



Michelle Lujan Grisham
Governor

Howie C. Morales
Lt. Governor

**NEW MEXICO
ENVIRONMENT DEPARTMENT**

Solid Waste Bureau
1190 Saint Francis Drive, Room N-2150
PO Box 5469
Santa Fe, NM 87502-5469
Telephone (505) 827-0197
www.env.nm.gov/solid-waste/



James C. Kenney
Cabinet Secretary

Jennifer J. Pruett
Deputy Secretary

Certified Mail – Return Receipt Requested No. 7019 1640 0000 74894 9870

NOTICE OF NON-COMPLIANCE

RESPONSIBLE PARTY: Hector Rangel

MAILING ADDRESS: 5901 W. Main Street, Farmington, NM 87401

LOCATION OF VIOLATION: 6001 W. Main St., Farmington, NM 87401 (LAT 36.737883°, LONG -108.286115°)

This correspondence is a request for voluntary corrective action from the New Mexico Environment Department's Solid Waste Bureau ("SWB") regarding non-compliance with the New Mexico Solid Waste Act ("SWA"), NMSA 1978, Sections 74-9-1 to -42 (1990, as amended through 2011), the New Mexico Solid Waste Rules ("SWR"), 20.9.2 – 20.9.10 NMAC, the New Mexico Recycling and Illegal Dumping Act ("RAIDA"), NMSA 1978, Sections 74-13-1 to -20 (2005), and the New Mexico Recycling, Illegal Dumping and Scrap Tire Management Rule ("RIDSTMR"), 20.9.20 NMAC, as specified below.

The SWB obtained evidence that solid waste comprised of construction and demolition ("C&D") debris from a nearby demolished building (the former Copper Penny building) was disposed by you contrary to the requirements of the SWR, 20.9.2.10.A(3) NMAC, and the RIDSTMR, 20.9.20.8.I NMAC, which prohibit the disposal of any solid waste except at an approved solid waste facility and prohibit illegal dumping, respectively.

On March 29, 2021, I and Mr. Rangel visited the disposal site (LAT 36.737883°, LONG -108.286115°) and observed the large pile of C&D debris from the demolished Copper Penny building. Photographs of the debris and area were taken by me. I received a copy of Asbestos Analysis taken on the demolition debris which showed no asbestos detected.

The SWB hereby requests that you provide the name of the solid waste disposal facility to which the C&D debris will be taken, the identity of the person or company which will transport the C&D debris, and copies of the disposal tickets verifying the type and volume of waste. Please contact me at (505) 795-4307 or jaimerodriguez@state.nm.us within 10 calendar days of receipt of this correspondence to verify corrective action and to answer any questions regarding this notice.

Hector Rangel
Page 2 of 2
April 26, 2021

Failure to respond may result in additional enforcement action, which may include the assessment of a civil penalty.

Issuing Officer: Jaime Rodriguez
Enforcement Officer, EA-IV
121 Tijeras Ave. NE
Albuquerque, New Mexico 87102

Date: April 26, 2021

Record Number: ENTS 14762

☐ Violator ☐ Officer ☐ Enforcement Office



iiná bá, Inc.

ENVIRONMENTAL | ENGINEERING | SURVEYING | CONSTRUCTION | TRANSPORTATION

February 5, 2021

Mr. Hector Rangel
5901 West Main Street
Farmington, NM 87401

RE: **Copper Penny Debris Pile ACM Screening**
Highway 64
Farmington, San Juan County, New Mexico
iiná bá Project No.: 21-003-03

Dear Mr. Rangel:

iiná bá, Inc. (***iiná bá***), on Thursday, January 28, 2021, obtained representative (homogeneous) bulk samples of suspect building materials identified in the above-referenced debris pile. The effort was conducted by Mr. Matthew Bernalley, Certified Asbestos Inspector. A copy of his certification is in the **Attachments** to this report. The location of the subject debris pile and the former location of where the debris originated is also attached.

A total of nine (9) bulk samples of building materials with the potential to contain asbestos fibers (e.g., roofing materials and wall materials) were collected and sent under appropriate Chain-of-Custody (COC) procedures to ALS Laboratory Group in Cincinnati, OH for analysis of asbestos fibers by Polarizing Light Microscopy (PLM).

The resulting analysis of these bulk samples indicate that none of the submitted suspect building materials contain detectable amounts of asbestos fibers (non-detect). Therefore, it can be concluded that based on this sampling event, regulated asbestos-containing building materials (ACBM) are not indicated to be present in the subject debris pile. A copy of the Report of Laboratory Analysis and COC are attached.

iiná bá, Inc. appreciates the opportunity to provide environmental services for the subject project. If you have any questions or comments concerning this report, feel free to contact John R. Isham, CPG, Environmental Manager (jisham@iinaba.com) or Duane M. Aspaas (daspaas@iinaba.com) at (505) 327-1072.

Respectfully submitted,

iiná bá, Inc.

John R. Isham, CPG

Maintaining Harmony Between Man and His Environment

iiná bá, Inc. 1812 Schofield Lane, Farmington, NM 87401 PO Box 2606 Farmington, NM 87499

Phone: (505) 327-1072 Fax: (505) 327-1517

www.iinaba.com



iiná bá, Inc.

ENVIRONMENTAL | ENGINEERING | SURVEYING | CONSTRUCTION | TRANSPORTATION

Environmental Manager

Attachments: Certified Asbestos Inspector Certificate
Report of Laboratory Analysis
Chain-of-Custody Record
Photographic Documentation
Job Site Safety Meeting Form

Z:\06-Projects\03-Environmental\Hector Rangel\21-003-03 Copper Penny Debris Pile ACM Screening\Testing Report\Rangel Copper Penny Debris Pile Screening Report 2-5-2021.doc

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www.iinaba.com



ATTACHMENTS
COPPER PENNY DEBRIS PILE ACM SCREENING
HECTOR RANGEL
FARMINGTON, SAN JUAN COUNTY, NEW MEXICO

FEBRUARY 2021



PREPARED FOR:
HECTOR RANGEL
5901 WEST MAIN STREET
FARMINGTON, NEW MEXICO 87401

PREPARED BY:
IINÁ BÁ, INC.
1812 SCHOFIELD LANE
FARMINGTON, NM 87401
www.iinabá.com
PHONE: (505) 327-1072
FAX: (505) 327-1517

FIELD SCIENCES INSTITUTE

CERTIFIES THAT

MATTHEW BENNALLEY

HAS SUCCESSFULLY COMPLETED THE REQUIRED
TRAINING FOR ACCREDITATION UNDER TSCA TITLE II

**4 HOUR
ASBESTOS INSPECTOR
REFRESHER**

Date of Course: 02/19/2020



Instructor

Expiration Date: 02/19/2021

CERTIFICATE NUMBER: IR200219003

***FSI* FIELD SCIENCES INSTITUTE**



05-Feb-2021

John Isham
iina ba, inc.
1812 Schofield Lane
Farmington, NM 87401

Re: **Copper Penny Debris Pile**

Work Order: **21011052**

Dear John,

ALS Environmental received 9 samples on 29-Jan-2021 10:35 AM for the analyses presented in the following report.

The analytical data provided relates directly to the samples received by ALS Environmental and for only the analyses requested.

QC sample results for this data met laboratory specifications. Any exceptions are noted in the Case Narrative, or noted with qualifiers in the report or QC batch information. Should this laboratory report need to be reproduced, it should be reproduced in full unless written approval has been obtained from ALS Laboratory Group. Samples will be disposed in 30 days unless storage arrangements are made.

The total number of pages in this report is 12.

If you have any questions regarding this report, please feel free to contact me.

Sincerely,

Shawn Smythe

Electronically approved by: Shawn Smythe

Shawn Smythe
Project Manager

Report of Laboratory Analysis

ALS GROUP USA, CORP Part of the ALS Laboratory Group A Campbell Brothers Limited Company

Environmental 

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER

Client: iina ba, inc.
Project: Copper Penny Debris Pile
Work Order: 21011052

Work Order Sample Summary

<u>Lab Samp ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Tag Number</u>	<u>Collection Date</u>	<u>Date Received</u>	<u>Hold</u>
21011052-01	003-01	Bulk		1/28/2021	1/29/2021 10:35	<input type="checkbox"/>
21011052-02	003-02	Bulk		1/28/2021	1/29/2021 10:35	<input type="checkbox"/>
21011052-03	003-03	Bulk		1/28/2021	1/29/2021 10:35	<input type="checkbox"/>
21011052-04	003-04	Bulk		1/28/2021	1/29/2021 10:35	<input type="checkbox"/>
21011052-05	003-05	Bulk		1/28/2021	1/29/2021 10:35	<input type="checkbox"/>
21011052-06	003-06	Bulk		1/28/2021	1/29/2021 10:35	<input type="checkbox"/>
21011052-07	003-07	Bulk		1/28/2021	1/29/2021 10:35	<input type="checkbox"/>
21011052-08	003-08	Bulk		1/28/2021	1/29/2021 10:35	<input type="checkbox"/>
21011052-09	003-09	Bulk		1/28/2021	1/29/2021 10:35	<input type="checkbox"/>

Client: iina ba, inc.
Project: Copper Penny Debris Pile
Work Order: 21011052

Case Narrative

It is the responsibility of the client to notify the lab of any certification requirements in writing via the chain of custody as this may determine the preparation and analytical procedures employed.

Laboratory accreditation does not in any way constitute approval or endorsement by any accrediting body or agency of the federal government. Please contact ALS Cincinnati QA/QC Manager for accreditation identifications and certifications.

All sample collection is performed outside of ALS and is the sole responsibility of the client. Sample condition acceptable upon receipt except where noted. Estimates of concentration are semi-quantitative and are made on an area basis. Results apply only to portions of samples analyzed. Samples disposed after 60 days.

All analytical data (results) and technical content (comments) related to the preparation and analysis of the samples stated herein is the responsibility of the analyst. Raw data is reviewed and validated by a qualified peer analyst and imported into the Laboratory Information Management System (LIMS) where it is formatted by the cover letter signatory charged with compiling and sending the final LIMS generated report to the client.

The reporting limit (RL) for asbestos in bulk materials is 1% and is a function of the quantity of sample analyzed, the nature of any matrix interferences, sample preparation, and fiber size and distribution. Results reported as ND indicate that no asbestos was detected. Results reported as Trace indicate that asbestos was detected at some level confidently determined to be <1% which is considered inconclusive according to New York ELAP.

ALS performs variety of PLM methods for asbestos in bulk building materials including EPA 600/R-93/116, NIOSH 9002, ELAP 198.1, and ELAP 198.6. In addition, we perform a modified uncertified version of EPA 600/R-04/004 for asbestos in vermiculite which reports asbestos as present or absent only, an in-house developed uncertified method ALS SOP ENV 004 for asbestos in soil, and asbestos in soil by ASTM D7521.

Regardless of the method requested, all samples are examined according to mandatory method protocol. Any optional method protocol are eliminated from the initial analysis but may be performed upon client request. These may include; insufficient sample volume rejection*, phase separation of layered or heterogeneous samples, ashing to remove organic interferences, acid dissolution to remove mineral carbonate interferences, point counting**, and analysis by transmission electron microscopy (TEM) is recommended to verify all ND PLM results.

All samples are examined by stereomicroscope for the determination of homogeneity, texture, friability, color, and extent of fibrous components. Non-asbestos materials such as foil, paper, metal, plastic, pebbles, or organic debris are ignored and a subsample of the remaining material homogenized by some means for examination by polarized light microscope (PLM). Information obtained via both stereomicroscope and PLM are used in the final qualitative and quantitative analysis of fibrous components.

NOTE: Any visible building debris in soil samples such as pieces of drywall, roofing material,

Client: iina ba, inc.
Project: Copper Penny Debris Pile
Work Order: 21011052

Case Narrative

insulation, concrete, etc., are not included in the soil analysis. If present, these are considered possible asbestos containing materials (ACM) and may be analyzed as separate samples upon client request.

*Sufficient sample volume is material dependent. For samples such as floor tiles, roofing felts, sheet insulation, etc., three to four square inches of the layered material is preferred. For materials such as ceiling tiles, loose fill insulation, pipe insulation, etc., one cubic inch (~15cc) is preferred. For samples of thin coating materials such as paints, mastics, spray plasters, etc., a smaller sample size may be suitable. For vermiculite analysis, a one gallon ziploc bag full of dry, loose material is acceptable. For ENV 004 soil samples, a 4oz jar is recommended. The ASTM D7521 Soil method requires a minimum of 8oz and a maximum of 16oz of homogeneous soil.

**PLM samples at or near the 1% detection limit may be analyzed by the 400 point count analysis which refers to method EPA 600/M4/82/020, or AHERA method EPA 40 CFR Part 763, Sub. E, App. E as these are synonymous

ALS Environmental

Date: 05-Feb-21

Client: iina ba, inc.
Project: Copper Penny Debris Pile

Work Order: 21011052

Lab ID: 21011052-01A
Client Sample ID: 003-01

Collection Date: 1/28/2021
Matrix: BULK

Analyses	Result	Units	Analytical Results
Asbestos by PLM			Date Analyzed 2/4/2021
Macroscopic Examination	Prep Date: 2/1/2021	E600/R-93/116	Analyst: AFS
Color	Brown		
Description	Material		
Homogeneity	Homogeneous		
Texture	Crumbly		
Other Materials			E600/R-93/116
Cellulose	ND	%	
Fiberglass	ND	%	
Non-fibrous	>90<=100	%	
Other fibers	ND	%	
Resin/binder	ND	%	
Asbestiform Minerals			E600/R-93/116
Amosite	ND	%	
Anthophyllite	ND	%	
Chrysotile	ND	%	
Crocidolite	ND	%	
Tremolite - actinolite	ND	%	
Total asbestos	ND	%	

Note:

ALS Environmental

Date: 05-Feb-21

Client: iina ba, inc.
Project: Copper Penny Debris Pile

Work Order: 21011052

Lab ID: 21011052-02A
Client Sample ID: 003-02

Collection Date: 1/28/2021
Matrix: BULK

Analyses	Result	Units	Analytical Results
Asbestos by PLM			Date Analyzed 2/4/2021
Macroscopic Examination	Prep Date: 2/1/2021	E600/R-93/116	Analyst: AFS
Color	White		
Description	Material		
Homogeneity	Homogeneous		
Texture	Crumbly		
Other Materials			E600/R-93/116
Cellulose	ND	%	
Fiberglass	ND	%	
Non-fibrous	>90<=100	%	
Other fibers	ND	%	
Resin/binder	ND	%	
Asbestiform Minerals			E600/R-93/116
Amosite	ND	%	
Anthophyllite	ND	%	
Chrysotile	ND	%	
Crocidolite	ND	%	
Tremolite - actinolite	ND	%	
Total asbestos	ND	%	

Note:

ALS Environmental

Date: 05-Feb-21

Client: iina ba, inc.
Project: Copper Penny Debris Pile

Work Order: 21011052

Lab ID: 21011052-03A
Client Sample ID: 003-03

Collection Date: 1/28/2021
Matrix: BULK

Analyses	Result	Units	Analytical Results
Asbestos by PLM			Date Analyzed 2/4/2021
Macroscopic Examination	Prep Date: 2/1/2021	E600/R-93/116	Analyst: AFS
Color	White		
Description	Material		
Homogeneity	Homogeneous		
Texture	Crumbly		
Other Materials			E600/R-93/116
Cellulose	ND	%	
Fiberglass	>3<=5	%	
Non-fibrous	>90<=100	%	
Other fibers	ND	%	
Resin/binder	ND	%	
Asbestiform Minerals			E600/R-93/116
Amosite	ND	%	
Anthophyllite	ND	%	
Chrysotile	ND	%	
Crocidolite	ND	%	
Tremolite - actinolite	ND	%	
Total asbestos	ND	%	

Note:

ALS Environmental

Date: 05-Feb-21

Client: iina ba, inc.
Project: Copper Penny Debris Pile**Work Order:** 21011052**Lab ID:** 21011052-04A**Collection Date:** 1/28/2021**Client Sample ID:** 003-04**Matrix:** BULK

Analyses	Result	Units	Analytical Results
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Asbestos by PLM with Ashing

Date Analyzed 2/2/2021

Macroscopic Examination

Prep Date: 2/1/2021

E600/R-93/116

Analyst: AFS

Color	Black
Description	Roofing
Homogeneity	Homogeneous
Texture	Resinous

Asbestiform Minerals

E600/R-93/116

Amosite	ND	%
Anthophyllite	ND	%
Chrysotile	ND	%
Crocidolite	ND	%
Tremolite - actinolite	ND	%

Total asbestos

ND

%

Lab ID: 21011052-05A**Collection Date:** 1/28/2021**Client Sample ID:** 003-05**Matrix:** BULK

Analyses	Result	Units	Analytical Results
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Asbestos by PLM with Ashing

Date Analyzed 2/2/2021

Macroscopic Examination

Prep Date: 2/1/2021

E600/R-93/116

Analyst: AFS

Color	Black
Description	Roofing
Homogeneity	Homogeneous
Texture	Resinous

Asbestiform Minerals

E600/R-93/116

Amosite	ND	%
Anthophyllite	ND	%
Chrysotile	ND	%
Crocidolite	ND	%
Tremolite - actinolite	ND	%

Total asbestos

ND

%

Note:

ALS Environmental

Date: 05-Feb-21

Client: iina ba, inc.
Project: Copper Penny Debris Pile

Work Order: 21011052**Lab ID:** 21011052-06A**Collection Date:** 1/28/2021**Client Sample ID:** 003-06**Matrix:** BULK

Analyses	Result	Units	Analytical Results
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Asbestos by PLM with AshingDate Analyzed **2/2/2021****Macroscopic Examination**Prep Date: **2/1/2021****E600/R-93/116**Analyst: **AFS**

Color	Black
Description	Roofing
Homogeneity	Homogeneous
Texture	Resinous

Asbestiform Minerals**E600/R-93/116**

Amosite	ND	%
Anthophyllite	ND	%
Chrysotile	ND	%
Crocidolite	ND	%
Tremolite - actinolite	ND	%

Total asbestos**ND****%****Lab ID:** 21011052-07A**Collection Date:** 1/28/2021**Client Sample ID:** 003-07**Matrix:** BULK

Analyses	Result	Units	Analytical Results
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Asbestos by PLM with AshingDate Analyzed **2/2/2021****Macroscopic Examination**Prep Date: **2/1/2021****E600/R-93/116**Analyst: **AFS**

Color	Black
Description	Roofing
Homogeneity	Homogeneous
Texture	Resinous

Asbestiform Minerals**E600/R-93/116**

Amosite	ND	%
Anthophyllite	ND	%
Chrysotile	ND	%
Crocidolite	ND	%
Tremolite - actinolite	ND	%

Total asbestos**ND****%****Note:**

ALS Environmental

Date: 05-Feb-21

Client: iina ba, inc.
Project: Copper Penny Debris Pile

Work Order: 21011052**Lab ID:** 21011052-08A**Collection Date:** 1/28/2021**Client Sample ID:** 003-08**Matrix:** BULK

Analyses	Result	Units	Analytical Results
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Asbestos by PLM with AshingDate Analyzed **2/2/2021****Macroscopic Examination**Prep Date: **2/1/2021****E600/R-93/116**Analyst: **AFS**

Color	Black
Description	Roofing
Homogeneity	Homogeneous
Texture	Resinous

Asbestiform Minerals**E600/R-93/116**

Amosite	ND	%
Anthophyllite	ND	%
Chrysotile	ND	%
Crocidolite	ND	%
Tremolite - actinolite	ND	%

Total asbestos**ND****%****Lab ID:** 21011052-09A**Collection Date:** 1/28/2021**Client Sample ID:** 003-09**Matrix:** BULK

Analyses	Result	Units	Analytical Results
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Asbestos by PLM with AshingDate Analyzed **2/2/2021****Macroscopic Examination**Prep Date: **2/1/2021****E600/R-93/116**Analyst: **AFS**

Color	Black
Description	Roofing
Homogeneity	Homogeneous
Texture	Resinous

Asbestiform Minerals**E600/R-93/116**

Amosite	ND	%
Anthophyllite	ND	%
Chrysotile	ND	%
Crocidolite	ND	%
Tremolite - actinolite	ND	%

Total asbestos**ND****%****Note:**

Client: iina ba, inc.
Project: Copper Penny Debris Pile
WorkOrder: 21011052

QUALIFIERS, ACRONYMS, UNITS

<u>Qualifier</u>	<u>Description</u>
*	Value exceeds Regulatory Limit
a	Not accredited
B	Analyte detected in the associated Method Blank above the Reporting Limit
E	Value above quantitation range
H	Analyzed outside of Holding Time
J	Analyte detected below quantitation limit
n	Not offered for accreditation
ND	Not Detected at the Reporting Limit
O	Sample amount is > 4 times amount spiked
P	Dual Column results percent difference > 40%
R	RPD above laboratory control limit
S	Spike Recovery outside laboratory control limits
U	Analyzed but not detected above the MDL

<u>Acronym</u>	<u>Description</u>
DUP	Method Duplicate
E	EPA Method
LCS	Laboratory Control Sample
LCSD	Laboratory Control Sample Duplicate
MBLK	Method Blank
MDL	Method Detection Limit
MQL	Method Quantitation Limit
MS	Matrix Spike
MSD	Matrix Spike Duplicate
PDS	Post Digestion Spike
PQL	Practical Quantitation Limit
SDL	Sample Detection Limit
SW	SW-846 Method

<u>Units Reported</u>	<u>Description</u>
%	

Sample Receipt Checklist

Client Name: **IINABA-FARMINGTON**

Date/Time Received: **29-Jan-21 10:35**

Work Order: **21011052**

Received by: **RDN**

Checklist completed by **Stephanie Harrington**

29-Jan-21

Reviewed by: **Shawn Smythe**

01-Feb-21

eSignature

Date

eSignature

Date

Matrices:

Carrier name: **FedEx**

Shipping container/cooler in good condition?

Yes ☒

No ☐

Not Present ☐

Custody seals intact on shipping container/cooler?

Yes ☐

No ☐

Not Present ☒

Custody seals intact on sample bottles?

Yes ☐

No ☐

Not Present ☒

Chain of custody present?

Yes ☒

No ☐

Chain of custody signed when relinquished and received?

Yes ☒

No ☐

Chain of custody agrees with sample labels?

Yes ☒

No ☐

Samples in proper container/bottle?

Yes ☒

No ☐

Sample containers intact?

Yes ☒

No ☐

Sufficient sample volume for indicated test?

Yes ☒

No ☐

All samples received within holding time?

Yes ☒

No ☐

Container/Temp Blank temperature in compliance?

Yes ☒

No ☐

Sample(s) received on ice?

Yes ☐

No ☒

Temperature(s)/Thermometer(s):

Cooler(s)/Kit(s):

Date/Time sample(s) sent to storage:

Water - VOA vials have zero headspace?

Yes ☐

No ☐

No VOA vials submitted ☒

Water - pH acceptable upon receipt?

Yes ☐

No ☐

N/A ☒

pH adjusted?

Yes ☐

No ☐

N/A ☒

pH adjusted by:

Login Notes:

Client Contacted:

Date Contacted:

Person Contacted:

Contacted By:

Regarding:

Comments:

CorrectiveAction:

ANALYTICAL REQUEST FORM

ALS Laboratory Group
ANALYTICAL CHEMISTRY & TESTING SERVICES

21011052



1. ☒ **REGULAR Status**

☐ **RUSH Status Requested - ADDITIONAL CHARGE**

RESULTS REQUIRED BY _____

DATE _____

CONTACT ALS DATACHEM PRIOR TO SENDING SAMPLES

2. Date 1/28/2021 Purchase Order No. 21-003-03

4. Quote No. _____

3. Company Name Iina ba, Inc.

ALS Project Manager Chris Amidon

Address 1812 Schofield Lane, Farmington, NM 87401

5. **Sample Collection**

Sampling Site Copper Penny Debris Pile

Person to Contact John R. Isham, CPG

Industrial Process _____

Telephone (505) 327-1072

Date of Collection 1/28/2021

Fax Telephone _____

Time Collected _____

E-mail Address jisham@iinaba.com

Date of Shipment 1/28/2021

Billing Address _____

Chain of Custody No _____

1812 Schofield Lane, Farmington, NM 87401

6. REQUEST FOR ANALYSES

Laboratory Use Only	Client Sample Number	Matrix*	Sample Volume	ANALYSES REQUESTED - Use method number if known	Units**
01	003-01	Bulk		Asbestos Fiber Type by PLM	4
02	003-02	Bulk		"	4
03	003-03	Bulk		"	4
04	003-04	Bulk		"	4
05	003-05	Bulk		"	4
06	003-06	Bulk		"	4
07	003-07	Bulk		"	4
08	003-08	Bulk		"	4
09	003-09	Bulk		"	4

* Specify: Solid sorbent tube, e.g. Charcoal; Filter type; Impinger solution; Bulk sample; Blood; Urine; Tissue; Soil; Water; Other

** 1. mg/sample 2. mg/m³ 3. ppm 4. % 5. _____ (other) Please indicate one or more units in the column entitled Units**

Comments _____

Possible Contamination and/or Chemical Hazards: None

Relinquished by John R. Isham, CPG

Date/Time 1/28/2021, 16:30

Received by _____

Date/Time 1/29/21 10:35

Relinquished by _____

Date/Time _____

Received by _____

Date/Time _____

Relinquished by _____

Date/Time _____

Received by _____

Date/Time _____

4388 Glendale Milford Rd, Cincinnati, OH 45242

513-733-5336 / FAX: 513-733-5347

ALS Laboratory Group



Photograph 1: Representative view of debris pile looking east.



Photograph 2: Closer view of debris pile showing scattered suspect roofing and wall materials.



iiná bá, Inc.

Job Site Safety Meeting Form

It is the expressed policy of **iiná bá** to conduct a safety meeting with all personnel on the jobsite prior to beginning any work. Where applicable the Supervisor will conduct the safety meeting and prepare the form. All safety meetings will comply with Tribal, State and Federal regulations and any safety procedures issued by the client.

Date: 1/28/2021 Time: 8:30 Am Job Number: 21-003-03
 Location: 4623 Highway 64 Farmington NM Client: Hector Rangel
 Type of work to be performed: ACM testing

NAPI Fields/Storage Locations:

Matthew Bennalley
iiná bá supervisor (Print Name)

(Signature)

Hand, Eye and Head Safety	<input checked="" type="checkbox"/>	Slip, Trip and Fall	<input checked="" type="checkbox"/>	Heavy Equipment Operation	<input type="checkbox"/>
Heat and Cold Stress	<input checked="" type="checkbox"/>	Fire/Explosion	<input type="checkbox"/>	Confined Space	<input type="checkbox"/>
Trench Safety	<input type="checkbox"/>	Inhalation Hazards	<input type="checkbox"/>	Noise	<input type="checkbox"/>
Underground Hazards	<input type="checkbox"/>	Overhead Hazards	<input type="checkbox"/>	Contaminated Soils/Liquids	<input type="checkbox"/>
High Pressure Petroleum	<input type="checkbox"/>	Chemical Exposure	<input type="checkbox"/>	Pipeline Safety	<input type="checkbox"/>
Welding Safety	<input type="checkbox"/>	Insect, Pests	<input type="checkbox"/>	Chemical /HAZMAT Exposure	<input type="checkbox"/>
Other: <u>COVID-19</u>					

	Coverall	Hardhat	Gloves	Safety boots	NOMEX	Hearing protection	Safety Glasses	Level C	Level B	Level A	Note
Personal Protective Equipment											
Daily Routine		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
Sampling											
Asbestos Abatement		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
Excavation											
Facility Inventory											
Chemical Inventory											
Drilling Operations											
Emergency Response											
Above/Underground Storage Tank Removal											

Other equipment/permit requirements: N/A

Emergency Assembly Area: by company vehicle

Who to call in an Emergency: 911

Name: (print)

Signature

Company

_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Maintaining Harmony Between Man and His Environment

iiná bá, Inc. 1812 Schofield Lane, Farmington, NM 87401 PO Box 2606 Farmington, NM 87499

Phone: (505) 327-1072 Fax: (505) 327-1517

www.iinaba.com



INVOICE

Page 1 of 2

Customer ID:

24-80058-23009

Customer Name:

RANGEL, HECTOR

Service Period:

05/16/21-05/31/21

Invoice Date:

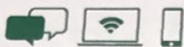
06/01/2021

Invoice Number:

0585767-0494-2

How To Contact UsVisit **wm.com**

To setup your online profile, sign up for paperless statements, manage your account, view holiday schedules, pay your invoice or schedule a pickup



Customer Service:
(505) 327-6284

Your Payment Is Due

07/01/2021

If full payment of the invoiced amount is not received within your contractual terms, you may be charged a monthly late charge of 2.5% of the unpaid amount, with a minimum monthly charge of \$5, or such late charge allowed under applicable law, regulation or contract.

Your Total Due

\$2,024.03

Previous Balance

677.52

+

Payments

0.00

+

Adjustments

0.00

+

Current Invoice Charges

1,346.51

=

Total Account Balance Due

2,024.03

DETAILS OF SERVICE**Details for Service Location:**

Rangel, Hector, 4625 Us-64, Farmington NM 87401

Customer ID: 24-80058-23009

PO#: Copper Penny/Top Deck

Description	Date	Ticket	Quantity	Amount
40 YD ROLLOFF DISPOSAL PER TON	05/21/21	737646	1.00	303.96
			12.77	473.25
Ticket Total				777.21
40 YD ROLLOFF DISPOSAL PER TON	05/26/21	740448	1.00	303.96
			7.16	265.34
Ticket Total				569.30
Total Current Charges				1,346.51

Please detach and send the lower portion with payment --- (no cash or staples) ---



WASTE MANAGEMENT OF NEW MEXICO, INC.

PO BOX 43350
PHOENIX, AZ 85080
(505) 327-6284
(866) 471-6121 FAX

Invoice Date	Invoice Number	Customer ID (Include with your payment)
06/01/2021	0585767-0494-2	24-80058-23009
Payment Terms	Total Due	Amount
Total Due by 07/01/2021	\$2,024.03	

0494000248005823009005857670000013465100000202403 8

0063525 01 AB 0.425 **AUTO T6 0 7153 87401-366101 -C04-P63588-I1

I1571058

RANGEL, HECTOR
5901 W MAIN ST
FARMINGTON NM 87401-3661



Remit To:

WM CORPORATE SERVICES, INC.
AS PAYMENT AGENT
PO BOX 7400
PASADENA, CA 91109-7400

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