
5 GM020715-15	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	W	1	02/07/15	14:14	8
6 GM020715-16	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	W	1	02/07/15	15:00	49799
7 GM020715-17	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	W	1	02/07/15	14:43	49800
8 GM020715-18	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	W	1	02/07/15	14:36	499
9 GM020715-19	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	W	1	02/07/15	15:20	500
10 GM020715-20	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	W	1	02/07/15	17:00	501

Number of samples received: _____ (Additional samples shall be listed on attached long form.)
 Sample matrix is IPA and poly-Cotton gauze. Sampling performed by Caolmhin P. Connell. No preservatives

Relinquished By: [Signature] Date/Time: 2/8/15 1248
 Laboratory Use Only
 Results: Contact Phone Email Fax Date Time Initials Contact Phone Email Fax Date Time Initials
 Carrier: _____
 Sample Condition: On Ice Sealed Intact
 Temp. (F°) Yes / No Yes / No Yes / No

Due Date: _____
 Due Time: _____

REILAB Reservoirs Environmental, Inc.

Job # _____
 Page 3 of 3

After Hours Cell Phone: 720-339-9228
 INVOICE TO: (IF DIFFERENT)

CONTACT INFORMATION:

Company: Forensic Applications, Inc Address: 185 Bounty Hunters Lane Bailey, CO 80421 Project Number and/or P.O. #: Glade Project Description/Location: 3400 Glade Road, Loveland, CO 80538	Contact: Caoimhin P. Connell-Sampler Phone: 303-903-7494 Fax: _____ Cell/pager: _____ Final Data Deliverable Email Address: admin@forensic-applications.com
--	---

ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm
 PLM / PCM / TEM _____ RUSH (Same Day) _____ PRIORITY (Next Day) _____ STANDARD
 (Rush PCM = 2hr, TEM = 6hr.)

CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm
 Metal(s) / Dust _____ RUSH _____ 24 hr. _____ 3-5 Day
 RCRA 8 / Metals & Welding _____ RUSH _____ 5 day _____ 10 day
 Fume Scan / TCLP _____ RUSH _____ 5 day _____ 10 day
 Organics _____ 24 hr. _____ 3 day _____ 5 Day
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 5pm
 E.coli O157:H7, Coliforms, S.aureus _____ 24 hr. _____ 2 Day _____ 3-5 Day
 Salmonella, Listeria, E.coli, APC, Y & M _____ 48 Hr. _____ 3-5 Day
 Mold _____ RUSH _____ 24 Hr _____ 48 Hr _____ 3 Day _____ 5 Day
 Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.


Standard REI Reporting Limits Please report all samples as total ug. Please use entire sample.

Client sample ID number	(Sample ID's must be unique)
1 GM020715-21	NOT USED
2 GM020715-22	
3 GM020715-23	
4 GM020715-24	
5 GM020715-25	
6 GM020715-26	
7 GM020715-27	
8 GM020715-28	
9 GM020715-29	
10 GM020715-30	

Number of samples received: _____ (Additional samples shall be listed on attached long form.)

Sample matrix is IPA and poly-cotton gauze. Sampling performed by Caoimhin P. Connell. No preservatives

Requested Analysis	VALID MATRIX CODES		LAB NOTES:
	Air = A	Bulk = B	
Dust = D	Paint = P		
Soil = S	Wipe = W		
Swab = SW	F = Food		
Drinking Water = DW	Waste Water = WW		
O = Other			
ASTM E1792 approved wipe media only			
Requested Analysis	Matrix Code	Date Collected m/d/yyyy	Time Collected h:mm:ap
ORGANICS - METH	W	02/07/15	13:45
DO NOT ANALYZE! ARCHIVE ONLY	W	02/07/15	15:25
	W	02/07/15	15:28
	W	02/07/15	15:31
	W	02/07/15	15:57
	W	02/07/15	16:00
	W	02/07/15	16:05
	W	02/07/15	17:20
	W	02/07/15	17:00

Relinquished By:  Laboratory Use Only	Date/Time: 2/9/15 12:48 Carrier: _____
Received By: _____ Results: _____	Date/Time: _____ Carrier: _____
Contact: _____ Phone Email Fax: _____	Contact: _____ Phone Email Fax: _____
Initials: _____ Time: _____	Initials: _____ Time: _____
Date: _____	Date: _____

APPENDIX B CONSULTANT'S SOQ





Forensic Applications Consulting Technologies, Inc. Consultant Statement of Qualifications

FACTs project name:	Glade	Form # ML15
February 5, 2015		

Caoimhín P. Connell, has been involved in clandestine drug lab investigations since 2002 and meets the Colorado Revised Statute §24-30-1402 definition of an "Industrial Hygienist" and is authorized under 6 CCR 1014-3 to perform assessments in illegal drug laboratories. He has been a practicing Industrial Hygienist since 1987. Mr. Connell is a recognized authority in drug-lab operations and is a Certified Instructor in Meth-Lab Safety through the Colorado Regional Community Policing Institute, CRCPI (Colorado Division of Criminal Justice) and was the lead instructor for the CRCPI providing over 260 hours of methlab training for over 45 Colorado Law Enforcement Agencies, federal agents, probation and parole officers throughout Colorado judicial districts. He has provided meth-lab lectures to the US Air Force, the National Safety Council, and the American Industrial Hygiene Association (of which he is a member and serves on the Clandestine Drug Lab Work Group and for whom he conducted the May, 2010, Clandestine Drug Lab Course, and is a coauthor of the AIHA methlab assessment publication.)

Mr. Connell is a member of the American Conference of Governmental Industrial Hygienists, the Occupational Hygiene Society of Ireland, the Colorado Drug Investigators Association, an appointed Member of the National Fire Protection Association, and the ASTM International Forensic Sciences Committee, (where he was the sole sponsor of the draft ASTM E50 *Standard for the Assessment of Suspected Clandestine Drug Laboratories*).

From 2009, Mr. Connell served as the Industrial Hygiene Subject Matter Expert on the Federally funded Interagency Board (Health, Medical, and Responder Safety SubGroup), and was elected full member of the IAB-HMRS in 2011 where he now serves. He is the only private consulting Industrial Hygienist in Colorado certified by the Office of National Drug Control Policy High Intensity Drug Trafficking Area Clandestine Drug Lab Safety Program, and P.O.S.T. certified by the Colorado Department of Law.

He has received over 194 hours of highly specialized law-enforcement sensitive training in drug lab operation, and under supervision of the US DEA, he has manufactured methamphetamine using a variety of street methods. He has received highly specialized drug lab assessment training through the Iowa National Guard, Midwest Counterdrug Training Center and the Florida National Guard Multijurisdictional Counterdrug Task Force, St. Petersburg College, Rocky Mountain HIDTA, as well as through the US NHTSA, and the U.S. Bureau of Justice Assistance (US Dept. of Justice) and he is currently ARIDE Certified.

Mr. Connell is a current sworn law enforcement officer who has conducted clandestine laboratory investigations and performed risk, contamination, hazard and exposure assessments from both the law enforcement (criminal) perspective, and from the civil perspective in residences, apartments, motor vehicles, and condominiums. Mr. Connell has conducted over 525 assessments of illegal drug labs in CO, SD, NE, OK, and collected over 4,864 samples during assessments (a partial detailed list of drug lab experience is available on the web at): <http://forensic-applications.com/meth/DrugLabExperience2.pdf>

He has extensive experience performing assessments pursuant to the Colorado meth-lab regulation, 6 CCR 1014-3, and was an original team member on two of the legislative working-groups which wrote the original regulations for the State of Colorado and he was the primary contributing author of Appendix A (*Sampling Methods And Procedures*) and Attachment to Appendix A (*Sampling Methods and Procedures Sampling Theory*) of the original Colorado regulations. Mr. Connell strongly objected to the unscientific, unfounded and inappropriate amendments now applicable to those original regulations.

Recommended by the US NIOSH as Peer Review Expert for the NIOSH 9109 Method, *Methamphetamine*, he has been admitted as a drug lab expert in Colorado, and an Industrial Hygiene Expert in Colorado in both civil and criminal courts as well as Federal Court in Pennsylvania. He has provided expert testimony in several criminal cases including Grand Jury testimony and testimony for US Bureau ATF and he testified before the Colorado Board of Health and Colorado Legislature Judicial Committee regarding methlab issues. Mr. Connell has provided services to private consumers, Indian Nations, State Investigators, and Federal Investigators.



Multijurisdictional Counterdrug Task Force Training

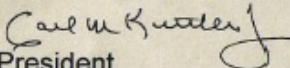


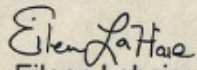
This is to certify that
Caoimhin P. Connell

Has satisfactorily completed the following 24 hour MCTFT training course held at
DIVIDE, CO

Rural Patrol

Training held 9/27/2004 through 9/29/2004


President
St. Petersburg College


Eileen Lahaie
MCTFT Director

A partnership between The Florida National Guard and St. Petersburg College

Midwest Counterdrug Training Center



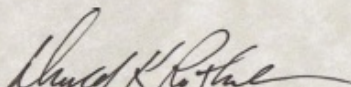
Certificate of Training

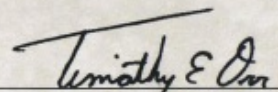
This certifies that

Caoimhin Connell

Has successfully completed the
Clandestine Laboratory Certification

Cheyenne, WY
40 Training Hours
2-6 August 2004


Network Environmental Systems, Inc.


LTC Timothy E. Orr
Commandant



Center *for* Task Force Training™

THIS IS TO CERTIFY THAT

Caoimhin P. Connell

HAS SUCCESSFULLY COMPLETED 20 HOURS OF TRAINING IN

METHAMPHETAMINE INVESTIGATION MANAGEMENT

MARCH 20-22, 2006

DENVER, COLORADO

Domingo S. Herraiz
Director, Bureau of Justice Assistance

Training coordinated by the
Institute for Intergovernmental
Research® on behalf of BJA



State and Local Anti-Terrorism Training

THIS IS TO CERTIFY THAT

Caoimhin P. Connell

HAS SUCCESSFULLY COMPLETED AN 8-HOUR
STATE AND LOCAL ANTI-TERRORISM TRAINING PROGRAM
NARCOTICS TASK FORCE ANTI-TERRORISM BRIEFING

June 1, 2006

Denver, Colorado

Domingo S. Herraiz
Director, Bureau of Justice Assistance



Training coordinated on behalf of BJA
by the Institute for Intergovernmental Research

*Rocky Mountain
High Intensity Drug Trafficking
Area*



Certifies that



Caoimhín Connell

has attended

4 hours of

Hash Oil Extraction: The Scene and The Patient

Aurora, CO

July 25, 2014

Training Manager, Rocky Mountain HIDTA

Director, Rocky Mountain HIDTA



Certificate of Completion

Caoimhin Connell

has successfully completed training in

Advanced Clan Labs: Beyond the Basics

presented by

NES, Inc.

1141 Sibley Street Folsom, CA 95630

Instructor - Brian Escamilla

04/28/14 04/30/14

Date

Contact Hours:24

This certifies that

Caoimhin P Connell

Has met the requirements for the online course

Expert Testimony Training for the Prosecutor and Scientist



11-07-2012

Certificate Number: 1109778763

For more information please visit <http://www.rti.org/forensiced>



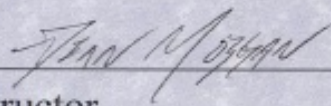
Park County Sheriff's Office Certificate of Completion

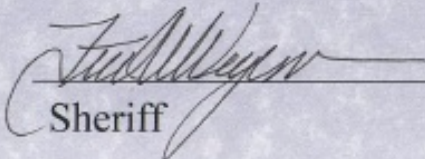
Caoimhin Connell

has completed an 8 hour course in:

Crime-scene Approach and Evidence Collection

Completed this 29th day of April, 2009


Instructor


Sheriff

***Rocky Mountain
High Intensity Drug Trafficking
Area***



Certifies that



Caoimhín P. Connell

*has attended
2 hours of
Hash Oil Explosions
Woodland Park, CO
May 31, 2014*

Training Manager, Rocky Mountain HIDTA

Director, Rocky Mountain HIDTA

Certificate of Completion

This Will Certify That

Caoimhín P. Connell

Successfully Completed

Prescription Drug Crimes

7 Hours Completed

At: CO Law Enforcement Officers Assn. On: September 30, 2010
Greeley, Colorado



P. Ritch Wagner
Instructor

Director, Law Enforcement Liaison & Education



Certificate of Training

This is to certify that
Caoimhin Connell

(Name)

Park County Sheriff's Office

(Agency)

If the bearer of this document possesses a 40 Hour certificate pursuant to 29 CFR §1910.120, this certifies the above named has met the refresher training requirements of 29 CFR §1910.120(e)(8) and is hereby **RECERTIFIED** in Clandestine Laboratory Safety / HazWoper

Sponsored by
Rocky Mountain High Intensity Drug Trafficking Area
Colorado Regional Community Policing Institute

Caoimhin P. Connell 4/12/10
Caoimhin P. Connell, Instructor/Date
Glean HARDEY



Colorado Law Enforcement Officers' Association



This is to certify that

CAOIMHIN CONNELL

Completed **ARIDE (Advanced Roadside Impaired Driving Enforcement)**

hosted by **Loveland Police Department**

on **February 28 – March 1, 2011**

Tom Finelle
Tom Finelle, CLEOA President

M. A. [Signature]
ARIDE Instructor

State of Colorado



THE BOARD ON PEACE OFFICER STANDARDS AND TRAINING
HEREBY AWARDS THIS CERTIFICATE
AS INSPECTOR OF VEHICLE IDENTIFICATION NUMBERS
TO

CAOIMHIN PADRAIG CONNELL

August 27, 2008

Date

VIN INSP— **0952**

Number

For fulfilling the prescribed requirements as an Inspector of Vehicle Identification Numbers and as a peace officer in Colorado, pursuant to Title 42, Article 5, Section 206 Colorado Revised Statutes.

Bill Ritter Jr.

Governor

John W. Suthers

Attorney General, Board Chairperson

Certificate of Completion Intoxilyzer 9000 Operator Certification Course

*The Evidential Breath Alcohol Testing Program of the
Colorado Department of Public Health and Environment certifies that*

Caoimhin P Connell

User ID: **841645**

*has successfully completed the "Intoxilyzer 9000 Operator Certification Course"
to determine the alcohol concentration in breath specimens pursuant to the
State Board of Health Rules Pertaining to Testing for Alcohol and Other Drugs (5 CCR, 1005-2)
Training was provided by the Evidential Breath Alcohol Testing Program
of the Colorado Department of Public Health and Environment.*

February 21, 2013

Certificate Date

Jeffrey A. Groff

Jeffrey A. Groff, Program Manager
Evidential Breath Alcohol Testing Program



David A. Butcher

David A. Butcher, Director
Laboratory Services Division
Colorado Department of Public Health
and Environment

Certification expires 180 days from certificate date. Recertification must be per 5 CCR 1005-2.



Certificate of Achievement

awarded to:

Caoimhin P. Connell

Has successfully completed Methamphetamine Lab Cleanup Management and Supervision training in accordance with 29 CFR 1910.120 and State Regulations Pertaining to the Cleanup of Methamphetamine Laboratories (8Hrs.)

June 1st, 2005

Date

Signed

HAZMAT Plans & Programs, Inc. 30 S. Havana St. Suite 304F Aurora, Colorado 80012 (303) 360-9801
"Safety Plans, Programs and Training Tailored To The Needs Of Your Business"

CERTIFICATE OF COMPLETION

COLORADO LAW ENFORCEMENT ASSOCIATIONS TRAINING PROJECT

This Certifies That

Caoimhin Connell

Has Attended the

CLEAT 40-HOUR

Train the Trainer Course

Hosted by Breckenridge Police Department
August 14-18, 2006

Karen M. Renshaw, CAE
Executive Director
Colorado Association of Chiefs of Police



John L. Kammerzell
Executive Director
Police Officer Standard & Training



Donald E. Christensen
Executive Director
County Sheriffs of Colorado





SINCE 1973

This is to certify that

Caoimlin P. Connell

*Has completed a 24 hour training program in Vehicle Identification Number
Inspection*

Presented this 24th day of May, 2008

CATI President

VIN Inspector Training Coordinator

State of Colorado



THE BOARD ON PEACE OFFICER STANDARDS AND TRAINING
AWARDS THIS CERTIFICATE
TO

CAOIMHIN PADRAIG CONNELL

May 6, 2004

Date

B- 10670

Number

*For fulfilling the prescribed requirements for certification. This certificate expires three years from date of
issuance unless the certificate holder meets the requirements for continued certification as established by law
and the P.O.S.T. Board.*

Governor

Attorney General, Board Chairperson

*Rocky Mountain
High Intensity Drug Trafficking
Area*



Certifies that



Caoimhín Connell

has attended

16 hours of

MCTC / RMHIDTA Indoor Marijuana Grows

Centennial, CO

August 28-29, 2014

Training Manager, Rocky Mountain HIDTA

Director, Rocky Mountain HIDTA

CERTIFICATE OF TRAINING

THIS IS TO CERTIFY THAT

Caoimhín Connell

Has completed 4 hours of successful training for

The Hazards of Hash Oil Extraction

Held at IRIS Fire Investigations in Englewood, CO

on this 7th day of November, 2014

**Robert K. Toth
IRIS Fire Investigations, President**



COLORADO
Department of Public
Health & Environment

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

December 30, 2014

Caoimhin Connell
Forensic Applications Consulting Technologies Inc
185 Bounty Hunter Ln
Bailey, CO 80421

Consultant Interim Authorization Approval

Dear Caoimhin Connell:

The Hazardous Materials and Waste Management Division of the Colorado Department of Public Health and Environment (the Department) has reviewed the application for Consultant Interim Authorization and has determined the application to be complete and in compliance with 6 CCR 1014-3, Regulations Pertaining to the Cleanup of Methamphetamine-Affected Properties (the Regulations).

The Department approves the application for **Consultant Interim Authorization**. This interim authorization approval shall expire on June 15, 2015.

Assessment and sampling of methamphetamine-affected properties may only be conducted by Consultant Firms that have received interim authorization under Part 2, Section 3.2.4 of the Regulations. Therefore, this interim authorization may only be used to conduct assessment and sampling of methamphetamine-affected properties for a Consultant Firm that has received interim authorization approval from the Department.

Approved By: _____

Date: _____

12/30/2014





COLORADO
Department of Public
Health & Environment

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

December 30, 2014

Forensic Applications Consulting Technologies Inc
185 Bounty Hunters Ln
Bailey, CO80421

Consultant Firm Interim Authorization Approval

Dear Forensic Applications Consulting Technologies Inc:

The Hazardous Materials and Waste Management Division of the Colorado Department of Public Health and Environment (the Department) has reviewed the application for Consultant Firm Interim Authorization and has determined the application to be complete and in compliance with 6 CCR 1014-3, Regulations Pertaining to the Cleanup of Methamphetamine-Affected Properties (the Regulations).

The Department approves the application for **Consultant Firm Interim Authorization**. The firm shall only utilize individuals who have received interim authorization under Part 2, Section 3.2.1 of the Regulations to conduct assessment and sampling of methamphetamine-affected properties. This interim authorization approval shall expire on June 15, 2015.

The Regulations require submittal of electronic copies of reports to the Department. Electronic copies of reports should be submitted via email to cdphe_methlabdocuments@state.co.us. The words "report" or "report submittal" should be included in the email subject line, and the property address should be included in the body of the email.

Alternatively, compact disks with electronic copies of reports may be mailed to:

Colorado Department of Public Health and Environment
Hazardous Material and Waste Management Division
4300 Cherry Creek Drive South
Denver, CO 80246-1530
Attn: Colleen Brisnehan or Richard Mruz

Packages may also be hand delivered to the Department's mail room located in the northwest corner of Building B (700 South Ash Street).

Approved By: _____

Date: 12/30/2014

