

Close Out Documents

AP-86B Blue Beacon Truck Wash

Structural Demolition

Prepared for:

Kiewit Infrastructure Co.
Attn: Jenn Bradtmueller
160 Inverness Drive West, Suite 110
Englewood CO 80112

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1. Closeout Letter

November 5, 2018

Kiewit Infrastructure Co.
160 Inverness Drive West, Suite 110
Englewood, CO 80112

Re: SSCR Blue Beacon – AP-86B

Dear Kiewit Infrastructure Co.

This letter is confirm that all the work associated with the demolition of the Blue Beacon Truck Wash located at 3495 East 46th Avenue, Denver, CO 80216, also referred as parcel AP-86B, is complete.

The scope of work included the removal of Regulated Building Materials (RMBs), demolition of a 5,800 square foot structure, and the removal of the curb and driveway. The scope of work did not include any asbestos abatement or sub-surface soil removal.

This document has been prepared to furnish you with key documents associated with this project for your records.

On behalf of the JKS Industries team, we would like to extend our appreciation to working with you on this project and look forward to working with you in the future.

Regards,



Jeffrey Knight,
President

2. CDPHE Demolition Permit

Colorado Department of Public Health and Environment
Air Pollution Control Division – Indoor Environment Program – Asbestos/IAQ Air Unit
4300 Cherry Creek Drive South, APCD-IE-B1
Denver, Colorado 80246-1530
Phone: 303-692-3100 – Fax: 303-782-0278
E-mail: asbestos@state.co.us

DEMOLITION APPROVAL NOTICE

This approval notice is granted subject to Colorado Air Quality Control Commission Regulation No. 8, Part B, adopted December 21, 2007, and effective January 30, 2008 and the Colorado Air Pollution Prevention and Control Act C.R.S. (25-7-101 and 25-7-501 et seq). This notice signifies that the structure was inspected for asbestos, luminous exit signs (containing radioactive material), and Ozone-Depleting Refrigerants and the demolition contractor has properly notified the Colorado Department of Public Health and Environment pursuant to Regulation No. 8, Part B.

As a contractor, you may be subject to other demolition licenses and permits, depending on the requirements of the county and municipality in which the work is being performed. The Colorado Department of Public Health and Environment, Air Pollution Control Division, strongly suggests that you check with county and municipal authorities in order to determine any other local building/permitting requirements that must be met.

Please note that certain asbestos-containing materials (ACM) may remain in the structure during demolition. Therefore, any demolition debris left behind after the completion of post-demolition site cleanup may constitute a "reason to know of asbestos-contaminated soil" at the site, subject to the requirements of Section 5.5 of the Solid Waste Regulations (6 CCR 1007-2, Part 1).

THE ORIGINAL APPROVAL NOTICE MUST BE POSTED ON SITE AT ALL TIMES.

Immediately notify the Asbestos/IAQ Unit of project modifications by fax (number above) or e-mail (address above) and the appropriate county health department by fax. Project modifications include changes in the scope of work or the scheduled work dates, etc.

This demolition approval notice is valid beginning 5/28/2018.

The actual scheduled work dates are from 5/28/2018 through 6/27/2018.

Approval issued on: 5/22/2018

Record number: 137839

Notice Number: 18DE3140D

For the location specified below:

Blue Beacon Truck Wash

3455 E 46th Ave

Denver

Denver County

Fee Paid: \$75.00

Check number: 4865

Asbestos Building Inspector:

Logan Greenfield

Cerification No.: 20715

Inspection Date: 04/16/2018

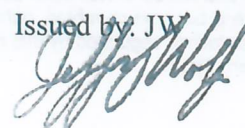
This notice has been issued to:

JKS Industries, Inc.

747 Sheridan Blvd. Unit 9A

Lakewood, CO 80214

Issued by: JW





Colorado Department
of Public Health
and Environment

DEMOLITION NOTIFICATION APPLICATION FORM

APPLICATION FEE MUST ACCOMPANY THIS FORM
INCOMPLETE APPLICATIONS WILL BE RETURNED

(Notice will be mailed to the demolition contractor unless specified otherwise)

Fee: \$50 + \$5 per 1000 ft² of area to be demolished = \$ 75.00
(See instruction #1 on reverse side)

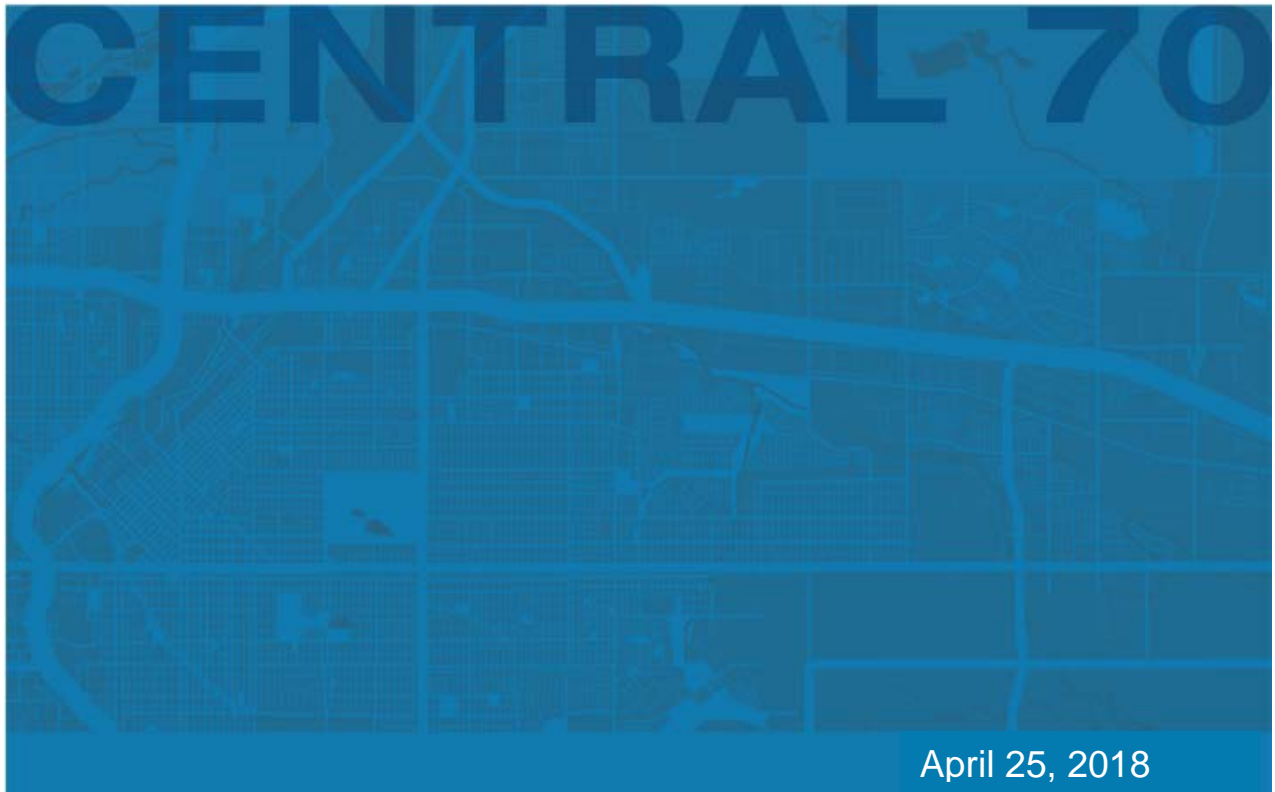
Submit form to:
Permit Coordinator
Colorado Dept. of Public
Health and Environment
APCD-IE-B1
4300 Cherry Creek Drive
South
Denver, CO 80246-1530
Phone: 303-692-3100
Fax: 303-782-0278
Asbestos@state.co.us

Demolition Contractor	Company Name: JKS Industries		Building Name: Blue Beacon Truck Wash		
	Street: 747 Sheridan Blvd. Unit 9A		Square footage of footprint of facility or portion of facility to be demolished 5,185 SF		
	City: Lakewood	State: CO	Zip Code: 80214	Street: 3455 E. 46th Ave	
	Telephone # (303) 238-0207	Fax # (303) 238-0245	City: Denver		Zip Code: 80216
	Project Manager: Jeff Knight	Cell Phone # (720) 402-4410	Proposed Start Date May 28, 2018		Proposed Completion Date June 27, 2018
	I certify that the Certified Asbestos Building Inspector has informed me about any remaining asbestos-containing materials in the facility to be demolished.		Method/Mean of Demolition:		
	Signature: 	Print Name: Jeffrey Knight	<input checked="" type="checkbox"/> Wrecking <input type="checkbox"/> Burning [†] <input type="checkbox"/> Implosion <input type="checkbox"/> Moving <input type="checkbox"/> Other, specify:		
Landfill Receiving Building Debris: Denver Arapahoe Disposal Site		[†] Burning requires additional authorization – Please call (303) 692-3100 and ask to speak to the Open Burning Permit Coordinator			
Asbestos Removal Contractor	General Abatement Contractor (GAC) NA		Owner's Name: CDOT		
	CDPHE Asbestos Permit # NA		Street: 2000 S Holly Street		
	Date Removal Completed NA	Telephone # NA	City: Denver	State: CO	Zip Code: 80222
	Type(s) of Asbestos-Containing Material Removed: NA		Contact's Name: Anthony Davito		Telephone # (303) 512-5900
Certified Asbestos Inspector Certification	With my signature below, I certify that I possess current AHERA accreditation and state of Colorado certification as an Asbestos Building Inspector. I also certify that I have thoroughly inspected the facility to be demolished, as listed in the Demolition Site block above, sampled all suspect materials, had all samples analyzed for the presence of asbestos by a NVLAP-accredited laboratory, and have determined that no Regulated ACM exists anywhere in the facility.* I also certify that I have informed the owner/operator of the facility or the demolition contractor that any asbestos-containing material allowed to stay in the facility must remain non-friable during demolition. Specify type(s) of ACM remaining, below: (check appropriate box(es)) :				
	<input type="checkbox"/> Vinyl asbestos floor tile (VAT) <input type="checkbox"/> VAT mastic <input type="checkbox"/> Tar/asphalt impregnated roofing <input type="checkbox"/> Asphaltic pipe coatings <input type="checkbox"/> Spray-applied tar coatings <input type="checkbox"/> Caulking <input type="checkbox"/> Glazing <input type="checkbox"/> Other, specify:				
	Signature: (In Blue Ink) 		Printed Name: Logan Greenfield		
	Date of Final Inspection April 16, 2018	CO Cert # 20715	Expiration Date Oct. 18, 2018	Telephone # (719) 545-0375	Cell Phone # (719) 250-0036
Building Owner or Contractor	I verify that all refrigerants from air conditioning/refrigeration appliances have been properly recovered in accordance with AQCC Regulation No. 15 (for information on CFC requirements call 692-3100). I further verify that all luminous exit signs (containing radioactive material) have been disposed of in accordance with 6 CCR 1007-1 subpart 3.6.4.3 (for information on luminous exit sign requirements call 303-692-3320).				
	CHECK THE APPROPRIATE BOX:				
	<input type="checkbox"/> Building Owner	<input checked="" type="checkbox"/> Contractor	<input type="checkbox"/> Other	Date: 5/8/18	
Signature: 		Print Name: Jeffrey Knight			
THIS BOX IS FOR CDPHE USE ONLY:					
Postmark or Hand Delivery Date: 5/11/18		Approved By:		Code: <input checked="" type="checkbox"/> initial-310 <input type="checkbox"/> transfer-380	
Form of Payment & #: ck # 48651/75.00		Permit #: 18D631402	Record #: 137839	Date Issued:	

* Regulated asbestos-containing materials means (a) friable asbestos-containing material, (b) Category I nonfriable ACM that has become friable, (c) Category I nonfriable ACM that will be or has been subjected to sanding, grinding, cutting, or abrading or (d) Category II nonfriable ACM that has a high probability of becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations regulated by this regulation. Note: Asbestos-containing sheet vinyl and linoleum must be properly abated/removed prior to demolition.

3. Project Design

3a. SSAR



Structural Survey Assessment Report AP-86B

3495 E. 46th Ave.

Denver, CO 80216

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APEC Project # 18-3066 - 005

Prepared for

Kiewit Meridiam Partners

Prepared by

Logan Greenfield

Logan Greenfield, CABI & AMS #20715

VP of Field Services

Reviewed by

Brandice Eslinger

Brandice Eslinger, EP, CABI & PD # 5494

President

1 Introduction

All-Phase Environmental Consultants, Inc. (APEC) was contracted to complete an environmental building survey for suspect asbestos-containing materials (ACMs), lead-based paint (LBP), and regulated building materials (RBM) at the aforementioned address. This survey will assist with what materials will need to be abated or removed prior to the future demolition activities.

Table 1-1 Project Details

Client Name:	Kiewit Meridiam Partners
Site Location:	AP-86B, Denver, CO 80216
Building Type	One Building – Semi Truck Wash Bay (CMU)
Building Size	Building is approximately 5,185 square feet
Construction Date:	1994 – No additional documentation was provided
Building Uses:	Semi Truck Wash Bay
Types of Materials to be Disturbed/Description of Proposed Disturbances:	Client intends to demolish the structure. All building materials will be impacted.

2 Site Survey Methodology

2.1 ASBESTOS SURVEY

On April 18, 2018, All-Phase Environmental Consultants, Inc. (APEC) certified personnel Logan Greenfield conducted an asbestos survey for demolition at the aforementioned address. The asbestos survey (inspection/sampling) follow guidelines established under the U.S. Environmental Protection Agency's (USEPA) Asbestos Hazard and Response Act (AHERA) program and as required by USEPA regulation 40 CFR Part 61, National Emissions Standards for Hazardous Air Pollutants (NESHAP). Bulk sampling of suspected ACMs shall be performed in strict accordance with Asbestos Hazard Emergency Response Act (AHERA) sampling procedures detailed in 40 Code of Federal Regulations (CFR) 763.86. These include but aren't limited to labeling each sample, recording on a chain of custody, taking a photo of the sample and recording the location on a site diagram. Demolition work could disturb materials that contain asbestos and put unprotected workers at risk, violating asbestos regulations, which are enforced by OSHA, EPA, CDPHE and Denver County Health Department. All samples were collected and submitted to EMSL Analytical, Inc. in Denver, CO per APEC chain-of-custody protocol. The laboratory is a member of the National Voluntary Laboratory Accreditation Program (NVLAP) and is qualified to perform the required analysis (See Appendix 6). The analysis conducted was the EPA Interim Method for the Determination of Asbestos in Bulk Samples, using standard Polarized Light Microscopy (PLM) and dispersion staining as established in 40 CFR Part 763.

This inspection report and methodology complies with the Colorado Department of Public Health and Environment (CDPHE) Asbestos Sampling and Report Requirements Memorandum dated February 28, 2018.

2.2 LEAD-BASED PAINT SURVEY

On April 18, 2018, All-Phase Environmental Consultants, Inc. (APEC) certified personnel Rick Ralston conducted the LBP survey. The LBP survey was conducted to evaluate the absence and/or presence of LBP or lead-containing paint (LCP) that will be impacted during future demolition activities. The survey consisted of reviewing and inspecting the interior, exterior and roof system of the structure for suspect LBP or LCP. The testing method was the use of a heat gun and/or scraping a portion of the paint to the substrate (material under the paint). Proper Chain of Custody procedures were followed and samples were sent to EMSL Analytical, Inc. in Cinnaminson, NJ, via Fed Ex. The samples were analyzed by total lead (percent by weight) via flame atomic absorption by EPA Method 7420. EMSL is accredited under the American Industrial Hygiene Association's Environmental Lead Proficiency Analytical Testing program. Lead-based paint (LBP), according to the Colorado Department of Public Health and Environment (CDPHE), is defined as paint that contains lead in concentrations greater than 1.0 milligrams per square centimeter (mg/cm²) as measured with an XRF or 5000 parts per million (ppm) when measured by weight, or .5 % per weight.

A total of 4 homogeneous paint color variations of suspect LBP areas were identified. In general, one paint chip sample was collected from each suspect homogeneous area and submitted to the laboratory for analysis. Representative photographs of each known LBP were taken and are included in a photographic log (Appendix C – If applicable), and the paint chip sample locations were recorded and are included in sample location drawing (Figures 3). Descriptions of the suspect homogeneous materials and a list of the collected samples can be viewed in the 'Findings' section.

2.3 REGULATED BUILDING MATERIALS INVENTORY SURVEY

On April 18, 2018, APEC personnel conducted the RBM inventory consisting of inspecting the interior, exterior and roof system. The inspection was conducted to visually identify and quantify any materials, devices and equipment suspected of containing potentially regulated materials as they pertain to the EPA Universal Waste Rule (UWR) requirements (40 CFR, Part 273). APECs review included, but is not limited to: potential mercury-containing thermostats/switches; fluorescent light tubes and compact fluorescent bulbs; items potentially containing polychlorinated biphenyls (PCBs) (generally ballasts found within the fluorescent light fixtures); tritium powered exit signs; smoke detectors potentially containing Americium-241; and Freon-containing refrigeration systems. Samples of suspect RBMs are not required for this type of survey, as all determinations are made by visual means.

3 Findings

3.1 ASBESTOS SURVEY

A total of 23 bulk samples were collected from 7 suspect homogenous materials throughout the structure, and the results of the PLM analysis are presented in Table 3-1. The following samples were positive for ACMs (i.e. present greater than 1%):

Regulated Asbestos Containing Materials (RACM)

- NA

Non-regulated Asbestos Containing Materials

- NA

Point Counts

Point count analysis occurred for samples with 1% of asbestos. The laboratory analytical report is included as Appendix D. The following samples were confirmed to be OSHA regulated, due to analyzing at/or below 1% of asbestos due to point count analysis:

- NA

For quality assurance purposes, a duplicate sample was taken approximately every 20th sample. There was 1 duplicate sample collected. Duplicate sample is listed as a duplicate in the sample location column of Table 3-1.

3.2 LEAD-BASED PAINT SURVEY

A total of 4 homogeneous paint color variations were analyzed for the presence of LBPs and LCPs (Table 3-2; Figure 3). Under EPA 40 CFR Part 745, LBP is defined as any paint or surface coating that contains lead equal to or exceeding 0.5% (by weight), while LCP is defined as any paint or surface coating containing lead greater than or equal to 0.06% up to 0.5% (by weight). Please note that the regulatory definition of LBP only applies to child-occupied facilities or targeted housing (pre-1978). For all other facilities, caution should be taken during demolition to minimize cutting, abrading, or otherwise causing an air disturbance to this material and work must be completed in accordance with the Occupation Safety and Health Administration (OSHA) Lead in Construction Standard (29 CFR 1926.62).

One sample had lead concentrations equal to or exceeding 0.5% by weight and is considered LBP (Table 3-2). The remaining 3 sample results were less than the LCP and LBP thresholds, and are considered non-lead containing paint (NLC). The laboratory analytical report is included in Appendix E.

3.2.1 TCLP LEAD ANALYTICAL RESULTS

Since one sample analyzed as a LCP, TCLP analysis of lead was performed. The TCLP analysis simulates the potential for the demolished building materials to leach lead if placed in the landfill and the results of the analysis determine if the demolished building materials will be considered hazardous waste (40 CFR Part 261). The Toxicity Characteristic (TC) maximum concentration is 5 milligrams per liter (mg/L). The results of the TCLP Lead analysis is <0.40, which is below the regulated limit and therefore not considered hazardous.

3.3 REGULATED BUILDING MATERIALS INVENTORY SURVEY

Suspect RBMs were visually identified throughout the structure(s), comprised of standard fluorescent lights (with associated ballasts within the light fixtures) observed. The materials identified are discussed below, a complete list of the RBMs is presented in Table 3-3, and selected locations of the RBMs are depicted in Figure 4.

4 Conclusions and Recommendations

4.1 ASBESTOS

No ACM was identified throughout the structure; however, if additional suspect materials, not sampled during this investigation, are identified during demolition, they should either be assumed to be ACM or should be sampled prior to disturbance. Appendix F contains the NESHAP notification information statement and summary of results.

Prior to demolition activities, all friable and non-friable (that will be rendered friable) ACM that may be impacted during this activity must be abated by a Colorado Certified Asbestos Abatement Contractor as required by NESHAP and the CDPHE – Air Pollution Control Division: Asbestos.

According to AHERA, EPA, and the CDPHE, materials testing at less than (<) or equal to 1% asbestos fibers are not considered to be an asbestos containing material (ACM). However, any materials containing asbestos still need to be regulated. OSHA protocol must be followed when handling materials containing ANY amount of asbestos. Proper personal protective equipment (PPE) and engineering controls must be utilized if these materials will be impacted during renovation activities.

4.2 LEAD-BASED PAINT

Lead was detected at concentrations above the LBP threshold in 1 of the 4 samples. The remaining 3 samples are considered NLC. Although LCP/LBP was identified in the samples analyzed, the TC limit of 5 mg/L was not exceeded in the TCLP lead analysis and the waste stream generated from the demolition of AP-86B will be considered solid waste.

While the TCLP results indicate that the waste stream is not characteristically hazardous with respect to lead content, LCP and LBP are still present in the building materials. Therefore, the contractor responsible for demolition of this structure is notified with receipt of this report of the presence or potential presence of LCP and/or LBP in the building materials that comprise the building. The contractor should also notify their employees of the presence of LCP or LBP prior to any disturbance, and make the US Department of Labor Occupational Safety and Health Administration publication number 3142-12R 2004 available to their workers. (“Lead in Construction”, <http://www.osha.gov/Publications/OSHA-3142.pdf>). The standards address topics such as permissible exposure limits (PELs) for workers, exposure assessment, protection of employees during assessment of exposure, employee notification, PPE, medical surveillance, along with other topics related to working with LCP and LBP. All 9 samples were analyzed less than the regulated LCP and LBP thresholds, and are considered non-lead containing paint (NLC). No lead abatement is required prior to demolition.

4.3 REGULATED BUILDING MATERIALS

Materials found during the regulated materials inventory within the building may require special handling or disposal prior to demolition activities. If abatement is needed, APEC recommends that the asbestos contractor or general contractor selected by the client properly dispose of these regulated materials.

With regards to RBMs, it is likely that the ballasts in the fluorescent light fixtures do contain PCBs. Where a manufacturer's label is present indicating "no PCBs", the ballast can be disposed of with recyclable metal or with other municipal waste. During removal for disposal as part of the demolition activities, each ballast should be visually inspected for the manufacturer's label indicating "no PCBs". If the label does not have this notation, the ballast should be considered PCB-containing and should be disposed of as a hazardous waste in accordance with local, state, and federal regulatory guidelines. The contractor should also carefully remove all associated fluorescent light tubes and compact fluorescent lights, and recycle or dispose of these materials according to applicable regulations.

This inspection was primarily relevant to the Federal Universal Waste Rule (UWR) requirements under 40 CFR 273. It should be noted that contractors submitting bids for removal of the RBMs should verify quantities, conditions, and locations of all RBMs to bid submittals and initiating demolition activities. The contractor is also responsible for proper recycling and/or disposal of the RBMs, and follow all federal, state and local regulations when handling these materials.

5 Limitations

This structural survey assessment report was prepared by All-Phase Environmental Consultants, Inc., at the request of and for the sole benefit of Kiewit Meridam Partners, or any entity controlling, controlled by, or under common control with Colorado Department of Transportation. APECs certified inspectors used reasonable diligence and professional judgement to identify all suspect asbestos-containing materials, lead based paint, and regulated building materials in the property. APEC will not be held liable for property damage or any loss of property value due to the inspection. This report is not an abatement plan and is intended to be informational only; APEC will not be held responsible for the mishandling of the information contained herein.

APEC utilized destructive inspection methods in performing this survey, however accessibility may have been a limiting condition and/or due to use of the random sampling method a material may have been out of the sampling grid or concealed. If additional impacted suspect materials are discovered during related work for which there are no sample documentation/results, APEC recommends pursuing one of the following alternatives: Sample and analyze the discovered suspect material(s) to determine whether it contains asbestos, lead or other regulated materials; or assume the material(s) to be containing, quantify and remove on a unit cost basis.

Notwithstanding any provision to the contrary, the total liability of "All Phase Environmental Consultants, Inc.", and its employees, officers or directors be liable in contract, tort, strict liability warranty or otherwise, for any special, incidental or consequential damages, such as but not limited to, delay, disruption, loss of product, loss of anticipated profits or revenue, damages, cost, and expenses, including attorney's fees, shall not exceed the aggregate amount paid to All Phase Environmental Consultants, Inc. under this Agreement regardless of the legal theory under which such liability is imposed.

Tables

Table 3-1 Non-Asbestos Containing Samples

Sample Name	Sample Location	Lab Results/ Asbestos Type	Detection Method(s)	Condition	Material Description	Material Location	NESHAP Classification
4621CL-R9-1A	Room 9	ND	PLM	Good	Rough Texture Plaster	Walls Room 9	NA
4621CL-R9-1B		ND	PLM	Good			NA
4621CL-R9-1C		ND	PLM	Good			NA
4621CL-R2-3A	Room 2	ND	PLM	Good	Knockdown Texture Drywall	Wall/Ceiling in rooms 1, 2 & 3	NA
4621CL-R3-3B	Room 3	ND	PLM	Good			NA
4621CL-R1-3C	Room 1	ND	PLM	Good			NA
4621CL-R1-3D	Room 1	ND	PLM	Good			NA
4621CL-R2-3E	Room 2	ND	PLM	Good			NA
4621CL-R2-4A	Room 2	ND	PLM	Good	Textured Plaster	Wall/Ceiling east side of room 2	NA
4621CL-R2-4B		ND	PLM	Good			NA
4621CL-R2-4C		ND	PLM	Good			NA
4621CL-R5-5A	Room 5	ND	PLM	Good	Smooth Drywall	Ceiling room 5	NA
4621CL-R5-5B		ND	PLM	Good			NA
4621CL-R5-5C		ND	PLM	Good			NA
4621CL-R11-6A	Room 11	ND	PLM	Good	Texture Drywall	wall/ceiling Entire basement rooms 11, 12, 13 & 14	NA
4621CL-R12-6B	Room 12	ND	PLM	Good			NA
4621CL-R12-6C	Room 12	ND	PLM	Good			NA
4621CL-R14-6D	Room 14	ND	PLM	Good			NA
4621CL-R13-6E	Room 13	ND	PLM	Good			NA
4621CL-R11-6Q	Room 11	ND	PLM	Good			NA

Sample Name	Sample Location	Lab Results/ Asbestos Type	Detection Method(s)	Condition	Material Description	Material Location	NESHAP Classification
4621CL-R5-7A	Room 5	ND	PLM	Good	Ceramic tile/mortar	Room 2 & 5	NA
4621CL-R5-7B		ND	PLM	Good			NA
4621CL-EX-9A	Exterior	ND	PLM	Good	Asphalt Roof	Exterior roof	NA
4621CL-EX-9B		ND	PLM	Good			NA
ND=Non-Detect Light Microscopy		PLM=Polarized NA=Not Applicable					

Table 3-2 Summary of Paint Chip Analysis for Lead

Sample Number	Sample Location	Lead Concentration (% wt.)	Component	Paint Description	Classification
86B-OUT-1	Outside/Exterior	<.0080 % wt	CMU	Green	NLC
86B-OUT-2	Outside/Exterior	<.0080 % wt	CMU	Blue	NLC
86B-OUT-3	Outside/Exterior	.50 % wt	Concrete	Yellow	LBP
86B-OUT-4	Outside/Exterior	<.0080 % wt	CMU	White	NLC

Table 3-3 Summary of Regulated Building Materials

Room	Material	Location	Quantity Fixture/Bulbs each
1	Flood Lightings	Ceiling	4
2	Light Fixtures	Ceiling	3 Fixtures/ 2 Bulbs
3	Light Fixtures	Ceiling	4 Fixtures/ 2 Bulbs
3	Fuse Box	South side wall	1
3	Electrical box-Stripped	Wall	1
3	Water Heater	Floor	1
4	Fluorescent Lighting	Ceiling	2 Fixtures/ 4 Bulbs
4	Fluorescent Lighting	On the floor in bathroom	1 Fixtures/ 4 Bulbs
5	Fluorescent Lighting	Ceiling	2 Fixtures/ 4 Bulbs
6	Fluorescent Lighting	Ceiling	5 Fixtures/ 4 Bulbs
7	Fluorescent Lighting	Ceiling	1 Fixtures/ 4 Bulbs
Exterior	Gas Meter	South side of Building	1
Exterior	Pad-Mounted Transformer	Southwest corner of Building	1

Figures

Site Location

AP-86B

Legend

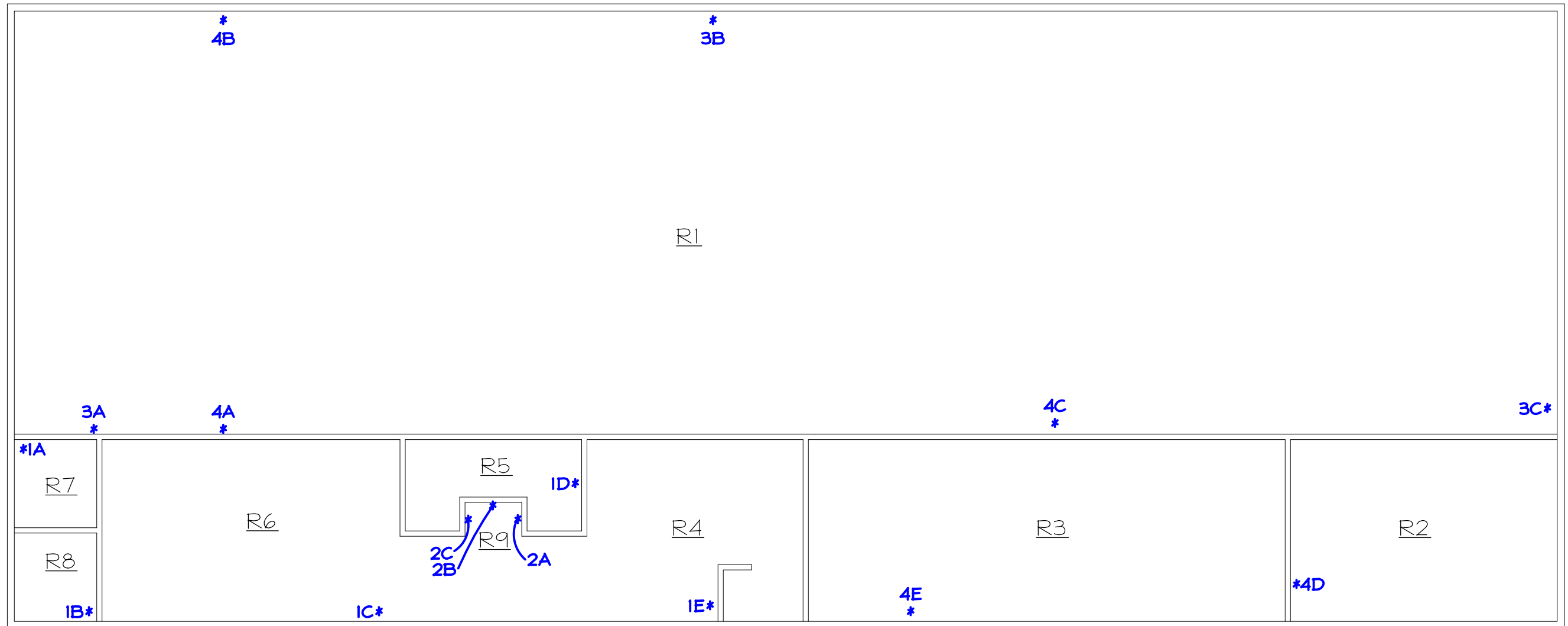
AP-86B



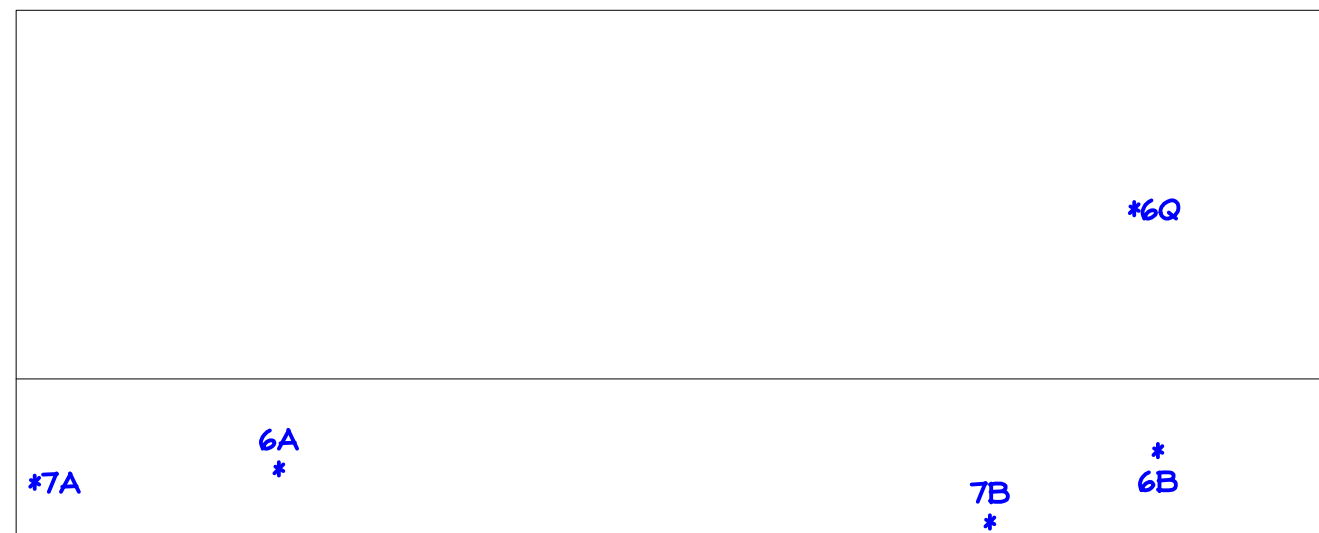
E-46th Ave



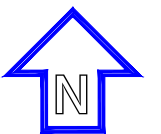
400 ft



- R1 = Room Numbers
- 4B = Asbestos Samples (Detect)
- 4B = Asbestos Samples (Non-Detect)



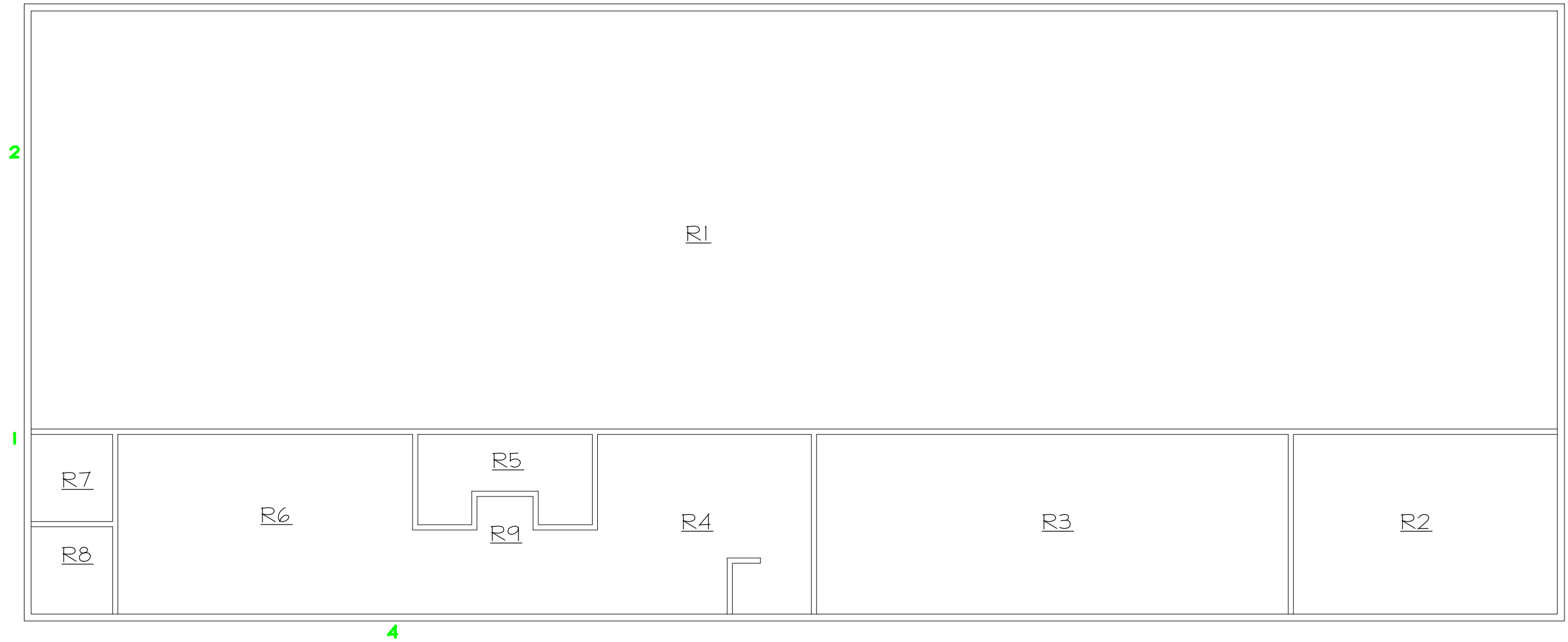
ROOF



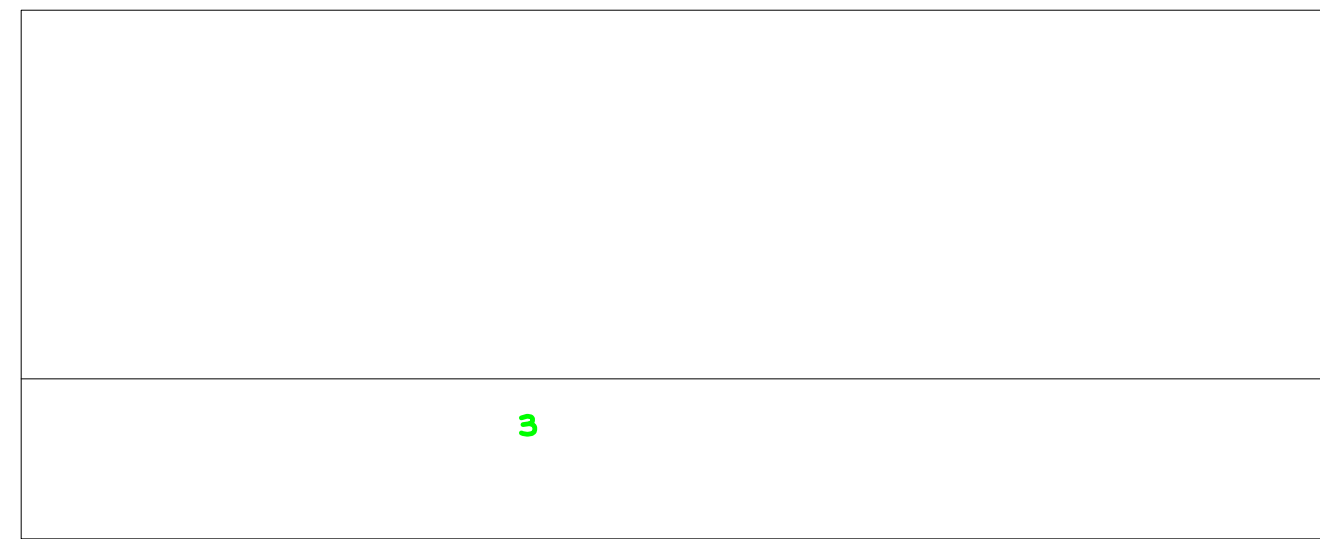
DR BY: R.A.
 APPROVED: B.N.E.
 SCALE: 1/8" = 1'-0"

FIGURE 2
 CENTRAL 70 - Structural Survey Assessment Map
 AP-86B
 3495 E. 46th Ave. Denver, CO
 April 18, 2018
 EVENT ID NUMBER: 18-3066

ALL-PHASE
 ENVIRONMENTAL CONSULTANTS, INC.
 721 W 9TH STREET
 Pueblo, CO 81003 Ph: (719) 545-0375



- R1 = Room Numbers
- 4 = Lead Base Paint (Detect)
- 4 = Lead Containing Paint (Detect)
- 4 = Lead Base Paint (Non-Detect)

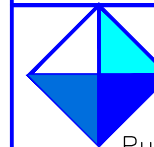


ROOF

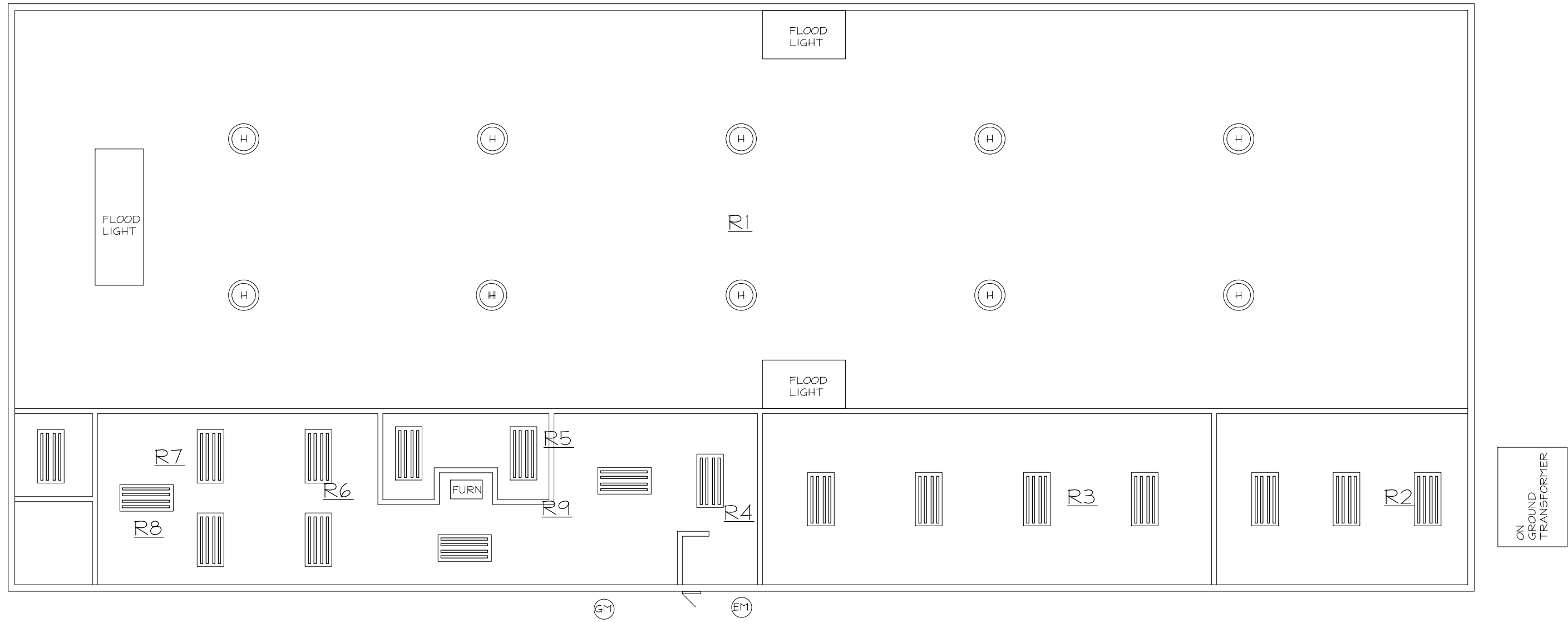


DR BY: R.A.
 APPROVED: B.N.E.
 SCALE: 1/8" = 1'-0"

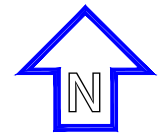
FIGURE 3
 CENTRAL 70 - Structural Survey Assessment Map
 AP-86B
 3495 E. 46th Ave. Denver, CO
 April 18, 2018
 EVENT ID NUMBER: 18-3066




ALL-PHASE
 ENVIRONMENTAL CONSULTANTS, INC.
 721 W 9TH STREET
 Pueblo, CO 81003 Ph: (719) 545-0375



- RI = Room Numbers
- EM = Electrical Meter
- GM = Gas Meter
- ∟ = Breaker Panel
- (H) = Security Lights
- ▮ = Fluorescent Lights



DR BY: R.A.
 APPROVED: B.N.E.
 SCALE: 1/8" = 1'-0"

FIGURE 4
CENTRAL 70 - Structural Survey Assessment Map
AP-86B
3495 E. 46th Ave. Denver, CO
April 18, 2018
EVENT ID NUMBER: 18-3066
 ALL-PHASE ENVIRONMENTAL CONSULTANTS, INC. 721 W 9TH STREET Pueblo, CO 81003 Ph: (719) 545-0375

A

ASBESTOS AND LEAD
CERTIFICATIONS





Colorado Department
of Public Health
and Environment

ASBESTOS CERTIFICATION*

This certifies that

Logan Greenfield

Certification No.: 20715

has met the requirements of 25-7-507, C.R.S. and Air Quality Control
Commission Regulation No. 8, Part B, and is hereby certified by the
state of Colorado in the following discipline:

Building Inspector*

Issued: October 18, 2017

Expires: October 18, 2018

** This certificate is valid only with the possession of a
current Division-approved training course certification
in the discipline specified above.*

Authorized APCD Representative
SEAL



Colorado Department
of Public Health
and Environment

LEAD-BASED PAINT CERTIFICATION*

This certifies that

Richard L. Ralston

Certification No.: 9130

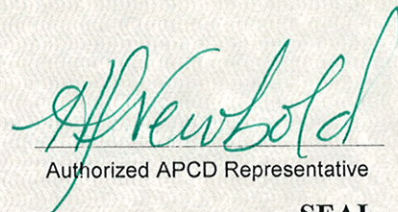
has met the requirements of 25-7-1104, C.R.S. and Air Quality Control
Commission Regulation No. 19, and is hereby certified by the state of
Colorado in the following discipline:

Risk Assessor*

Issued: February 10, 2017

Expires: February 10, 2019

** This certificate is valid only with the possession of a valid
lead-based paint training certificate in the discipline specified
above, issued by either a Colorado approved training provider,
an EPA approved training provider, or a training provider
approved by another EPA authorized program.*


Authorized APCD Representative

SEAL

United States Department of Commerce
National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 200828-0

EMSL Analytical, Inc.
Denver, CO

*is accredited by the National Voluntary Laboratory Accreditation Program for specific services,
listed on the Scope of Accreditation, for:*

Asbestos Fiber Analysis

*This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality
management system (refer to joint ISO-ILAC-IAF Communiqué dated January 2009).*

2018-04-01 through 2019-03-31

Effective Dates




For the National Voluntary Laboratory Accreditation Program



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

EMSL Analytical, Inc.

1010 Yuma Street
Denver, CO 80204
Ms. Amanda Lang
Phone: 303-740-5700
Email: alang@emsl.com
<http://www.emsl.com>

ASBESTOS FIBER ANALYSIS

NVLAP LAB CODE 200828-0

Bulk Asbestos Analysis

<u>Code</u>	<u>Description</u>
18/A01	EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples
18/A03	EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials

Airborne Asbestos Analysis

<u>Code</u>	<u>Description</u>
18/A02	U.S. EPA's "Interim Transmission Electron Microscopy Analytical Methods-Mandatory and Nonmandatory-and Mandatory Section to Determine Completion of Response Actions" as found in 40 CFR, Part 763, Subpart E, Appendix A.

A handwritten signature in black ink, appearing to read "Amanda S. Langman".

For the National Voluntary Laboratory Accreditation Program



AIHA Laboratory Accreditation Programs, LLC

acknowledges that

EMSL Analytical, Inc.

200 Route 130 North, Cinnaminson, NJ 08077

Laboratory ID: 100194

along with all premises from which key activities are performed, as listed above, has fulfilled the requirements of the AIHA Laboratory Accreditation Programs (AIHA-LAP), LLC accreditation to the ISO/IEC 17025:2005 international standard, *General Requirements for the Competence of Testing and Calibration Laboratories* in the following:

LABORATORY ACCREDITATION PROGRAMS

- | | |
|---|---|
| <input checked="" type="checkbox"/> INDUSTRIAL HYGIENE | Accreditation Expires: September 01, 2018 |
| <input checked="" type="checkbox"/> ENVIRONMENTAL LEAD | Accreditation Expires: September 01, 2018 |
| <input checked="" type="checkbox"/> ENVIRONMENTAL MICROBIOLOGY | Accreditation Expires: September 01, 2018 |
| <input type="checkbox"/> FOOD | Accreditation Expires: |
| <input type="checkbox"/> UNIQUE SCOPES | Accreditation Expires: |

Specific Field(s) of Testing (FoT)/Method(s) within each Accreditation Program for which the above named laboratory maintains accreditation is outlined on the attached **Scope of Accreditation**. Continued accreditation is contingent upon successful on-going compliance with ISO/IEC 17025:2005 and AIHA-LAP, LLC requirements. This certificate is not valid without the attached **Scope of Accreditation**. Please review the AIHA-LAP, LLC website (www.aihaaccreditedlabs.org) for the most current Scope.

William Walsh, CIH
Chairperson, Analytical Accreditation Board

Cheryl O. Morton
Managing Director, AIHA Laboratory Accreditation Programs, LLC

Revision 15: 03/30/2016

Date Issued: 08/31/2016



AIHA Laboratory Accreditation Programs, LLC SCOPE OF ACCREDITATION

EMSL Analytical, Inc.

200 Route 130 North, Cinnaminson, NJ 08077

Laboratory ID: **100194**

Issue Date: 08/31/2016

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or withdrawal of accreditation.

The EPA recognizes the AIHA-LAP, LLC ELLAP program as meeting the requirements of the National Lead Laboratory Accreditation Program (NLLAP) established under Title X of the Residential Lead-Based Paint Hazard Reduction Act of 1992 and includes paint, soil and dust wipe analysis. Air analysis is not included as part of the NLLAP.

Environmental Lead Laboratory Accreditation Program (ELLAP)

Initial Accreditation Date: 01/18/1995

Field of Testing (FoT)	Technology sub-type/ Detector	Method	Method Description <i>(for internal methods only)</i>
Paint		EPA SW-846 3050B	
		EPA SW-846 7000B	
Soil		EPA SW-846 3050B	
		EPA SW-846 7000B	
Settled Dust by Wipe		EPA SW-846 3050B	
		EPA SW-846 7000B	
Airborne Dust		NIOSH 7082	
Composited Wipes		EPA SW-846 3050B	
		EPA SW-846 7000B	

A complete listing of currently accredited Environmental Lead laboratories is available on the AIHA-LAP, LLC website at: <http://www.aihaaccreditedlabs.org>

B

POSITIVE LEAD SAMPLE
MATERIAL PHOTOGRAPHS





LBP - YELLOW

C

LABORATORY RESULTS-
ASBESTOS





EMSL Analytical, Inc.

1010 Yuma Street Denver, CO 80204
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<http://www.EMSL.com> / denverlab@emsl.com

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Customer ID: ALLP62
Customer PO:
Project ID:

Attention: Logan Greenfield
All-Phase Environmental Consultants, Inc
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Pueblo, CO 81003
Phone: (719) 250-0036
Fax: (719) 542-2807
Received Date: 04/19/2018 10:00 AM
Analysis Date: 04/24/2018
Collected Date: 04/18/2018
Project: Central 70/ 18-3066 (86B)

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
86B-R7-1A-Joint Compound 221802661-0001	Mastic Drywall Joint Compound	White Non-Fibrous Homogeneous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected
86B-R7-1A-Drywall 221802661-0001A	Mastic Drywall Joint Compound	White Fibrous Homogeneous	15% Cellulose	70% Gypsum 15% Non-fibrous (Other)	None Detected
86B-R7-1A-Mastic 221802661-0001B	Mastic Drywall Joint Compound	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
86B-R8-1B-Joint Compound 1 221802661-0002	Mastic Drywall Joint Compound	White Non-Fibrous Homogeneous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected
86B-R8-1B-Tape 221802661-0002A	Mastic Drywall Joint Compound	White Fibrous Homogeneous	98% Cellulose	2% Non-fibrous (Other)	None Detected
86B-R8-1B-Joint Compound 2 221802661-0002B	Mastic Drywall Joint Compound	White Non-Fibrous Homogeneous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected
86B-R8-1B-Drywall 221802661-0002C	Mastic Drywall Joint Compound	White Non-Fibrous Homogeneous	20% Cellulose	65% Gypsum 15% Non-fibrous (Other)	None Detected
86B-R8-1B-Mastic 221802661-0002D	Mastic Drywall Joint Compound	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
86B-R6-1C-Joint Compound 1 221802661-0003	Mastic Drywall Joint Compound	White Non-Fibrous Homogeneous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected
86B-R6-1C-Tape 221802661-0003A	Mastic Drywall Joint Compound	White Fibrous Homogeneous	98% Cellulose	2% Non-fibrous (Other)	None Detected

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Samples analyzed by EMSL Analytical, Inc. Denver, CO NVLAP Lab Code 200828-0

Initial report from: 04/24/2018 15:21:38



EMSL Analytical, Inc.

1010 Yuma Street Denver, CO 80204
Tel/Fax: (303) 740-5700 / (303) 741-1400
<http://www.EMSL.com> / denverlab@emsl.com

EMSL Order: 221802661
Customer ID: ALLP62
Customer PO:
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Attention: Logan Greenfield
All-Phase Environmental Consultants, Inc
721 West 9th Street
Pueblo, CO 81003

Phone: (719) 250-0036
Fax: (719) 542-2807
Received Date: 04/19/2018 10:00 AM
Analysis Date: 04/24/2018
Collected Date: 04/18/2018

Project: Central 70/ 18-3066 (86B)

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
86B-R6-1C-Joint Compound 2 221802661-0003B	Mastic Drywall Joint Compound	White Non-Fibrous Homogeneous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected
86B-R6-1C-Drywall 221802661-0003C	Mastic Drywall Joint Compound	Gray Fibrous Homogeneous	20% Cellulose	65% Gypsum 15% Non-fibrous (Other)	None Detected
86B-R6-1C-Mastic 221802661-0003D	Mastic Drywall Joint Compound	Yellow Non-Fibrous Homogeneous	4% Cellulose	96% Non-fibrous (Other)	None Detected
86B-R5-1D-Joint Compound 1 221802661-0004	Mastic Drywall Joint Compound	White Fibrous Homogeneous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected
86B-R5-1D-Tape 221802661-0004A	Mastic Drywall Joint Compound	White Fibrous Homogeneous	98% Cellulose	2% Non-fibrous (Other)	None Detected
86B-R5-1D-Joint Compound 2 221802661-0004B	Mastic Drywall Joint Compound	White Non-Fibrous Homogeneous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected
86B-R5-1D-Drywall 221802661-0004C	Mastic Drywall Joint Compound	Gray Fibrous Homogeneous	20% Cellulose	65% Gypsum 15% Non-fibrous (Other)	None Detected
86B-R5-1D-Mastic 221802661-0004D	Mastic Drywall Joint Compound	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
86B-R4-1E-Mastic 221802661-0005	Mastic Drywall Joint Compound	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
86B-R4-1E-Tape 221802661-0005A	Mastic Drywall Joint Compound	Beige Fibrous Homogeneous	98% Cellulose	2% Non-fibrous (Other)	None Detected

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Samples analyzed by EMSL Analytical, Inc. Denver, CO NVLAP Lab Code 200828-0

Initial report from: 04/24/2018 15:21:38



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1010 Yuma Street Denver, CO 80204
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<http://www.EMSL.com> / denverlab@emsl.com

EMSL Order: 221802661
Customer ID: ALLP62
Customer PO:
Project ID:

Attention: Logan Greenfield
All-Phase Environmental Consultants, Inc
721 West 9th Street
Pueblo, CO 81003
Project: Central 70/ 18-3066 (86B)

Phone: (719) 250-0036
Fax: (719) 542-2807
Received Date: 04/19/2018 10:00 AM
Analysis Date: 04/24/2018
Collected Date: 04/18/2018

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
86B-R4-1E-Joint Compound 221802661-0005B	Mastic Drywall Joint Compound	White Non-Fibrous Homogeneous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected
86B-R4-1E-Drywall 221802661-0005C	Mastic Drywall Joint Compound	Brown/White Fibrous Homogeneous	15% Cellulose	70% Gypsum 15% Non-fibrous (Other)	None Detected
86B-R9-2A 221802661-0006	Textured Drywall	Gray/White Fibrous Heterogeneous	20% Cellulose	70% Gypsum 10% Non-fibrous (Other)	None Detected
Inseparable paint / coating layer included in analysis. No Texture present.					
86B-R9-2B-Texture 221802661-0007	Textured Drywall	White Non-Fibrous Heterogeneous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected
Inseparable paint / coating layer included in analysis					
86B-R9-2B-Drywall 221802661-0007A	Textured Drywall	Gray Fibrous Homogeneous	20% Cellulose	65% Gypsum 15% Non-fibrous (Other)	None Detected
86B-R9-2C- Drywall 221802661-0008	Textured Drywall	Brown/White Fibrous Homogeneous	15% Cellulose	70% Gypsum 15% Non-fibrous (Other)	None Detected
Inseparable paint / coating layer included in analysis					
86B-R1-3A-Coating 221802661-0009	Black Block Sealer	White/Black Fibrous Homogeneous	10% Glass	90% Non-fibrous (Other)	None Detected
86B-R1-3A-Concrete 221802661-0009A	Black Block Sealer	Gray Non-Fibrous Homogeneous		5% Ca Carbonate 95% Non-fibrous (Other)	None Detected
86B-R1-3B-Coating 221802661-0010	Black Block Sealer	White/Black Fibrous Homogeneous	10% Glass	90% Non-fibrous (Other)	None Detected

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Samples analyzed by EMSL Analytical, Inc. Denver, CO NVLAP Lab Code 200828-0

Initial report from: 04/24/2018 15:21:38



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Analysis Date: 04/24/2018
Collected Date: 04/18/2018
Project: Central 70/ 18-3066 (86B)

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
86B-R1-3B-Concrete 221802661-0010A	Black Block Sealer	Gray Non-Fibrous Homogeneous		5% Ca Carbonate 95% Non-fibrous (Other)	None Detected
86B-R1-3C-Coating 221802661-0011	Black Block Sealer	White/Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
86B-R1-3C-Concrete 221802661-0011A	Black Block Sealer	Gray Non-Fibrous Homogeneous		15% Ca Carbonate 85% Non-fibrous (Other)	None Detected
86B-R1-4A-Coating 221802661-0012	White Block Sealer	White Non-Fibrous Homogeneous	5% Glass	95% Non-fibrous (Other)	None Detected
86B-R1-4A-Concrete 221802661-0012A	White Block Sealer	Gray Non-Fibrous Homogeneous		5% Ca Carbonate 95% Non-fibrous (Other)	None Detected
86B-R1-4A-Ceramic Tile 221802661-0012B	White Block Sealer	Tan/White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
86B-R1-4B-Coating 221802661-0013	White Block Sealer	White Non-Fibrous Homogeneous	5% Glass	95% Non-fibrous (Other)	None Detected
86B-R1-4B-Concrete 221802661-0013A	White Block Sealer	Gray Non-Fibrous Homogeneous		5% Ca Carbonate 95% Non-fibrous (Other)	None Detected
86B-R1-4C-Coating 221802661-0014	White Block Sealer	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
86B-R1-4C-Concrete 221802661-0014A	White Block Sealer	Gray Non-Fibrous Homogeneous		5% Ca Carbonate 95% Non-fibrous (Other)	None Detected

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Samples analyzed by EMSL Analytical, Inc. Denver, CO NVLAP Lab Code 200828-0

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Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
86B-R2-4D-Coating 221802661-0015	White Block Sealer	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
86B-R2-4D-Concrete 221802661-0015A	White Block Sealer	Gray Non-Fibrous Homogeneous		5% Ca Carbonate 95% Non-fibrous (Other)	None Detected
86B-R3-4E-Coating 221802661-0016	White Block Sealer	White Non-Fibrous Homogeneous	5% Glass	95% Non-fibrous (Other)	None Detected
86B-R3-4E-Concrete 221802661-0016A	White Block Sealer	Brown/Gray Non-Fibrous Homogeneous		15% Ca Carbonate 85% Non-fibrous (Other)	None Detected
86B-R9-5A 221802661-0017	Duct	Beige Non-Fibrous Homogeneous	10% Synthetic	90% Non-fibrous (Other)	None Detected
86B-R9-5B 221802661-0018	Duct	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
86B-EX-6A-Rubber Membrane 221802661-0019	Roof	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
86B-EX-6A-Mastic 221802661-0019A	Roof	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
86B-EX-6B 221802661-0020	Roof	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
86B-EX-7A-Rubber Membrane 221802661-0021	Roof Duct	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

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Initial report from: 04/24/2018 15:21:38



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Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
86B-EX-7A-Felt 221802661-0021A	Roof Duct	Black Fibrous Homogeneous	45% Cellulose 10% Glass	45% Non-fibrous (Other)	None Detected
86B-EX-7A-Foam 221802661-0021B	Roof Duct	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
86B-EX-7B-Rubber Membrane 221802661-0022	Roof Duct	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
86B-EX-7B-Felt 221802661-0022A	Roof Duct	Black Fibrous Homogeneous	75% Cellulose 10% Glass	15% Non-fibrous (Other)	None Detected
86B-EX-7B-Foam 221802661-0022B	Roof Duct	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
86B-EX-6Q-Rubber Membrane 221802661-0023	Roof Flashing	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
86B-EX-6Q-Mastic 221802661-0023A	Roof Flashing	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Samples received in good condition unless otherwise noted. Estimated accuracy, precision and uncertainty data available upon request. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Reporting limit is 1%

Samples analyzed by EMSL Analytical, Inc. Denver, CO NVLAP Lab Code 200828-0

Initial report from: 04/24/2018 15:21:38



EMSL Analytical, Inc.

1010 Yuma Street Denver, CO 80204
Tel/Fax: (303) 740-5700 / (303) 741-1400
<http://www.EMSL.com> / denverlab@emsl.com

EMSL Order: 221802661
Customer ID: ALLP62
Customer PO:
Project ID:

Attention: Logan Greenfield
All-Phase Environmental Consultants, Inc
721 West 9th Street
Pueblo, CO 81003
Project: Central 70/ 18-3066 (86B)

Phone: (719) 250-0036
Fax: (719) 542-2807
Received Date: 04/19/2018 10:00 AM
Analysis Date: 04/24/2018
Collected Date: 04/18/2018

The samples in this report were submitted to EMSL for analysis by Asbestos Analysis of Bulk materials via EPA/600 (0513) Method using Polarized Light Microscopy. The reference number for these samples is the EMSL Order ID above. Please use this reference number when calling about these samples.

Report Comments:

Sample Receipt Date: 04/19/2018 Sample Receipt Time: 10:00 AM
Analysis Completed Date: 04/24/2018 Analysis Completed Time: 3:13 PM

Analyst(s):

Gentry Catlett PLM (14)

Timothy Kleehammer PLM (42)

Samples Reviewed and approved by:

Amanda Lang, Asbestos Laboratory Manager
or other approved signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Samples received in good condition unless otherwise noted. Estimated accuracy, precision and uncertainty data available upon request. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Reporting limit is 1%

Samples analyzed by EMSL Analytical, Inc. Denver, CO NVLAP Lab Code 200828-0

Initial report from: 04/24/2018 15:21:38



EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Asbestos Chain of Custody

EMSL Order Number (Lab Use Only):

221802661

Denver, CO 80204
PHONE: (303) 740-5700
FAX: (303) 741-1400

Company : All-Phase Environmental Consultants, Inc.		EMSL-Bill to: <input type="checkbox"/> Different <input checked="" type="checkbox"/> Same <small>If Bill to is Different note instructions in Comments**</small>	
Street: 721 W. 9th Street		Third Party Billing requires written authorization from third party	
City: Pueblo	State/Province: CO	Zip/Postal Code: 81003	Country: United States
Report To (Name): Logan Greenfield		Telephone #: 719-250-0036	
Email Address: logan@allphaseenvironmental.com		Fax #:	Purchase Order:
Project Name/Number: CENTRAL 70 / 12-3066 (868)		Please Provide Results: <input type="checkbox"/> FAX <input checked="" type="checkbox"/> E-mail <input type="checkbox"/> Mail	
U.S. State Samples Taken: CO		Connecticut Samples: <input type="checkbox"/> Commercial <input type="checkbox"/> Residential	

Turnaround Time (TAT) Options* - Please Check

3 Hour
 6 Hour
 24 Hour
 48 Hour
 72 Hour
 96 Hour
 1 Week
 2 Week

*For TEM Air 3 hr through 6 hr, please call ahead to schedule. *There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT. You will be asked to sign an authorization form for this service. Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide.

PCM - Air <input type="checkbox"/> Check if samples are from NY <input type="checkbox"/> NIOSH 7400 <input type="checkbox"/> w/ OSHA 8hr. TWA	TEM - Air <input type="checkbox"/> 4-4.5hr TAT (AHERA only) <input type="checkbox"/> AHERA 40 CFR, Part 763 <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> EPA Level II <input type="checkbox"/> ISO 10312	TEM- Dust <input type="checkbox"/> Microvac - ASTM D 5755 <input type="checkbox"/> Wipe - ASTM D6480 <input type="checkbox"/> Carpet Sonication (EPA 600/J-93/167)
PLM - Bulk (reporting limit) <input checked="" type="checkbox"/> PLM EPA 600/R-93/116 (<1%) <input type="checkbox"/> PLM EPA NOB (<1%) Point Count <input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%) Point Count w/Gravimetric <input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%) <input type="checkbox"/> NYS 198.1 (friable in NY) <input type="checkbox"/> NYS 198.6 NOB (non-friable-NY) <input type="checkbox"/> NIOSH 9002 (<1%)	TEM - Bulk <input type="checkbox"/> TEM EPA NOB <input type="checkbox"/> NYS NOB 198.4 (non-friable-NY) <input type="checkbox"/> Chatfield SOP <input type="checkbox"/> TEM Mass Analysis-EPA 600 sec. 2.5 TEM - Water: EPA 100.2 Fibers >10µm <input type="checkbox"/> Waste <input type="checkbox"/> Drinking All Fiber Sizes <input type="checkbox"/> Waste <input type="checkbox"/> Drinking	Soil/Rock/Vermiculite <input type="checkbox"/> PLM CARB 435 - A (0.25% sensitivity) <input type="checkbox"/> PLM CARB 435 - B (0.1% sensitivity) <input type="checkbox"/> TEM CARB 435 - B (0.1% sensitivity) <input type="checkbox"/> TEM CARB 435 - C (0.01% sensitivity) <input type="checkbox"/> TEM Qual. via Filtration Technique <input type="checkbox"/> TEM Qual. via Drop-Mount Technique Other: <input type="checkbox"/>

Check For Positive Stop - Clearly Identify Homogenous Group Filter Pore Size (Air Samples): 0.8µm 0.45µm

Samplers Name: LOGAN GREENFIELD Samplers Signature: [Signature]

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
86B-R7-1A	MASTIC DRYWALL JOINT COMPOUND		4/18/18
86B-R8-1B	↓		↓
86B-R6-1C			
86B-R5-1D			
86B-R4-1E			
86B-R9-2A	TEXTURED DRYWALL		
86B-R9-2B	↓		↓
86B-R9-2C			

Client Sample # (s): _____ Total # of Samples: 23

Relinquished (Client): [Signature] Date: 4/18/2018 Time: 17:00

Received (Lab): [Signature] Date: 4/19/18 Time: 10:00 am

Comments/Special Instructions: EMFE 7954 3939 1507 5/5



EMSL ANALYTICAL, INC
LABORATORY • PRODUCTS • TRAINING

Asbestos Chain of Custody
EMSL Order Number (Lab Use Only)

[Empty box for EMSL Order Number]

Denver, CO 80204
Phone (303) 740-5700
Fax (303) 741-1400

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
86B - R1-3A	BLACK BLOCK SEALER		4/18/18
86B - -R1-3B	↓		↓
86B - -R1-3C	↓		
86B - -R1-4A	White Block Sealer		
86B - -R1-4B	↓		
86B - -R1-4C			
86-B -R2-4D			
86-B -R3-4E	↓		
86-B -R9-5A	DUCT		
86-B -R9-5B	↓		
86-B -EX-6A	Roof		
86-B -EX-6B	↓		
86-B EX-7A	Roof duct		
86-B EX-7B	↓		
86-B EX-6C	ROOF FLASHING		↓
*Comments/Special Instructions:			

D

LABORATORY RESULTS-
LEAD & TCLP



**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 786-5974

<http://www.EMSL.com>cinnaminsonleadlab@emsl.com

EMSL Order: 201804173

CustomerID: ALLP62

CustomerPO:

ProjectID:

Attn: **Richard Ralston**
All-Phase Environmental Consultants, Inc
721 West 9th Street
Pueblo, CO

Phone: (719) 225-6953
 Fax: (719) 542-2807
 Received: 04/19/18 10:00 AM
 Collected:

Project: **Central 70 / 18-3066-005****Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B/7000B)***

<i>Client Sample Description</i>	<i>Lab ID</i>	<i>Collected</i>	<i>Analyzed</i>	<i>Weight</i>	<i>Lead Concentration</i>
86B-OUT-1 Site: Green- Outside Building	201804173-0001	4/21/2018		0.2533 g	<0.0080 % wt
86B-OUT-2 Site: Blue- Outside Trim	201804173-0002	4/21/2018		0.2623 g	<0.0080 % wt
86B-OUT-3 Site: Yellow Parking	201804173-0003	4/21/2018		0.2616 g	0.50 % wt
86B-OUT-4 Site: White Wall	201804173-0004	4/21/2018		0.2579 g	<0.0080 % wt

Phillip Worby, Lead Laboratory Manager
 or other approved signatory

*Analysis following Lead in Paint by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 0.008 % wt based on the minimum sample weight per our SOP. Unless noted, results in this report are not blank corrected. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities. Samples received in good condition unless otherwise noted. "<" (less than) result signifies that the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. The QC data associated with the sample results included in this report meet the recovery and precision requirements unless specifically indicated otherwise. Definitions of modifications are available upon request.

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, AIHA-LAP, LLC ELLAP 100194, A2LA 2845.01

Initial report from 04/23/2018 09:52:00

800
CALL 800



EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Chain of Custody

EMSL Order Number (Lab Use Only)

201804173

200 ROUTE 130 NJ274
CINNAMINSON NJ 08077
PHONE (800) 220-3675
FAX (856) 858-3502

PHONE
FAX:

Company: All Phase Environmental		EMSL-Bill to: <input checked="" type="checkbox"/> Same <input type="checkbox"/> Different If Bill to is Different note instructions in Comments**	
Street: 721 9th Street		Third Party Billing requires written authorization from third party	
City: Pueblo	State/Province: CO	Zip/Postal Code:	Country:
Report To (Name): Richard Racso		Telephone #:	
Email Address: Rick@allphaseenvironmental.com		Purchase Order:	
Project Name/Number: CENTRAL 70 / 18-3066-005		Please Provide Results: <input type="checkbox"/> Fax <input type="checkbox"/> Email <input type="checkbox"/> Mail	
U.S. State Samples Taken: Colorado		Connecticut Samples: <input type="checkbox"/> Commercial <input type="checkbox"/> Residential	

Turnaround Time (TAT) Options* - Please Check

3 Hour 6 Hour 24 Hour 48 Hour 72 Hour 96 Hour 1 Week 2 Week

*For RUSH TAT's Please Call Ahead to Confirm Lab Hours and Availability. Not all TAT options are valid for every test. Materials Science and IAQ TATs are in Business Days rather than Hours (i.e. 24 Hour = End of Next Business Day)

Asbestos

PCM - Air <input type="checkbox"/> NIOSH 7400 w/ 8hr. TWA TEM - Air <input type="checkbox"/> 4-4.5hr TAT(AHERA ONLY) <input type="checkbox"/> AHERA 40 CFR, Part 763 <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> EPA Level II <input type="checkbox"/> ISO 10312 TEM - Water Fibers >10µm <input type="checkbox"/> Waste <input type="checkbox"/> Drinking All Fiber Sizes <input type="checkbox"/> Waste <input type="checkbox"/> Drinking	PLM - Bulk <input type="checkbox"/> PLM EPA 600/R-93/116 <input type="checkbox"/> PLM EPA NOB (<1%) <input type="checkbox"/> NYS 198.1 (friable-NY) <input type="checkbox"/> NYS 198.6 (non-friable-NY) Point Count <input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%) Point Count w/ Gravimetric <input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%)	TEM - Bulk <input type="checkbox"/> TEM EPA NOB <input type="checkbox"/> NYS NOB 198.4 (non-friable-NY) <input type="checkbox"/> Chatfield SOP Soil/Rock/Vermiculite <input type="checkbox"/> PLM CARB 435 - A (0.25% sensitivity) <input type="checkbox"/> PLM CARB 435 - B (0.1% sensitivity) <input type="checkbox"/> TEM CARB 435 - B (0.1% sensitivity) <input type="checkbox"/> EPA Reg. 1 Screening Protocol (Qualitative)
TEM - Dust <input type="checkbox"/> Microvac - ASTM D 5755 <input type="checkbox"/> Wipe-ASTM D6480		Other:

Lead (Pb)

Flame Atomic Absorption <input checked="" type="checkbox"/> Chips SW846-7000B or AOAC 974.02 <input type="checkbox"/> Soil SW846-7000B/7420 <input type="checkbox"/> Air NIOSH 7082 <input type="checkbox"/> Wastewater SM3111B or SW846-7000B/7420 <input type="checkbox"/> ASTM Wipe SW846-7000B/7420 <input type="checkbox"/> non ASTM Wipe SW846-7000B/7420 <input type="checkbox"/> TCLP SW846-1311/7420/SM 3111B	ICP <input type="checkbox"/> Air NIOSH 7300 Modified <input type="checkbox"/> non ASTM Wipe SW846-6010B or C <input type="checkbox"/> ASTM Wipe SW846-6010B or C <input type="checkbox"/> Soil SW846-6010 B or C <input type="checkbox"/> Waste Water SW846-6010B or C <input type="checkbox"/> TCLP SW846-6010B or C
Graphite Furnace Atomic Absorption <input type="checkbox"/> Soil SW846-7421 <input type="checkbox"/> Wastewater EPA 200.9 <input type="checkbox"/> Air NIOSH 7105 <input type="checkbox"/> Drinking Water EPA 200.9	Other: <input type="checkbox"/>

Materials Science

Common Particle ID (large particles)
 Full Particle ID (environmental dust)
 Basic Material ID (solids)
 Advanced Material ID
 Physical Testing (Tensile, Compression)
 Combustion-by-products (soot, char, etc.)
 X-Ray Fluorescence (elem. analysis)
 X-Ray Diffraction (Crystalline Part.)
 MMVF's (Fibrous glass, RCF's)
 Particle Size (sieve/microscopy/laser)
 Combustible Dust
 Petrographic Examination
Other:

Microbiology

Wipe and Bulk Samples <input type="checkbox"/> Mold & Fungi - Direct Examination <input type="checkbox"/> Mold & Fungi Culture (Genus Only) <input type="checkbox"/> Mold & Fungi Culture (Genus & Species) <input type="checkbox"/> Bacterial Count & ID (Up to Three Types) <input type="checkbox"/> Bacterial Count & ID (Up to Five Types) <input type="checkbox"/> MRSA <input type="checkbox"/> Pseudomonas aeruginosa	Air Samples <input type="checkbox"/> Mold & Fungi (Spore Trap) <input type="checkbox"/> Mold & Fungi Culture (Genus Only) <input type="checkbox"/> Mold & Fungi (Genus & Species) <input type="checkbox"/> Bacterial Culture & ID (Up to Three Types) <input type="checkbox"/> Bacterial Culture & ID (Up to Five Types) <input type="checkbox"/> Endotoxin Testing
Water Samples <input type="checkbox"/> Total Coliform & E.coli (P/A) <input type="checkbox"/> Fecal Coliform (SM 9222D) <input type="checkbox"/> Sewage Screen <input type="checkbox"/> Heterotrophic Plate Count (SM 9215)	Real Time Q-PCR (See Analytical Guide for Code) Code: Legionella <input type="checkbox"/> Level 1 <input type="checkbox"/> Level 2 <input type="checkbox"/> Level 3 <input type="checkbox"/> Level 4 Other: <input type="checkbox"/>

IAQ

Nuisance Dust NIOSH 0500 0600
 Airborne Dust PM10 TSP
 Silica Analysis: All Species
 Silica Analysis - Single Species
 Alpha Quartz Cristobalite Tridymite
 HVAC Efficiency
 Carbon Black
 Airborne Oil Mist
 Radon Testing: Call for Kit and COC
Other:

**Comments/Special Instructions:

Client Sample #'s	Total # of Samples:
Relinquished (Client): R. Rabston	Date: 4/19/18
Received (Lab): [Signature]	Date: 4/19/18
	Time: 10 AM

Analysis Completed in Accordance with EMSL's Terms and Conditions located in the Analytical Price Guide

4 April



EMSL Analytical, Inc.

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 786-5974

<http://www.EMSL.com>

cinnaminsonleadlab@emsl.com

EMSL Order: 201804154
CustomerID: ALLP62
CustomerPO:
ProjectID:

Attn: **Richard Ralston**
All-Phase Environmental Consultants, Inc
721 West 9th Street
Pueblo, CO

Phone: (719) 225-6953
Fax: (719) 542-2807
Received: 04/19/18 10:00 AM
Collected:

Project: **Central 70 / 18-3066.004**

Test Report: Toxicity Characteristic Leachate Procedure (1311/7000B)

<i>Client Sample Description</i>	<i>Lab ID</i>	<i>Collected</i>	<i>Analyzed</i>	<i>Lead Concentration</i>
TCLP-86-1	201804154-0001		4/20/2018	<0.40 mg/L
Site: Total Building Material				

Phillip Worby, Lead Laboratory Manager
or other approved signatory

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ NELAP Certifications: NJ 03036, NY 10872, PA 68-00367

Initial report from 04/24/2018 09:39:50



EMSL ANALYTICAL, INC. LABORATORY PRODUCTS TRAINING

Chain of Custody EMSL Order Number (Lab Use Only)

201804154

200 Route 130 North CINDAMINSON NJ 08077 PHONE (800) 220-3675 FAX (856) 858-3502

PHONE: FAX:

Company: All Phase Environmental
Street: 721 9th Street
City: Pueblo State/Province: CO Zip/Postal Code: Country:
Report To (Name): Richard Ralston Telephone #:
Email Address: Rick@allphaseenv.com
Project Name/Number: CENTRAL 70 / 18-3066-004
U.S. State Samples Taken: Colorado

Turnaround Time (TAT) Options* - Please Check
3 Hour 6 Hour 24 Hour 48 Hour 72 Hour 96 Hour 1 Week 2 Week
For RUSH TAT's Please Call Ahead to Confirm Lab Hours and Availability. Not all TAT options are valid for every test. Materials Science and IAQ TATs are in Business Days rather than Hours (i.e. 24 Hour = End of Next Business Day)

Asbestos
PCM - Air NIOSH 7400 w/ 8hr. TWA
TEM - Air 4-4.5hr TAT (AHERA ONLY) AHERA 40 CFR, Part 763 NIOSH 7402 EPA Level II ISO 10312
TEM - Water Fibers >10µm All Fiber Sizes
PLM - Bulk PLM EPA 600/R-93/116 PLM EPA NOB (<1%) NYS 198.1 (friable-NY) NYS 198.6 (non-friable-NY) Point Count 400 (<0.25%) 1000 (<0.1%)
TEM - Dust Microvac - ASTM D 5755 Wipe-ASTM D6480
TEM - Bulk TEM EPA NOB NYS NOB 198.4 (non-friable-NY) Chatfield SOP
Soil/Rock/Vermiculite PLM CARB 435 - A (0.25% sensitivity) PLM CARB 435 - B (0.1% sensitivity) TEM CARB 435 - B (0.1% sensitivity) EPA Reg. 1 Screening Protocol (Qualitative)
Other:

Lead (Pb)
Flame Atomic Absorption Chips SW846-7000B or AOAC 974.02 Soil SW846-7000B/7420 Air NIOSH 7082 Wastewater SM3111B or SW846-7000B/7420 ASTM Wipe SW846-7000B/7420 non ASTM Wipe SW846-7000B/7420
Graphite Furnace Atomic Absorption Soil SW846-7421 Air NIOSH 7105
ICP Air NIOSH 7300 Modified non ASTM Wipe SW846-6010B or C ASTM Wipe SW846-6010B or C Soil SW846-6010 B or C Waste Water SW846-6010B or C TCLP SW846-6010B or C
Other:

Materials Science
Common Particle ID (large particles) Full Particle ID (environmental dust) Basic Material ID (solids) Advanced Material ID Physical Testing (Tensile, Compression) Combustion-by-products (soot, char, etc.) X-Ray Fluorescence (elem. analysis) X-Ray Diffraction (Crystalline Part.) MMVF's (Fibrous glass, RCF's) Particle Size (sieve/microscopy/laser) Combustible Dust Petrographic Examination
Other:

Microbiology
Wipe and Bulk Samples Mold & Fungi - Direct Examination Mold & Fungi Culture (Genus Only) Mold & Fungi Culture (Genus & Species) Bacterial Count & ID (Up to Three Types) Bacterial Count & ID (Up to Five Types) MRSA Pseudomonas aeruginosa
Water Samples Total Coliform & E.coli (P/A) Fecal Coliform (SM 9222D) Sewage Screen Heterotrophic Plate Count (SM 9215)
Air Samples Mold & Fungi (Spore Trap) Mold & Fungi Culture (Genus Only) Mold & Fungi (Genus & Species) Bacterial Culture & ID (Up to Three Types) Bacterial Culture & ID (Up to Five Types) Endotoxin Testing
Real Time Q-PCR (See Analytical Guide for Code) Code:
Legionella Level 1 Level 2 Level 3 Level 4
Other:

IAQ
Nuisance Dust NIOSH 0500 0600
Airborne Dust PM10 TSP
Silica Analysis: All Species Silica Analysis - Single Species Alpha Quartz Cristobalite Tridymite
HVAC Efficiency Carbon Black Airborne Oil Mist
Radon Testing: Call for Kit and COC
Other:

**Comments/Special Instructions:

Client Sample #'s Total # of Samples:
Relinquished (Client): R Ralston Date: 4/9/18 Time:
Received (Lab): Date: 4/9/18 Time: 10AM EMSA

Analysis Completed in Accordance with EMSL's Terms and Conditions located in the Analytical Price Guide

Handwritten signature/initials in a circle.

3b. Pre-Demolition Engineering Survey

**Pre-Demolition Survey
And General Demolition Plan
For
3495 East 46th Avenue
Denver, CO 80216**



**Engineers: David A. Poe, P.E., S.E.
Glen L. Wilson, E.I.T.**

**May 29, 2018
Project No: 180113**

May 29, 2018

Stephen P. Di Nardo
JKS Industries, LLC
747 Sheridan Blvd #9A
Lakewood, CO 80214

Re: 3495 East 46th Ave. Denver, CO 80216
Pre-Demolition Engineering Survey per OSHA 1926.850(a)
And General Demolition Plan

Date of Observation: 05/10/18

Dear Mr. Di Nardo:

At the request of JKS Industries (JKS), a representative from Anchor Engineering, Inc. (AEI) performed a site observation at the above-referenced structure on Thursday, May 10, 2018.

For the purpose of this report, there is one buildings on the property. The front elevation of the building faces west and is perpendicular to 46th Avenue. At the time of our visit the building was vacant.

The purpose of our site visit was twofold:

1. To give an assessment of the current condition of the structure as it relates to structurally related hazards before the proposed demolition activities. OSHA 1926.850 is stated below, along with project specific applicability to the subject building.

- a. **OSHA 1926.850(a):** *Prior to permitting employees to start demolition operations, an engineering survey shall be made, by a competent person, of the structure to determine the condition of the framing, floors, and walls, and possibility of unplanned collapse of any portion of the structure. Any adjacent structure where employees may be exposed shall also be similarly checked. The employer shall have in writing evidence that such a survey has been performed.*

Project Specific Applicability: The information contained in this report satisfies the requirement of this guideline. The subcontractor shall review this report and make a copy available to all employees on the project at the pre-project meeting, and it shall also be included in the job site books.

- b. **OSHA 1926.85(b):** *When employees are required to work within a structure to be demolished which has been damaged by fire, flood, explosion, or other cause, the walls or floor shall be shored or braced.*

Project Specific Applicability: 3495 East 46th Ave. Denver, CO 80216 has not been damaged by any fire, flood, explosion, or other any other event. Therefore, no shoring or bracing is required.

- c. **OSHA 1926.850(c):** *All electric, gas, water, steam, sewer, and other service lines shall be shut off, capped, or otherwise controlled, outside the building line before demolition work is started. In each case, any utility company which is involved shall be notified in advance.*

Project Specific Applicability: The contractor and subcontractor will ensure all electric, gas, water, steam, sewer, and other services are to be cut off prior to any work being performed. Contractor shall confirm with KMP through the pre-demolition check list and present the necessary information in the pre-demolition meetings.

- d. **OSHA 1926.850(d)**: *If it is necessary to maintain any power, water or other utilities during demolition, such lines shall be temporarily relocated, as necessary, and protected.*

Project Specific Applicability: The demolition of 3495 East 46th Ave. Denver, CO 80216 does not require any power, water or other utilities.

- e. **OSHA 1926.850(e)**: *It shall also be determined if any type of hazardous chemicals, gases, explosives, flammable materials, or similarly dangerous substances have been used in any pipes, tanks, or other equipment on the property. When the presence of any such substances is apparent or suspected, testing and purging shall be performed and the hazard eliminated before demolition is started.*

Project Specific Applicability: All types of hazardous chemicals, gases, explosives, flammable materials, or other dangerous substances shall be removed from the structure prior to demolition as part of the pre cleaning phase during the environmental remediation. All materials are to be documented, manifested, and included in the environmental close out documents.

- f. **OSHA 1926.850(f)**: *Where a hazard exists from fragmentation of glass, such hazards shall be removed.*

Project Specific Applicability: All hazards from fragmentation of glass shall be removed in the normal course of demolition.

- g. **OSHA 1926.850(g)**: *Where a hazard exists to employees falling through wall openings, the opening shall be protected to a height of approximately 42 inches.*

Project Specific Applicability: No employees are permitted to enter the structure once demolition begins. Rule applies to interior demolition.

- h. **OSHA 1926.850(h)**: *When debris is dropped through holes in the floor without the use of chutes, the area onto which the material is dropped shall be completely enclosed with barricades not less than 42 inches high and not less than 6 feet back from the projected edge of the opening above. Signs, warning of the hazard of falling materials, shall be posted at each level. Removal shall not be permitted in this lower area until debris handling ceases above.*

Project Specific Applicability: No employees are permitted to enter the structure once demolition begins. Rule applies to interior demolition.

- i. **OSHA 1926.850(i)**: *All floor openings, not used as material drops, shall be covered over with material substantial enough to support the weight of any load which may be imposed. Such material shall be properly secured to prevent its accidental movement.*

Project Specific Applicability: The building is a single story structure. Refer to the demolition sequencing section of this report for further information.

- j. **OSHA 1926.850(j)**: *Except for the cutting of holes in floors for chutes, holes through which to drop materials, preparation of storage space, and similar necessary preparatory work, the demolition of exterior walls and floor construction shall begin at the top of the structure and proceed downward. Each story of exterior wall and floor construction shall be removed and dropped into the storage space before commencing the removal of exterior walls and floors in the story next below.*

Project Specific Applicability: The building is a single story structure. Refer to the demolition sequencing section of this report for further information.

- k. **1926.850(k):** *Employee entrances to multistory structures being demolished shall be completely protected by sidewalk sheds or canopies, or both, providing protection from the face of the building for a minimum of 8 feet. All such canopies shall be at least 2 feet wider than the building entrances or openings (1 foot wider on each side thereof), and shall be capable of sustaining a load of 150 pounds per square foot.*

Project Specific Applicability: Not applicable. Building is a single story structure. No employees are permitted to enter the structure once demolition begins.

2. Provide a general outline of the demolition procedures and sequence that is proposed to be used in the demolition of the subject structure. These outlined procedures/sequences are subject to change by AEI and/or the demolition contractor based on the observed response of the structure overall and components thereof during actual demolition operations.

No architectural or structural drawings were provided for our review.

The building is a single-story structure with 12" built-up CMU Walls assumed to be on a spread footing foundation. The floor is a concrete slab on grade with a 2'-4" wide by 6'-0" deep floor drain. The building is divided into two sections. The north section has high ceilings, approximately 16'-0" and is approximately 32'-0" wide. The floor drain is located in the middle of this section and spans the majority of the building length from east to west. The south section of the building has lower ceilings approximately 8'-0" and is approximately 16'-0" wide. The roof structure is pre-cast concrete panels.

Existing Condition Observation

During our site visit we made visual observations from the inside of the structure and around the building perimeter. The structure was partially exposed in all areas. All of the existing structural systems that were exposed to view appeared to be in good condition. We saw no evidence of noteworthy structural distress. It is our professional opinion that the possibility of un-planned collapse of any portion of the existing structures is very low. Workers may be allowed in the buildings to prepare them for demolition with such activities as removal of materials or other work that does not involve activities that affect existing structural systems.

Outline of Proposed Demolition Procedures, Equipment, and Sequence

Equipment

We anticipate demolition for this structure to be completed with heavy equipment including:

- "Track-hoe" excavators capable of reaching structural elements to be demolished. Excavators may be equipped at times with buckets/grapples, hydraulically actuated demolition hammers or shears, and other custom extensions for demolition and/or holding elements for temporary stability.
- Small skid steer loaders may also be utilized from time to time during demolition

Demolition Sequencing

General

After the commencement of demolition with heavy equipment, by necessity, structural systems from this point forth will be destroyed. Demolition should proceed as fast as practical until the structure is demolished in its entirety. The lateral stability of the building is provided by the perimeter CMU walls.

During demolition operations, care must be taken to protect and prevent damage to the utilities both above and below ground.

During demolition, water will be used to wet down the area that is being demolished prior to starting the demolition. During the demolition process a water spray will be used to minimize the fugitive particulate matter emissions. The ground will be sprayed with water either by water truck or some type of water spray to minimize fugitive particulate emissions from haul trucks and demolition equipment.

Sequence

The building superstructure may be collapsed starting at either the east or west sides of the building and proceeding thru the length of the building in the east to west direction. Once the roof, walls, and floor systems are demolished, the slab on grade and foundations can be removed in any sequence.

Equipment operators should be aware of the trench drain in the north section of the building and avoid driving equipment over the drain in a manner that may cause instability to the equipment.

Closing

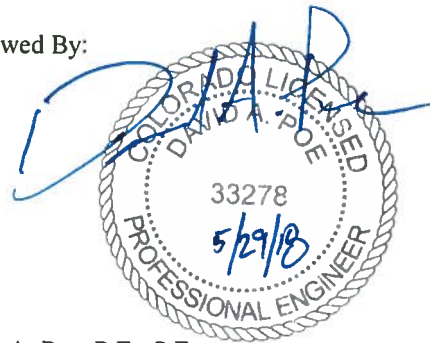
This report constitutes an engineering review and summary of the pre-demolition condition of the structural systems of the subject building as well as a general outline of demolition procedures and sequencing. Note that the conclusions drawn are based on visual observations and our expertise and experience with structural engineering of building structures. Unless noted otherwise, no non-destructive or destructive testing of any kind was performed, nor was any formal engineering analysis completed. These procedures/sequences outlined herein are subject to change by AEI and/or the demolition contractor based on the observed response of the structure overall and components thereof during actual demolition operations. Anchor Engineering, Inc. shall be held harmless for damage of any kind to surrounding structures or property or for injury of any kind to any person or persons. The demolition contractor is responsible for jobsite safety. The conclusions presented in this report are based on conditions noted at the time of the observation. Commentary or recommendations regarding environmental issues are beyond the scope of this report. Should questions arise, or if further information is required regarding the content of this report, please contact our office.

Sincerely,
Anchor Engineering, Inc.



Glen L. Wilson, E.I.T.
Design Engineer

Reviewed By:



David A. Poe, P.E., S.E.
Principal

4. Materials Summary

November 5, 2018

Kiewit Infrastructure Co.
160 Inverness Drive West, Suite 110
Englewood, CO 80112

RE: AP-86B Blue Beacon Truck Wash – Materials Summary

Dear Jenn,

Below is a summary of the asbestos containing materials (ACM) removed from the Blue Beacon Truck Wash.

Material Removed	Quantity
Demolition Debris (non-recyclable)	560,000 Lbs
Clean Concrete (recyclable)	1,458,000 Lbs
Steel (recyclable)	12,000 Lbs
Copper (recyclable)	450 Lbs
Sandtrap Waste	1,500 Gal

If you have any questions or require further information regarding these quantities, please contact me at 303-238-0207.

Sincerely,
JKS Industries, LLC



Jeffrey Knight
President

5. Waste Manifests

5a. Regulated Building Materials (RBMs)

WASTE BILL OF LADING & CERTIFICATE OF RECYCLING				P/U Fees: \$25 ___ \$30 ___ \$40 ___ \$45 ___ \$55 ___ \$65 ___ \$75 ___ \$85 ___ \$95 ___ \$105 ___ \$115 ___ \$125 ___ \$135 ___ \$145 ___ \$155 ___ Labor Charges: \$ ___ Off Spec. Charge: \$ ___		BOL#: 26594																																																																																																																																																							
<input checked="" type="checkbox"/> Universal Waste <input checked="" type="checkbox"/> TSCA Waste <input type="checkbox"/> Special Waste		4' Jumbo ___ 4' Box ___ 8' Jumbo ___ 8' Box ___ HID Box ___ Battery Box ___ 6.5 Gallon Pale ___ 14-G PD ___ 30-G PD ___ 55-G PD ___ CY Box ___ 95-G PD ___ 55-G SD ___ 85-G SD ___ GL Box ___		Bill To: Name: JKS Address: 747 Sheridan Blvd City, State, Zip: Lakewood, CO 80214 Contact: Jeff Knight Phone: 303-660-0000 Fax: _____ PO# AP 86B - Blue Beavers Job# _____		Shipment Date: 6/6/18 Emergency Contact: (877) 331-2149 Extension 4																																																																																																																																																							
Generator Of Waste: Name: Colorado Dept of Transportation Address: 3455 E. 46th Avenue City, State, Zip: Denver, CO 80216 Contact: Steve DiNardo Phone: 303-478-6203 Fax: _____ PO# _____ Job# _____				WASTE BROKERAGE FACILITY: <input checked="" type="checkbox"/> R8E, LLC 4810 Newport Street Commerce City Colorado 80033-2244 (p) 303-424-4887 (f) 303-424-9193 Email: Mike@R8Enviro.com www.R8Enviro.com				EPA ID#: COR000231449 Destination Facility For Universal Waste Large Quantity Handler of Universal Waste Hazardous Waste Transporter/Transfer Facility Used Oil Transporter/Transfer Facility US DOT #: 050108 550 051Q HMP-20746 US DOT : 1781660 CO TSCA - EPA Approved PCB Handler																																																																																																																																																					
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Unpaid invoices will be assigned to a licensed Collection Agency and subject to Collection Agency Fee's, Attorney's Fee's, Court Costs and Interest.			
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Signature: <i>[Signature]</i> Title: Engineer		Print Name: Emily Konigs on Behalf of CDOT Date: 6/6/18																																																																																																																																																											
Transporter 1 Name: Region 8 Enviro, LLC Phone Number: 303-424-4887 Signature: <i>[Signature]</i> Date: 6-6-18		Transporter 2 Name: _____ Phone Number: _____ Signature: _____ Date: _____																																																																																																																																																											
Receiving, subject to the classification and regulations in effect on the date of issue of the Bill of Lading, the property described above is in apparent good order. Please retain a copy of this document as the "Certification of Recycling" for the items and quantities listed above.																																																																																																																																																													
Signature: <i>[Signature]</i>			Date: 6/6/2018																																																																																																																																																										



383 W. 56th. Ave.
 Denver, CO 80216
 Phone: (303) 299-9300
 Fax: (303) 296-7492
 airvacservicesinc.com

Non-Hazardous Waste Manifest

MANIFEST NUMBER
 164372

**PART I:
 TO BE COMPLETED BY SHIPPER/GENERATOR**

REFER TO INVOICE #
 5380901

COMPANY NAME/BILL TO:
 REGION 8 ENVIRO
 4810 NEWPORT ST
 COMMERCE CITY CO 80022
 CONTACT: MICHAEL PH: (303) 424-4887

SHIPMENT ORIGIN/GENERATOR
 COLORADO DEPT OF TRANSPOR
 3455 E 46TH AVE
 DENVER CO 80216
 CONTACT: MIKE PH: (303) 424-4887

GALLONS	WASTE DESCRIPTION	WASTE CODE NUMBER
500		779394
500	3 trips	
500		
	ALL WASTE TO BE NON-HAZARDOUS	
		CUSTOMER NUMBER 90641
1500	TOTAL GALLONS	

The materials described above were consigned to the Carrier named below. I certify that the foregoing is true and correct to the best of my knowledge.

DATE: _____

SIGNATURE OF AUTHORIZED AGENT

X [Signature]
 Emily Koenigs
 on behalf of
 CDOT

TYPE OR PRINT ABOVE NAME

**PART II:
 TO BE COMPLETED BY TRANSPORTER**

TRANSPORTER'S NAME Region 8 Enviro, LLC
 BUSINESS ADDRESS 4810 Newport Street, Commerce City, CO 80022
 PHONE NO. 303-424-4887

UNIT # R8E-VAC01

I certify that the materials in the quantity described above are received by me for shipment.

DATE: 6-6-18 TIME: 11:30

SIGNATURE OF AUTHORIZED AGENT

X [Signature]

TYPE OR PRINT ABOVE NAME

Michael Helm

**PART III:
 TO BE COMPLETED BY RECEIVER**

RECEIVER'S NAME AIRVAC SERVICES, INC.
 PHONE NO. (303) 299-9300
 SITE ADDRESS 383 W 56th AVE DENVER, CO 80216
 CWT PERMIT # CO337-8

I certify that the materials in the quantity described in Part I are received by me.

TREATMENT TYPE WASTEWATER SYSTEM OTHER/SPECIAL

DATE: 6-6-18 TIME: _____

SIGNATURE OF AUTHORIZED AGENT

X [Signature]
 Aaron Harkness

TYPE OR PRINT ABOVE NAME

WHITE - ORIGINAL

CANARY - SITE

PINK - TRANSPORTER

GOLDENROD - GENERATOR



383 W. 56th Ave.
 Denver, CO 80216
 Phone: (303) 299-9300
 Fax: (303) 296-7492
 airvacservicesinc.com

**Non-Hazardous
 Waste Profile**

WASTE MATERIALS CHARACTERIZATION DATA SHEET

WASTE PROFILE # 79394

GENERAL DIRECTIONS: In order for us to determine whether we can lawfully and safely transport, treat and dispose of your waste material, we must obtain certain information about the chemical and physical properties of the waste as well as its chemical composition. Please be complete in your answers. If your response is "none" or "not available", so indicate. Answers must be printed in ink or typewritten and the completed form must be signed. Please make a copy of this form for your records.

BILLING INFORMATION:

GENERATOR INFORMATION:

Name: REGION 8 ENVIRO
 Address: 4810 NEWPORT ST
 City, State, Zip: COMMERCE CITY CO 80022
 Phone: (303) 424-4887
 Fax:
 Contact: MICHAEL

Name: COLORADO DEPT OF TRANSPORT
 Address: 3455 E 46TH AVE
 City, State, Zip: DENVER CO 80216
 Phone: (303) 424-4888
 Fax:
 Contact: MIKE

WASTE CLASSIFICATION

General Waste Description: SANDTRAP WASTE

Process Generating Waste: WASHING VEHICLES CUST. ID# 90641

This Waste Is From: SANDTRAP

Type Of Business: TRUCK WASH I.W.S.B Code: TRK

The Generator or Authorized Representative must have adequate knowledge of process to make a Hazardous Waste determination and/or include the following (Ref. 40 CFR 262.11):

Analysis: M.S.D.S.

Physical Characteristics of Waste:

Flash Point > 140 F (Close cup only) pH: 4-5 5-10 10-12
 Physical State: Solid Liquid Sludge Other Density 8-12 lb/gal.

Regulatory Questions

(BASED ON RCRA, 40 CFR 261 AND 6 CCR 1007-3 SUBPART 261)

- Is the waste a hazardous waste as defined by RCRA, 40 CFR 261 or 6 CCR 1007-3 Subpart 261? Yes No Does the waste have any hazardous characteristics listed in 40 CFR 261.2, Subpart C (D Codes)? Yes No
- Is the waste stream from a non-specific source listed in 40 CFR Part 261.31 (F Codes)? Yes No Is the waste specifically excluded from hazardous waste regulations in 40 CFR Part 261.4? Yes No
- Is the waste stream from a specific source listed in 40 CFR Part 261.32 (K Codes)? Yes No If so, attach an explanation including the portion of 40 CFR Part 261.4 where the exclusion is mentioned.
- Is the waste from a discarded commercial chemical product, off specification species, container residue and/or spill residue listed in 40 CFR 261.33 (P codes and U Codes)? Yes No Is the waste mixed with a hazardous waste? Yes No
- Is the waste being legally treated for a single hazardous characteristic? If so, attach an explanation. Yes No

Sample included Yes No If yes, complete the following:

Taken by: Date: Time:

Sampler's Signature:

I hereby certify that the above attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omissions of composition of properties exists, and that all known or suspected hazards have been disclosed and I have conducted sufficient testing or research of my waste to determine it to be non-hazardous. Airvac Services, Inc. is assuming that all waste to be picked up at my facility is non-hazardous. I understand that if any of my waste is found to be non-conforming, such waste will be prepared for lawful transportation and be returned to me within a reasonable time. I further understand that I will be responsible for any expenses and charges for handling, loading, preparing, transporting, storing, and caring for such non-conforming wastes. I understand that if I choose not to provide a lab analysis to determine waste characteristics, it does not relieve me of any responsibilities.

X Generator's Authorized Signature (Or Representative)

Emily Koenigs Signature on behalf of CDOT

Title: Environmental Date: 6/6/18

APPROVED OFFICE USE ONLY DISAPPROVED *
 Note: New data sheet required
 Additional Data Required:
 Special Handling:
 Chemist/Manager Date: 6-6-18

White to Airvac

Canary to Lab

Pink to Customer

6. Weight Tickets

6a. Daily Load Trackers and Associated Truck Tickets

Date: 06-08-18

Project: _____

Prepared By: _____

③
⑥
④
②
⑤
11
14
13
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3
12
15
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21

Time	Load #	Truck #	Material	Description	Tons	Ticket Recvd.	Depart
11:00 am	1	IW-164	Trash	Building - Debris	18yds	99/AP86B	11:12
11:00 am	2	IW-158	Trash	Building - Debris	18yds	100/AP86B	11:32
11:08 am	3	IW-160	Trash	Building - Debris	18yds	101/AP86B	11:52
12:42 am	4	IW-164	Trash	Building - Debris	18yds	102/AP86B	1:02
1:15 am	5	IW-159	Trash	Building - Debris	18yds	103/AP86B	1:34
1:24 am	6	IW-160	Trash	Building - Debris	18yds	104/AP86B	1:52
2:30 am	7	IW-164	Trash	Building - Debris	18yds	105/AP86B	2:49
3:08 am	8	IW-159	Trash	Building Debris	18yds	106/AP86B	3:30
				06-09-18			
7:45 am	9	IW-164	Trash	Building Debris	18yds	107/AP86B	8:05
7:45 am	10	IW-158	Trash	Building Debris	18yds	108/AP86B	8:18
7:55 am	11	IW-163	Trash	Building Debris	18yds	109/AP86B	8:35
8:00 am	12	IW-162	Trash	Building Debris	18yds	110/AP86B	8:49
9:18 am	13	IW-164	Trash	Building Debris	18yds	111/AP86B	9:33
9:37 am	14	IW-158	Trash	Building Debris	18yds	112/AP86B	9:48
9:55 am	15	IW-163	Trash	Building Debris	18yds	113/AP86B	10:09
10:18 am	16	IW-162	Trash	Building Debris	18yds	114/AP86B	10:33
10:50 am	17	IW-164	Trash	Building Debris	18yds	115/AP86B	
11:19 am	18	IW-158	Trash	Building Debris	18yds	116/AP86B	
11:30 am	19	IW-163	Trash	Building Debris	18yds	117/AP86B	
48/18 am	1	Company truck	Copper	Salvage Copper	453 Lb	AP86B	
06/11/18 am	1	Truck #	Steel	Salvage Steel	10 yds	AP86B	

Materials:
 R=
 T=
 S=
 Description:
 Concrete, Asphalt,
 Asbestos, Lumber, Trash,
 Metals,
 Location:

Date: 06-12-18

Project: _____

Prepared By: _____

Time	Load #	Truck #	Material	Description	Tons	Ticket Recvd.	
7:30	1	IW-162	Concrete	Clean Concrete	18yds	AP86B	7:55 H
7:55	2	IW-158	Concrete	Clean Concrete	18yds	AP86B	8:05 H
7:55	3	IW-164	Concrete	Clean Concrete	18yds	AP86B	8:18 H
8:09	4	IW-167	Concrete	Clean Concrete	18yds	AP86B	8:29 H
9:45	5	IW-164	Concrete	Clean Concrete	18yds	AP86B	9:55 H
9:50	6	IW-162	Concrete	Clean Concrete	18yds	AP86B	10:07 H
9:55	7	IW-158	Concrete	Clean Concrete	18yds	AP86B	10:16 Allied Refused
10:00	8	IW-167	Concrete	Clean Concrete	18yds	AP86B	10:24 H
10:53	9	IW-164	Concrete	Clean Concrete	18yds	AP86B	11:02 Allied-Refused
10:56	10	IW-158	Concrete	Clean Concrete	18yds	AP86B	11:01 Allied-Refused
10:59	11	IW-162	Concrete	Clean Concrete	18yds	AP86B	11:21 Allied-Refused
11:20	12	IW-167	Concrete	Clean Concrete	18yds	AP86B	11:32 Allied Refused
12:14	13	IW-164	Concrete	Clean Concrete	18yds	AP86B	12:21 H
12:23	14	IW-158	Concrete	Clean Concrete	18yds	AP86B	12:34 H
12:29	15	IW-162	Concrete	Clean Concrete	18yds	AP86B	12:42 H
12:45	16	IW-167	Concrete	Clean Concrete	18yds	AP86B	12:55 H
12:45	17	IW-167	Trash	Rest of Building Debris	18yds	119/AP86B	12:55 H
1:20	17	IW-164	Concrete	Clean Concrete	18yds	AP86B	1:37 H
1:20	18	IW-158	Concrete	Clean Concrete	18yds	AP86B	1:45 H
1:45	19	IW-162	Trash	Building Debris	18yds	119/AP86B	2:00 DADS
2:01	20	IW-167	Trash	Building Debris	18yds	119/AP86B	2:15 DADS
2:35	21	IW-164	Concrete	Clean Concrete	18yds	119/AP86B	2:30 DADS H
7:30	22	IW-162	Concrete	Clean Concrete	18yds	119/AP86B	7:45 H
8:05	23	IW-167	Concrete	Clean Concrete	18yds	AP86B	8:24 H
8:50	24	IW-162	Trash	Building Debris	18yds	120/AP86B	9:05 DADS

Legend: H
 Materials:
 R2-Recycle H
 T-Trash
 S-Salvage
 Description: H
 Concrete, Asphalt,
 Asbestos, Lumber, Trash,
 Metals,
 200 DADS
 Location:
 R2-50 DADS
 T-
 S-3:30 DADS H

27
 33
 38
 34
 26
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 40
 35
 29
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 30
 30
 42
 31
 20
 43
 26/13

Project #	
30186011	
Truck #	Trailer #
164	1099

Iron Woman

Ticket # 254294

Date 6/8/18

Customer	JKS Industries
Foreman	Jeff
Customer PO #	
Booking #	79997

Location & Description	Start Time	Stop Time	Total Hours	Total Loads
Load @ Pilot Station			6/4	
Unload @ O AOS	10:45	500	6:00	3
Material Type	Trash			
Trucking Company	IWT			

Approved _____
Entered g

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
1 1045	1111	1	18 yos	1143	1159
2 1236	1259	105A86B	18 yos	128	148
3 226	250	105A86B	18 yos	332	350
4					
5					
6					
7					
8					
9					
10					

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Comments	Pre Trip
	Post Trip 500-515
	Total Miles

Authorized Signature
By signing this ticket, signee assumes all responsibility for any damage that may occur from ground sinking or settling and will not hold Iron Woman liable in such instances. Furthermore signee authorizes payment as per contract agreement.

Driver Jesse Colunga Employee ID # _____ Customer Signature [Signature]

Iron Woman
5680 Emerson St.
Denver, CO 80216
303-399-5534 Office 303-289-8700 Fax

Project #	
30186011	
Truck #	Trailer #
158	1094

Iron Woman

Ticket # 254500

Date 6/8/18

Customer JKS Industries

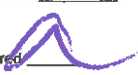
Foreman Jeff

Customer PO #

Booking #

Certified
Y/N

Location & Description	Start Time	Stop Time	Total Hours	Total Loads
Load @ <u>Pilot Station</u>	<u>1030</u>	<u>530</u>	<u>7</u>	<u>3</u>
Unload @ <u>D.A.D.S.</u>				
Material Type <u>Side dump</u>	Trucking Company <u>Iron Woman</u>			

Approved _____
Entered 

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
<u>1</u>	<u>1046</u>	<u>1120</u>		<u>1210</u>	<u>1230</u>
<u>2</u>	<u>115</u>	<u>138</u>		<u>200</u>	<u>215</u>
<u>3</u>	<u>300</u>	<u>315</u>		<u>400</u>	<u>420</u>
<u>4</u>					
<u>5</u>					
<u>6</u>					
<u>7</u>					
<u>8</u>					
<u>9</u>					
<u>10</u>					

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
<u>11</u>					
<u>12</u>					
<u>13</u>					
<u>14</u>					
<u>15</u>					
<u>16</u>					
<u>17</u>					
<u>18</u>					
<u>19</u>					
<u>20</u>					

Comments	Pre Trip
	Post Trip <u>530-545</u>
	Total Miles

Authorized Signature
By signing this ticket, signee assumes all responsibility for any damage that may occur from ground sinking or settling and will not hold Iron Woman liable in such instances. Furthermore signee authorizes payment as per contract agreement.

Sergio Chavez Driver Employee ID # _____ Customer Signature [Signature]

Iron Woman
5680 Emerson St.
Denver, CO 80216
303-399-5534 Office 303-289-8700 Fax

Project #	
30186011	
Truck #	Trailer #
1100	1097

Iron Woman

Ticket # 253235

Date 6/18/18

Customer _____

Foreman Jeff 780-402-4410

Customer PO # _____

Booking # 8000

Certified
Y/N

Location & Description	Start Time	Stop Time	Total Hours	Total Loads
Load @ 3455 E 46th Ave (Old Pilot)	1100	500	6	2
Unload @ Dads				
Material Type Demo	Trucking Company IW			

Approved _____

Entered _____

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
1 1100	1155	101 AP8163	1 Load	1225	1246
2 125	200	104 AP8163	1 Load	300	330
3					
4					
5					
6					
7					
8					
9					
10					

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Comments	Pre Trip
	Post Trip 520-515
	Total Miles

Authorized Signature

By signing this ticket, signee assumes all responsibility for any damage that may occur from ground sinking or settling and will not hold Iron Woman liable in such instances. Furthermore signee authorizes payment as per contract agreement.

Driver Ron Jones Employee ID # _____ Customer Signature [Signature]

Iron Woman
5680 Emerson St.
Denver, CO 80216

303-399-5534 Office 303-289-8700 Fax

Project #	
30186011	
Truck #	Trailer #
158	1094

Iron Woman

Ticket # 254499

Date 6/9/18

Customer JKS Industries

Foreman Jeff

Customer PO #

Booking #

Certified
Y/N

Location & Description	Start Time	Stop Time	Total Hours	Total Loads
Load @ <u>Pilot Station</u> Unload @ <u>D.A.D.S</u> Material Type <u>Demo</u>	<u>715</u>	<u>100</u>	<u>5.75</u>	<u>3</u>
Trucking Company <u>Iron Woman</u>				

Approved _____
Entered _____

	Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
1	<u>755</u>	<u>815</u>			<u>845</u>	<u>900</u>
2	<u>900</u>	<u>945</u>			<u>1020</u>	<u>1035</u>
3	<u>1110</u>	<u>1120</u>			<u>1200</u>	<u>1220</u>
4						
5						
6						
7						
8						
9						
10						

	Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						

Comments	Pre Trip	<u>700-715</u>
	Post Trip	<u>100-115</u>
	Total Miles	

Authorized Signature

By signing this ticket, signee assumes all responsibility for any damage that may occur from ground sinking or settling and will not hold Iron Woman liable in such instances. Furthermore signee authorizes payment as per contract agreement.

Sergio Chavez
Driver

Employee ID #

[Signature]
Customer Signature

Iron Woman

5680 Emerson St.

Denver, CO 80216

303-399-5534 Office 303-289-8700 Fax

White / IW Copy

Yellow / Driver / OO Copy

Pink / Project Mgr-Field Copy

Project #	
30186011	
Truck #	Trailer #
164	1099

Iron Woman

Ticket # 254570

Date 6/9/18

Customer JKS Industries

Foreman Jeff

Customer PO #

Booking # 80035

Certified
Y/N

Location & Description	Start Time	Stop Time	Total Hours	Total Loads
Load @ Pilot Truck Stop	730	1245	5 1/4	3
Unload @ DAOS				
Material Type Trash	Trucking Company IWT			

Approved 
Entered 

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
1 745	862	107AD863	18 yos	831	848
2 917	931	111AP86B	18 yos	1000	1020
3 1050	1105	115AP86B	18 yos	1133	1150
4					
5					
6					
7					
8					
9					
10					

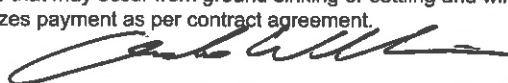
Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Comments	Pre Trip	715-730
	Post Trip	1245-100
	Total Miles	

Authorized Signature

By signing this ticket, signee assumes all responsibility for any damage that may occur from ground sinking or settling and will not hold Iron Woman liable in such instances. Furthermore signee authorizes payment as per contract agreement.

Jesse Colunga



Driver

Employee ID #

Customer Signature

Iron Woman

5680 Emerson St.

Denver, CO 80216

303-399-5534 Office 303-289-8700 Fax

White / IW Copy

Yellow / Driver / OO Copy

Pink / Project Mgr-Field Copy

Project #	
30186011	
Truck #	Trailer #
163	1093

Iron Woman

Ticket # 254316

Date 6/9/18

Customer	JKS	Location & Description	Start Time	Stop Time	Total Hours	Total Loads
Foreman	Jeff	Load @	730 A	1150 130 P	6.00	4
Customer PO #		Unload @				
Booking #	80036	Material Type	DcmD			
		Certified Y/N	Trucking Company IW			

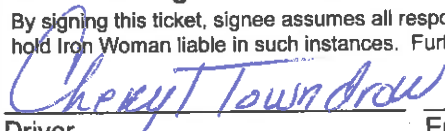
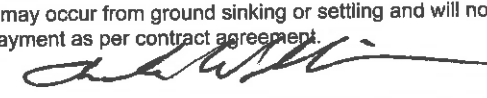
Approved ur
Entered ur

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
1	750	836		905	924
2	1000	1009		1038	1057
3	1129	1155		1225	1245
4					
5					
6					
7					
8					
9					
10					

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Comments	Pre Trip	715-730
	Post Trip	130-145
	Total Miles	

Authorized Signature
By signing this ticket, signee assumes all responsibility for any damage that may occur from ground sinking or settling and will not hold Iron Woman liable in such instances. Furthermore signee authorizes payment as per contract agreement.

Driver _____ Employee ID # _____ Customer Signature _____

Iron Woman
5680 Emerson St.
Denver, CO 80216
303-399-5534 Office 303-289-870

Project #	
30186011	
Truck #	Trailer #
162	1095

Iron Woman

Ticket # 254184

Date 6/9/18

Customer	JKS
Foreman	
Customer PO #	
Booking #	

Certified
Y/N

Location & Description	Start Time	Stop Time	Total Hours	Total Loads
Load @ PILOT				
Unload @ DADS	715	1215	5	2
Material Type DEMO	Trucking Company IW			

Approved

Entered

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
1 730	840	110		920	940
2 1021	1030			1105	1130
3					
4					
5					
6					
7					
8					
9					
10					

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Comments	Pre Trip	700 - 715
	Post Trip	1215 1230
	Total Miles	

Authorized Signature

By signing this ticket, signee assumes all responsibility for any damage that may occur from ground sinking or settling and will not hold Iron Woman liable in such instances. Furthermore signee authorizes payment as per contract agreement.

Ron Brad

John Williams

Driver

Employee ID #

Customer Signature

Iron Woman

5680 Emerson St.

Denver, CO 80216

303-399-5534 Office 303-289-8700 Fax

White / IW Copy

Yellow / Driver / OO Copy

Pink / Project Mgr-Field Copy

Project #	
30186011	
Truck #	Trailer #
164	1099

Iron Woman

Ticket # 254574
Date 6/12/18

Customer JKS Industries

Foreman Jeff

Customer PO #

Booking # 80058

Certified
Y/N

Location & Description	Start Time	Stop Time	Total Hours	Total Loads
Load @ <u>PILOT STATION Henderson Pit</u>	<u>730</u>	<u>430</u>	<u>9.0</u>	<u>6</u>
Unload @ <u>Allied Recycle</u>				
Material Type <u>concrete</u>	Trucking Company <u>IWT</u>			

Approved [Signature]
Entered [Signature]

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
<u>1</u>	<u>745</u>	<u>814</u>	<u>123776</u>	<u>918</u>	<u>925</u>
<u>2</u>	<u>945</u>	<u>956</u>	<u>123815</u>	<u>923</u>	<u>931</u>
<u>3</u>	<u>1051</u>	<u>1100</u>	<u>123817</u>	<u>1136</u>	<u>1145</u>
<u>4</u>	<u>1210</u>	<u>1224</u>	<u>123781</u>	<u>1248</u>	<u>1256</u>
<u>5</u>	<u>116</u>	<u>127</u>	<u>123824</u>	<u>152</u>	<u>207</u>
<u>6</u>	<u>229</u>	<u>328</u>	<u>123790</u>	<u>353</u>	<u>359</u>
<u>7</u>					
<u>8</u>					
<u>9</u>					
<u>10</u>					

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Comments <u>WAS SUPPOSED TO DUMP AT ALLIED RECYCLE BUT LOADS WERE REFUSED BY ALLIED HAD TO WAIT TILL THEY DECIDED TO TAKE TO HENDERSON PIT.</u>	Pre Trip	
	Post Trip	<u>430 445</u>
	Total Miles	

Authorized Signature

By signing this ticket, signee assumes all responsibility for any damage that may occur from ground sinking or settling and will not hold Iron Woman liable in such instances. Furthermore signee authorizes payment as per contract agreement.

Jesse Colunga

[Signature]

Driver

Employee ID #

Customer Signature

Iron Woman

5680 Emerson St.

Denver, CO 80216

303-399-5534 Office 303-289-8700 Fax

White / IW Copy

Yellow / Driver / OO Copy

Pink / Project Mgr-Field Copy

Project #	
30186011	
Truck #	Trailer #
158	1094



Iron Woman

Ticket # 254496

Date 6/12/18

Customer	JKS Industries
Foreman	
Customer PO #	
Booking #	

Location & Description	Start Time	Stop Time	Total Hours	Total Loads
Load @ Pilot Stations Unload @ Ahrach - Henderson pit Material Type Concrete - Demo	800	345	7.75	5
Trucking Company		Iron Woman		

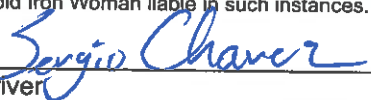

Approved 
Entered 

Certified
Y/N
 Y N

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
800	820	123777		900	910
945	1016	1557809		1032	1040
1100	1115	123818		1150	1200
1225	1235	123782		1245	1250
125	130	123826		200	205
230				330	

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Comments	Pre Trip	
	Post Trip	345-400
	Total Miles	

Authorized Signature		
By signing this ticket, signee assumes all responsibility for any damage that may occur from ground sinking or settling and will not hold Iron Woman liable in such instances. Furthermore signee authorizes payment as per contract agreement.		
	Employee ID #	
Driver		Customer Signature

Iron Woman
5680 Emerson St.
Denver, CO 80216

303-399-5534 Office 303-289-8700 Fax

Project #	
30186011	
Truck #	Trailer #
167	1038



Iron Woman

Ticket # 254504

Date 6/12/18

Customer	JKS Industries
Foreman	Jeff
Customer PO #	
Booking #	80124

Location & Description	Start Time	Stop Time	Total Hours	Total Loads
Load @ Pilot Gas Station	7:45 AM	5:15	9.5	5
Unload @ DADS Landfill/Allied				
Material Type Spoils Henderson Pit	Trucking Company Iron Woman			



Approved 
Entered 

Certified Y/N

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
1 8:08 AM	8:30 AM	123814		9:30 AM	9:37 AM
2 10:00 AM	10:25 AM	12378		10:48 AM	10:57 AM
3 11:22 AM	11:32 AM	123820		12:08 PM	12:18 PM
4 12:40 PM	12:50 PM	123823		1:30 PM	1:40 PM
5 2:04 PM	3:00 PM	119/APRUB		3:42 PM	4:15 PM
6					
7					
8					
9					
10					

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
11					
12					
13					
14					
15		DADS			
16					
17					
18					
19					
20					

Comments	Pre Trip	7:30 - 7:45 AM
	Post Trip	5:15 - 5:30 PM
	Total Miles	

Authorized Signature		
By signing this ticket, signee assumes all responsibility for any damage that may occur from ground sinking or settling and will not hold Iron Woman liable in such instances. Furthermore signee authorizes payment as per contract agreement.		
 Driver	Employee ID #	 Customer Signature

Iron Woman
5680 Emerson St.
Denver, CO 80216
303-399-5534 Office 303-289-8700 Fax

Project #	
3018601100	
Truck #	Trailer #
162	1095



Iron Woman

Ticket # 256961

Date 6/12/18

Customer	JKS
Foreman	
Customer PO #	
Booking #	1830
Certified Y/N	

Location & Description	Start Time	Stop Time	Total Hours	Total Loads
Load @ PILOT DADS				
Unload @ DADS-HENDERSON	715	345	8.5	1
Material Type CEMENT	Trucking Company IW			

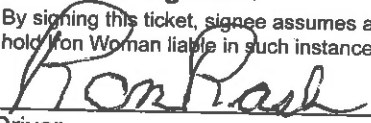
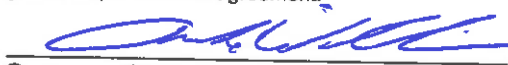
Approved 
Entered 

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
1 730	800			810	820
2 830	840	123812		910	920
3 950	1005	123814		1030	1040
4 1100	1115	123780		1140	1200
5 1225	1240	123821		105	115
6 135	200	118		240	305
7					
8					
9					
10					

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Comments	Pre Trip	700-715
	Post Trip	345-400
	Total Miles	

Authorized Signature
By signing this ticket, signee assumes all responsibility for any damage that may occur from ground sinking or settling and will not hold Iron Woman liable in such instances. Furthermore signee authorizes payment as per contract agreement.

Driver  8484 Employee ID #  Customer Signature

Iron Woman
5680 Emerson St.
Denver, CO 80216
303-399-5534 Office 303-289-8700 Fax

Project #	
30182011	
Truck #	Trailer #
162	1095

Iron Woman

Ticket # 256748

Date 6/13/18

Customer	
JKS	
Foreman	
Customer PO #	
Booking #	

Location & Description	Start Time	Stop Time	Total Hours	Total Loads
Load @ pilot				
Unload @ Henderson/DADS	715	315	8	4
Material Type CEMENT/DEMD	Trucking Company IW			

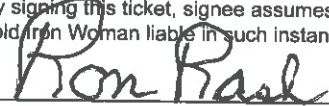
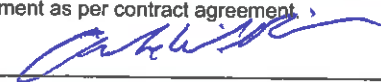
Approved 
Entered

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
730	745	123834		810	820
845	900	121		940	10.00
1045	1100	122		1130	1500
1230	100	124		145	210
5					
6					
7					
8					
9					
10					

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Comments	Pre Trip	400-715
	Post Trip	315 330
	Total Miles	

Authorized Signature
By signing this ticket, signee assumes all responsibility for any damage that may occur from ground sinking or settling and will not hold Iron Woman liable in such instances. Furthermore signee authorizes payment as per contract agreement.



 Driver _____ Employee ID # 8484 Customer Signature _____

Iron Woman
 5680 Emerson St.
 Denver, CO 80216
 303-399-5534 Office 303-289-8700 Fax

Project #	
30196011	
Truck #	Trailer #
167	1038

Iron Woman

Ticket # 254505

Date 6/13/18

Customer JIS Industries

Foreman Jeff

Customer PO #

Booking # 80432

Certified
Y (N)

Location & Description	Start Time	Stop Time	Total Hours	Total Loads
Load @ <u>Pilot Gas Station</u>	<u>7:45</u>	<u>1:15 pm</u>	<u>5.5</u>	<u>3</u>
Unload @ <u>Henderson Pit / DADS Landfill</u>				
Material Type <u>Spills</u>	Trucking Company <u>Iron Woman</u>			

Approved [Signature]
Entered [Signature]

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out	Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
<u>8:07 AM</u>	<u>8:24 AM</u>	<u>123935</u>		<u>8:46 AM</u>	<u>8:54 AM</u>	<u>Henderson</u>					
<u>9:16 AM</u>	<u>9:31 AM</u>	<u>121/AP86B</u>		<u>10:04 AM</u>	<u>10:38 AM</u>	<u>DADS</u>					
<u>11:12 AM</u>	<u>11:22 AM</u>	<u>123/AP86B</u>		<u>12:00 PM</u>	<u>12:30 PM</u>						
5											
6											
7											
8											
9											
10											

Comments	Pre Trip	<u>7:30 - 7:45 AM</u>
	Post Trip	
	Total Miles	

Authorized Signature
By signing this ticket, signee assumes all responsibility for any damage that may occur from ground sinking or settling and will not hold Iron Woman liable in such instances. Furthermore signee authorizes payment as per contract agreement.

Mario Villalba Driver Employee ID # _____ [Signature] Customer Signature

Iron Woman
5680 Emerson St.
Denver, CO 80216
303-399-5534 Office 303-289-8700 Fax

Project #	
30186011	
Truck #	Trailer #
1600	1097

Iron Woman

Ticket # 256913

Date 6/15/18

Customer JKs Ind.	
Foreman	JEFF
Customer PO #	
Booking #	

Location & Description	Start Time	Stop Time	Total Hours	Total Loads
Load @ old P/lot	800	100	5	4
Unload @ Hend. PIT/ALI				
Material Type concrete	Trucking Company IW			

Approved 
Entered 

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
1	815	825	1 Load	845	855
2	925	935	1 Load	950	1000
3	1015	1025	1 Load	1040	1050
4	1100	1115	1 Load	1130	1140
5	1205	1230	Empty		
6					
7					
8					
9					
10					

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Comments	
	Pre Trip
	Post Trip 100-115
	Total Miles

Authorized Signature
By signing this ticket, signee assumes all responsibility for any damage that may occur from ground sinking or settling and will not hold Iron Woman liable in such instances. Furthermore signee authorizes payment as per contract agreement.

Driver: Ron Jones Employee ID #: _____ Customer Signature: ABEL CASADO

Iron Woman
5680 Emerson St.
Denver, CO 80216
303-399-5534 Office 303-289-8700 Fax

Project #	
30186011	
Truck #	Trailer #
162	1095

Iron Woman

Ticket # 256812

Date 6/15/18

Customer	
JKS	
Foreman	
Customer PO #	
Booking #	80
Certified Y/N	

Location & Description	Start Time	Stop Time	Total Hours	Total Loads
Load @ PILOT				
Unload @ ALICIA DARS-HENDERSON	715	1130	4.25	3
Material Type	Trucking Company			
CEMENT	IW			

Approved
Entered

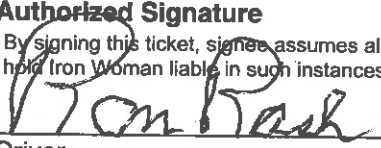


Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
730	805	122845		820	840
2 900	915	122831		930	950
3 1015	1040	1559092		1050	1105
4					
5					
6					
7					
8					
9					
10					

Site In	Site Out	Ticket #	Weight	Unload In	Unload Out
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Comments	Pre Trip	700-715
	Post Trip	
	Total Miles	

Authorized Signature
By signing this ticket, signee assumes all responsibility for any damage that may occur from ground sinking or settling and will not hold Iron Woman liable in such instances. Furthermore signee authorizes payment as per contract agreement.

 8484
 Driver Employee ID # Customer Signature

Iron Woman
 5680 Emerson St.
 Denver, CO 80216
 303-399-5534 Office 303-289-8700 Fax

6b. Recycling Weight Tickets

Ticket: 1557809

Date: 6/12/2018 Time: 10:32

Weighmaster: CHERYL #55928

Allied Recycled Aggregates
P.O. Box 566
Commerce City, CO 80037-0566
303 289-3366
www.alliedrecycle.com

	TONS	POUNDS
Gross:	0.00	
Tare:	0.00	
Net:	1.00	2,000

Customer: 7038.000 JKS INDUSTRIES LLC
Job: 30186011
Job Address: PILOT STATION-3455 E 46TH AVE
Truck: IW*158
Sale Type: ACCOUNT
P/O: 30186011
Material: 2 - CONCRETE HANDLING
Tax Code: 15 - SERVICE
Trucker: IRON WOMAN

Special Instructions:S/D
Extra Information:

Total this material for this job today: 1.00

By my presence I CERTIFY THAT THIS LOAD
CONTAINS NO HAZARDOUS MATERIALS, INCLUDING
BUT NOT LIMITED TO ASBESTOS.

Ticket: 1559077

Date: 6/15/2018 Time: 10:37

Weighmaster: CHERYL #55928

Allied Recycled Aggregates
P.O. Box 566
Commerce City, CO 80037-0566
303 289-3366
www.alliedrecycle.com

	TONS	POUNDS
Gross:	0.00	
Tare:	0.00	
Net:	1.00	2,000

Customer: 6859.000 KIEWIT INFRASTRUCTURE
Job: 103565
Job Address: CENTRAL 70 KIC-I-70 (I-25 TO I-225)
Truck: IW*160
Sale Type: ACCOUNT
P/O: 4501111565
Material: 2 - CONCRETE HANDLING
Tax Code: 15 - SERVICE
Trucker: IRON WOMAN

Special Instructions:S/D
Extra Information:

Total this material for this job today: 2.00

By my presence I CERTIFY THAT THIS LOAD
CONTAINS NO HAZARDOUS MATERIALS, INCLUDING
BUT NOT LIMITED To ASBESTOS.

Ticket: 1559037

Date: 6/15/2018 Time: 09:47

Weighmaster: CHERYL #55928

Allied Recycled Aggregates
P.O. Box 566
Commerce City, CO 80037-0566
303 289-3366
www.alliedrecycle.com

	TONS	POUNDS
Gross:	0.00	
Tare:	0.00	
Net:	1.00	2,000

Customer: 6859.000 KIEWIT INFRASTRUCTURE
Job: 103565
Job Address: CENTRAL 70 KIC-I-70 (I-25 TO I-225)
Truck: IW*160
Sale Type: ACCOUNT
P/O: 4501111565
Material: 2 - CONCRETE HANDLING
Tax Code: 15 - SERVICE
Trucker: IRON WOMAN

Special Instructions:S/D
Extra Information:

Total this material for this job today: 1.00

By my presence I CERTIFY THAT THIS LOAD
CONTAINS NO HAZARDOUS MATERIALS, INCLUDING
BUT NOT LIMITED To ASBESTOS.

Ticket: 1559120

Date: 6/15/2018 Time: 11:25

Weighmaster: CHERYL #55928

Allied Recycled Aggregates
P.O. Box 566
Commerce City, CO 80037-0566
303 289-3366
www.alliedrecycle.com

	TONS	POUNDS
Gross:	0.00	
Tare:	0.00	
Net:	1.00	2,000

Customer: 6859.000 KIEWIT INFRASTRUCTURE
Job: 103565
Job Address: CENTRAL 70 KIC-I-70 (I-25 TO I-225)
Truck: IW*160
Sale Type: ACCOUNT
P/O: 4501111565
Material: 2 - CONCRETE HANDLING
Tax Code: 15 - SERVICE
Trucker: IRON WOMAN

Special Instructions:S/D
Extra Information:

Total this material for this job today: 7.00

By my presence I CERTIFY THAT THIS LOAD
CONTAINS NO HAZARDOUS MATERIALS, INCLUDING
BUT NOT LIMITED To ASBESTOS.

Ticket: 1559092

Date: 6/15/2018 Time: 10:52

Weighmaster: CHERYL #55928

Allied Recycled Aggregates
P.O. Box 566
Commerce City, CO 80037-0566
303 289-3366
www.alliedrecycle.com

	TONS	POUNDS
Gross:	0.00	
Tare:	0.00	
Net:	1.00	2,000

Customer: 6859.000 KIEWIT INFRASTRUCTURE
Job: 103565
Job Address: CENTRAL 70 KIC-I-70 (I-25 TO I-225)
Truck: IW*162
Sale Type: ACCOUNT
P/O: 4501111565
Material: 2 - CONCRETE HANDLING
Tax Code: 15 - SERVICE
Trucker: IRON WOMAN

Special Instructions:S/D
Extra Information:

Total this material for this job today: 4.00

By my presence I CERTIFY THAT THIS LOAD
CONTAINS NO HAZARDOUS MATERIALS, INCLUDING
BUT NOT LIMITED To ASBESTOS.

Rocky Mountain Recycling, Inc.

6510 Brighton Blvd.

Phone 303 288-6868

Fax 303 288-0250

Colorado Certified Scale #2

57144
JKS INDUSTRIES
414 14TH STREET
DENVER, CO 80202

Ticket# 5109924
Total \$ \$0.00
Total Lbs 453

June 08, 2018

Weighmaster: SCINCO

Driver:

Tag No:

Notes: 1 ON

Driver:

Truck#:

Description:

Container In:

Container Out:



Commercial Ticket - Number: 5109924

<u>Commodity</u>	<u>Gross</u>	<u>Tare</u>	<u>Tare2</u>	<u>Deduct</u>	<u>Net UM</u>	<u>Price</u>	<u>Total</u>
Copper #1 ICW MG	5,460	5,140			320 P	0.0000	.00
Copper #2	178	45			133 P	0.0000	.00
	5,638	5,185			453		.00
						ATM Fee	.00
						Ticket Total	.00

ACCEPTED BY _____

I DECLARE THAT I AM THE SOLE AND RIGHTFUL OWNER OF THIS MATERIAL, AND/OR HAVE THE AUTHORITY TO SELL IT.

AP86B

Rocky Mountain Recycling, Inc.

6510 Brighton Blvd.
Phone 303 288-6868
Fax 303 288-0250

57144
JKS INDUSTRIES
3455 E 46TH AVE

Ticket# 5110009
Total \$ \$0.00
Total Lbs 12,479

Colorado Certified Scale #2

June 11, 2018

Weighmaster: DATTEBERRY

Driver: Z Boyz Trucking

Description: STUART

Driver:

Truck#:

Container In:

Tag No:

Container Out:

Notes: AP-86B



Commercial Ticket - Number: 5110009

<u>Commodity</u>	<u>Gross</u>	<u>Tare</u>	<u>Tare2</u>	<u>Deduct</u>	<u>Net UM</u>	<u>Price</u>	<u>Total</u>
Iron #2 Lite Unprepared	64,220	51,740	6,500	OM	5,980 N	0.0000	.00
Fees Freight Expense		1			-1 E	0.0000	.00
Weight of Cement	6,500				6,500 P	0.0000	.00
	70,720	51,741	6,500		12,479		.00
						ATM Fee	.00
						Ticket Total	.00

ACCEPTED BY _____

I DECLARE THAT I AM THE SOLE AND RIGHTFUL OWNER OF THIS MATERIAL, AND/OR HAVE THE AUTHORITY TO SELL IT.

Delivery

120 85, LLC.
10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

123776

Customer: JKS industries

Address: _____

City/State/Zip: _____

Driver: Jesse Phone: _____ Truck #: 164

Job #: pilot station

Origin of Material: _____

Date: 6/12/18

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt			\$ 88			
Concrete						
Miscellaneous						
Mixed Load						
TOTAL						

Driver's Signature: _____

Inspected By: _____

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

18X88-
\$1584

123776

Delivery

120 85, LLC.
10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

123777

Customer: JKS industries

Address: _____

City/State/Zip: _____

Driver: Sergio Phone: _____ Truck #: 158


Job #: ~~1010~~ Pilot Station

Origin of Material: _____

Date: 6/12/18

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt						
Concrete			\$ 88			
Miscellaneous						
Mixed Load						
TOTAL						

Driver's Signature: 

Inspected By: _____

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

123777

Delivery

120 85, LLC.
10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

123778

Customer: JKS industries

Address: _____

City/State/Zip: _____

Driver: Mario Phone: _____ Truck #: 167

Job #: Pilot gas station

Origin of Material: _____

Date: 6/12/18

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt						
Concrete						
Miscellaneous						
Mixed Load						
TOTAL						

Driver's Signature: [Signature]

Inspected By: [Signature]

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

123778

Delivery

120 85, LLC.
10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

123780

Customer: JKS INDUSTRIES

Address: _____

City/State/Zip: _____

Driver: RON Phone: _____ Truck #: 162

Job #: pilot gas station

Origin of Material: _____

Date: 6/12/18

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt		<u>00</u>				
Concrete						
Miscellaneous						
Mixed Load						
TOTAL						

Driver's Signature: [Signature]

Inspected By: _____

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

123780

Delivery

120 85, LLC.
10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

123781

Customer: SKS INDUST

Address: _____

City/State/Zip: _____

Driver: JESSE Phone: _____ Truck #: 165

Job #: _____

Origin of Material: _____

Date: 6/12/18

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt						
Concrete						
Miscellaneous						
Mixed Load						
TOTAL						

Driver's Signature: [Signature]

Inspected By: [Signature]

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

123781

Delivery

120 85, LLC.
10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

123782

Customer: JKS

Address: _____

City/State/Zip: _____

Driver: SERGIO Phone: _____ Truck #: _____

Job #: _____

Origin of Material: _____

Date: 6/12/18

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt						
Concrete						
Miscellaneous						
Mixed Load						
TOTAL					<u>\$ 88</u>	

Driver's Signature: _____

Inspected By: _____

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

123782

Delivery

120 85, LLC.

123790

10925 E. 120th Avenue

Henderson, CO 80640

303-731-7542

JES

Customer: _____

Address: _____

City/State/Zip: _____

Driver: JESSE Phone: _____ Truck #: 104

Job #: Pilate Station

Origin of Material: _____

Date: 11.12.16

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill			<i>X</i>			
Asphalt						
Concrete						
Miscellaneous						
Mixed Load						
TOTAL						

Driver's Signature: _____

Inspected By: _____

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

123790

Delivery

120 85, LLC.
10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

123812

Customer: JKS Industries

Address: _____

City/State/Zip: _____

Driver: RON Phone: _____ Truck #: 162

Job #: Pitot Station

Origin of Material: _____

Date: 6/12/18

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt			<u>88</u>			
Concrete						
Miscellaneous						
Mixed Load						
TOTAL						

Driver's Signature: [Signature]

Inspected By: [Signature]

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

123812

Delivery

120 85, LLC.
10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

123814

Customer: JKS Industries

Address: _____

City/State/Zip: _____

Driver: Mario Phone: _____ Truck #: 167

Job #: Pirate station

Origin of Material: _____

Date: 4/12/18

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt						
Concrete						
Miscellaneous						
Mixed Load						
TOTAL						

Driver's Signature: [Signature]

Inspected By: [Signature]

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

123814

Delivery

120 85, LLC.
10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

123815

Customer: JKS Industries

Address: _____

City/State/Zip: _____ 164

Driver: Jesse Phone: _____ Truck #: ~~0000~~

Job #: Pirate Station

Origin of Material: _____

Date: 6/12/18

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt						
Concrete						
Miscellaneous						
Mixed Load						
TOTAL						

\$88.00

Driver's Signature: [Signature]

Inspected By: [Signature]

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

123815

Delivery

120 85, LLC.
10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

123816

Customer:

JKS Industries

Address:

City/State/Zip:

Driver:

RON

Phone:

Truck #:

162

Job #:

Pirate Station

Origin of Material:

Date:

4/12/18

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt						
Concrete					\$ 88.00	
Miscellaneous						
Mixed Load						
TOTAL						

Driver's Signature:

[Signature]

Inspected By:

[Signature]

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

123816

Delivery

120 85, LLC.
10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

123817

Customer: JKS INDUST.

Address: _____

City/State/Zip: _____

Driver: ESSE Phone: _____ Truck #: 164

Job #: _____

Origin of Material: _____

Date: 6/12/18

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt						
Concrete						
Miscellaneous						
Mixed Load						
TOTAL						

Driver's Signature: [Signature]

Inspected By: [Signature]

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

123817

Delivery

120 85, LLC.
10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

123818

Customer: JKS INDUST

Address: _____

City/State/Zip: _____

Driver: SERGIO Phone: _____ Truck #: 158

Job #: _____

Origin of Material: _____

Date: 6/12/18

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt						
Concrete			<u>∞</u>			
Miscellaneous						
Mixed Load						
TOTAL				<u>\$88</u>		

Driver's Signature: [Signature]

Inspected By: [Signature]

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

123818

Delivery

120 85, LLC.
10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

123820

JKS Industries

Customer: _____

Address: _____

City/State/Zip: _____

Driver: *Mario* Phone: _____ Truck #: *167*

Job #: *Pilot Gas Station*

Origin of Material: _____

Date: *6/12/18*

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt			<i>\$888</i>			
<i>Concrete</i>						
Miscellaneous						
Mixed Load						
TOTAL						

Driver's Signature: *Mario*

Inspected By: *[Signature]*

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

123820

Delivery

120 85, LLC.
10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

123821

Customer: JKS

Address: _____

City/State/Zip: _____

Driver: RON Phone: _____ Truck #: _____

Job #: _____

Origin of Material: _____

Date: 6/12

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt						
Concrete			X			
Miscellaneous						
Mixed Load						
TOTAL					\$88	

Driver's Signature: [Signature]

Inspected By: [Signature]

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

123821

Delivery

120 85, LLC.
10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

123823

Customer: JKS

Address: _____

City/State/Zip: _____

Driver: Mario Phone: _____ Truck #: 167

Job #: _____

Origin of Material: _____

Date: 6/12/18

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt						
Concrete			X			
Miscellaneous						
Mixed Load						
TOTAL					\$88	.00

Driver's Signature: [Signature]

Inspected By: [Signature]

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

123823

Delivery

120 85, LLC.
10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

123824

Customer: JKS

Address: _____

City/State/Zip: _____

Driver: Jesse Phone: _____ Truck #: 164

Job #: _____

Origin of Material: _____

Date: 6/12/18

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt						
Concrete			X			
Miscellaneous						
Mixed Load						
TOTAL						<u>588.00</u>

Driver's Signature: [Signature]

Inspected By: [Signature]

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

123824

Delivery

120 85, LLC.
10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

123826

Customer: JKS

Address: _____

City/State/Zip: _____

Driver: Sergio Phone: _____ Truck #: 158

Job #: _____

Origin of Material: _____

Date: 4/12

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt						
Concrete			X			
Miscellaneous						
Mixed Load						
TOTAL					<u>\$88.00</u>	

Driver's Signature: [Signature]

Inspected By: [Signature]

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

123826

Delivery

120 85, LLC.
10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

123834

Customer:

JKS Industries

Address:

City/State/Zip:

Driver:

Lon

Phone:

Truck #:

162

Job #:

pilot Gas

Origin of Material:

Station

Date:

6/13/18

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt		<u>88</u>				
Concrete						
Miscellaneous						
Mixed Load						
TOTAL						

Driver's Signature:

[Signature]

Inspected By:

[Signature]

For your own safety, you must be suitably trained and equipped.

Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.

Loader always has the right of way.

You must locate the pit operator prior to entry.

Drivers are responsible for their own actions.

We accept only inert, non-organic, non-hazardous material.

123834

Delivery

120 85, LLC.

123835

10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

JKS —

Customer: _____

Address: _____

City/State/Zip: _____

Driver: Mario Phone: _____ Truck #: 1107

Job #: _____

Origin of Material: Pilot gas station

Date: 6-13-18

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt						
Concrete			<u>X clean</u>			
Miscellaneous						
Mixed Load						
TOTAL						<u>88</u>

Driver's Signature: [Signature]

Inspected By: [Signature]

For your own safety, you must be suitably trained and equipped.
 Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
 Loader always has the right of way.
 You must locate the pit operator prior to entry.
 Drivers are responsible for their own actions.
 We accept only inert, non-organic, non-hazardous material.

123835

Delivery

120 85, LLC.
10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

122845

Customer: ~~XXXXXXXXXXXX~~ JKS

Address: _____

City/State/Zip: _____

Driver: Rod Phone: _____ Truck #: 1102

Job #: _____

Origin of Material: pilot gas station

Date: 0.15.18

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt						
Concrete				X		
Miscellaneous						
Mixed Load						
TOTAL						

Driver's Signature: _____

Inspected By: _____

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

122845

Delivery

120 85, LLC.

122848

10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

JKS

Customer: _____

Address: _____

City/State/Zip: _____

Driver: *Dome* Phone: _____ Truck #: *1106*

Job #: _____

Origin of Material: *Pit of gas station*

Date: *6.15.18*

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill				<i>X</i>		
Asphalt						
Concrete						
Miscellaneous						
Mixed Load						
TOTAL						

Driver's Signature: _____

Inspected By: _____

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

122848

Delivery

120 85, LLC.
10925 E. 120th Avenue
Henderson, CO 80640
303-731-7542

122831

Customer: _____ *JKS*

Address: _____

City/State/Zip: _____

Driver: *Ran* Phone: _____ Truck #: *162*

Job #: _____

Origin of Material: _____

Date: *6/15/18*

Daily Tracking Log

WT	Single Axle	Tandem	End Dump	Side Dump	Price/Load	Amount
Rock/Aggregate/Clay Clean Fill						
Asphalt			<i>888</i>			
Concrete						
Miscellaneous						
Mixed Load						
TOTAL						

Driver's Signature: _____ *[Signature]*

Inspected By: _____ *[Signature]*

For your own safety, you must be suitably trained and equipped.
Henderson Pit is not liable for injuries, damages or death caused at this site. All drivers enter at their own risk.
Loader always has the right of way.
You must locate the pit operator prior to entry.
Drivers are responsible for their own actions.
We accept only inert, non-organic, non-hazardous material.

122831

6c. Waste Weight Tickets



2203182

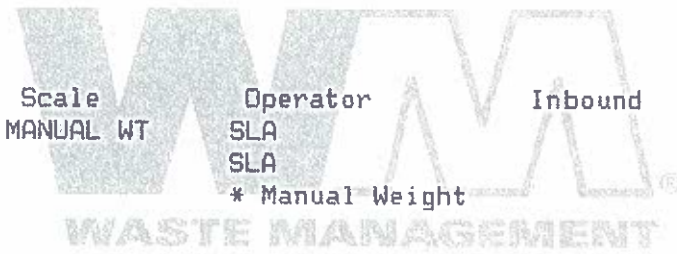
Denver Arapahoe Disposal
3500 S Gun Club, PO Box 460397
Aurora, CO, 80018
Ph: (720) 876-2620

Original
Ticket# 3140307

Customer Name JKSINDUSTRIESLLC JKS Industri Carrier JKS INDUSTRIES JKS INDUSTRIES
Ticket Date 06/08/2018 Vehicle# 1 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0014925
State Waste Code Gen EPA ID
Manifest Grid
Destination
PO
Profile ()
Generator

Time	Scale	Operator	Inbound	Gross	
In 06/08/2018 07:45:28	MANUAL WT	SLA		Tare	2 lb*
Out 06/08/2018 07:45:28		SLA		Net	1 lb*
		* Manual Weight		Tons	1 lb

Comments 19 LOADS



PLEASE MAKE SURE YOUR TICKET IS CORRECT BEFORE SIGNING.

Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1 CDY-CONST DEBRIS - 100		342.00	Yards				

Total Fees
Total Ticket



Driver's Signature



2387028

Denver Arapahoe Disposal
3500 S Gun Club , PO Box 460397
Aurora, CO, 80018
Ph: (720) 876-2620

Original
Ticket# 3142554

Customer Name	JKSINDUSTRIESLLC	JKS Industri	Carrier	JKS INDUSTRIES	JKS INDUSTRIES
Ticket Date	06/12/2018		Vehicle#	1	Volume
Payment Type	Credit Account		Container		
Manual Ticket#			Driver		
Hauling Ticket#			Check#		
Route			Billing #	0014925	
State Waste Code			Gen EPA ID		
Manifest			Grid		
Destination					
PO					
Profile	()				
Generator					

	Time	Scale	Operator	Inbound	Gross	2 lb*
In	06/12/2018 08:42:35	MANUAL WT	aramirez		Tare	1 lb*
Out	06/12/2018 08:42:35		aramirez		Net	1 lb
Comments	2 blue drop tickets 6/12/18			* Manual Weight	Tons	

PLEASE MAKE SURE YOUR TICKET IS CORRECT BEFORE SIGNING.

Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	CDY-CONST DEBRIS - 100	36.00	Yards				

Total Fees
Total Ticket





2387043

Denver Arapahoe Disposal
3500 S Gun Club , PO Box 460397
Aurora, CO, 80018
Ph: (720) 876-2620

Original
Ticket# 3143605

Customer Name JKSINDUSTRIESLLC JKS Industri Carrier JKS INDUSTRIES JKS INDUSTRIES
Ticket Date 06/13/2018 Vehicle# 1 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0014925
State Waste Code Gen EPA ID
Manifest Grid
Destination
PO
Profile ()
Generator

	Time	Scale	Operator	Inbound	Gross	2 lb*
In	06/13/2018 09:32:07	MANUAL WT	aramirez		Tare	1 lb*
Out	06/13/2018 09:32:07		aramirez		Net	1 lb
			* Manual Weight		Tons	

Comments 5 loads central 70 project = 90cyds

PLEASE MAKE SURE YOUR TICKET IS CORRECT BEFORE SIGNING.

Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1 CDY-CONST DEBRIS - 100		90.00	Yards				

Total Fees
Total Ticket



7. Dump Diversion Summary

JKS Industries
AP-86B Blue Beacon

Descriptions		Dump Diversion / Recycle %								
Phase	Activity	Unit of Measure	# of Yards per Container	# of Containers	Total Number of Yards	Pounds Per Yard **	Total Lbs	Recycled Yes/No	Pounds of Recycle or Dump Diversion	% of Recycle or Dump Diversion
Abatement	Trash Rolloff	Cubic Yard	-	-	-	450.00	-			
Abatement	Asbestos Containers	Cubic Yard	-	-	-	500.00	-			
					-		-			
Demolition	Demolition Construction Debris	Cubic Yard	16	25	400.00	1,400.00	560,000			
Demolition	Concrete Debris	Cubic Yard	12	30	360.00	4,050.00	1,458,000	x	1,458,000	71.82%
Demolition	Trees	Cubic Yard	-	-	-	500.00	-	x	-	0.00%
Demolition	Steel	Lbs	12	1	12.00	1,000.00	12,000	x	12,000	0.59%
Demolition	Copper	Lbs					450	x	450	0.02%
				56	772.00		2,030,000		1,470,000	72.41%

STUDY NOTES

- 1 The source material used for the Volume to Weight conversions came from Waste Management web site.
- 2 Conversions ratio's have been modified based on estimated compaction.