Former Colvert's Dairy Ardmore, Oklahoma

Final Remediation Report



Prepared by: Department of Environmental Quality 707 North Robinson Oklahoma City, Oklahoma 73101



1	Deeds and Legal Documents
2	Inspection Report
3	Scope of Work
4	Final Remediation Reports

DEEDS AND LEGAL DOCUMENTS

01043-27617

GENERAL WARRANTY DEED

KNOW ALL PERSONS BY THESE PRESENTS:

THAT, for and in consideration of the sum of Fifty Thousand Dollars (\$50,000.00), the receipt and sufficiency of which is hereby acknowledged, the Ardmore Development Authority, an Oklahoma Public Trust, ("Grantor"), by these presents, does grant, bargain, sell and convey, and warrant title to the same, unto the City of Ardmore, whose mailing address is 23 South Washington, Ardmore, Oklahoma, 73401, ("Grantee") fee simple title to the following described real property and premises, situated in the County of Carter, State of Oklahoma, towit:

Lot One (1) LESS AND EXCEPT the North 65 feet thereof, and all of Lots Two (2), Three (3), Four (4), Five (5), Six (6), and Seven (7), of Block Four Hundred Ten (410), to the City of Ardmore, Carter County, Oklahoma, according to the recorded plat thereof; and the alleyway running East and West through Block Four Hundred Ten (410) between South Washington Street on the Ease and "A" Street Southwest on the West with the North line of said alleyway abutting the South lines of Lots One (1), Two (2), and Three (3) of Block Four Hundred Ten (410) and the South line of said alleyway abutting the North lines of Lots Four (4), Six (6), and Seven (7) of Block Four Hundred Ten (410)

Together with all of the improvements thereon and the appurtenances thereunto belonging or in anywise appertaining.

[This document is exempt from Documentary Tax Stamps pursuant to 68 Ok. St. §3202 (11)]

TO HAVE AND TO HOLD the premises herein described unto the City of Ardmore and its assigns forever, free and clear and discharged from all former grants, charges, taxes, judgments, mortgages, and other liens and encumbrances of whatsoever nature, except recorded easements. Grantor does hereby bind itself, heirs, executors, administrators, successors and assigns to warrant and forever defend the said premises herein conveyed unto the City of Ardmore and its assigns against every person whomsoever, lawfully claiming or to claim the same, or any part thereof.

SIGNED AND DELIVERED this 12th day of June, 2015.

"Grantor"

ARDMORE DEVELOPMENT AUTHORITY,

An Oklahoma Public Trust

Gary Farabough, Chairman

(SEAL)

ATTEST:

ADDITIONAL LAND RECORDS AT

OKCOUNTYRECORDS.COM

Please rotum to: Eith Attorny, 235. Washington Alexander, or 13401

INSPECTION REPORTS

ENVIRONMENTAL SURVEY REPORT COLVERT'S DAIRY 135 SOUTH WASHINGTON ARDMORE, OK ENERCON PROJECT NO. ODEQ007



Prepared for:



Rachel Francks
Environmental Programs Specialist
Land Protection Division
Brownfields Program
Oklahoma Department of Environmental Quality
707 N. Robinson
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Date: April 18, 2016

Prepared by:



Excellence—Every project. Every day.

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Submitted by:

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Reviewed by:

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1.0 ASBESTOS SURVEY

1.1 Asbestos Survey Executive Summary

ASBESTOS SURVEY REPORT Colvert's Dairy 135 South Washington Ardmore, Oklahoma

An Asbestos Survey (Survey) was performed on February 22-24, 2016 at the former dairy located at 135 South Washington Street, Ardmore, OK. During the Survey, a total of 229 bulk samples were collected from 73 homogeneous areas. At the time of the survey the building was a vacant. A summary of the Asbestos Containing Building Materials (ACBMs) is provided below.

Summary of Asbestos Containing Building Materials

MATERIAL		TOTAL APPROXIMATE
CATEGORY	MATERIAL DESCRIPTION	AMOUNT
	White Pipe Insulation	852 SF
	White Boiler Insulation	750 SF
	Grey Pipe Insulation	135 LF
	Grey Ceiling Plaster	1,500 SF
FRIABLE	Grey Pipe Elbow Insulation	25 EA
FRIABLE	White Drywall Joint Compound and Texture	3,550 SF
	White Pipe Elbow Insulation	50 EA
	Brown Pipe Insulation	150 LF
	Brown Pipe Elbow Insulation	25 EA
	Gray HVAC Tape	700 LF
	Red Floor Tile with Black Mastic	280 SF
CATEGORY I NON-	Gray Floor Tile with Black Mastic	2,000 SF
FRIABLE	Tan Floor Tile with Black Mastic	550 SF
PRIABLE	Yellow Floor Tile with Black Mastic	150 SF
	Brown Ceiling Tile Mastic	105 SF
	Transite Ceiling Tiles	850 SF
	Gray Window Caulk	1,000 LF
	Brown Boiler Door Liner	30 SF
	Gray Window Glazing	6,230 LF
CATEGORY II NON-	Black Coating Basement Insulation	570 SF
FRIABLE	Silver and Black Coating over Brown	7,000 SF
	Insulation – Walk-in Coolers	
	Gray Basement Plaster	300 SF
	Black Pipe Wrap	38 LF
	White Skim Coat	4,500 SF

SF=Square Feet; LF=Linear Feet, EA = Each



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Friable materials included pipe insulation, boiler insulation, ceiling plaster, white drywall joint compound and texture, and HVAC tape. Category I, non-friable materials included various colors of vinyl floor tile, black mastic and brown ceiling tile mastic. The roof is assumed category I, non-friable ACM. Category II, non-friable ACM included transite ceiling tiles, gray window caulk, brown boiler door liner, gray window glazing, black coating basement insulation, silver and black coating over brown insulation, gray basement plaster, black pipe wrap, and white skim coat.

NOTE: Roofing material was not collected during the inspection.

Recommended actions in preparation for demolition:

Asbestos Containing Materials (ACM) were present in the materials described in the above paragraph. The removal of friable ACM falls under US Occupational Safety and Health Administration (OSHA) and Oklahoma Department of Labor (ODOL) regulations. The removal of friable ACM requires a Project Design developed by a licensed Project Designer and submitted to ODOL for approval. Workers properly trained in the removal of ACM must be used in accordance with 29 CFR 1926.1101, NESHAP, and ODOL regulations.

Obtain demolition permit, if required by city or county.

File NESHAP demolition notification with Oklahoma Department of Environmental Quality (ODEQ).



1.2 Introduction

An Asbestos Survey (Survey) was performed on February 22-24, 2016 at former dairy located at 135 South Washington Street, Ardmore, Oklahoma. The survey was conducted for the Oklahoma Department of Environmental Quality (ODEQ) and was completed by Oklahoma AHERA-licensed Inspectors Kenneth Ground (OK-401036), Justin Scott (OK-159757), and Bethany Scott (OK-401547). Appendix A contains a copy of the Oklahoma Asbestos License.

The subject property is currently improved with a three-story (with basement), 68,000 square foot building siting on approximately 2.15 acres. The building was constructed in 1928 with a slab-on-grade foundation, a flat tar-roof, and brick walls. Interior finishes consist of sheetrock and plaster walls; acoustic tile, plaster, and sheetrock ceilings; and carpet, concrete, and vinyl tile floors. The building is currently vacant. The building was used as a commercial dairy. A paved parking lot is located to the north of the building.

The purpose of the Survey was to locate, identify, and quantify Asbestos Containing Building Materials (ACBMs) present in the building that will be torn down after abatement.

1.3 Survey Procedures

The Survey consisted of visual examination of building components and insulating materials to identify those suspected to contain asbestos. Asbestos-containing materials are divided into three basic groups: Thermal System Insulation (TSI), Surfacing Materials (SM) and Miscellaneous Materials (MM). TSI consists of insulating materials, mastics or sealants used to reduce heat loss or gain on mechanical systems such as piping, ducts, air handlers, boilers, flues, heat exchangers, etc. SM includes materials applied to surfaces other than mechanical systems for purposes such as fireproofing, acoustical insulation and aesthetic finishes. MM are all other materials not included in the other two categories, and include materials such as floor tiles, adhesives, gaskets, caulking compounds and asbestos-cement piping or panels (transite).

Non-friable ACBM is categorized as either Category I or Category II non-friable material. Category I non-friable ACBM includes packings, gaskets, resilient floor covering, and asphalt roofing products. Category II non-friable ACBM includes any other non-friable material. For purposes of demolition/renovation, Category I non-friable ACBM need not be removed before demolition/renovation if it is not in poor condition and is not friable. Category II non-friable ACBM that has a low probability of becoming crumbled, pulverized, or reduced to powder during demolition/renovation may also remain in place. All other Category II non-friable ACBM must be removed prior to demolition/renovation. However, in the event the structures are to be removed in sections, actions required to separate the sections must be addressed where non-friable materials are disturbed in a manner that renders them friable.

The protocols outlined in the Asbestos Hazard Emergency Response Act (AHERA) were used for this survey, except that a minimum of two samples were collected from each homogeneous area unless the material was presumed to contain asbestos. Roofing materials and transite furnace flues were designated as Presumed Asbestos-Containing Materials (PACM). The AHERA protocol is mandated for use in public schools and commercial buildings. This includes all materials that are suspected to contain asbestos and determined to contain one percent or more asbestos by laboratory analysis. Samples were analyzed by QuanTEM Laboratories, an analytical laboratory accredited under the National Voluntary Laboratory



Accreditation Program (NVLAP). The analytical method used was Polarized Light Microscopy (PLM), which is a method for positive identification of asbestos fibers using dispersion staining, as prescribed by the AHERA regulation.

Under circumstances where PLM analytical results indicate a relatively low percentage of asbestos fibers, a 400 Point Count may be performed in order to more definitively determine the asbestos fiber content. The 400 Point Count is a more accurate and precise analytical method; therefore any results obtained from this additional analysis supersede the PLM results.

The numbering system used for sample identification consisted of three separate components, a building/site identifier, a homogeneous area identifier and a sample number.

1.4 Survey Results

A total of 229 bulk samples were collected from 73 homogeneous areas during the Survey, with roofing materials being considered Presumed Asbestos Containing materials (PACM). A total of 314 sample analyses were performed due to multiple layers in the bulk samples. Appendix B contains a Site Layout and Floor Plan with Sample Locations. Appendix C contains the Laboratory Reports of Analyses/Chain of Custody. Appendix D contains Homogeneous Area Photographs.

A summary of Asbestos Containing Building Materials, including categorization and quantities, is presented in Table 1. Table 2 provides a summary of the positive Bulk Material Samples & Laboratory Analytical Results. All negative asbestos samples are in the full laboratory report found in Appendix C.



Table 1
Summary of Asbestos Containing Building Materials

MATERIAL		TOTAL APPROXIMATE
CATEGORY	MATERIAL DESCRIPTION	AMOUNT
	White Pipe Insulation	852 SF
	White Boiler Insulation	750 SF
	Grey Pipe Insulation	135 LF
	Grey Ceiling Plaster	1,500 SF
FRIABLE	Grey Pipe Elbow Insulation	25 LF
FRIABLE	White Drywall Joint Compound and Texture	3,550 SF
	White Pipe Elbow Insulation	50 EA
	Brown Pipe Insulation	150 LF
	Brown Pipe Elbow Insulation	25 EA
	Gray HVAC Tape	700 LF
	Red Floor Tile with Black Mastic	280 SF
CATEGORY I NON-	Gray Floor Tile with Black Mastic	2,000 SF
FRIABLE	Tan Floor Tile with Black Mastic	550 SF
FRIABLE	Yellow Floor Tile with Black Mastic	150 SF
	Brown Ceiling Tile Mastic	105 SF
	Transite Ceiling Tiles	850 SF
	Gray Window Caulk	1,000 LF
	Brown Boiler Door Liner	30 SF
	Gray Window Glazing	6,230 LF
CATEGORY II NON-	Black Coating Basement Insulation	570 SF
FRIABLE	Silver and Black Coating over Brown	7,000 SF
	Insulation – Walk-in Coolers	
	Gray Basement Plaster	300 SF
	Black Pipe Wrap	38 LF
	White Skim Coat	4,500 SF

SF=Square Feet; LF=Linear Feet, EA = Each



Table 2
Bulk Material Samples & Laboratory Analytical Results

Sample ID	Description	Percent Chrysotile	Percent Amosite	Percent Crocidolite	Amount	Condition
0-1A, B,	Window Glazing, Gray	2	-	-	5,000 LF	Good/ Damaged
0-2A, B, C, D	Caulk, Gray	6	-	-	1,000 LF	Good/ Damaged
0-4A	Wrap, Black	10	-	-	18 LF	Good/ Damaged
B-1A, B, C	Plaster, Gray	2	-	-	300 SF	Damaged
B-2A, B, C	Coating, Black	15	-	-	450 SF	Damaged
B-3A, B, C	Coating, Black	25	-	-	120 SF	Damaged
1-1A, B, C	Putty, Tan	2	-	-	1,150 LF	Damaged
1-2A, B, C	Interior Boil 1 Door Insulation, Brown	25	1	-	30 SF	Good
1-3A, B, C	Boiler 1 Insulation, White	20	10	-	400 SF	Significantly Damaged
1-4A, B, C	Boiler 2 Insulation, White	15	15	-	175 SF	Significantly Damaged
1-5A, B, C	Boiler 3 Insulation, White	25	5	-	175 SF	Significantly Damaged
1-9A,B,C, 1- 12A,B,C, D,E, 1-20A, B,	6 inch Pipe Insulation, White	15	15	-	400 LF	Damaged
1-10, 1- 13A, B, C, D, E	3 inch Pipe Insulation, White	15	15	-	325 LF	Damaged
1-11A, B, C	1 inch Pipe Insulation, White	60	ı	-	10 LF	Damaged
1-14A, B, C	Transite Ceiling Tiles, Gray	20	-	-	850 SF	Good
1-15A, B, C	3 inch Pipe Insulation, White	60	-	-	30 LF	Damaged
1-17A, B, C	Mastic, Brown	3	-	-	105 SF	Good
1-18A, B, C	Tan Floor Tile with Black Mastic	5	-	-	250 SF	Good



C1-		D4	D4	D4		
Sample ID	Description	Percent Chrysotile	Percent Amosite	Percent Crocidolite	Amount	Condition
1- 22A,B,C	Red Floor Tile with Black Mastic	8	-	-	130 SF	Good
1-25A	Tan Floor Tile with Black Mastic	3	-	-	300 SF	Good
1-26, 1- 28A, B, C	Gray Floor Tile with Black Mastic	5	-	-	1,000 SF	Good
1-31A	Skim Coat, White	2	-	-	4,500 SF	Good
1- 32A,B,C	Silver and Black Coating Over Brown Insulation	35	-	-	7,000 SF	Damaged (in places)
1-34A, B	Pipe Elbow Insulation, White	5	-	-	3 LF	Damaged
1-35A, B, C	Window Glazing, Gray	3	-	-	48 LF	Damaged (in places)
1-36A, B, C, D	Pipe Insulation, Gray	60	-	-	100 LF	Significantly Damaged
1- 38A,B,C	Window Grout, Cream	2	-	-	150 SF	Damaged
1-39A, B,	White Wall Texture and White Sheetrock Joint Compound	3	-	-	550 SF	Good
1-40A, B,	Ceiling Plaster, Gray	35	-	-	1,500 SF	Significantly Damaged
1-41A, B,	4 inch Pipe Insulation, Brown	5	-	-	25 LF	Damaged
1-43A, B,	Pipe Elbow Insulation, Gray	35	-	-	25 LF	Damaged
1-45A, B,	Yellow Floor Tile with Black Mastic	5	-	-	150 SF	Good
1-47A, B,	3 inch Pipe Insulation, White	10	-	-	30 LF	Damaged
2-1A, B, C	Window Glazing, Gray	3	-	-	32 LF	Damaged
2-3A,B,C	3 inch Pipe Insulation, White	15	15	-	25 LF	Damaged
2-4A,B,C	Gray Floor Tile with Black Mastic	5	-	-	1,000 SF	Good
2- 6A,B,C,D	Joint Compound, White	3	-	-	3,000 SF	Good
2-8A, B, C	Pipe Wrap, Black	8	-	-	20 LF	Damaged
2-10A, B, C	3 inch Pipe Insulation, White	10	10	5	22 LF	Damaged
2- 11A,B,C	2 inch Pipe Insulation, White	15	15	-	40 LF	Damaged



Sample ID	Description	Percent Chrysotile	Percent Amosite	Percent Crocidolite	Amount	Condition
2-12A, B,	4 inch Pipe Insulation, Gray	2	1	-	25 LF	Damaged
2-13A, B,	Pipe Elbow Insulation, Brown	30	-	-	3 LF	Damaged
2-14B	2 inch Pipe Insulation, Gray	40	-	-	10 LF	Damaged
2-15A, B, C	HVAC Tape, Gray	60	-	-	600 LF	Damaged
2-16A, B,	Floor Tile, Red	6	-	-	150 SF	Good
3-3A, B, C	Elbow Insulation, Gray	20	-	-	60 LF	Damaged



2.0 HAZARDOUS MATERIALS INVENTORY

2.1 Summary

ENERCON was tasked to identify and quantify the hazardous materials (hazmats) throughout the building. Small quantities of household cleaners, paints, and lubricants were located throughout the various floors. Mercury switches and fluorescent lights were also quantified during the inventory. The type of hazardous materials, quantities, and locations are outlined in Table 3. The majority of the hazardous materials on the first floor were located in Room 10, which originally served as the storage and maintenance room. On the second floor, the hazardous material was found primarily in two containment areas along the western wall in Room 51. While on site, ENERCON inspected an unlabeled 55-gallon drum located in the northeastern containment area of Room 51 and determined it was oil. A small glass bulb was found in Room 48 (Maintenance Mezzanine). After a little research, it is a considered a "fire grenade" and usually is filled with tetrachloromethane (a.k.a carbon tetrachloride). Rooms containing hazmats are denoted with a blue star in the Site Location and Sample Maps located in Appendix B. Due to the abundance of fluorescent lights throughout the building, they are not represented on the maps. Please see Table 3 for their locations and quantities. A select number of photos from the inventory are presented in Appendix E.

Two large ammonia tanks were located in Room 4. The tanks are denoted as green stripped circles in the Site Location and Sample Maps located in Appendix B. They were part of the refrigeration system for the building. Although the pressure gauge on the system showed there was no pressure on the system (no ammonia in the system), a contractor was hired to verify the tanks were indeed not pressurized. ENERCON contracted Veolia ES Technical Solutions, LLC (Veolia) out of Ponca City, OK to accomplish the task. Austin Vogele of Veolia arrived on February 23, 2016 to accomplish the task. After investigating the system, opening a valve at the bottom of one of the tanks, and testing it with 4-gas meter with an ammonia detector, he concluded the tanks were empty and there was no pressure on the lines. Please see Appendix F for Veolia service receipt.

2.2 Table of Hazardous Materials

Table 3
Hazardous Materials Inventory

	Trazar dods Materials Inventory					
Room	Floor	Hazardous Material	Quantity			
2	1	florescent lightbulbs	12			
2	1	asbestos packing rings	50			
2	1	task grease remover	2, 1-gallon container			
2	1	florescent lightbulbs	2			
4	1	acid	10-gallon container			
4	1	florescent lightbulbs	10			
5	1	florescent lightbulbs	48			
6	1	florescent lightbulbs	40			
6	1	Insul-Mastic Protective Coating	5-gallon container			
8	1	Raid	20-ounce container			
8	1	WD-40	1			
8	1	Herbicide	16-ounce container			
8	1	florescent lightbulbs	33			
10	1	florescent lightbulbs	50			
10	1	car batteries	2			
10	1	Certified Brand Last-O-Fil Cartridge Crack Filler	20, 14-ounce containers			



Room	Floor	Hazardous Material	Quantity
10	1	US Chem Brand USS32 Universal Solvent	18-ounce container
10	1	Comet Brand Cleaner	2, 16-ounce containers
10	1	US Chem Brand Current Dry	16-ounce container
10	1	Ortho KleenUp Weed & Grass Killer	1-liter container
10	1	Fertiloam Bag Worm Killer	16-ounce container
10	1	Green Light Roach Killer	1-gallon container
10	1	Keystone Brand Condensed Oil	1-lite container
10	1	Texaco Grease	4, 5lb bags
10	1	Stay-Silv Silver Solder Flux	8-ounce container
10	1	Suniso Refrigeration Fluid	1-gallon container
10	1	white mineral oil	16-ounce container
10	1	Mil-P-8585-A Zinc Chromate Primer	1-gallon container
10	1	Keystone Specialized Lubricant	1-gallon container
10	1	Gasoline & Oil Mixture	2, 30-ounce containers
10	1	Westley's Bleach White Tire Cleaner	3, 25-ounce containers
10	1	Pipe Joint Compound	2-ounce container
10	1	Gasoline	1-gallon container
11	1	florescent lightbulbs	4
11	1	Mercury Switch Thermostat	1
12	1	florescent lightbulbs	3
13	1	Derusto Rust Prevention Enamel	1-quart container
15	1	Starbar Brand Vaporette Spray	17-ounce container
	_	Certified Brand Resolve Sanitary Food Plant	- , , , , , , , , , , , , , , , , , , ,
16	1	Lubricant	15-ounce container
16	1	Green Light Roach Killer	12-ounce container
16	1	Clorox Bleach	1-gallon container
16	1	Lime-A-Way	16-ounce container
16	1	florescent lightbulbs	4
17	1	florescent lightbulbs	8
18	1	florescent lightbulbs	24
18	1	Mercury Switch Thermostat	2
19	1	florescent lightbulbs	6
20	1	Antifreeze	1-gallon container
20	1	florescent lightbulbs	6
21	1	florescent lightbulbs	4
21	1	Erryman B-12 Chemtool	16-ounce container
21	1	Raid Ant Insecticide	17-ounce container
21	1	Purina Roach & Ant Killer	16-ounce container
21	1	PAP Touch & Tone	16-ounce container
21	1	Sherwin Miller Spray Paint	16-ounce container
22	1	florescent lightbulbs	4
23	1	florescent lightbulbs	18
25	1	florescent lightbulbs	4
28	1	florescent lightbulbs	30
29	1	florescent lightbulbs	unable to quantify
30	1	florescent lightbulbs	24
31	1	florescent lightbulbs	4



Room	Floor	Hazardous Material	Quantity
32	2	florescent lightbulbs	4
33	2	florescent lightbulbs	4
34	2	florescent lightbulbs	24
37	2	fire extinguisher	2
37	2	florescent lightbulbs	4
39	2	Mercury Switch Thermostat	2
39	2	florescent lightbulbs	4
41	2	florescent lightbulbs	2
42	2	florescent lightbulbs	18
42	2	Mercury Switch Thermostat	1
44	2	florescent lightbulbs	32
45	2	florescent lightbulbs	12
47	M	florescent lightbulbs	12
48	M	Glass fire extinguishing bulb	1
50	M	florescent lightbulbs	2
51	2	florescent lightbulbs	13
51	2	Grab Antislip Agent	3, 1-gallon containers
51	2	Anchor US Safety Color Paint	2, 1-gallon containers
51	2	Drehmann Plastic Paving & Flooring Grout	3, 1-gallon containers
51	2	Steelcote Floor-NU No. 5	3, 0.5-gallon containers
51	2	TXI Eazy Bond	30-ounce container
51	2	WITF Swan Metal Mender	0.5-gallon container
51	2	Steelcote Clean & Etch	1-quart container
51	2	Bronamel Semigloss Paint	1-gallon container
51	2	Jones Blair Semigloss Paint	1-quart container
51	2	Tamms Concentrated Cement Floor Color	1-pound
51	2	SILOO Penetrant	13-gallon container
51	2	Mineral Oil	1-gallon container
51	2	ACMO FleetX Reducer	1-quart container
51	2	No. 444 Butyl Caulk	10-ounce container
51	2	EPO Epoxy Lux No. 100	7, 1-gallon containers
51	2	Martin Senan Spray Enamel	1-gallon container
51	2	Steel Shop Coat Primer	1-gallon container
51	2	Colgate Glycerin	2, 1-gallon containers
51	2	Sherwin Williams Exterior Gloss Paint	1-gallon container
51	2	ACME No. 641 Auto Clear Finish	1-gallon container
51	2	Glid Guard Industrial Enamel	1-gallon container
51	2	Dulux Enamel	1-gallon container
51	2	Glid Tile Epoxide	1-gallon container
51	2	TRC Epoxy Coat	1-gallon container
51	2	General States Roof Coating	1-gallon container
51	2	Vacanol Wood Preservative	1-gallon container
51	2	Part A Curing Agent	5, 1-gallon containers
51	2	Cenco Glycerin	20-ounce container
51	2	Soil-Ster Weed Killer	30-gallon container
51	2	Task Cleaner Degreaser	2, 1-gallon containers
51	2	EM Bee Silicone Spray	14, 16-ounce containers



Room	Floor	Hazardous Material	Quantity
51	2	US Chem Seeze	10, 16-ounce containers
51	2	Stop-Bak Disinfectant	12, 16-ounce containers
51	2	Certified Derathene Repellent	2, 13-ounce containers
51	2	Certified Resolve Sanitary Food Plant Spray	15, 16-ounce containers
51	2	Modern Research Corp Lube Fast	12, 14-ounce containers
51	2	West Chemical Products Disinfectant Spray	5-gallon container
51	2	Modern Research Corp F.P. Lube	12, 16-ounce containers
51	2	Dow Corning Slipicone	16-ounce container
51	2	florescent lightbulbs	40



3.0 NON-BINDING COST ESTIMATE FOR ABATEMENT

A cost estimate for abatement was requested by ODEQ. Mobilization, per diem expenses, water/sewer charges, or air monitoring personnel were not built into the numbers, therefore that is an additional expense that is not in the calculation. Caution must be exercised in drawing conclusions from the estimate cost. Changes in market, conditions at the site, the remote location of the site from the abatement contractor, or other issues may cause bids to be higher than the estimate. Please see Table 4 below for cost estimate.

Table 4

D 14	Approx.		
Description	Quantity	Estimated Low End	Estimated High End
ACM Contamination/Debris	2,500 SF	\$15,000	\$22,500
Line Insulation with fittings	1,500 LF	\$37,500	\$56,250
Boiler Insulation	750 LF	\$24,750	\$37,125
Fitting Insulation	50 fittings	\$2,250	\$3,375
Ceiling Plaster	1,500 SF	\$18,000	\$27,000
HVAC Tape	700 LF	\$14,000	\$21,000
White Drywall Joint			
Compound and Texture	3,550 SF	\$35,500	\$53,250
Transite Ceiling tiles	850 SF	\$3,400	\$5,100
Sub-Total		\$150,040	\$225,600
Contingency (30	%)	\$45,012	\$67,680
Estimated Total	ıls	\$195,052	\$293,280



4.0 CONCLUSIONS AND RECOMMENDATIONS

4.1 Asbestos Summary

Friable materials included pipe insulation, boiler insulation, ceiling plaster, white drywall joint compound and texture, and HVAC tape. Category I, non-friable materials included various colors of vinyl floor tile, black mastic and brown ceiling tile mastic. The roof is assumed category I, non-friable ACM. Category II, non-friable ACM included transite ceiling tiles, gray window caulk, brown boiler door liner, gray window glazing, black coating basement insulation, silver and black coating over brown insulation, gray basement plaster, black pipe wrap, and white skim coat

NOTE: Roofing material was not collected during the inspection.

Recommended actions in preparation for demolition:

Asbestos Containing Materials (ACM) were present in the materials described in the above paragraph. The removal of friable ACM falls under US Occupational Safety and Health Administration (OSHA) and Oklahoma Department of Labor (ODOL) regulations. The removal of friable ACM requires a Project Design developed by a licensed Project Designer and submitted to ODOL for approval. Workers properly trained in the removal of ACM must be used in accordance with 29 CFR 1926.1101, NESHAP, and ODOL regulations.

Obtain demolition permit, if required by city or county.

File NESHAP demolition notification with Oklahoma Department of Environmental Quality (ODEQ).

4.2 Hazardous Materials Inventory

ENERCON identified various hazardous materials (hazmats) throughout the building. Small quantities of household cleaners, paints, and lubricants were located throughout the various floors. Mercury switches and fluorescent lights were also noted throughout the building. Two large ammonia tanks were located in Room 4. They were part of the refrigeration system for the building. ENERCON contracted Veolia ES Technical Solutions, LLC (Veolia) out of Ponca City, OK to verify the tanks were empty. Veolia investigated the system, opened valves at the bottom of one of the tanks, and testing it with 4-gas meter with an ammonia detector. The conclusion was the tanks were empty and there was no pressure on the lines.



APPENDIX A CREDENTIALS

Oklahoma Department of Labor



Melissa McLawhorn Houston COMMISSIONER OF LABOR

Kenneth Ground 10718 E 119th Ct N Collinsville, OK 74021-

Licensee

Kenneth Ground

License Number

401600

Fee

\$0.00

Enclosed is your Asbestos Card. It is issued in accordance with Title 40 Oklahoma Statutes 1993, Sections 450 through 456 and the Rules thereto.

- Worker/Supervisor Abatement license can only be used under the direction of a licensed Contractor.
- Worker/Supervisor Abatement or Inspector license must be carried on your person (i.e. immediately available) while on the job site.

You will not be notified prior to its expiration. It is renewable in person or by mail. You must provide an application, training certificate, a copy of your driver's license and social security card, along with a check or money order, unless you are exempt from fee. Photographs will be taken every 10 years, at that time you must return to the Oklahoma Department of Labor office.

Respectfully,

∮ámes Buck, Director

Safety Standards and Licensing Oklahoma Department of Labor





MOORE NORMAN TECHNOLOGY CENTER

Safety/Environmental & Technical Training **BUSINESS & INDUSTRY SERVICES**

Oklahoma Department of Labor certifies that:

Kenneth Ground

is Licensed as License Number Asbestos Inspector

Issued 05/27/2015 Expire 05/27/2016

Height Eyes Weight 235

made Contecto

Commissioner of Labor Not intended for identification purposes

This is to certify that

KENNETH GROUND

6997

has completed the requisite training for Asbestos accreditation under TSCA Title II and

EPA Approved Asbestos Inspector Refresher

has passed all applicable written and practical examinations.

Certificate #801542

Down

Superintender VChief Executive Officer

Cheryl Marcham, CIH, PhO

Course Date & Exam Date: May 27, 2015 Executive L

AS20515-6

Program Coordinator

Expiration Date: May 27, 2016





Safety/Environmental & Technical Training

Oklahoma Department of Labor certifies that:

Bethany Scott

License Number 401547 is Licensed as

Commissioner of Labor

Asbestos Inspector



Mark Costello

Height Eyes Blue Brown

Not intended for identification purposes

This is to certify that

BETHANY SCOTT 2139

has completed the requisite training for Asbestos accreditation under TSCA Title II and NESHAP

EPA Approved Asbestos Inspector Course

has passed all applicable written and practical examinations.

Certificate #402377

redución Gaylor

Oug Waddle

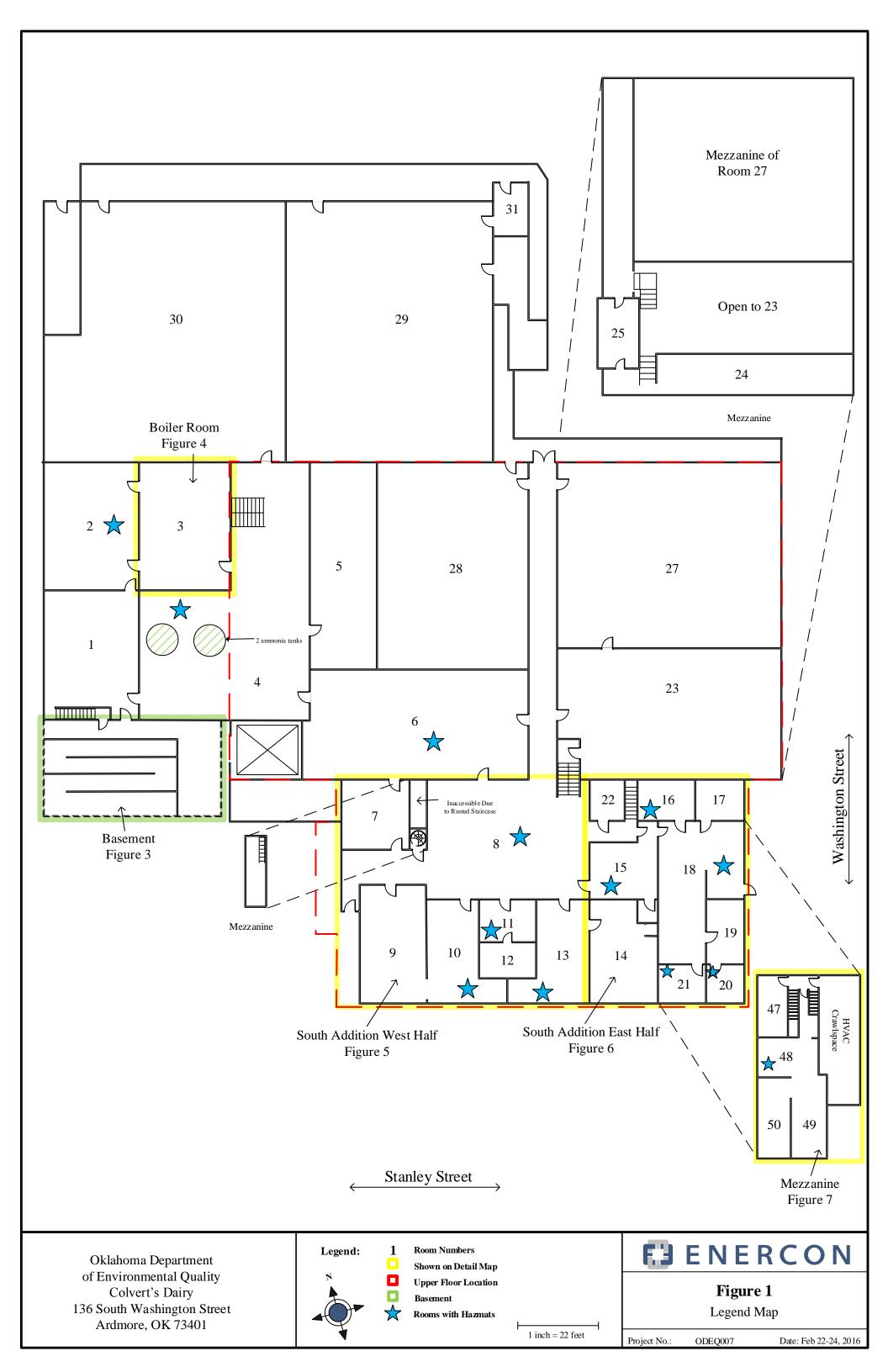
Course Date: July 20th through July 22nd, 2015

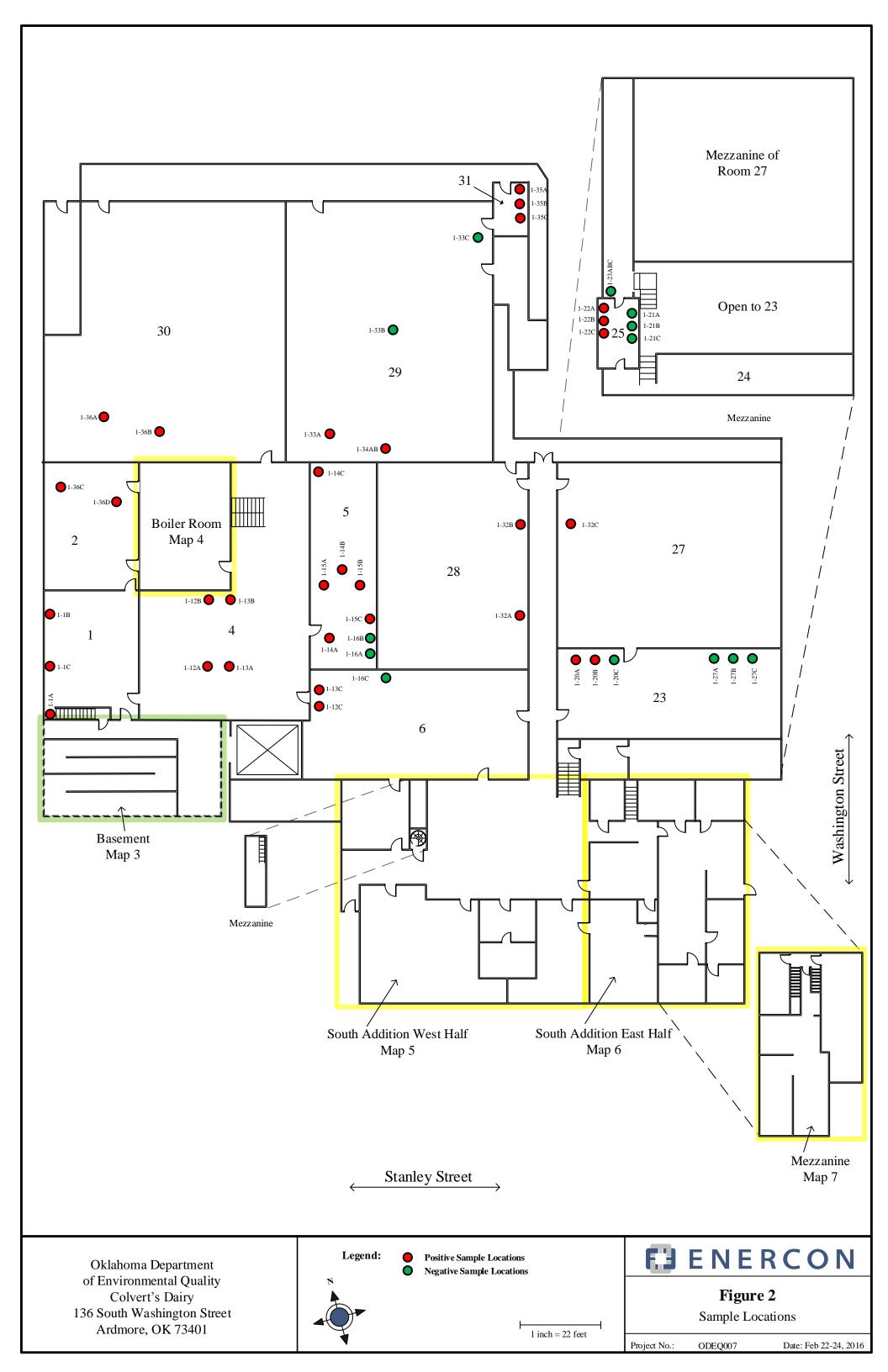
Exam Date: July 22nd, 2015

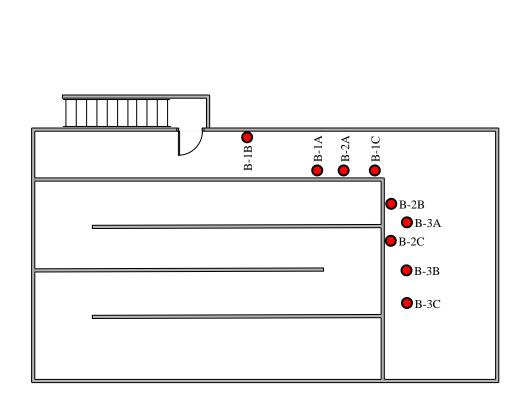
AS10215-2

Expiration Date: July 22nd, 2016

Appendix B Site Layout and Sample Locations







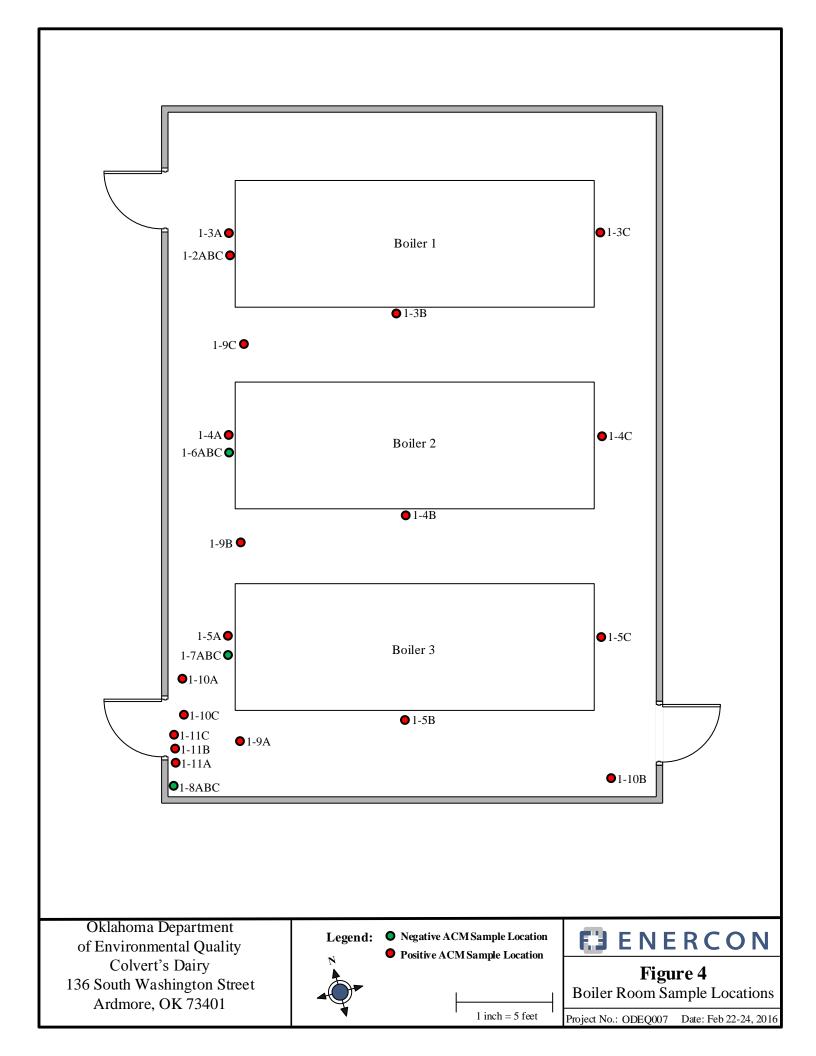
Oklahoma Department of Environmental Quality Colvert's Dairy 136 South Washington Street Ardmore, OK 73401

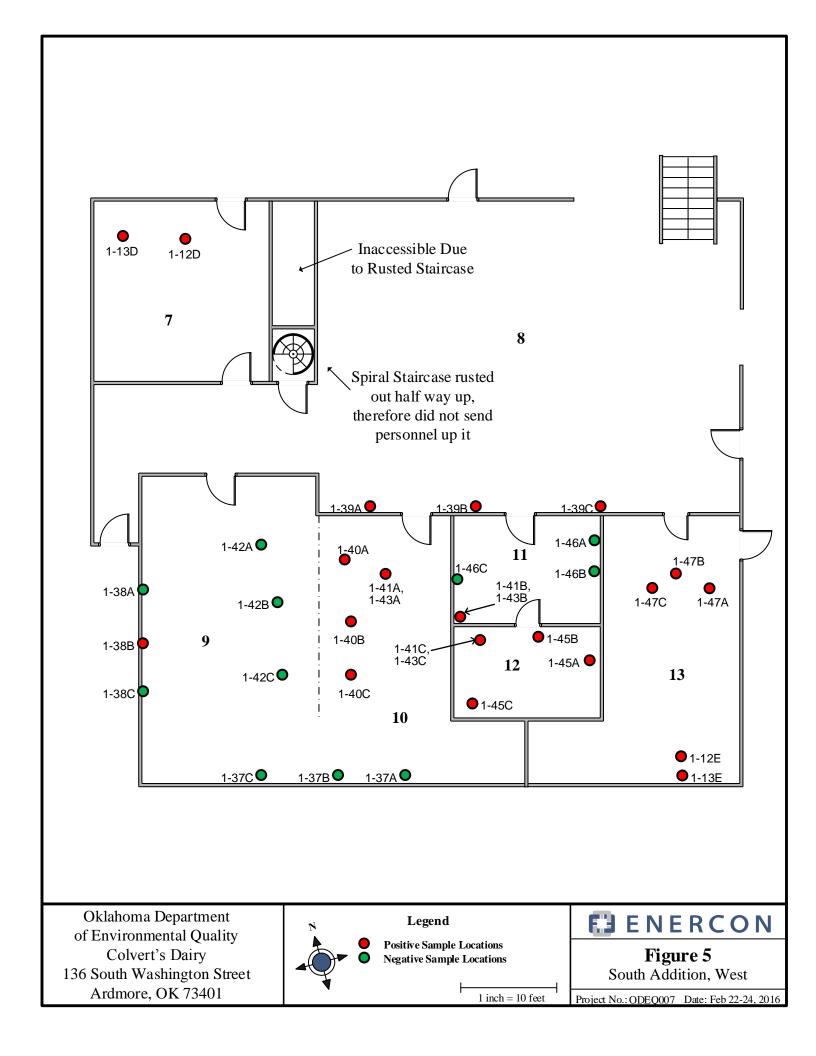


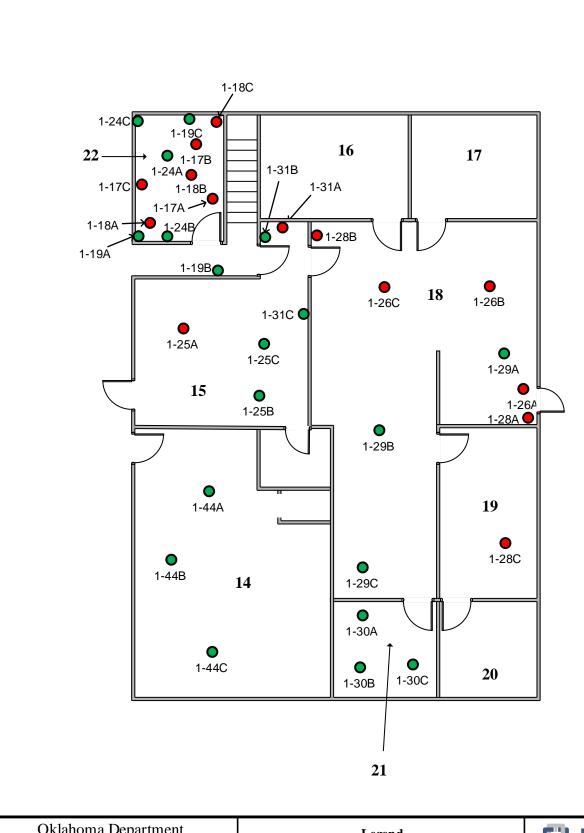


Figure 3Basement Sample Locations

Project No.: ODEQ007 Date: Feb 22-24, 2016







Oklahoma Department of Environmental Quality Colvert's Dairy 136 South Washington Street Ardmore, OK 73401

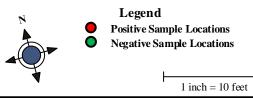
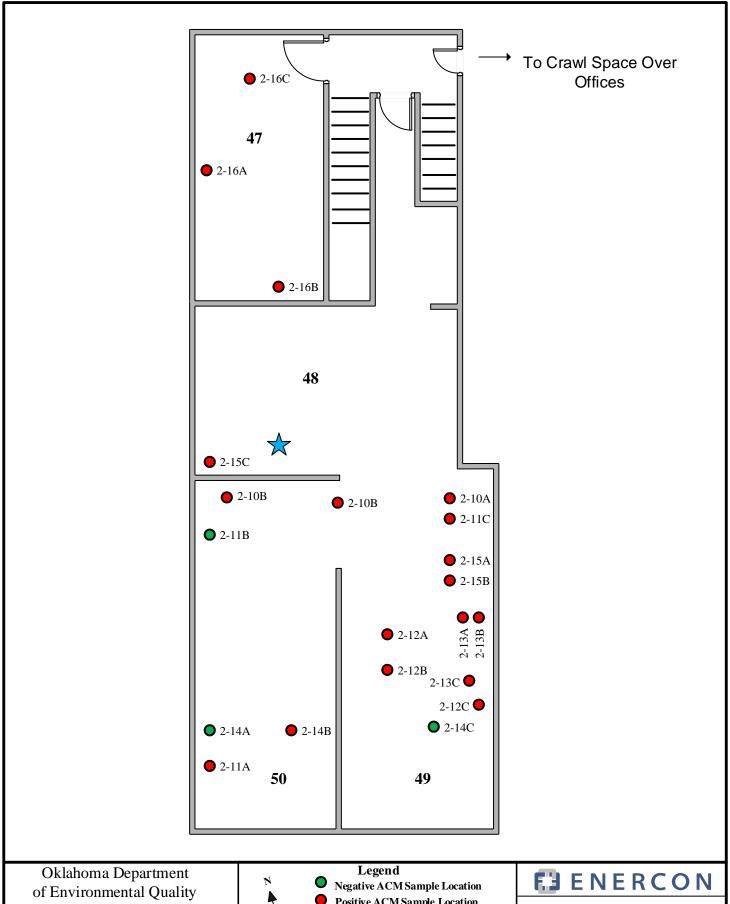




Figure 6South Addition, East

Project No.: ODEQ007 Date: Feb 22-24, 2016

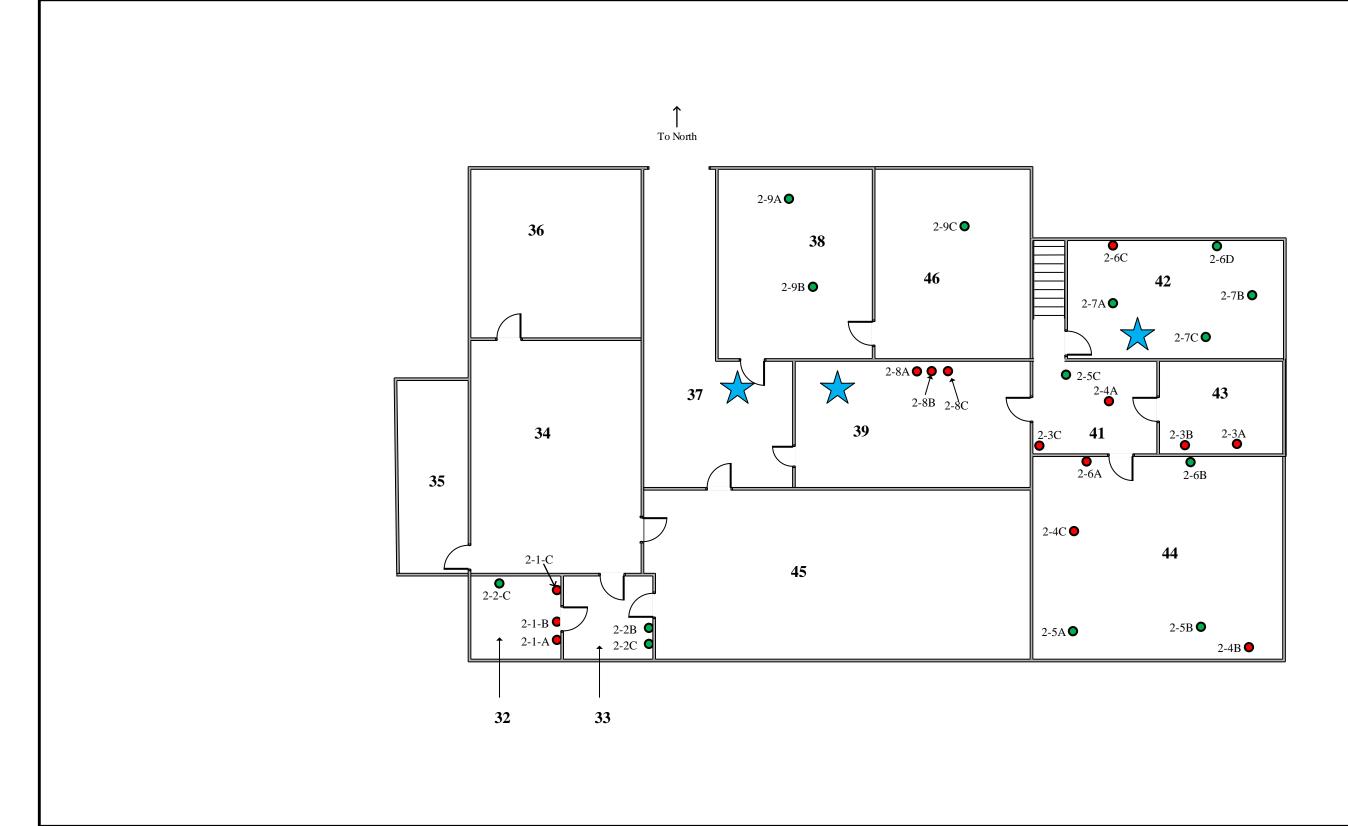


of Environmental Quality
Colvert's Dairy
136 South Washington Street
Ardmore, OK 73401

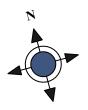


Figure 7Mezzanine Sample Location

Project No.:ODEQ007 Date: Feb 22-24, 2016



Oklahoma Department of Environmental Quality Colvert's Dairy 136 South Washington Street Ardmore, OK 73401



Legend

Rooms with Hazmats

Positive Sample Locations

Negative Sample Locations

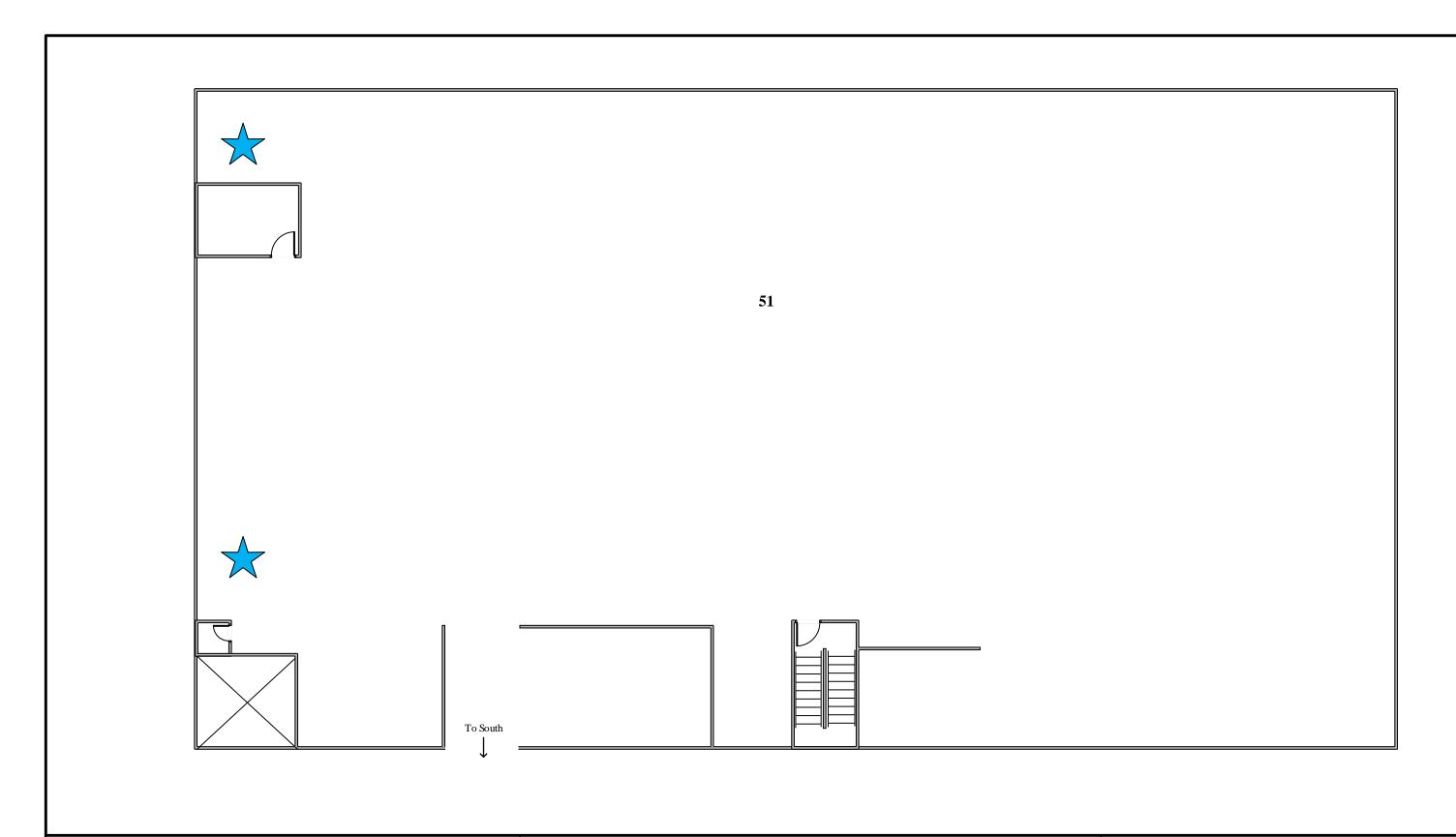
1 inch = 12 feet



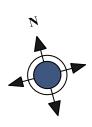
Figure 8

Second Floor - South

Project No.: ODEQ007 Date: Feb 22-24, 2016



Oklahoma Department of Environmental Quality Colvert's Dairy 136 South Washington Street Ardmore, OK 73401



Legend

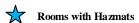




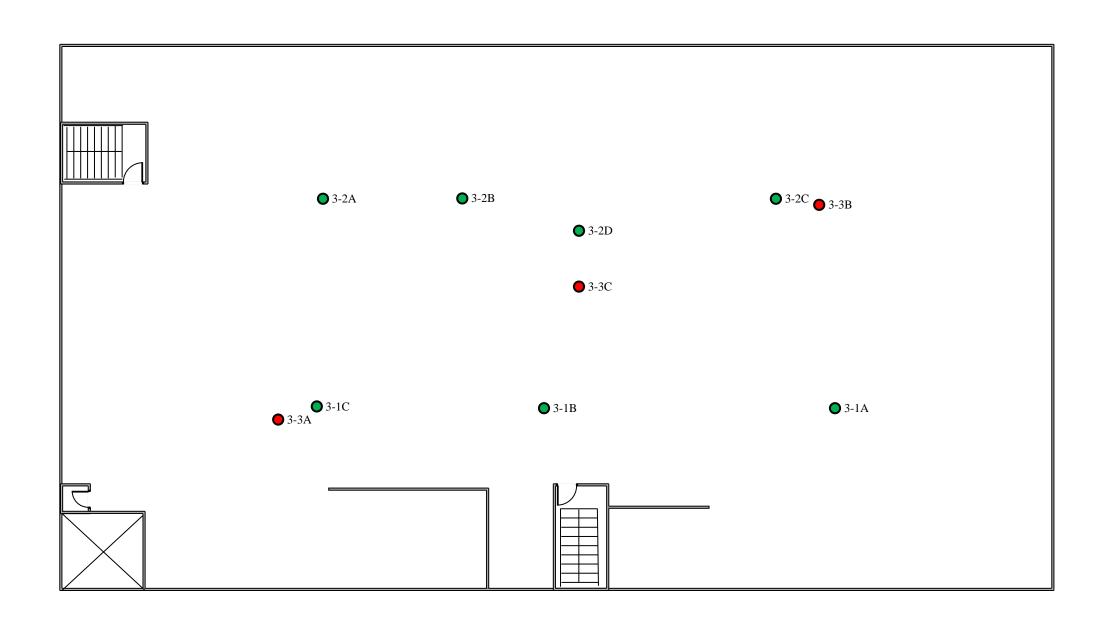
Figure 9

Second Floor - North

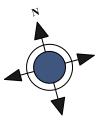
Project No.:

ODEQ007

Date: Feb 22-24, 2016



Oklahoma Department of Environmental Quality Colvert's Dairy 136 South Washington Street Ardmore, OK 73401



Legend

Negative ACM Sample Location

O Positive ACM Sample Location



ENERCON

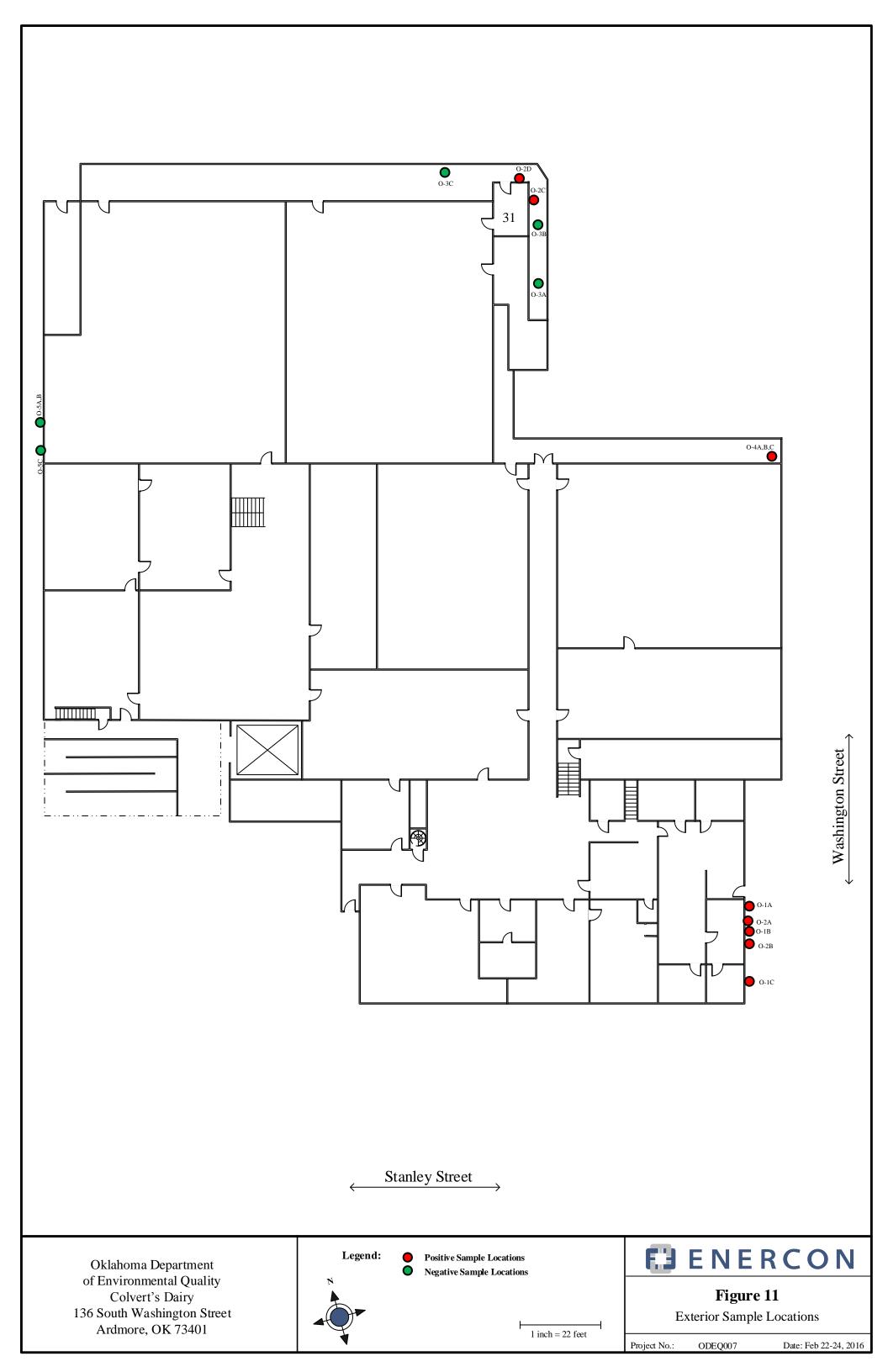
Figure 10

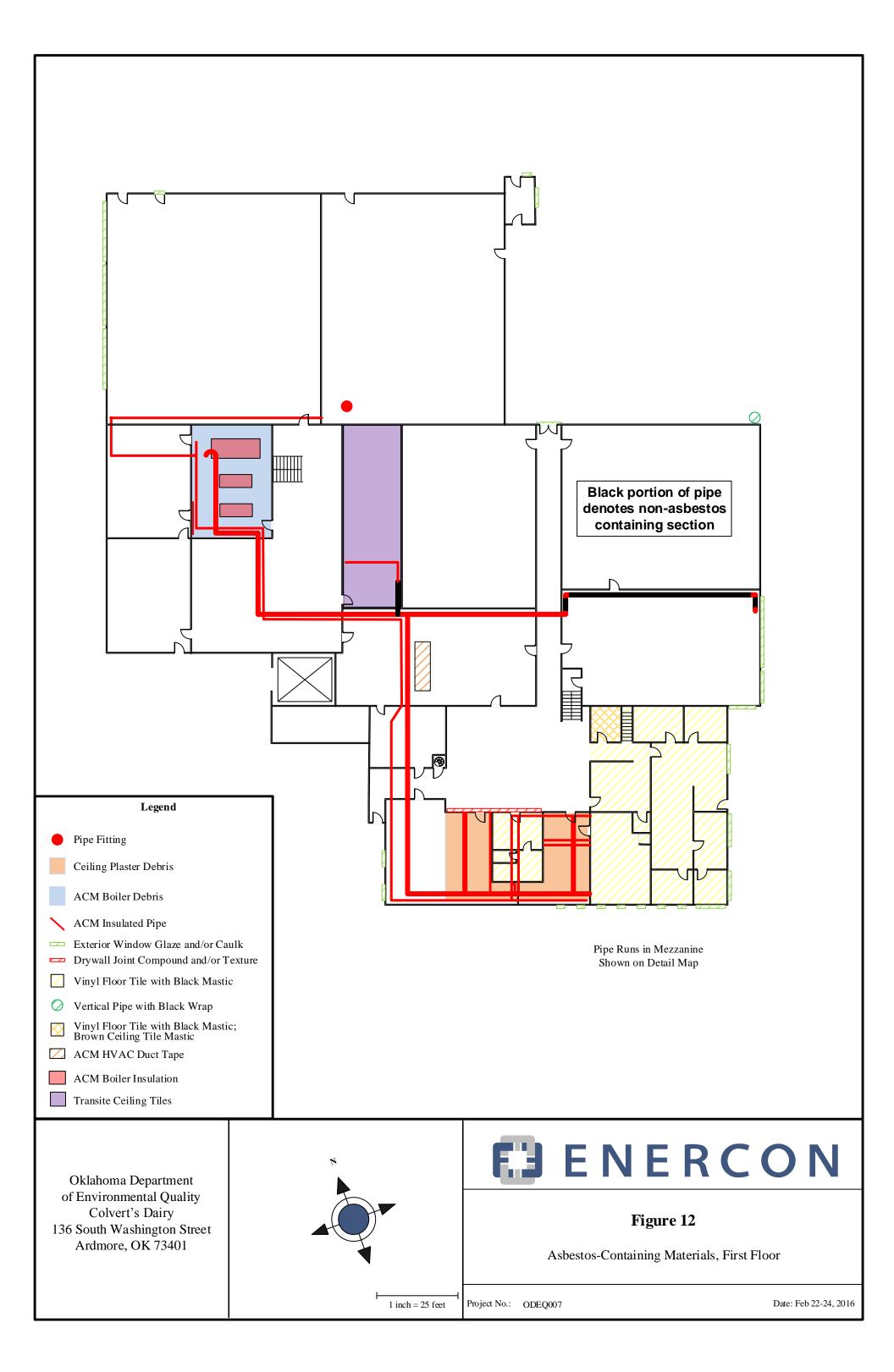
Third Floor Sample Locations

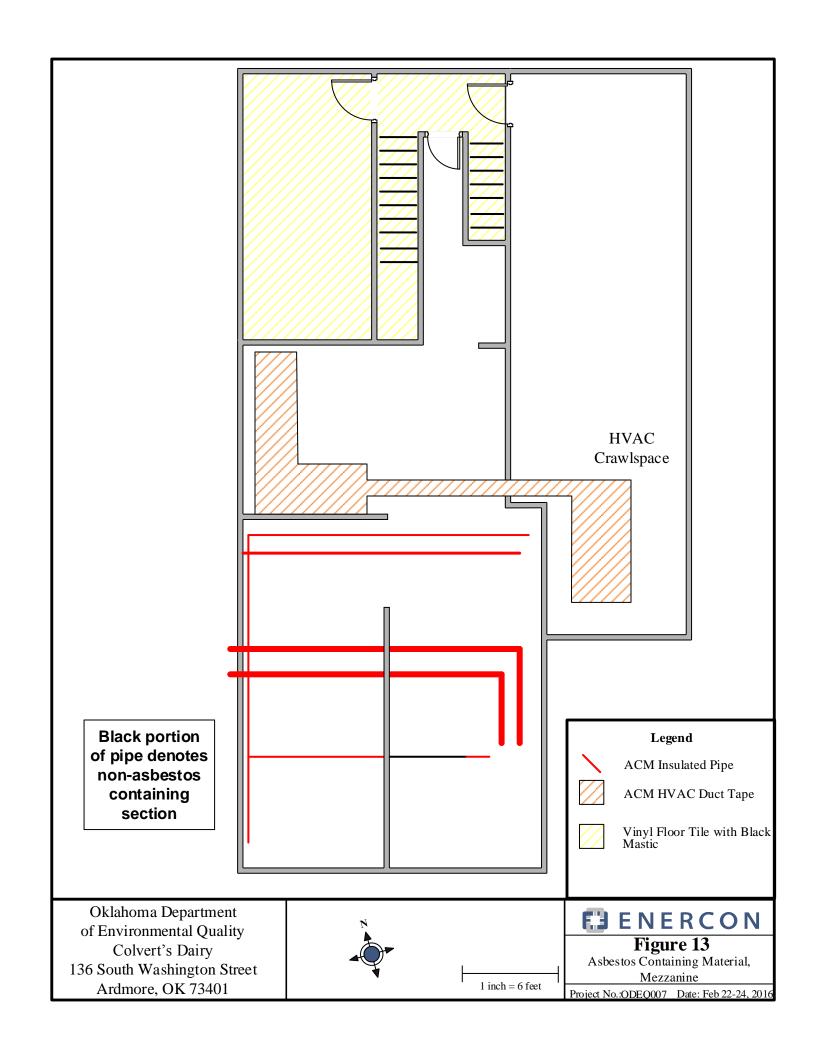
Project No.: ODEQ007

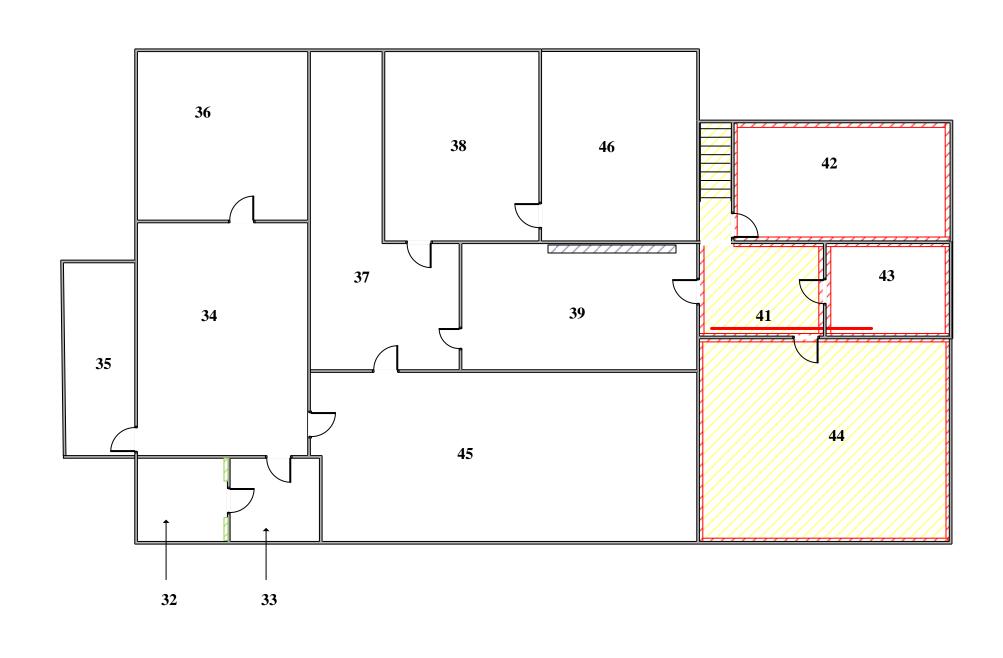
1 inch = 15 feet

Date: Feb 22-24, 2016

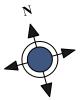








Oklahoma Department of Environmental Quality Colvert's Dairy 136 South Washington Street Ardmore, OK 73401



Legend

Black Pipe Wrap

Gray Window Glazing

Drywall

Vinyl Floor Tile

ACM White Pipe Insulation

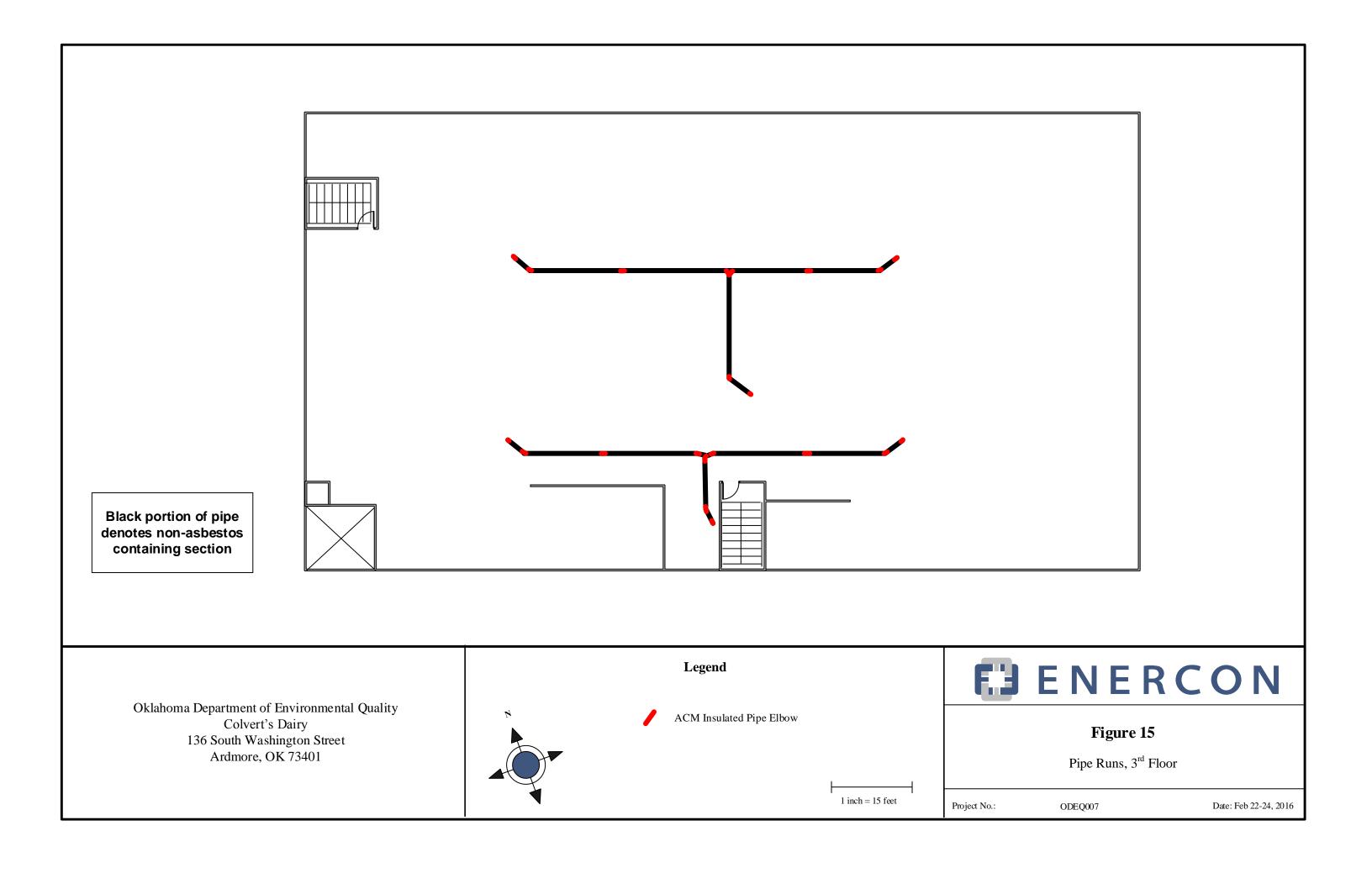
1 inch = 12 feet



Figure 14

Asbestos-Containing Materials:
Second Floor - South

Project No.: ODEQ007 Date: Feb 22-24, 2016



Appendix C Lab Report and Analysis Chain of Custody



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333
Account Number: A905

5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135

Client: Enercon Services, Inc.

Date Received: 02/26/2016

Methodology:

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016
Analyzed By: Dee Ammerman

EPA/600/R-93/116

Project: Culvert's Dairy
Project Location: Ardmore, OK
Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)		Non-Asbestos Fiber (%)	Non Fibrous
001	0-1A	Homogeneous	Gray Window Glazing	Asbestos Present Chrysotile	2	NA	CaCO3 Binder
002	0-1B	Homogeneous	Gray Window Glazing	Asbestos Present Chrysotile	2	NA	CaCO3 Binder
003	0-1C	Homogeneous	Gray Window Glazing	Asbestos Present Chrysotile	2	NA	CaCO3 Binder
004	0-2A	Homogeneous	Gray Caulk	Asbestos Present Chrysotile	6	NA	CaCO3 Binder
005	0-2B	Homogeneous	Gray Caulk	Asbestos Present Chrysotile	3	NA	CaCO3 Binder
006	0-2C	Homogeneous	Gray Caulk	Asbestos Present Chrysotile	6	NA	CaCO3 Binder
007	0-2D	Homogeneous	Gray Caulk	Asbestos Present Chrysotile	6	NA	CaCO3 Binder

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135
Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK

Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
008	0-3A	Homogeneous	Gray Leveling Compound	Asbestos Not Present	NA	CaCO3 Binder
009	0-3B	Homogeneous	Gray Leveling Compound	Asbestos Not Present	NA	CaCO3 Binder
010	0-3C	Homogeneous	Gray Leveling Compound	Asbestos Not Present	NA	CaCO3 Binder
011	0-4A	Layered	Brown Insulation	Asbestos Not Present	Cellulose Hair 9	5
011a		Layered	Black Wrap	Asbestos Present Chrysotile 10	Cellulose 1	0 Tar
012	0-4B	Layered	Brown Insulation	Asbestos Not Present	Cellulose Hair 9	5

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450 Tulsa, OK 74135

Date Received: 02/26/2016
Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy

Analyzed By: Dee Ammerman Project Location: Ardmore, OK Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
012a		Layered	Black Wrap	Asbestos Not Present	Cellulose 70	Binder
013	0-4C	Layered	Brown Insulation	Asbestos Not Present	Cellulose 5 Hair 95	
013a		Layered	Black Wrap	Asbestos Not Present	Cellulose 70	Binder
014	0-5A	Homogeneous	White Caulk	Asbestos Not Present	NA	CaCO3 Binder
015	0-5B	Homogeneous	White Caulk	Asbestos Not Present	NA	CaCO3 Binder
016	0-5C	Homogeneous	White Caulk	Asbestos Not Present	NA	CaCO3 Binder
017	B-1A	Homogeneous	Gray Plaster	Asbestos Present Chrysotile <1	NA	CaCO3 Sand

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135
Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK

Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)		Non-Asbestos Fiber (%)		Non Fibrous
018	B-1B	Homogeneous	Gray Plaster	Asbestos Present Chrysotile	2	NA		CaCO3 Sand
019	B-1C	Homogeneous	Gray Plaster	Asbestos Present Chrysotile	2	NA		CaCO3 Sand
020	B-2A	Homogeneous	Black Coating	Asbestos Present Chrysotile	15	Cellulose Glass Fiber	10 20	Tar
021	B-2B	Homogeneous	Black Coating	Asbestos Present Chrysotile	15	Cellulose Glass Fiber	10 20	Tar
022	B-2C	Homogeneous	Black Coating	Asbestos Present Chrysotile	15	Cellulose Glass Fiber	10 20	Tar
023	B-3A	Homogeneous	Black Coating	Asbestos Present Chrysotile	25	Cellulose Glass Fiber	10 10	Tar

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No.260333Client:Enercon Services, Inc.Account Number:A9055100 E. Skelly Dr. Ste 450

Tulsa, OK 74135

Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK
Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
024	B-3B	Homogeneous	Black Coating	Asbestos Present Chrysotile 25	Cellulose 10 Glass Fiber 10	Tar
025	B-3C	Homogeneous	Black Coating	Asbestos Present Chrysotile 25	Cellulose 10 Glass Fiber 10	Tar
026	1-1A	Homogeneous	Gray Putty	Asbestos Not Present	NA	Silicone
027	1-1B	Homogeneous	Tan Putty	Asbestos Present Chrysotile 2	NA	CaCO3 Binder
028	1-1C	Homogeneous	Tan Putty	Asbestos Present Chrysotile 2	NA	CaCO3 Binder
029	1-2A	Homogeneous	Brown Insulation	Asbestos Present Chrysotile 25	NA	CaCO3 Binder
030	1-2B	Homogeneous	Brown Insulation	Asbestos Present Chrysotile 25	NA	CaCO3 Binder

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450 Tulsa, OK 74135

Date Received: 02/26/2016
Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK

Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)		Non-Asbestos Fiber (%)	Non Fibrous
031	1-2C	Homogeneous	Brown	Asbestos Present		NA	CaCO3
			Insulation	Chrysotile	25		Binder
032	1-3A	Homogeneous	White	Asbestos Present		NA	CaCO3
002	1 011	110mogeneous	Insulation	Chrysotile	20	1111	Binder
			msuration	Amosite	10		
033	1-3B	Homogeneous	White	Asbestos Present		NA	CaCO3
			Insulation	Chrysotile	10		Binder
				Amosite	20		
034	1-3C	Homogeneous	White	Asbestos Present		NA	CaCO3
			Insulation	Chrysotile	10		Binder
				Amosite	20		
035	1-4A	Homogeneous	White	Asbestos Present		NA	CaCO3
	· ···		Insulation	Chrysotile	15	- · · · -	Binder
			msulation	Amosite	15		
				1 111103110			

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No.260333Client:Enercon Services, Inc.Account Number:A9055100 E. Skelly Dr. Ste 450

Tulsa, OK 74135

Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK
Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)		Non-Asbestos Fiber (%)		Non Fibrous
036	1-4B	Homogeneous	White	Asbestos Present		NA		CaCO3
			Insulation	Chrysotile	15			Binder
				Amosite	15			
037	1-4C	Homogeneous	White	Asbestos Present		NA		CaCO3
00.	1 .0	110 mogeneous	Insulation	Chrysotile	15	1112		Binder
			msulation	Amosite	15			
038	1-5A	Homogeneous	White	Asbestos Present		NA		CaCO3
030	1 3/1	Homogeneous	Insulation	Chrysotile	25	1111		Binder
			insulation	Amosite	5			
039	1-5B	Homogeneous	Black	Asbestos Present		Cellulose	10	Tar
	102	nomogeneous	Insulation	Chrysotile	20	Glass Fiber	20	7 111
040	1-5C	Homogeneous	White	Asbestos Present		NA		CaCO3
040	1-30	Homogeneous		Chrysotile	15	NA		Binder
			Insulation	Amosite	15			Dilligor
				Amoste	1.5			
041	1-6A	Homogeneous	Brown	Asbestos Not Presen	t	NA		Clay Sand
			Brick					Sallu

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135
Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK
Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
042	1-6B	Homogeneous	Brown Brick	Asbestos Not Present	NA	Clay Sand
043	1-6C	Homogeneous	Brown Brick	Asbestos Not Present	NA	Clay Sand
044	1-7A	Homogeneous	Brown Brick	Asbestos Not Present	NA	Clay Sand
045	1-7B	Homogeneous	Brown Brick	Asbestos Not Present	NA	CaCO3 Sand
046	1-7C	Homogeneous	Brown Brick	Asbestos Not Present	NA	Clay Sand
047	1-8A	Homogeneous	Tan Brick	Asbestos Not Present	NA	Clay Sand
048	1-8B	Homogeneous	Tan Brick	Asbestos Not Present	NA	Clay Sand

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135
Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK

Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
049	1-8C	Homogeneous	Purple Brick	Asbestos Not Present	NA	Clay Sand
050	1-9A	Homogeneous	White Insulation	•	Cellulose 10	CaCO3 Binder
051	1-9B	Homogeneous	White Insulation	•	Cellulose 10	CaCO3 Binder
052	1-9C	Homogeneous	White Insulation	•	Cellulose 10	CaCO3 Binder
053	1-10A	Homogeneous	White Insulation	•	Cellulose 10	CaCO3 Binder

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450 Tulsa, OK 74135

Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK
Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)		Non-Asbestos Fiber (%)		Non Fibrous
054	1-10B	Homogeneous	White	Asbestos Present		Cellulose	10	CaCO3
			Insulation	Chrysotile	15			Binder
				Amosite	15			
055	1-10C	Homogeneous	White	Asbestos Present		Cellulose	10	CaCO3
		8	Insulation	Chrysotile	15			Binder
			insulation	Amosite	15			
056	1-11A	Homogeneous	White	Asbestos Present		Cellulose	30	Binder
		8	Insulation	Chrysotile	60			
057	1-11B	Homogeneous	White	Asbestos Present		Cellulose	30	Binder
037	1-11D	Homogeneous	Insulation	Chrysotile	60	Centiose	30	Dilidei
0.50	1.116		777 h				20	D: 1
058	1-11C	Homogeneous	White Insulation	Asbestos Present Chrysotile	60	Cellulose	30	Binder
059	1-12A	Homogeneous	White	Asbestos Present		Cellulose	10	CaCO3
			Insulation	Chrysotile	10			Binder
				Amosite	20			

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450 Tulsa, OK 74135

Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK

Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)		Non-Asbestos Fiber (%)		Non Fibrous
060	1-12B	Homogeneous	White	Asbestos Present		Cellulose	10	CaCO3
			Insulation	Chrysotile	10			Binder
				Amosite	20			
061	1-12C	Homogeneous	White	Asbestos Present		Cellulose	10	CaCO3
			Insulation	Chrysotile	10			Binder
			institution	Amosite	20			
062	1-12D	Homogeneous	White	Asbestos Present		NA		CaCO3
		C	Insulation	Chrysotile	10			Binder
			111041411011	Amosite	20			
				Crocidolite	<1			
063	1-12E	Homogeneous	White	Asbestos Present		Cellulose	10	CaCO3
		8	Insulation	Chrysotile	10			Binder
			msanaron	Amosite	20			
064	1-13A	Homogeneous	White	Asbestos Present		NA		CaCO3
		-	Insulation	Chrysotile	15			Binder
				Amosite	15			
				Crocidolite	5			

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450 Tulsa, OK 74135

Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK

Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)		Non-Asbestos Fiber (%)		Non Fibrous
065	1-13B	Homogeneous	White	Asbestos Present		Cellulose	10	CaCO3
			Insulation	Chrysotile	15			Binder
				Amosite	15			
				Crocidolite	5			
066	1-13C	Homogeneous	White	Asbestos Present		Cellulose	10	CaCO3
		-	Insulation	Chrysotile	15			Binder
				Amosite	15			
067	1-13D	Homogeneous	White	Asbestos Present		Cellulose	10	CaCO3
		C	Insulation	Chrysotile	15			Binder
			modulion	Amosite	15			
				Crocidolite	5			
068	1-13E	Homogeneous	White	Asbestos Present		Cellulose	10	CaCO3
		8	Insulation	Chrysotile	15			Binder
			modulation	Amosite	15			
069	1-14A	Homogeneous	Gray	Asbestos Present		NA		CaCO3
	1 1 1 1 1	nomogeneous	Transite	Chrysotile	20	11.1		Binder
070	1-14B	Homogeneous	Gray	Asbestos Present		NA		CaCO3
070	1-14D	nomogeneous	-	Chrysotile	20	INA		Binder
			Transite	Chrysothe	20			2.11001

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450 Tulsa, OK 74135

Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK

Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
071	1-14C	Homogeneous	Gray Transite	Asbestos Present Chrysotile 20	NA	CaCO3 Binder
072	1-15A	Homogeneous	White Insulation	Asbestos Present Chrysotile 60	Cellulose 30	Binder
073	1-15B	Homogeneous	White Insulation	Asbestos Present Chrysotile 60	Cellulose 30	Binder
074	1-15C	Homogeneous	White Insulation	Asbestos Present Chrysotile 60	Cellulose 30	Binder
075	1-16A	Homogeneous	Gray Insulation	Asbestos Not Present	Cellulose 95	Binder
076	1-16B	Homogeneous	Gray Insulation	Asbestos Not Present	Cellulose 95	Binder

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450 Tulsa, OK 74135

Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK
Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
077	1-16C	Homogeneous	Gray Insulation	Asbestos Not Present	Cellulose 95	Binder
078	1-17A	Layered	White Ceiling Tile	Asbestos Not Present	Cellulose 40 Glass Fiber 40	
078a		Layered	Brown Mastic	Asbestos Present Chrysotile 3	NA	Glue
079	1-17B	Layered	White Ceiling Tile	Asbestos Not Present	Cellulose 40 Glass Fiber 40	
079a		Layered	Brown Mastic	Asbestos Present Chrysotile 3	NA	Glue
080	1-17C	Layered	White Ceiling Tile	Asbestos Not Present	Cellulose 40 Glass Fiber 40	
080a		Layered	Brown Mastic	Asbestos Present Chrysotile 3	NA	Glue

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc. Account Number: A905

5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135

Date Received: 02/26/2016

Sherrie Leftwich Received By:

Date Analyzed: 03/02/2016 Project: Culvert's Dairy Analyzed By: Dee Ammerman Project Location: Ardmore, OK EPA/600/R-93/116 Project Number: ODEQ007 Methodology:

QuanTEM Client Color / Non-Asbestos Non Fibrous Sample ID Sample ID Composition Description Asbestos (%) Fiber (%) 081 CaCO3 1-18A Tan Asbestos Present NA Layered Vinyl Chrysotile 3 Floor Tile 081a Layered Black Asbestos Present NA Tar Chrysotile 5 Mastic 082 1-18B Layered Tan Asbestos Present NA CaCO3 Vinyl Chrysotile 3 Floor Tile 082a Black NA Tar Layered Asbestos Present Chrysotile 5 Mastic CaCO3 083 1-18C Tan Asbestos Present NA Layered Vinyl Chrysotile 3 Floor Tile 083a Layered Black Asbestos Present NA Tar Mastic Chrysotile 5

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450 Tulsa, OK 74135

Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Proje

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK
Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
084	1-19A	Layered	Black Cove Base	Asbestos Not Present	NA	Vinyl CaCO3
084a		Layered	Brown Mastic	Asbestos Not Present	NA	Glue
085	1-19B	Layered	Black Cove Base	Asbestos Not Present	NA	Vinyl CaCO3
085a		Layered	Brown Mastic	Asbestos Not Present	NA	Glue
086	1-19C	Layered	Black Cove Base	Asbestos Not Present	NA	Vinyl CaCO3
086a		Layered	Brown Mastic	Asbestos Not Present	NA	Glue
087	1-20A	Layered	Tan Wrap	Asbestos Not Present	Cellulose 9	0 Paint

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135
Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK

Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
087a		Layered	White Insulation	Asbestos Present Chrysotile 8	Glass Fiber	5 CaCO3
087b		Layered	Tan Insulation	Asbestos Not Present	Cellulose 9	95 Binder
088	1-20B	Layered	White Insulation	Asbestos Present Chrysotile 8	Glass Fiber	5 CaCO3
088a		Layered	Tan Insulation	Asbestos Not Present	Cellulose 9	95 Binder
089	1-20C	Layered	Tan Wrap	Asbestos Not Present	Cellulose 9	95 Paint
089a		Layered	Tan Insulation	Asbestos Not Present	Cellulose 9	95 Binder

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450 Tulsa, OK 74135

Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project:

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK
Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Client Color / Non-Asbestos Non Fibrous Fiber (%) Sample ID Sample ID Composition Description Asbestos (%) 089b Layered Black Asbestos Not Present Cellulose 70 Tar Insulation 090 1-21A Layered White Asbestos Not Present Glass Fiber 90 Paint Ceiling Tile 090a Layered Brown Asbestos Not Present NA Glue Mastic 091 1-21B White Glass Fiber Layered Asbestos Not Present Paint Ceiling Tile 091a Layered Brown Asbestos Not Present NA Glue Mastic 092 1-21C Layered White Asbestos Not Present Glass Fiber Paint Ceiling Tile 092a Asbestos Not Present NA Glue Layered Brown Mastic

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

5100 E. Skelly Dr. Ste 450 Account Number: A905 Tulsa, OK 74135

Date Received: 02/26/2016

Sherrie Leftwich Received By:

Methodology:

Date Analyzed: 03/02/2016 Project: Culvert's Dairy Analyzed By: Dee Ammerman Project Location: Ardmore, OK EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Client Color / Non-Asbestos Non Fibrous Sample ID Sample ID Composition Description Asbestos (%) Fiber (%) 093 1-22A CaCO3 Red Asbestos Present NA Layered Vinyl Chrysotile 8 Floor Tile 093a Layered Black Asbestos Present NA Tar Chrysotile 8 Mastic 094 1-22B Layered Red Asbestos Present NA CaCO3 Vinyl Chrysotile 8 Floor Tile 094a Black NA Tar Layered Asbestos Present Chrysotile 8 Mastic CaCO3 095 1-22C Red Asbestos Present NA Layered Vinyl Chrysotile 8 Floor Tile 095a Layered Black Asbestos Present NA Tar Mastic Chrysotile

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450 Tulsa, OK 74135

Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK
Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Client Color / Non-Asbestos Non Fibrous Fiber (%) Sample ID Sample ID Composition Description Asbestos (%) 096 1-23A Homogeneous Yellow Asbestos Not Present NA Clay Sand Brick 097 1-23B Yellow Asbestos Not Present NA Clay Layered Sand Brick 097a Layered Gray Asbestos Not Present NA CaCO3 Sand Mortar 098 1-23C Layered Yellow Asbestos Not Present NA Clay Sand Brick CaCO3 098a Layered Gray Asbestos Not Present NA Sand Mortar 099 1-24A Layered White Asbestos Not Present NA CaCO3 Sand Skim Coat Paint 099a Layered Brown Asbestos Not Present NA Glue Mastic

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135

Date Received: 02/26/2016

Account Number:

Received By: Sherrie Leftwich

A905

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK

Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
100	1-24B	Homogeneous	White Skim Coat	Asbestos Not Present	NA	CaCO3 Sand Paint
101	1-24C	Homogeneous	White Skim Coat	Asbestos Not Present	NA	CaCO3 Sand Paint
102	1-25A	Layered	Tan Floor Tile	Asbestos Present Chrysotile 3	NA	CaCO3 Vinyl
102a		Layered	Black Mastic	Asbestos Present Chrysotile 5	NA	Tar
103	1-25B	Layered	Tan Floor Tile	Asbestos Present Chrysotile 3	NA	CaCO3 Vinyl
103a		Layered	Black Mastic	Asbestos Present Chrysotile 5	NA	Tar

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Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450 Tulsa, OK 74135

Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK
Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)		Non-Asbestos Fiber (%)	Non Fibrous
104	1-25C	Layered	Tan Floor Tile	Asbestos Present Chrysotile	3	NA	CaCO3 Vinyl
104a		Layered	Black Mastic	Asbestos Present Chrysotile	5	NA	Tar
105	1-26A	Layered	Gray Floor Tile	Asbestos Present Chrysotile	4	NA	CaCO3 Vinyl
105a		Layered	Black Mastic	Asbestos Present Chrysotile	5	NA	Tar
106	1-26B	Layered	Gray Floor Tile	Asbestos Present Chrysotile	4	NA	CaCO3 Vinyl
106a		Layered	Black Mastic	Asbestos Present Chrysotile	5	NA	Tar
107	1-26C	Layered	Gray Floor Tile	Asbestos Present Chrysotile	4	NA	CaCO3 Vinyl

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Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135
Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK

Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
107a		Layered	Black Mastic	Asbestos Present Chrysotile 5	NA	Tar
108	1-27A	Layered	Tan Wrap	Asbestos Not Present	Cellulose 90) Paint
108a		Layered	Tan Insulation	Asbestos Not Present	Cellulose 9:	5 Binder
109	1-27B	Layered	Tan Wrap	Asbestos Not Present	Cellulose 90) Paint
109a		Layered	Tan Insulation	Asbestos Not Present	Cellulose 9:	5 Binder
110	1-27C	Layered	Tan Wrap	Asbestos Not Present	Cellulose 90) Paint

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc. 5100 E. Skelly Dr. Ste 450 A905 Account Number:

Tulsa, OK 74135 Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy Analyzed By: Dee Ammerman Project Location: Ardmore, OK Project Number: ODEQ007 Methodology: EPA/600/R-93/116

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)		Non-Asbestos Fiber (%)	Non Fibrous
110a		Layered	Tan Insulation	Asbestos Not Present		Cellulose 95	Binder
111	1-28A	Layered	Gray Leveling Compound	Asbestos Not Present		NA	CaCO3 Sand
111a		Layered	Black Mastic	Asbestos Present Chrysotile	5	NA	Tar
112	1-28B	Layered	Gray Leveling Compound	Asbestos Not Present		NA	CaCO3 Sand
112a		Layered	Black Mastic	Asbestos Present Chrysotile	5	NA	Tar
113	1-28C	Layered	Gray Leveling Compound	Asbestos Not Present		NA	CaCO3 Sand
113a		Layered	Black Mastic	Asbestos Present Chrysotile	5	NA	Tar

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Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450 Tulsa, OK 74135

Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy

Analyzed By: Dee Ammerman Project Location: Ardmore, OK Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Client Color / Non-Asbestos Non Fibrous Sample ID Sample ID Composition Description Asbestos (%) Fiber (%) 114 White 1-29A Asbestos Not Present Cellulose 90 Paint Homogeneous Ceiling Tile 115 1-29B Homogeneous White Asbestos Not Present Cellulose 90 Paint Ceiling Tile 116 1-29C White Asbestos Not Present Cellulose 90 Paint Homogeneous Ceiling Tile 117 White 1-30A Homogeneous Asbestos Not Present Cellulose 80 Paint Perlite Ceiling Tile 1-30B White Asbestos Not Present Cellulose 80 Paint 118 Homogeneous Perlite Ceiling Tile 119 1-30C White Asbestos Not Present Cellulose Perlite Homogeneous Paint Ceiling Tile

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450 Tulsa, OK 74135

Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy

Analyzed By: Dee Ammerman Project Location: Ardmore, OK Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
120	1-31A	Layered	White Skim Coat	Asbestos Present Chrysotile 2	NA	CaCO3 Sand
120a		Layered	Gray Plaster	Asbestos Not Present	Cellulose 2	CaCO3 Sand
121	1-31B	Homogeneous	Gray Plaster	Asbestos Not Present	NA	CaCO3 Sand
122	1-31C	Layered	White Skim Coat	Asbestos Not Present	NA	CaCO3 Sand
122a		Layered	Gray Plaster	Asbestos Not Present	Cellulose <1	CaCO3 Sand
123	1-32A	Layered	Silver/Black Coating	Asbestos Present Chrysotile 5	NA	Tar Binder
123a		Layered	Brown Insulation	Asbestos Present Chrysotile 35	Cellulose 35	Binder

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135

Date Received: 02/26/2016

Account Number:

Received By: Sherrie Leftwich

A905

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK

Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
123b		Layered	Black Insulation	Asbestos Not Present	NA	Foam
124	1-32B	Layered	Silver/Black Coating	Asbestos Present Chrysotile 5	NA	Tar Binder
124a		Layered	Brown Insulation	Asbestos Present Chrysotile 35	Cellulose 35	Binder
125	1-32C	Layered	Silver/Black Coating	Asbestos Present Chrysotile 5	NA	Tar Binder
125a		Layered	Brown Insulation	Asbestos Present Chrysotile 35	Cellulose 35	Binder
126	1-33A	Homogeneous	Tan Plaster	Asbestos Not Present	NA	Gypsum CaCO3

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450 Tulsa, OK 74135

Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK
Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Client Color / Non-Asbestos Non Fibrous Fiber (%) Sample ID Sample ID Composition Description Asbestos (%) 127 1-33B Homogeneous Tan Asbestos Not Present NA Gypsum CaCO3 Plaster 128 1-33C Tan NA Gypsum Homogeneous Asbestos Not Present CaCO3 Plaster 129 1-34A Homogeneous White Asbestos Present Cellulose 25 CaCO3 Tar 5 Chrysotile 5 Wollastonite Insulation Binder 130 1-34B Homogeneous White Asbestos Present Cellulose 25 CaCO3 Binder 5 Chrysotile 5 Wollastonite Insulation Tar 131 1-35A Homogeneous Gray Asbestos Present NA CaCO3 Binder 3 Window Glazing Chrysotile CaCO3 132 1-35B Homogeneous Asbestos Present NA Gray Binder Chrysotile 3 Window Glazing 133 1-35C Homogeneous Gray Asbestos Present NA CaCO3 Binder 3 Chrysotile Window Glazing

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450 Tulsa, OK 74135

Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culve

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK
Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Client Color / Non-Asbestos Non Fibrous

Sample ID	Sample ID	Composition	Description	Asbestos (%)	Fiber (%)	Tion Tiorous
134	1-36A	Homogeneous	Gray Insulation	Asbestos Present Chrysotile 60	Cellulose 30	Binder
135	1-36B	Homogeneous	Gray Insulation	Asbestos Present Chrysotile 60	Cellulose 30	Binder
136	1-36C	Homogeneous	Gray Insulation	Asbestos Present Chrysotile 60	Cellulose 30	Binder
137	1-36D	Homogeneous	Gray Insulation	Asbestos Present Chrysotile 60	Cellulose 30	Binder
138	1-37A	Layered	Gray Skim Coat	Asbestos Not Present	NA	CaCO3 Sand
138a		Layered	Gray Plaster	Asbestos Not Present	NA	CaCO3 Sand

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc. A905 Account Number:

5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135 Date Received: 02/26/2016

Sherrie Leftwich Received By:

Date Analyzed: 03/02/2016 Project: Culvert's Dairy Analyzed By: Dee Ammerman Project Location: Ardmore, OK Project Number: ODEQ007 Methodology: EPA/600/R-93/116

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
139	1-37B	Layered	Gray Skim Coat	Asbestos Not Present	NA	CaCO3 Sand
139a		Layered	Gray Plaster	Asbestos Not Present	NA	CaCO3 Sand
140	1-37C	Layered	Gray Skim Coat	Asbestos Not Present	NA	CaCO3 Sand
140a		Layered	Gray Plaster	Asbestos Not Present	NA	CaCO3 Sand
141	1-38A	Homogeneous	Gray Grout	Asbestos Not Present	NA	CaCO3 Sand Binder
142	1-38B	Homogeneous	Cream Grout	Asbestos Present Chrysotile 2	NA	CaCO3 Binder
143	1-38C	Homogeneous	White Grout	Asbestos Not Present	NA	CaCO3 Binder

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135
Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK

Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)		Non-Asbestos Fiber (%)		Non Fibrous
144	1-39A	Layered	White Joint Compound	Asbestos Present Chrysotile	2	NA		CaCO3
144a		Layered	White Sheetrock	Asbestos Not Present		Cellulose	20	Gypsum
145	1-39B	Layered	White Texture	Asbestos Present Chrysotile	3	NA		CaCO3
145a		Layered	White Joint Compound	Asbestos Present Chrysotile	2	NA		CaCO3
145b		Layered	White Sheetrock	Asbestos Not Present		Cellulose	20	Gypsum
146	1-39C	Layered	White Joint Compound	Asbestos Present Chrysotile	2	NA		CaCO3

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No.260333Client:Enercon Services, Inc.Account Number:A9055100 E. Skelly Dr. Ste 450

Tulsa, OK 74135

Date Received: 02/26/2016
Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK
Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbesto Fiber (%)	s	Non Fibrous
146a		Layered	White Sheetrock	Asbestos Not Present	Cellulose	20	Gypsum
147	1-40A	Homogeneous	Gray Plaster	Asbestos Present Chrysotile 3	Cellulose	35	Binder
148	1-40B	Homogeneous	Gray Plaster	Asbestos Present Chrysotile 3	Cellulose	35	Binder
149	1-40C	Homogeneous	Gray Plaster	Asbestos Present Chrysotile 3	Cellulose	35	Binder
150	1-41A	Layered	Brown Insulation	Asbestos Present Chrysotile	Cellulose	90	Binder
150a		Layered	Black Coating	Asbestos Not Present	Cellulose	25	Tar Binder
151	1-41B	Layered	Brown Insulation	Asbestos Present Chrysotile	Cellulose	90	Binder

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135
Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK
Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Client Color / Non-Asbestos Non Fibrous

Sample ID	Sample ID	Composition	Description	Asbestos (%)	Fiber (%)	Non Piblous
151a		Layered	Black Coating	Asbestos Not Present	Cellulose 25	Tar
152	1-41C	Layered	Brown Insulation	Asbestos Present Chrysotile 5	Cellulose 90	Binder
152a		Layered	Black Insulation	Asbestos Present Chrysotile 35	Cellulose 35	Tar
153	1-42A	Homogeneous	White Skim Coat	Asbestos Not Present	NA	Paint CaCO3
154	1-42B	Homogeneous	White Skim Coat	Asbestos Not Present	NA	Paint CaCO3
155	1-42C	Homogeneous	White Skim Coat	Asbestos Not Present	NA	Paint CaCO3

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc. 5100 E. Skelly Dr. Ste 450 A905 Account Number:

Tulsa, OK 74135 Date Received: 02/26/2016

Sherrie Leftwich Received By:

Date Analyzed: 03/02/2016 Project: Culvert's Dairy Analyzed By: Dee Ammerman Project Location: Ardmore, OK Project Number: ODEQ007 Methodology: EPA/600/R-93/116

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
156	1-43A	Homogeneous	Gray Insulation	Asbestos Present Chrysotile 35	NA	CaCO3 Binder
157	1-43B	Homogeneous	Gray Insulation	Asbestos Present Chrysotile 35	NA	CaCO3 Binder
158	1-43C	Homogeneous	Gray Insulation	Asbestos Present Chrysotile 35	NA	CaCO3 Binder
159	1-44A	Homogeneous	Tan Plaster	Asbestos Not Present	NA	CaCO3 Sand
160	1-44B	Homogeneous	Tan Plaster	Asbestos Not Present	NA	CaCO3 Sand
161	1-44C	Homogeneous	Tan Plaster	Asbestos Not Present	NA	CaCO3 Sand
162	1-45A	Layered	Yellow Floor Tile	Asbestos Present Chrysotile 3	NA	CaCO3 Vinyl

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450 Tulsa, OK 74135

Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK

Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)		Non-Asbestos Fiber (%)	Non Fibrous
162a		Layered	Black Mastic	Asbestos Present Chrysotile	5	NA	Tar
163	1-45B	Layered	Yellow Floor Tile	Asbestos Present Chrysotile	3	NA	CaCO3 Vinyl
163a		Layered	Black Mastic	Asbestos Present Chrysotile	5	NA	Tar
164	1-45C	Layered	Yellow Floor Tile	Asbestos Present Chrysotile	3	NA	CaCO3 Vinyl
164a		Layered	Black Mastic	Asbestos Present Chrysotile	5	NA	Tar
165	1-46A	Composite	White Joint Compound / Sheetrock	Asbestos Present Chrysotile	<1	Cellulose	15 CaCO3 Gypsum

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc. A905 Account Number:

5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135 Date Received: 02/26/2016

Sherrie Leftwich Received By:

Date Analyzed: 03/02/2016 Project: Culvert's Dairy Analyzed By: Dee Ammerman Project Location: Ardmore, OK Project Number: ODEQ007 Methodology: EPA/600/R-93/116

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
166	1-46B	Composite	White Joint Compound / Sheetrock	Asbestos Present Chrysotile <1	Cellulose 15	CaCO3 Gypsum
167	1-46C	Composite	White Joint Compound / Sheetrock	Asbestos Present Chrysotile <1	Cellulose 15	CaCO3 Gypsum
168	1-47A	Layered	White Insulation	Asbestos Present Chrysotile 10	NA	CaCO3 Binder
168a		Layered	Brown Insulation	Asbestos Not Present	Hair 100	
168b		Layered	Black Wrap	Asbestos Not Present	Cellulose 20	Tar
169	1-47B	Layered	White Insulation	Asbestos Present Chrysotile 10	NA	CaCO3 Binder

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135
Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK
Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
169a		Layered	Brown Insulation	Asbestos Not Present	Hair 100	
169b		Layered	Black Wrap	Asbestos Not Present	Cellulose 20	Tar
170	1-47C	Layered	White Insulation	Asbestos Present Chrysotile 10	NA	CaCO3 Binder
170a		Layered	Brown Insulation	Asbestos Not Present	Hair 100	
170ь		Layered	Black Wrap	Asbestos Not Present	Cellulose 20	Tar
171	2-1A	Homogeneous	Gray Window Glazing	Asbestos Present Chrysotile 3	NA 3	CaCO3 Binder
172	2-1B	Homogeneous	Gray Window Glazing	Asbestos Present Chrysotile 3	NA	CaCO3 Binder

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135
Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK
Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Client Color / Non-Asbestos Non Fibrous

Sample ID	Sample ID	Composition	Description	Asbestos (%)		Fiber (%)		
173	2-1C	Homogeneous	Gray Window Glazing	Asbestos Present Chrysotile	3	NA		CaCO3 Binder
174	2-2A	Homogeneous	Tan Sink Undercoat	Asbestos Not Present		Talc	3	CaCO3 Binder
175	2-2B	Homogeneous	Tan Sink Undercoat	Asbestos Not Present		Talc	3	CaCO3 Binder
176	2-2C	Homogeneous	Tan Sink Undercoat	Asbestos Not Present		Talc	3	CaCO3 Binder
177	2-3A	Homogeneous	White Insulation	Asbestos Present Chrysotile Amosite	15 15	NA		CaCO3 Binder
178	2-3B	Homogeneous	White Insulation	Asbestos Present Chrysotile Amosite	15 15	NA		CaCO3 Binder

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333

Account Number: A905

Date Received: 02/26/2016

Received By: Sherrie Leftwich Date Analyzed: 03/02/2016

Analyzed By: Dee Ammerman
Methodology: EPA/600/R-93/116

Client: Enercon Services, Inc. 5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135

Project: Culvert's Dairy

Project Location: Ardmore, OK Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)		Non-Asbestos Fiber (%)	Non Fibrous
179	2-3C	Homogeneous	White Insulation	Asbestos Present Chrysotile Amosite	15 15	NA	CaCO3 Binder
180	2-4A	Layered	Gray Floor Tile	Asbestos Present Chrysotile	4	NA	CaCO3 Vinyl
180a		Layered	Black Mastic	Asbestos Present Chrysotile	5	NA	Tar
181	2-4B	Layered	Gray Floor Tile	Asbestos Present Chrysotile	4	NA	CaCO3 Vinyl
181a		Layered	Black Mastic	Asbestos Present Chrysotile	5	NA	Tar
182	2-4C	Layered	Gray Floor Tile	Asbestos Present Chrysotile	3	NA	CaCO3 Vinyl
182a		Layered	Black Mastic	Asbestos Present Chrysotile	5	NA	Tar

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450 Tulsa, OK 74135

Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK
Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Client Color / Non-Asbestos Non Fibrous Sample ID Sample ID Composition Description Asbestos (%) Fiber (%) 183 2-5A White Asbestos Not Present Cellulose 30 Binder Homogeneous Glass Fiber 60 Ceiling Tile

184 2-5B Homogeneous White Asbestos Not Present Cellulose 30 Binder Glass Fiber 60 Ceiling Tile 185 2-5C White Asbestos Not Present Cellulose Binder Homogeneous 30 Glass Fiber 60 Ceiling Tile 186 White 2-6A Layered Asbestos Present NA CaCO3 Chrysotile 3 Joint Compound White 186a Layered Asbestos Not Present Cellulose Gypsum Sheetrock 187 2-6B White Asbestos Not Present Homogeneous Cellulose 20 Gypsum Sheetrock

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135
Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK
Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)		Non-Asbestos Fiber (%)		Non Fibrous
188	2-6C	Layered	White Joint Compound	Asbestos Present Chrysotile	3	NA		CaCO3
188a		Layered	White Sheetrock	Asbestos Not Present		Cellulose	20	Gypsum
189	2-7A	Homogeneous	White Ceiling Tile	Asbestos Not Present		Cellulose	90	Paint
190	2-7B	Homogeneous	White Ceiling Tile	Asbestos Not Present		Cellulose	90	Paint
191	2-7C	Homogeneous	White Ceiling Tile	Asbestos Not Present		Cellulose	90	Paint
192	2-8A	Homogeneous	Black Wrap	Asbestos Present Chrysotile	8	Glass Fiber	20	Tar
193	2-8B	Homogeneous	Black Wrap	Asbestos Present Chrysotile	8	Glass Fiber	20	Tar

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135
Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK

Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
194	2-8C	Homogeneous	Black Wrap	Asbestos Present Chrysotile 8	Glass Fiber 20	Tar
195	2-9A	Layered	Black Mastic	Asbestos Not Present	NA	Tar
195a		Layered	Brown Insulation	Asbestos Not Present	NA	Cork
196	2-9B	Layered	Black Mastic	Asbestos Not Present	NA	Tar
196a		Layered	Brown Insulation	Asbestos Not Present	NA	Cork
197	2-9C	Layered	Black Mastic	Asbestos Not Present	NA	Tar

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450 Tulsa, OK 74135

Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK
Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Client Color / Non-Asbestos Non Fibrous Sample ID Sample ID Composition Description Asbestos (%) Fiber (%) 197a Layered Brown Asbestos Not Present NA Cork Insulation 198 White 2-10A CaCO3 Homogeneous Asbestos Present Cellulose 20 Binder Chrysotile 10 Insulation Amosite 10 Crocidolite 5 199 White CaCO3 2-10B Homogeneous Asbestos Present Cellulose 20 Binder Insulation Chrysotile 10 Amosite 10 5 Crocidolite 200 2-10C White Asbestos Present Cellulose CaCO3 Homogeneous Binder 10 Chrysotile Insulation Amosite 10 Crocidolite 5 201 2-11A Homogeneous White Asbestos Present Cellulose CaCO3 Binder Chrysotile 15 Insulation 15 Amosite

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No.260333Client:Enercon Services, Inc.Account Number:A9055100 E. Skelly Dr. Ste 450

Tulsa, OK 74135

Date Received: 02/26/2016
Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK
Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
202	2-11B	Homogeneous	White Insulation	Asbestos Present Chrysotile 15 Amosite 15	Cellulose 2	0 CaCO3 Binder
203	2-11C	Homogeneous	White Insulation	Asbestos Present Chrysotile 15 Amosite 15	Cellulose 2	0 CaCO3 Binder
204	2-12A	Layered	Tan Wrap	Asbestos Not Present	Cellulose 7	0 Tar
204a		Layered	Gray Insulation	Asbestos Present Chrysotile 2	Cellulose 9	0 Binder
205	2-12B	Homogeneous	Gray Insulation	Asbestos Present Chrysotile 3	Cellulose 9	0 Binder
206	2-12C	Homogeneous	Gray Insulation	Asbestos Present Chrysotile 5	Cellulose 9	0 Binder

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc. 5100 E. Skelly Dr. Ste 450 Account Number:

A905 Tulsa, OK 74135

Date Received: 02/26/2016 Sherrie Leftwich Received By:

Methodology:

Date Analyzed: 03/02/2016 Project: Culvert's Dairy Analyzed By: Dee Ammerman Project Location: Ardmore, OK Project Number: ODEO007 EPA/600/R-93/116

QuanTEM Client Color / Non-Asbestos Non Fibrous Fiber (%) Sample ID Sample ID Composition Description Asbestos (%) 207 2-13A Homogeneous Brown Asbestos Present NA CaCO3 Binder Chrysotile 20 Insulation 208 2-13B Gray NA CaCO3 Homogeneous Asbestos Present Binder Chrysotile 30 Insulation 209 2-13C Homogeneous Gray Asbestos Present NA CaCO3 Binder Chrysotile 30 Insulation 210 2-14A Layered Tan Asbestos Not Present Cellulose 80 Paint Wrap 210a Layered Tan Asbestos Not Present Cellulose 100 Insulation 211 2-14B Layered Tan Asbestos Not Present Cellulose 80 Paint Wrap Tan Asbestos Not Present Cellulose 100 211a Layered Insulation

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

Account Number: A905 5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135
Date Received: 02/26/2016

Received By: Sherrie Leftwich

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK

Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
211b		Layered	Gray Insulation	Asbestos Present Chrysotile 40	Cellulose 40	Binder
212	2-14C	Homogeneous	Tan Insulation	Asbestos Not Present	Cellulose 95	Binder
213	2-15A	Homogeneous	Gray Tape	Asbestos Present Chrysotile 60	Cellulose 30	Binder
214	2-15B	Homogeneous	Gray Tape	Asbestos Present Chrysotile 60	Cellulose 30	Binder
215	2-15C	Homogeneous	Gray Tape	Asbestos Present Chrysotile 60	Cellulose 30	Binder
216	2-16A	Layered	Red Floor Tile	Asbestos Present Chrysotile 6	NA	CaCO3 Vinyl

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Account Number:

5100 E. Skelly Dr. Ste 450 A905 Tulsa, OK 74135

Client: Enercon Services, Inc.

Date Received: 02/26/2016

Sherrie Leftwich Received By:

Methodology:

Date Analyzed: 03/02/2016 Project: Culvert's Dairy Analyzed By: Dee Ammerman Project Location: Ardmore, OK Project Number: ODEQ007 EPA/600/R-93/116

QuanTEM Client Color / Non-Asbestos Non Fibrous Fiber (%) Sample ID Sample ID Composition Description Asbestos (%) 216a Layered Black Asbestos Present NA Tar Chrysotile 8 Mastic 217 2-16B Layered Red NA CaCO3 Asbestos Present Vinyl Chrysotile 6 Floor Tile 217a Layered Black Asbestos Present NA Tar Chrysotile 8 Mastic 218 2-16C Red CaCO3 Layered Asbestos Present NA Chrysotile 6 Vinyl Floor Tile 218a Layered Black Asbestos Present NA Tar Chrysotile 8 Mastic 219 3-1A Layered Tan Asbestos Not Present Cellulose 100 Wrap 219a Tan Asbestos Not Present Cellulose Layered 95 Binder Insulation

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

A905 5100 E. Skelly Dr. Ste 450

Tulsa, OK 74135

Date Received: 02/26/2016
Received By: Sherrie Leftwich

Account Number:

Date Analyzed: 03/02/2016 Project: Culvert's Dairy
Analyzed By: Dee Ammerman Project Location: Ardmore, OK

Methodology: EPA/600/R-93/116 Project Number: ODEQ007

QuanTEM Sample ID	Client Sample ID	Composition	Color / Description	Asbestos (%)	Non-Asbestos Fiber (%)	Non Fibrous
220	3-1B	Homogeneous	Tan Insulation	Asbestos Not Present	Cellulose 95	Binder
221	3-1C	Layered	Tan Wrap	Asbestos Not Present	Cellulose 100	
221a		Layered	Tan Insulation	Asbestos Not Present	Cellulose 95	Binder
222	3-2A	Layered	Tan Wrap	Asbestos Not Present	Cellulose 100	
222a		Layered	Tan Insulation	Asbestos Not Present	Cellulose 95	Binder
223	3-2B	Layered	Tan Wrap	Asbestos Not Present	Cellulose 100	

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



2033 Heritage Park Dr, Oklahoma City, OK 73120 1.800.822.1650

Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc.

5100 E. Skelly Dr. Ste 450 Account Number: A905 Tulsa, OK 74135

Date Received: 02/26/2016 Sherrie Leftwich Received By:

EPA/600/R-93/116

Methodology:

Date Analyzed: 03/02/2016 Project: Culvert's Dairy Analyzed By: Dee Ammerman Project Location: Ardmore, OK Project Number: ODEQ007

QuanTEM Client Color / Non-Asbestos Non Fibrous Description Fiber (%) Sample ID Sample ID Composition Asbestos (%) 223a Layered Tan Asbestos Not Present Cellulose 95 Binder Insulation

			Insulation				
224	3-2C	Layered	Tan Wrap	Asbestos Not Present	Cellulose	100	
224a		Layered	Tan Insulation	Asbestos Not Present	Cellulose	95	Binder
225	3-3A	Homogeneous	Gray Insulation	Asbestos Present Chrysotile 20	Glass Fiber	35	CaCO3 Binder
226	3-3B	Homogeneous	Gray Insulation	Asbestos Present Chrysotile 20	Glass Fiber	35	CaCO3 Binder
227	3-3C	Homogeneous	Gray Insulation	Asbestos Present Chrysotile 20	Glass Fiber	35	CaCO3 Binder
228	2-6D	Homogeneous	White Sheetrock	Asbestos Not Present	Cellulose	20	Gypsum

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.



2033 Heritage Park Dr, Oklahoma City, OK 73120 1.800.822.1650

Polarized Light Microscopy Asbestos Analysis Report

QuanTEM Lab No. 260333 Client: Enercon Services, Inc. Account Number: A905

5100 E. Skelly Dr. Ste 450

Cellulose 100

95 Binder

Tulsa, OK 74135 Date Received: 02/26/2016

Sherrie Leftwich Received By:

3-2C

229

229a

Date Analyzed: 03/02/2016 Project: Culvert's Dairy Analyzed By: Dee Ammerman Project Location: Ardmore, OK Project Number: ODEQ007 Methodology: EPA/600/R-93/116

Layered

QuanTEM Client Color / Non-Asbestos Non Fibrous Sample ID Sample ID Composition Description Asbestos (%) Fiber (%)

Wrap

Tan

Layered Tan Asbestos Not Present Cellulose

Asbestos Not Present

Insulation

229b Layered Black Asbestos Not Present Cellulose 70 Tar

Insulation

Dee Ammerman, Analyst

3/3/2016 Date of Report



2033 Heritage Park Drive, Oklahoma City, OK 73120-7502 (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058

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Page 1	For Lab Use (Lab No. 260.

Accept

Contact Information			Project Information	Report Results (☑ one box)
Company: Enercon Services, Inc (Tulsa, OK)	Phone: (918) 665-7693 Project Name: Culvert's Dairy	Project Name:	Culvert's Dairy	✓ QuanTEM Website
Contact: Kenneth Ground	Cell Phone: (918) 352-8360 Project Location: Ardmore, OK	Project Location:	Ardmore, OK	✓ Email kground@enercon.com
Account #:	E-mail: kground@enercon.com	Project ID:	ODEQ007	Other
SAMPLED BY: Name: Kenneth Ground	Date: 2-22/23/24 2016	P.O. Number:	ODEQ007	
RELINQUISHED BY	DATE & TIME	VIA	RECEIVED BY	DATE & TIME
Hounest House (Longth Sand)	12-25-2016 (1400) Earlox	X	1. July 35	C:V1 11/196

TURNAROUND TIME

TEM

REQUESTED SERVICES (Please ☑ the Appropriate Boxes)

TEM

PLM

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	>	Bulk Analysis (EPA 600/R-93/116)	(116)	Vermiculite Attic Insulation	Air- AHERA	Bull	Bulk- Presence / Absence EPA600/R-93/116	EPA600/R-93/116		Rush
		400 Point Count		Other	Air- NIOSH 7402	Bull	Bulk- Quantitative [weight%]- Chatfield	%]- Chatfield	Ss	Same Day
		1000 Point Count			Air-ISO 10312	SnO	Dust- Presence / Absence	-	24	24 - Hour
		Gravimetric Preparation		PCM	Drinking Water- EPA 100.2	□ D _{us}	Dust- Quantitative [fibers/sq.cm]- ASTM D5755		14M 3-	3 - Day
	(2. ()	Particle ID		NIOSH 7400	Waste Water- EPA 600/4-83-043	Other	er		5-	5 - Day
	No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color	Description		Volume / Area (as applicable)	Comments / Notes	s / Note	S
63	-	0-1A,B,C	\searrow	Grey	Window Glazing			Outside	ide	
C-3	7	O-2A,B,C,D	>	Grey	Window and Door caulking			Outside	ide	
8-10	m	O-3A,B,C	>	Grey	eveling compound under tracks	(S		Outside	ide	
1-13	4	0-4A,B,C	>	Brown	Insulation w/silver rap	8		Outside	ide	
91-17	2	O-5A,B,C	>	White	Door Caulk			Outside	ide	
17-19	9	B-1A,B,C	>	Tan	Plaster			Basement	nent	
30.00	10	B-2A,B,C	>	Black	coating with silver outer skin			Basement	nent	
33-75	ω /Δ	B-3A,B,C	>	Black	Foam with black outer skin			Basement	nent	
8.8	6	1-1A,B,C	>	Grey	Window putty			First Floor	-loor	
74.3	10	1-2A,B,C	>	Brown	Boiler #2 Door Brick			First Floor	-loor	
1	CATIL	CATILDDAY EEDEV CAMPIE DEI IVEDV CALL TO SCHEDILLE	IVEDV CA	A Headhlandal	The state of the s		100	200 10000	"""	

SATURDAY FEDEX SAMPLE DELIVERY - CALL TO SCHEDULE • Use this address for Saturday Delivery only: 4220 N. Santa Fe Ave., Oklahoma City, OK 73105-8517 • Mark Package "Hold for Saturday Pickup" Please Note - UPS and USPS are NOT available for Saturday Delivery



2033 Heritage Park Drive, Oklahoma City, OK 73120-7502 (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058

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Page 2 of 5

For Lab Use Only
Lab No. 260 333
Accept Reject

	Proie	Project Information					
	Company:	any: Enercon Services, Inc (Tulsa, OK)	ces, Inc (T	ulsa, OK)	Project Name: Culvert's Dairy	Project Locatio	Project Location: Ardmore, OK
	No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color	Description	Volume / Area (as applicable)	Comments / Notes
22-34	11	1-3A,B,C	>	White	Boiler #1 wrap		First Floor
35-37	12	1-4A,B,C	>	White	Boiler #2 wrap		First Floor
38, 410 13	13	1-5A,B,C	<u>></u>	White	Boiler #4 wrap		First Floor
81-13	14	1-6A,B,C	>	Brown	Boiler #2 Door Brick		First Floor
9h - hh	15	1-7A,B,C	>	Brown	Boiler #3 Door Brick		First Floor
47-48 16	16	1-8A,B,C	>	Tan	Fire Brick		First Floor
51-57	17	1-9A,B,C	>	White	Pipe insulation (6")		First Floor
53.50	18	1-10A,B,C	/	White	Pipe insulation (3")		First Floor
20-90	61	1-11A,B,C	>	White	Pipe insulation (1")		First Floor
8-63 20	20	1-12A,B,C,D,E	>	White	Pipe Insulation (6")		First Floor
64-6821	321	1-13A,B,C,D,E	>	White	Pipe Insulation (3")		First Floor
11-69	22	1-14A,B,C	>	White	Ceiling Tile (transite like tile)		First Floor
72-1423	23	1-15A,B,C	>	White	Pipe insulation (3")		First Floor
T-51	24	1-16A,B,C	>	Grey	Pipe insulation (4")		First Floor
78-86 25	25	1-17A,B,C	\sum	White	Ceiling tile (type 1)		First Floor
81-83	26	1-18A,B,C	$\overline{\Sigma}$	Tan	12x12 VFT w/black mastic		First Floor
30-15	27	1-19A,B,C	>	Brown	Cove-base w/brown mastic		First Floor
81-89	28	1-20A,B,C	<u>></u>	Tan	Insulation with fiberous rap (3" section)		First Floor
8-9	53	1-21A,B,C	>	White	Ceiling tile		First Floor
93-98 30	30	1-22A,B,C	>	Red	VFT w/ black mastic		First Floor



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Page 3 of 5

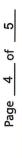


Ь	rojec	Project Information					
ا کا	Company:	y: Enercon Services, Inc (Tulsa, OK)	ces, Inc (Tulsa, OK)	Project Name: Culvert's Dairy	Project Location:	Project Location: Ardmore, OK
2	No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color	Description	Volume / Area (as applicable)	Comments / Notes
96-9831	31	1-23A,B,C	\triangleright	Yellow	Brick		First Floor
F-101 3	32	1-24A,B,C	>	White	Plaster Skim Coat		First Floor
102-104 3	33	1-25A,B,C	>	Tan	VFT w/black mastic		First Floor
DS-107 34	34	1-26A,B,C	<u> </u>	Grey	VFT w/Yellow & black mastic		First Floor
108-110 35	35	1-27A,B,C	<u> </u>	Tan	Pipe wrap (4" section)		First Floor
111-113 36	36	1-28A,B,C	>	Grey	Leveling Compound		First Floor
14-11637	37	1-29A,B,C	>	White	12x12 ceiling tile		First Floor
118-119 38	38	1-30A,B,C	<u> </u>	White	12x12 ceiling tile		First Floor
120-122 39	39	1-31A,B,C	<u>✓</u>	Tan	Plaster		First Floor
123-125-40	40	1-32A,B,C	/	Brown/Black	Insulation w/silver coating		First Floor
126-28	41	1-33A,B,C	<u>\</u>	Light Pink/Yellow	Ceiling Plaster		First Floor
129-130	42	1-34A,B	7	White	Pipe elbow insulation		First Floor
	43	1-35A,B,C	✓	Grey	Window Grout		First Floor
W-121	44	1-36A,B,C,D	<u>\</u>	White	Corrugated pipe wrap		First Floor
18-14 CAS	45	1-37A,B,C	<u>\</u>	Tan/white	Wall Plaster		First Floor
141-14346	46	1-38A,B,C	✓	Grey	Window Grout		First Floor
144-14B47	47	1-39A,B,C	<u>\</u>	White	Drywall w/brown paper		First Floor
147-14948	48	1-40A,B,C	>	Tan/white	Ceiling plaster		First Floor
150-151 49	49	1-41A,B,C	✓	Brown	Pipe insulation w/black & silver coating	a	First Floor
153-185 50	20	1-42A,B,C	>	Grey	concrete skim coat		First Floor



2033 Heritage Park Drive, Oklahoma City, OK 73120-7502 (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058

LEGAL DOCUMENT - PLEASE PRINT LEGIBLY





Proje	Project Information					
Company:	any: Enercon Services, Inc (Tulsa, OK)	ces, Inc (T	ulsa, OK)	Project Name: Culvert's Dairy	Project Location	Project Location: Ardmore, OK
No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color	Description	Volume / Area (as applicable)	Comments / Notes
128-121	1-43A,B,C	>	Grey	Elbow insulation		First Floor
ST-14 _2	1-44A,B,C	>	Whte	Ceiling Plaster		First Floor
162-12	1-45A,B,C	>	Yellow	12x12 VFT w/Black mastic		First Floor
165-167 4	1-46A,B,C	<u>></u>	White	Drywall (composite)		First Floor
68-170_5	1-47A,B,C	<u>></u>	Brown	insulation w/black & white/tan rap		First Floor
71-173_6	2-1A,B,C	>	Grey	Window grout		Second Floor
7-9U-M	2-2A,B,C	>	White	sink coating		Second Floor
8_PI-17	2-3A,B,C	>	White	pipe insulation		Second Floor
80-187-9	2-4A,B,C	>	Grey	VFT w/black mastic		Second Floor
0_381-881	2-5A,B,C	>	White	2x4 ceiling tile		Second Floor
186-188-1	2-6A,B,C	>	White	Drywall		Second Floor
189-81 -2	2-7A,B,C	>	White	12x12 ceiling tile		Second Floor
161-194 3	2-8A,B,C	>	Black	pipe wrap (6")		Second Floor
KS-197_4	2-9A,B,C	5	Black	mastic on cork insulation		Second Floor
98-100 S	2-10A,B,C	>	White	Pipe Insulation		Second Floor
201-243 _6	2-11A,B,C	>	White	Elbow insulation	=	Second Floor
201-706_7	2-12A,B,C	5	Grey	honey comb insulation (4")	*	Second Floor
207-20g-8	2-13A,B,C	<u>></u>	White	Pipe elbows		Second Floor
2/0-1/2-0	2-14A,B,C	>	Grey	honey comb insulation (2")		Second Floor
213-2150	2-15A,B,C	>	White	HVAC Tape		Second Floor



2033 Heritage Park Drive, Oklahoma City, OK 73120-7502 (800) 822-1650 • (405) 755-7272 • Fax: (405) 755-2058

LEGAL DOCUMENT - PLEASE PRINT LEGIBLY

1	FE		
of 5	huly	33	Reject
2	For Lab Use Onl	2603	Accept
Page	Po	Lab No	

	Proje	Project Information					
	Company:	any: Enercon Services, Inc (Tulsa, OK)	ices, Inc (T	ulsa, OK)	Project Name: Culvert's Dairy	Project Location	Project Location: Ardmore, OK
	No.	Sample ID (10 Characters Max)	☑ To Be Analyzed	Color	Description	Volume / Area (as applicable)	Comments / Notes
216218	8	2-16A,B,C	>	Red	9x9 VFT w/black mastic		Second Floor
122-42	1 2	3-1A,B,C	>	Tan	corrugated insulation w/brown paper		Third Floor
12-21	1 3	3-2A,B,C	>	Tan	corrugated insulation w/brown paper		Third Floor
THE SOL	7 4	3-3A,B,C	>	White	Pipe insulation		Third Floor
1338	5	3-6D					
330	9	3-20					
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SATURDAY FEDEX SAMPLE DELIVERY - CALL TO SCHEDULE • Use this address for Saturday Delivery only: 4220 N. Santa Fe Ave., Oklahoma City, OK 73105-8517 • Mark Package "Hold for Saturday Pickup" Please Note - UPS and USPS are NOT available for Saturday Delivery

APPENDIX D Homogeneous Area Photographs



Client Name

Site Location:

Project Dates

Project No.

ODEQ

135 South Washington Street Ardmore, Oklahoma

February 23, 24 and 25, 2016

ODEQ007

Photo No.

1

Photographer **Bethany Scott**

Description

Window Glazing, Exterior

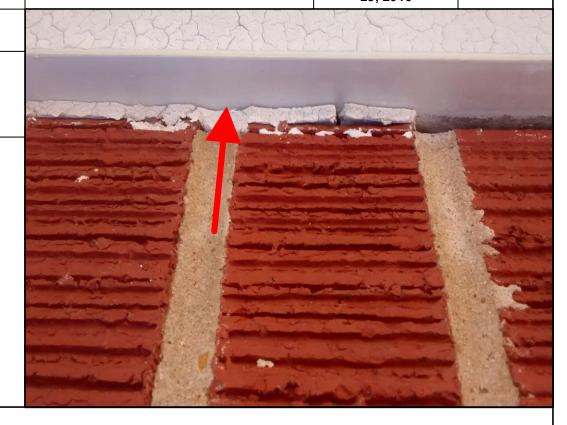


Photo No.

2

Photographer **Bethany Scott**

Description

Window Caulk, Exterior





Client Name
ODEQ

Site Location:
135 South Washington Street
Ardmore, Oklahoma

Project Dates
February 23, 24 and
25, 2016

Project No.

ODEQ007

Photo No.

Photographer **Bethany Scott**

3

Description

Black Pipe Wrap, Exterior



Photo No.

4

Photographer **Bethany Scott**

Description

Grey/ Tan Wall Plaster, Basement





Client Name
ODEQ

Site Location:
135 South Washington Street
Ardmore, Oklahoma

Project Dates
February 23, 24 and
25, 2016

Project No.

ODEQ007

Photo No.

5

Photographer **Bethany Scott**

Description

Black foam with black outer skin, Basement



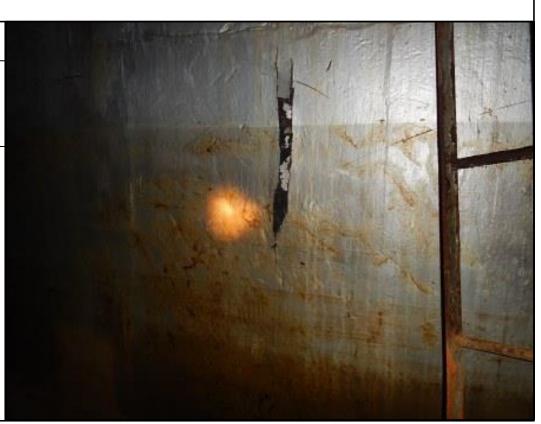
Photo No.

6

Photographer **Bethany Scott**

Description

Black foam insulation with silver skin, Basement





Client Name

Site Location:

Project Dates

Project No.

ODEQ

135 South Washington Street Ardmore, Oklahoma

February 23, 24 and 25, 2016

ODEQ007

Photo No.

7

Photographer **Bethany Scott**

Description

Boiler 2, first floor boiler room



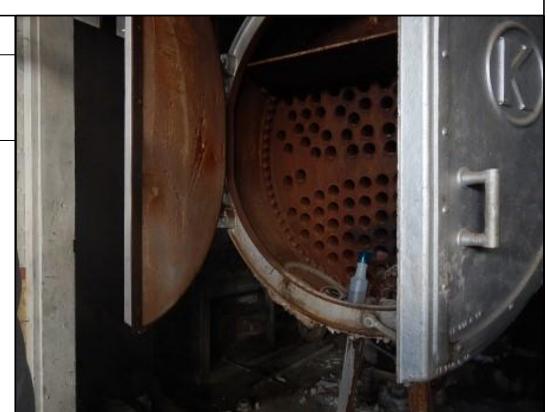
Photo No.

8

Photographer **Bethany Scott**

Description

Boiler 1, first floor boiler room





Client Name

ODEQ

Site Location:

135 South Washington Street Ardmore, Oklahoma

Project Dates
February 23, 24 and
25, 2016

Project No.

ODEQ007

Photo No. **9**

Photographer **Bethany Scott**

Description

Boiler 3, first floor boiler room



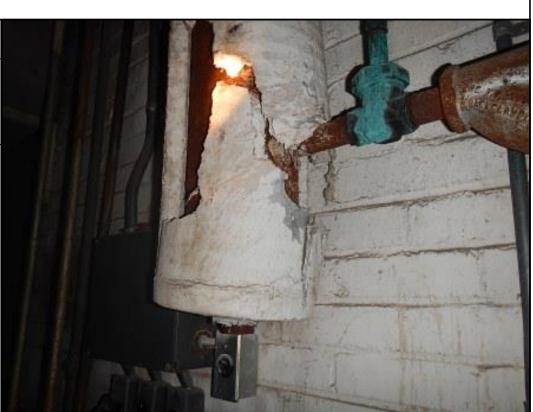
Photo No.

10

Photographer **Bethany Scott**

Description

6 inch pipe insulation, first floor boiler room





Client Name

ODEQ

Site Location:

135 South Washington Street Ardmore, Oklahoma

Project Dates February 23, 24 and Project No.

ODEQ007

Photo No. **11**

Photographer **Bethany Scott**

Description

6 inch, 3 inch, and 1 inch pipe insulation, first floor boiler room

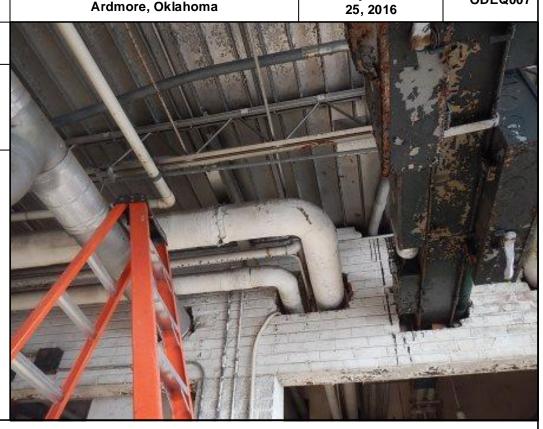


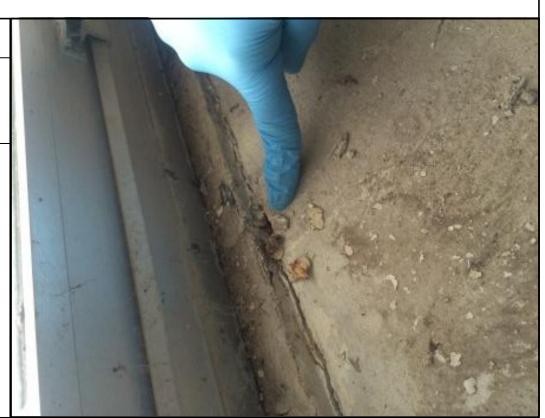
Photo No.

12

Photographer **Bethany Scott**

Description

Tan window putty, First Floor





Client Name

ODEQ

t Name Site Location:

135 South Washington Street Ardmore, Oklahoma

Project Dates
February 23, 24 and
25, 2016

Project No.

ODEQ007

Photo No.

13

Photographer **Bethany Scott**

Description

Transite like 2x4 ceiling tiles, first floor, room 5



Photo No.

14

Photographer **Bethany Scott**

Description

3 inch pipe insulation, first floor room





Client Name

Site Location:

Project Dates

Project No.

ODEQ

135 South Washington Street Ardmore, Oklahoma

February 23, 24 and 25, 2016

ODEQ007

Photo No.

15

Photographer **Bethany Scott**

Description

2x2 ceiling tiles with brown mastic, First Floor



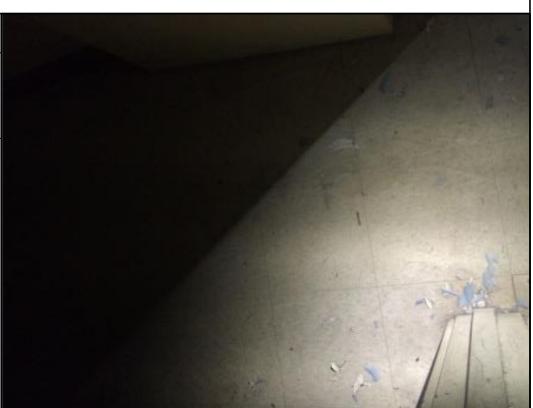
Photo No.

16

Photographer **Bethany Scott**

Description

Tan floor tile with black mastic, First Floor





Client Name

ODEQ

Site Location:

135 South Washington Street Ardmore, Oklahoma

Project Dates
February 23, 24 and

Project No.

ODEQ007

Photo No.

17

Photographer **Bethany Scott**

Description

Red floor tile black mastic, Mezzanine



Photo No.

18

Photographer **Bethany Scott**

Description

Grey floor tile with black mastic, First Floor Offices





Client Name

Site Location:

Project Dates

Project No.

ODEQ

135 South Washington Street Ardmore, Oklahoma

February 23, 24 and 25, 2016

ODEQ007

Photo No. 19

Photographer **Bethany Scott**

Description

Tan floor tile with black mastic, First Floor Offices



Photo No.

20

Photographer **Bethany Scott**

Description

White skim coat, First Floor Offices





Client Name

ODEQ

Site Location:

135 South Washington Street Ardmore, Oklahoma

Project Dates February 23, 24 and Project No.

ODEQ007

Photo No. **21**

Photographer **Bethany Scott**

Description

Silver and black coating over brown insulation, First Floor

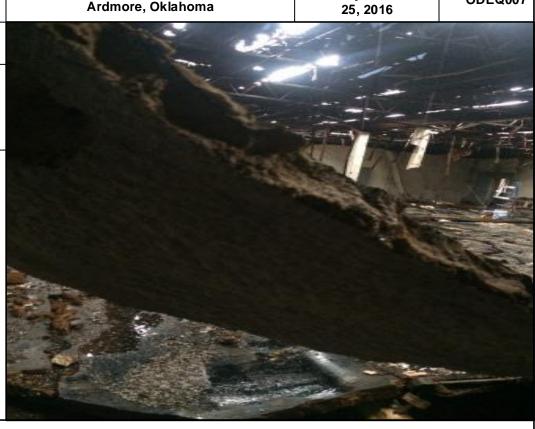


Photo No.

22

Photographer **Bethany Scott**

Description

Pipe elbow insulation, First Floor





Client Name

ODEQ

Site Location:

135 South Washington Street Ardmore, Oklahoma

Project Dates February 23, 24 and Project No.

ODEQ007

Photo No.

23

Photographer **Bethany Scott**

Description

Grey Pipe Insulation, First Floor



Photo No.

24

Photographer **Bethany Scott**

Description

Cream window grout, First Floor





Client Name

ODEQ

Site Location:

135 South Washington Street Ardmore, Oklahoma

Project Dates
February 23, 24 and

Project No.

ODEQ007

Photo No.

25

Photographer **Bethany Scott**

Description

White wall texture and White Sheetrock Joint Compound, First Floor



Photo No.

26

Photographer **Bethany Scott**

Description

Grey Ceiling Plaster, First Floor





Client Name

ODEQ

Name Site Location:

135 South Washington Street Ardmore, Oklahoma

Project Dates
February 23, 24 and
25, 2016

Project No.

ODEQ007

Photo No. **27**

Photographer
Bethany Scott

Description

4-inch Pipe Insulation, First Floor



Photo No. **28**

Photographer **Bethany Scott**

Description

Grey Pipe Elbow Insulation, First Floor





Client Name **ODEQ**

Site Location: 135 South Washington Street

Ardmore, Oklahoma

Project Dates February 23, 24 and Project No. ODEQ007

Photo No.

29

Photographer **Bethany Scott**

Description

Yellow Floor Tile with Black Mastic, First Floor

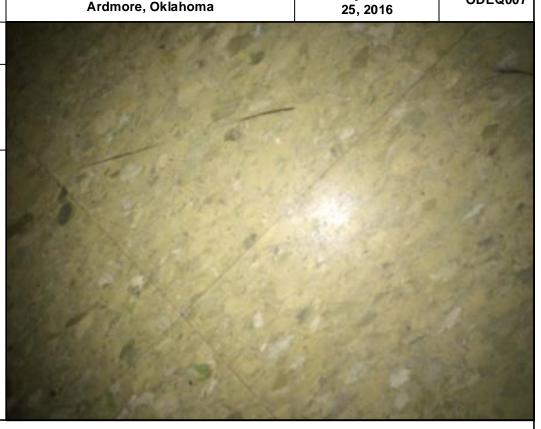


Photo No. 30

Photographer **Bethany Scott**

Description

3 inch Pipe Insulation, First Floor





Client Name

ODEQ

Site Location:

135 South Washington Street Ardmore, Oklahoma

Project Dates
February 23, 24 and

Project No.

ODEQ007

Photo No. **31**

Photographer **Bethany Scott**

Description

3 inch Pipe Insulation, Second Floor



Photo No.

32

Photographer **Bethany Scott**

Description

Grey Floor Tile with Black Mastic, Second Floor





Project No. Client Name Site Location: **Project Dates** 135 South Washington Street February 23, 24 and **ODEQ ODEQ007** Ardmore, Oklahoma 25, 2016 Photo No. 33 Photographer **Bethany Scott** Description White Joint Compound, Second Floor

Photo No. **34**

Photographer **Bethany Scott**

Description

Black Pipe Wrap, Second Floor





Client Name

ODEQ

Site Location:

135 South Washington Street Ardmore, Oklahoma

Project Dates
February 23, 24 and

Project No.

ODEQ007

Photo No. **35**

Photographer **Bethany Scott**

Description

3 inch Pipe Insulation, Second Floor



Photo No.

36

Photographer **Bethany Scott**

Description

2 inch Pipe Insulation, Second Floor





Client Name

Site Location:

Project Dates

Project No.

ODEQ

135 South Washington Street Ardmore, Oklahoma

February 23, 24 and 25, 2016

ODEQ007

Photo No.

37

Photographer **Bethany Scott**

Description

4 inch Pipe Insulation, Second Floor



Photo No.

38

Photographer **Bethany Scott**

Description

Pipe Elbow Insulation, Second Floor





Client Name

ODEQ

Site Location:

135 South Washington Street Ardmore, Oklahoma

Project Dates
February 23, 24 and

Project No.

ODEQ007

Photo No.

39

Photographer **Bethany Scott**

Description

2 inch Pipe Insulation, Second Floor



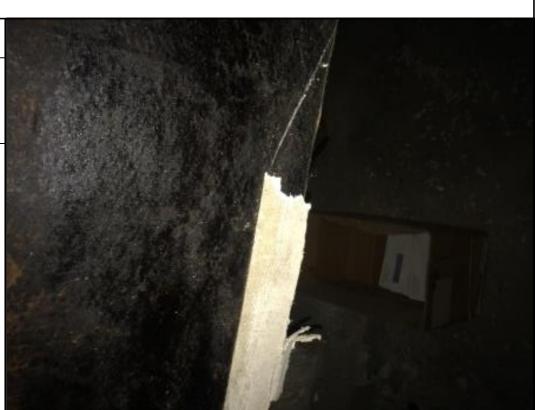
Photo No.

40

Photographer **Bethany Scott**

Description

HVAC Tape, Second Floor





Client Name

ODEQ

Site Location:

135 South Washington Street Ardmore, Oklahoma

Project Dates February 23, 24 and Project No.

ODEQ007

Photo No.

41

Photographer **Bethany Scott**

Description

Red Floor Tile, Second Floor

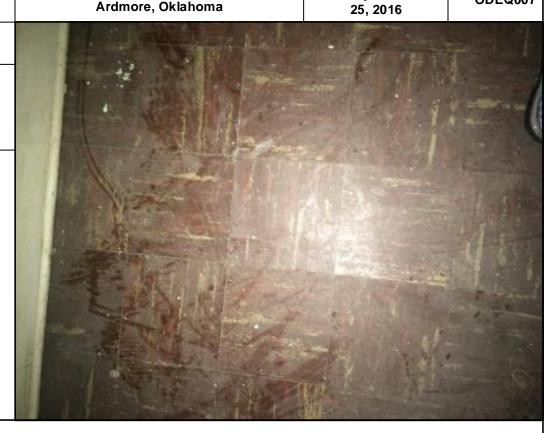


Photo No.

42

Photographer **Bethany Scott**

Description

Grey Elbow Insulation, Second Floor



APPENDIX E Hazardous Material Photographs



Client Name

ODEQ

Site Location:
135 South Washington Street
Ardmore, Oklahoma

Project Dates
February 23, 24 and
25, 2016

Project No.

ODEQ007

Photo No.

1

Photographer **Bethany Scott**

Description

Asbestos packing rings in Room 2



Photo No.

2

Photographer **Bethany Scott**

Description

Acid in Room 4





Client Name

ODEQ

Site Location:
135 South Washington Street
Ardmore, Oklahoma

Project Dates
February 23, 24 and
25, 2016

Project No.

ODEQ007

Photo No.

3

Photographer **Bethany Scott**

Description

Typical hazmats located in Room 8

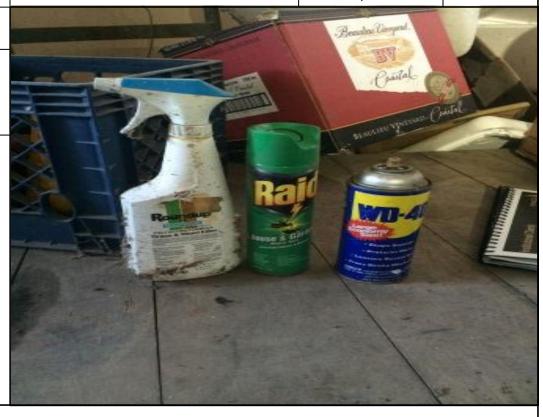


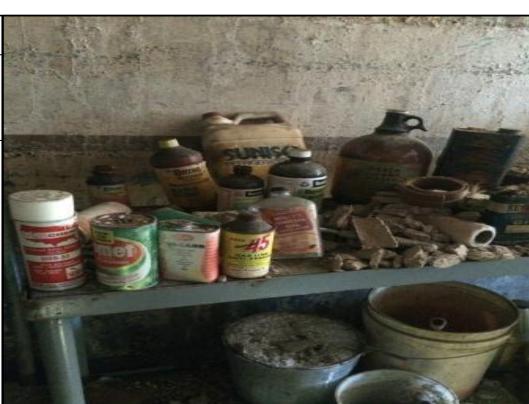
Photo No.

4

Photographer **Bethany Scott**

Description

Typical hazmats located in Room 10





Client Name

ODEQ

Site Location:

135 South Washington Street Ardmore, Oklahoma

Project Dates February 23, 24 and Project No.

ODEQ007

Photo No.

5

Photographer **Bethany Scott**

Description

Typical hazmats located in Room 10

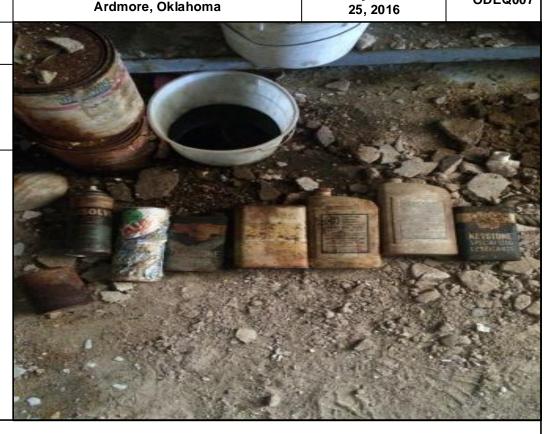


Photo No.

6

Photographer **Bethany Scott**

Description

Bottles of unmarked gasoline located in Room 8





Client Name

ODEQ

Site Location:

135 South Washington Street Ardmore, Oklahoma

Project Dates February 23, 24 and Project No.

ODEQ007

Photo No.

7

Photographer **Bethany Scott**

Description

Example of a mercury switch. This particular one is in Room 11.



Photo No.

8

Photographer **Bethany Scott**

Description

Typical hazmats located in Room 51





Client Name

ODEQ

Site Location:

135 South Washington Street Ardmore, Oklahoma

Project Dates
February 23, 24 and

Project No.

ODEQ007

Photo No.

9

Photographer **Bethany Scott**

Description

Typical hazmats located in Room 51



Photo No.

10

Photographer **Bethany Scott**

Description

Typical hazmats located in Room 51





Client Name

ODEQ

Site Location:

135 South Washington Street Ardmore, Oklahoma

Project Dates
February 23, 24 and

Project No.

ODEQ007

Photo No.

11

Photographer **Bethany Scott**

Description

Labeled drum in Room 51.

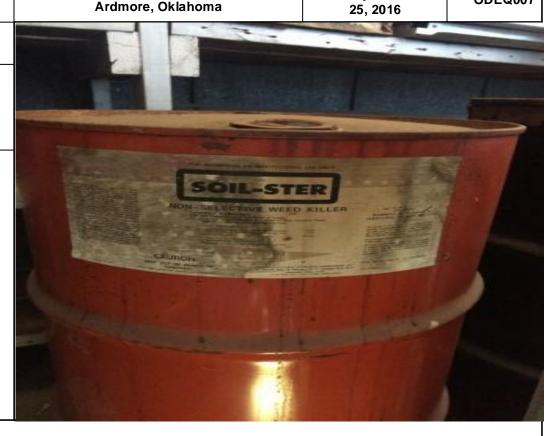


Photo No.

12

Photographer **Bethany Scott**

Description

Example of fluorescent lights located throughout the buildling





Client Name

Site Location:

Project Dates

Project No.

135 South Washington Street
Ardmore, Oklahoma

Project Dates

February 23, 24 and 25, 2016

ODEQ007

Photo No. **13**

Photographer **Bethany Scott**

Description

Example of mercury thermostat located in facility



Photo No. **14**

Photographer **Bethany Scott**

Description

55-gallon drum full of used oil located in Room 51.





APPENDIX F Veolia Testing Documentation

	SERVICE
VEOLIA	ENVIRONMENTAL
Ó)

Service Receipt

No: 55 047251

Date:	Soft Steat Time,	une.	Customer:	7	10		VEOLIS	Trois of	o talen		
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l e	Routine (Circle One).	Fvent	Proc Eq Tag P	No	SOP No:		VES Supervisor	STVISOF	3 11		
	Scope (Circle One)		Eq Type		Eq Size 1:		Job Group ID:	ID:			
Envi	Environmental (Circle One):	None	Eq Size 2:		Eq Size 3		Cleanliness	.50	Eq Ac	Eq Access	
First Aid Rec'	Safety (Gircle One): First Aid Rec'ble NM Audit	MVA None	Degree Fouled	ed.	Other Field 1		Other Field 2:	d 2:	Other	Other Field 3:	
Description of Wo	ork:	No.	Jaman	N. N.	Coloer	A	21.64	Ale	Ansec	SK	
Emp ID:	Emp Name:	Labor Desc:	S Cat:	S Cat2:	Time In Time Out (24):	t Trav	Misc Time:	Lunch Te	Tot P-Roll Hrs:	BIII Hrs:	:S:
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Eq Tag No:	Description:	:	S Cat:	S Cat2:	Time In (24):	Time Out (24):		TOT HTS:	Hrs Billed:	Notes:	es:
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	WE RANKE	Service Control	1	Fort.							
Materials and Other	Other					-6					
Description:	S Cat:	S Car2: U	UOM: Qty Used:	ed: Oty Bill:	Description:	ion:	S Cat:	S Cat2:	NOM:	Oty Used:	Oty Bill:
Per Diem											
Transportation	Manifest #	Tot G	Tot Gal/Tons/Yard	Load Time		Unload Time	Tank	Tank Wash:	Pre Trip		Post Trip
Delavs											
Delay Code	Delay Time:			2	Notes:						
	Hrs.		Min.								
Delay Codes. D DE = Waiting or DC = Waiting or	Delay Codes. DP = Obtaining Permi DE = Waiting on Arrival of VES Equi DC = Waiting on Other Crews. DS =	t, DI = Waiting ipment or Sup Scope Chan	g on Inspection of the state of	on, DO = Wai ES Equipmenather Delay.	mit, DI = Waiting on Inspection, DO = Waiting on Customer Operations, DM = Waiting on Customer Maintenance, quipment or Supplies, DF = VES Equipment Maintenance or Failure, DL = Plant Emergency, R = Rework, S = Scope Change, DW = Weather Delay, DT = Other Delay	ner Operati e or Failure	ons, DM = , DL = Plan	Waiting on t Emergen	Customer ICy, R = Re	Maintenar work,	ice,
Service Quali	Service Qualify and Customer A Overall, how well did we meet your rec	Authorization requirements and expectations?	expectations	2		() Exce	llent ()) poob	() Excellent () Good () Fair () Poor) Poor	
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Supervisor Approval Signature:	roval Signature:					Date:	C L	N CERT			
×	Jac.	N. A.					7 7	1		1 -	

ASBESTOS PROJECT DESIGN **COLVERT'S DAIRY** 135 SOUTH WASHINGTON ARDMORE, OK **ENERCON PROJECT NO. ODEQ007**



Prepared for:



Rachel Francks **Environmental Programs Specialist** Land Protection Division Brownfields Program Oklahoma Department of Environmental Quality 707 N. Robinson Oklahoma City, Oklahoma 73101

> Date: **April 18, 2016**

Prepared by:



Excellence—Every project. Every day.

5100 East Skelly Drive, Suite 450 Tulsa, Oklahoma 74135 (918) 665-7693 (Phone) (918) 665-7232 (Fax)

Submitted by:

Kenneth Ground, CIH, CSP

AHERA Asbestos Inspector, OK-401036

AHERA Project Designer, OKPD-401600

Reviewed by:

Jeff Jenkins, CIH, CSP

AHERA Asbestos Inspector, OK-133987

AHERA Project Designer, OKPD-143988 E

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APPENDICES

Appendix A Project Design Drawings

Appendix B Credentials

ASBESTOS PROJECT DESIGN COLVERT'S DAIRY 135 SOUTH WASHINGTON ARDMORE, OKLAHOMA

1.0 Introduction

This Project Design was prepared by Enercon Services, Inc. in order to provide a prudent course of action for handling of asbestos abatement of contaminated debris and ACM at the subject facility. Protocols to be used are for compliance with governing regulations to protect contractor personnel and the environment from incidental exposure to airborne asbestos fibers during the work being performed.

The subject property is currently improved with a three-story (with basement), 68,000 square foot building siting on approximately 2.15 acres. The building was constructed in 1928 with a slab-on-grade foundation, a flat tar-roof, concrete walk-ways, brick and plaster. Interior finishes consist of sheetrock; plaster; acoustic tile, plaster, and sheetrock ceilings; and carpet, concrete, and vinyl tile floors. The building is currently vacant was previously used as a commercial dairy. A paved parking lot is located to the north of the building.

2.0 Project Information

2.1 Project Name

Colvert's Dairy, 135 South Washington, Ardmore, OK

2.2 Description of Work/Occupancy

<u>Description of Work/Occupancy:</u> Friable asbestos is located throughout in building, which is to be demolished following abatement. The work involves cleanup of ACM contamination/debris and abatement of asbestos-containing thermal systems insulation, boiler insulation, ceiling plater, HVAC tape, transite tiles, and surfacing material on sheet rock, The work will begin with general cleanup of contaminated items and debris on floor one, two, and three. After clean-up, the removal of the work involves eight work tasks:

2.3 Project Type

Abatement of asbestos before demolition of building.

2.4 Contractor

Contractor: To be determined by public bid.

2.5 Industrial Hygiene / Air Monitoring Firm

<u>Contractor:</u> To be determined by public bid.

2.6 Analytical Laboratory

The laboratory to be used for analysis of personal and area asbestos air samples will be determined by public bid. All air samples will be collected by an experienced Asbestos Air Monitoring Technician qualified to collect and analyze air samples in Oklahoma.



3.0 Regulatory Compliance

The specific governing regulations affecting this work include, but are not limited to, 29 CFR 1926.1101 (OSHA Construction Industry Asbestos Standard), 29 CFR 1910.134 (OSHA Respiratory Protection), 29 CFR 1926 Subpart L (Scaffolds), 29 CFR 1926 Subpart M (Fall Protection,)40 CFR 61, Subpart M (Asbestos NESHAP) and OAC 380:50 (Oklahoma Rules for Abatement of Friable Asbestos). OAC 380:50 procedures for gross removal of ACM contamination/debris using critical barriers only and glove-bag/cut and wrap procedures will be used with approved variances. Waste transport and disposal is to be performed by an Oklahoma-licensed asbestos waste transporter with a waste disposal manifest/chain of custody signed by the receiving landfill. DOT Class 9 placards are to be displayed during transportation of asbestos waste.

4.0 Work Sequencing / Scheduling

The work in this building is to be accomplished under multiple work tasks. Since the building is being demolished, demolition prep procedures consisting of critical barriers of 6-mil reinforced poly will be installed on all openings to the outside for contamination/debris cleanup and remain in place for glove-bag/cut and wrap removal. The work is to be scheduled by the asbestos abatement contractor selected by the Oklahoma Department of Environmental Quality. Task 1 will be completed first; however, the order of the remaining tasks will be determined by the abatement contractor. All work is planned for normal work hours.

<u>Task 1:</u> Preparing the facility for abatement in accordance with OAC 380:50-17-4. Involves decontamination of miscellaneous items and equipment that can be decontaminated, disposal of items that cannot be decontaminated as asbestos waste and cleanup of debris and general contamination on the individual containment that is being worked inside of.

<u>Task 2:</u> Involves removal of ACM line and fitting insulation, boiler room insulation, and transite ceiling tiles located in rooms 2, 3, 4, and 30.

<u>Task 3:</u> Involves the building of a temporary containment in the northeast loading dock (room 29) and the removal of ACM line and fitting insulation.

<u>Task 4:</u> Involves removal of ACM line and fitting insulation and HVAC tape in rooms 6 and 7.

Task 5: Involves removal of fitting insulation room 23.

<u>Task 6:</u> Involves removal of ACM line and fitting insulation, plaster on the ceiling and surfacing material on sheet rock located in 8, 9, 10, and 13.

<u>Task 7:</u> Involves removal of ACM line and fitting insulation, and HVAC tape in the Mezzanine mechanical room and crawl space located on the southwest corner of the building.

<u>Task 8:</u> Involves removal of ACM line and fitting insulation, and surfacing material on sheet rock located on the second floor.

Task 9: Involves removal of ACM-insulated fittings located on the third floor.

5.0 Egress and Fire Protection

In the event emergency evacuation is necessary, the primary and secondary exits for all floors are as follows:

- 1. <u>Floor 1</u>: Due to the size of the building, there will be three emergency exits. The first will be through the southwest corner of the building. The second exit will be the load-out door on the southwest corner of the building. The third exit will be the business office front door (if the door can accessed) that is located on the east side of the building
- 2. <u>Floor 2</u>: There are no exits on the second floor. Workers will proceed to the first floor via the stair well and file out of the building via exists described for Floor 1.



3. Floor 3: There are no exits on the third floor. Workers will proceed to the first floor via the stair well and file out of the building via exists described for Floor 1.

Workers will be briefed on emergency exit procedures and the assembly point at the beginning of each work shift. No special fire protection measures are required. The appropriate number of 10#ABC fire extinguishers will be placed on each floor in accordance with the project drawings. Please see Appendix A for the project drawings. Work area extinguishers may be moved along with the work crew.

6.0 Materials to be abated

6.1 Description

The asbestos material to be cleaned up/abated consists of miscellaneous ACM-contaminated items/debris, ACM line and fitting insulation, boiler insulation, transite ceiling tiles, HVAC tape, sheet rock with surfacing material, and ceiling plaster.

6.2 Amount and Location of Asbestos-Containing Material (ACM)

The approximate amounts, location and types of ACM are shown in Table 1.

Table 1

Table 1				
Description	Location	Approx. Quantity	Type	
ACM Contamination/Debris	Boiler Room and Mechanical Room (both on first Floor)	2,500 SF	15-60-% Chrysotile	
Line Insulation with fittings	All floors	1,500 LF	35-60% Chrysotile	
Boiler Insulation	Three boilers in boiler room	~ 750 SF	20-25% Chrysotile	
Fitting Insulation	All floors	~ 50 fittings	35-60% Chrysotile	
Ceiling Plaster	Room 10 and 13	1500 SF	35% Chrysotile	
HVAC Tape	First floor and Mezzanine Crawl Space	700 LF	60% Chrysotile	
White Drywall Joint Compound and Texture	first and second floors	3,550 SF	3% Chrysotile	
Transite Ceiling tiles	first floor	850 SF	20% Chrysotile	

No contaminated soils will be abated in this project due to everything is on concrete



7.0 Asbestos Abatement Methods

Before abatement will commence, decon unit will be in place, all containment will be erected, and an ODOL prep inspection will be accomplished. Abatement methods are to be used will include 1) cleanup of asbestos contamination/debris using HEPA-vacuum and damp wiping procedures, 2) cut and wrap abatement for asbestosinsulated piping and fittings, 3) remove HVAC tape, surfacing material on sheetrock and plaster via wet methods, 4) removal of boiler insulation, 5) removal of transite panels. Scaffolding or man lifts will be required to access most locations. Therefore, a competent person shall inspect the scaffold as described in 29CFR1926 Subpart L. Fall protection will be required at heights of six (6) feet or more as required in 29CFR1926 Subpart M.

Due to the size of the building, portions of the building will be isolated to reduce air filtration volumes. There will be eight distinct areas of operation.

Two small individual containment areas will be built in the loading docks to the north of the building.

The locations of the critical barriers and small containment areas can be located in the project design drawings in Appendix A.

A minimum of at 4 air changes per hour (one change per every 15 minutes) will be required. Table 2 lays out the number of negative air machines needed for the abatement. If calculated number will not obtain the required negative pressure (0.02 inches of water), a variance will be requested. The variance is in Section 13.0.

Table 2

Work Area	Description	Volume (ft ³)	Number of 1,500 CFM AFDs*		
1	Room 2, 3, 4, and 30	114,843	6		
2	Room 29	7,000	1		
3	Rooms 6 and 7	38,671	2		
4	Room 23	11,719	1		
5	Room 8, 9, 10, and 13	49,252	3		
6	Mezzanine Mechanical Room	10,000	1		
7	Second Floor	17,000	1		
8	Third Floor	77,513	4		

^{*}Most HEPA machines having a nominal capacity of 2,000 CFM. Due to variations in the operating capacity of each individual machine, a 25% safety factor is applied to each machine. The calculation is based on the machines running at 1,500 CFM.

Equation utilized to calculate number of negative air machines:

of machines = Volume of room (ft³) / air changes per hour (in minutes) / capacity of units

of machines = Volume of room $(ft^3) / 15 / 1,500$



Air filtration devices (AFDs) will be used to provide negative pressure inside the containment and exhausted outside. Double-bagged waste will be removed from the containment through the load-out on each work area. tasks. Visual inspection and clearance of the work areas will be performed after removal of ACM material conducted in Tasks 2-9.

Before any task is accomplished, abatement contractor will ensure all task listed in 380:50-17-4 are adhered to in preparing the facility for abatement work.

<u>Task 1</u>-The critical barriers throughout the particular work area will be put into place before each task. Items that do not contain porous surfaces will be segregated, HEPA vacuumed, and wet wiped for decontamination. Items that can be decontaminated shall be transferred through the load-out to general debris (non-contaminated) disposal containers. Porous materials, mixed building materials, small items or items otherwise deemed incapable of being adequately decontaminated will be double-bagged or double-wrapped and disposed as ACM waste. Gross cleanup will be done using HEPA-vacuuming and damp wet manual methods. Critical barriers only under demolition prep procedures will be used. No wall or floor poly will be used.

Task 2 - Involves removal of ACM line and fitting insulation, boiler room insulation, and transite ceiling tiles located in rooms 2, 3, 4, and 30. The small temporary containment will be constructed in the northwest loading dock to ensure containment is complete. The spaces in the boiler room (room 3) contain a significant amount of ACM contamination/debris (boiler insulation and pipe insulation) mixed with non-ACM debris. Contaminated items consist of a variety of tools and parts used for various maintenance activities. The spaces in room 10 and 13 contain a significant amount of ACM contamination/debris (deteriorating asbestos contain plaster) mixed in with various maintenance tools, books, and other miscellaneous material. The contamination and debris is random; therefore, all debris throughout the boiler room and room 10 and 13 shall be considered contaminated and is to be handled as ACM. Items that do not contain porous surfaces will be segregated, HEPA vacuumed, and wet wiped for decontamination. Items that can be decontaminated shall be transferred through the load-out to general debris (noncontaminated) disposal containers. Porous materials, mixed building materials, small items or items otherwise deemed incapable of being adequately decontaminated will be double-bagged or double-wrapped and disposed as ACM waste. Gross cleanup will be done using HEPA-vacuuming and damp wet manual methods. Critical barriers only under demolition prep procedures will be used. No wall or floor poly will be used. A minimum of two workers or 25% will wear personal monitors during abatement. Decon and loadout will be set on the east side of the the rooms. Please see Appendix A for project drawings. Visual/final inspection and clearance air sampling will be accomplished at the completion of Task 2.

<u>Task 3</u> - Involves the building of a temporary containment in the northeast loading dock (room 29) and the removal of ACM line and fitting insulation. The task involves cut and wrap abatement of piping and ACM fittings as indicated on Appendix A. The debris will have to be removed from the area as to prepare the area for temporary containment, a temporary decon unit, and temporary load out area. A drop cloth will be placed beneath the piping to be abated. A minimum of two workers or 25% will wear personal monitors during abatement. Visual/final inspection and clearance air sampling will be accomplished at the completion of Task 3.

<u>Task 4</u> - Involves removal of ACM line and fitting insulation and HVAC tape in rooms 6 and 7. The task involves cut and wrap abatement of piping and ACM fittings along with wet removal of HVAC tape, as indicated in Appendix A. A temporary decon unit and temporary load out area will be in place on the south side of the containment. A minimum of two workers or 25% will wear personal monitors during abatement. Visual/final inspections and clearance sampling will be accomplished at the completion of Task 4.

<u>Task 5</u> - Involves removal of fitting insulation room 23. The task involves cut and wrap abatement of fittings in room 29, as indicated on Appendix A. A temporary decon unit and temporary load out area will be in place on the south side of the containment. A minimum of two workers or 25% will wear personal monitors during abatement. Visual/final inspections and clearance sampling will be accomplished at the completion of Task 5.

<u>Task 6:</u> Involves removal of ACM line and fitting insulation, plaster on the ceiling and surfacing material on sheet rock located in room 8, 9, 10, and 13. The task involves cut and wrap abatement of fittings, and wet removal of



plaster and sheet rock with surfacing material. A temporary decon unit and temporary load out area will be in place on the south side of the containment. A minimum of two workers or 25% will wear personal monitors during abatement. Visual/final inspections and clearance sampling will be accomplished at the completion of Task 6.

<u>Task 7:</u> Involves removal of ACM line and fitting insulation, and HVAC tape in the Mezzanine mechanical room and crawl space located on the southwest corner of the building. This task involves cut and wrap abatement of piping and ACM fittings, as well as the HVAC tape in the crawl space as indicated in Appendix A. All insulated pipe and fittings in the room will be removed. HVAC tape will be removed via wet methods. A minimum of two workers or 25% will wear personal monitors during abatement. Due to being in a hallway and a stairwell, a temporary decon unit and temporary load out area will be in placed down the stairs on the first floor in room 8. Visual/final inspection and clearance sampling will be accomplished at the completion of Task 7.

<u>Task 8:</u> Involves removal of ACM line and fitting insulation, and surfacing material on sheet rock located on the second floor. This task involves cut and wrap abatement of piping and ACM fittings in the mechanical room and the wet removal of sheetrock in the rooms indicated in Appendix A. A temporary decon unit and temporary load out area will be in placed in Room 39. A minimum of two workers or 25% will wear personal monitors during abatement. Visual/final inspection and clearance air sampling will be accomplished at the completion of Task 8.

<u>Task 9:</u> Involves removal of ACM-insulated fittings located on the third floor. This task involves cut and wrap abatement of ACM fittings throughout the third floor. A minimum of two workers or 25% will wear personal monitors during glove-bagging. Visual/final inspection and clearance air sampling will be accomplished at the completion of Task 9.

Final Cleaning, Visual Inspection and Clearance Air Sampling

Critical barriers, exterior barriers, and air filtration units will remain intact and operational throughout all the task until final clearance has been obtained on each individual phase. Final cleaning, ODOL visual inspection and clearance air sampling will be accomplished following completion of all tasks. Final cleaning using HEPA-vacuuming and damp wiping of hard surfaces, and mopping of floors will be performed. If demolition will be accomplished immediately following abatement, OAC 380:50-17-14 procedures will be followed. If the building owner has other activities planned in the building, after the completion of final cleaning, ODOL visual inspection will be scheduled. Following the ODOL visual inspection, lockdown of the work areas will be performed.

Final cleaning and clearance of the work areas will occur in a logical and efficient sequence. In general, the third floor will be cleared first, the second floor will be next, followed by the mezzanine and crawl space, and then the first floor. The first floor will be cleared last prior to work crews leaving the building. At the completion of final ODOL final visual inspections, lockdown of the work areas will be performed. Following lockdown, five PCM samples will be obtained from each area.



8.0 Asbestos Air Monitoring; Respiratory Protection

Background air samples will not be collected. Full-body protective clothing and full-face APR with HEPA-cartridges will be worn during all other activities within the building. Full-body protective clothing and half-face APR may be worn during loadout of double-bagged/wrapped waste. Personal air samples will be collected on a minimum of two workers or 25% during prep work requiring respiratory protection and abatement. One inside area air monitor will be placed in the area the work being accomplished. One outside area monitor will be set outside the entrance to each work area. One area monitor will be set outside the decon clean room on the first floor. One outside area sample from each exhaust or common exhaust duct from multiple machines be collected during each shift. Five PCM clearance samples will be collected from each work area following the respective visual inspections and lockdown.

9.0 Containment Methods

Task 1 – Task one is for cleaning up debris inside each containment. Critical barrier containment will already be in place.

Tasks 2-9 – Critical barriers and Work Area segregation we be accomplished one at a time. Critical barriers will be established for the area that work is being accomplish as shown in project design drawings in Appendix A. However, cut and wrap procedures will be used for piping abatement as described. All piping material will be cut into manageable sections and wrapped for disposal. The decon/loadout established as shown in Appendix A for each of the eight (8) work area will be utilized. The entire inside of each work area will be locked down following the visual inspection.

PPE required to protect workers from exposure to airborne asbestos fibers will include, but not be limited to, Tyvek suits, full-face APR, and approved footwear. Workers will be briefed by the supervisor regarding relevant safety issues at the beginning of each work shift. Asbestos barrier tape or signs will be used at the entry points to restrict access to these areas. Entrances to the building will be secured at ground level to prevent unauthorized personnel from entering the building and the various work areas. Asbestos barrier tape and/or signs will be used to identify active work areas inside the building. There are no active HVAC systems or energized electric circuits in the building. Power for the decon shower, AFDs, HEPA-vacuums, temporary lighting and electrical equipment used inside the work areas will be supplied through GFCI-protected circuits connected to temporary or portable (generators) energy supply on the exterior of the building.

10.0 Decontamination System

Worker decontamination facilities and loadouts will be set up outside the first floor as previously noted. The construction of the decon and changing facilities should be with dark or opaque plastic to ensure the segregation of the female and male workers. The colored plastic will also not allow anyone to see into the decon system. Contractor will provide hot and cold water for the decon unit.

Workers are to remove their soiled suit in the dirty room, enter the shower with only their respirator on, remove their respirator and shower with soap and water. After rinsing their body and respirator, they are to proceed into the clean room to dry off, put on their street clothes, clean their respirator and store it for subsequent use. The clean rooms are to be kept tidy at all times. The abatement contractor will provide water for the decontamination showers and abatement from temporary water sources. Due to no power in the facility, power will be obtained from sources outside the regulated areas. Filtered shower effluent will be discharged into a nearby connection to the sanitary sewer system.

11.0 Damage Protection

Due to building being demolished, the only damage protection that is needed is for the contractor to not mutilate any load bearing structure/wall to the extent of inanimate building collapse.



12.0 Variances Requested

- 1. Due to no electrical power in the building, a variance is requested to not have to shut down and lock out electric power to the building.
- 2. If four (4) air changes an hour with the calculated amount of negative air machines (NAMs) cannot reach the mandatory 0.02 inches of water, a variance is requested to have six (6) air changes per hour instead of the 0.02 inches of water. Table 3 shows the additional number of NAMs needed to reach the six (6) air changes per hour.

Table 3

		Table 5		
Work Area	Description	Volume (ft ³)	Number of 1,500 CFM NAM's for 4 Air Changes per hour	Number of 1,500 CFM NAM's for 6 Air Changes per hour
1	Room 2, 3, 4, and 30	114,843	6	8
2	Room 29	7,000	1	1
3	Rooms 6 and 7	38,671	2	3
4	Room 23	11,719	1	1
5	Room 8, 9, 10, and 13	49,252	3	4
6	Mezzanine Mechanical Room	10,000	1	1
7	Second Floor	17,000	1	2
8	Third Floor	77,513	4	6

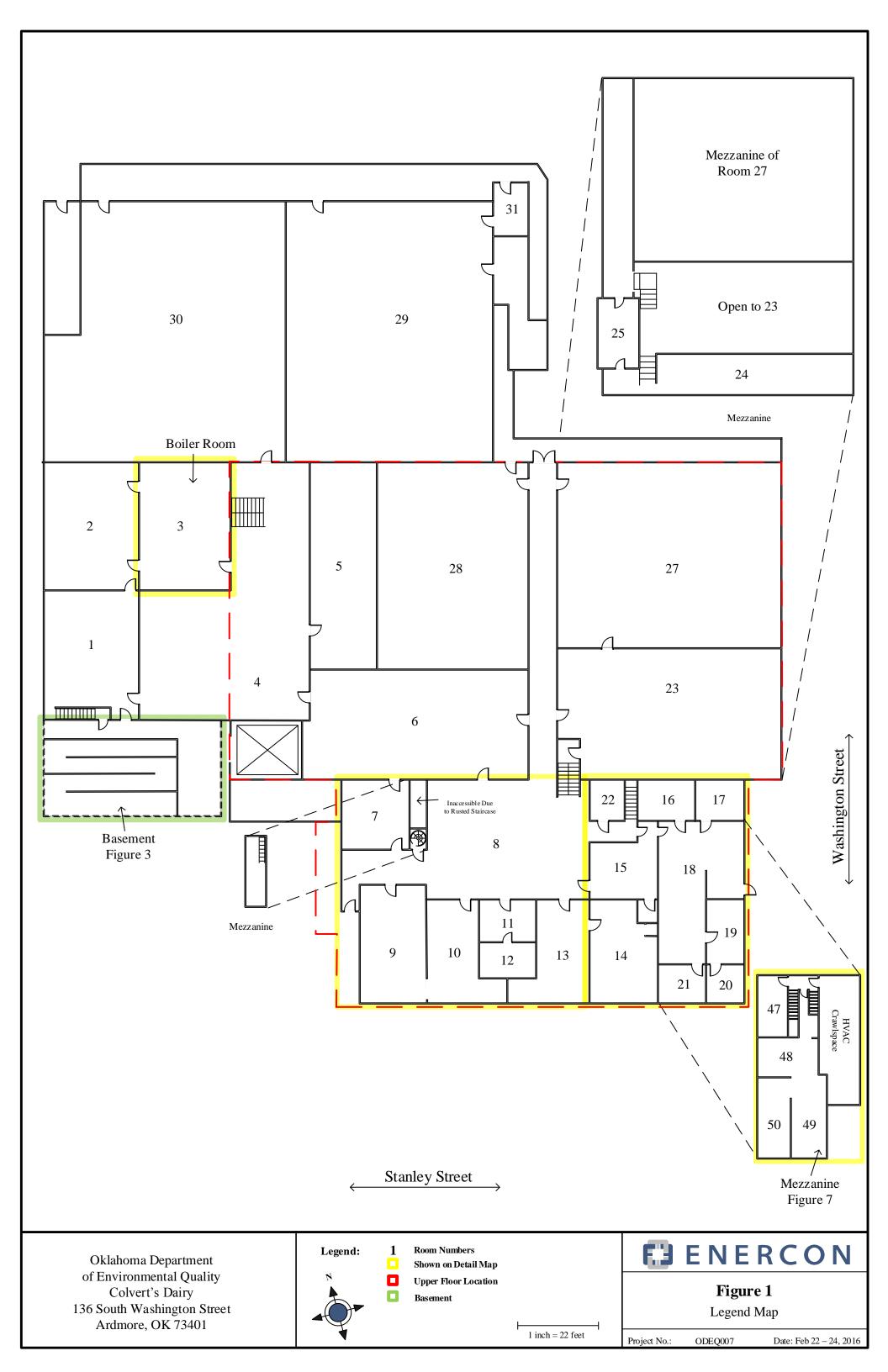
^{3.} The northeastern load out bay (room 29) is open to the environment due to holes in the roof. Request a variance of exhausting into the room and the air will escape through the roof.

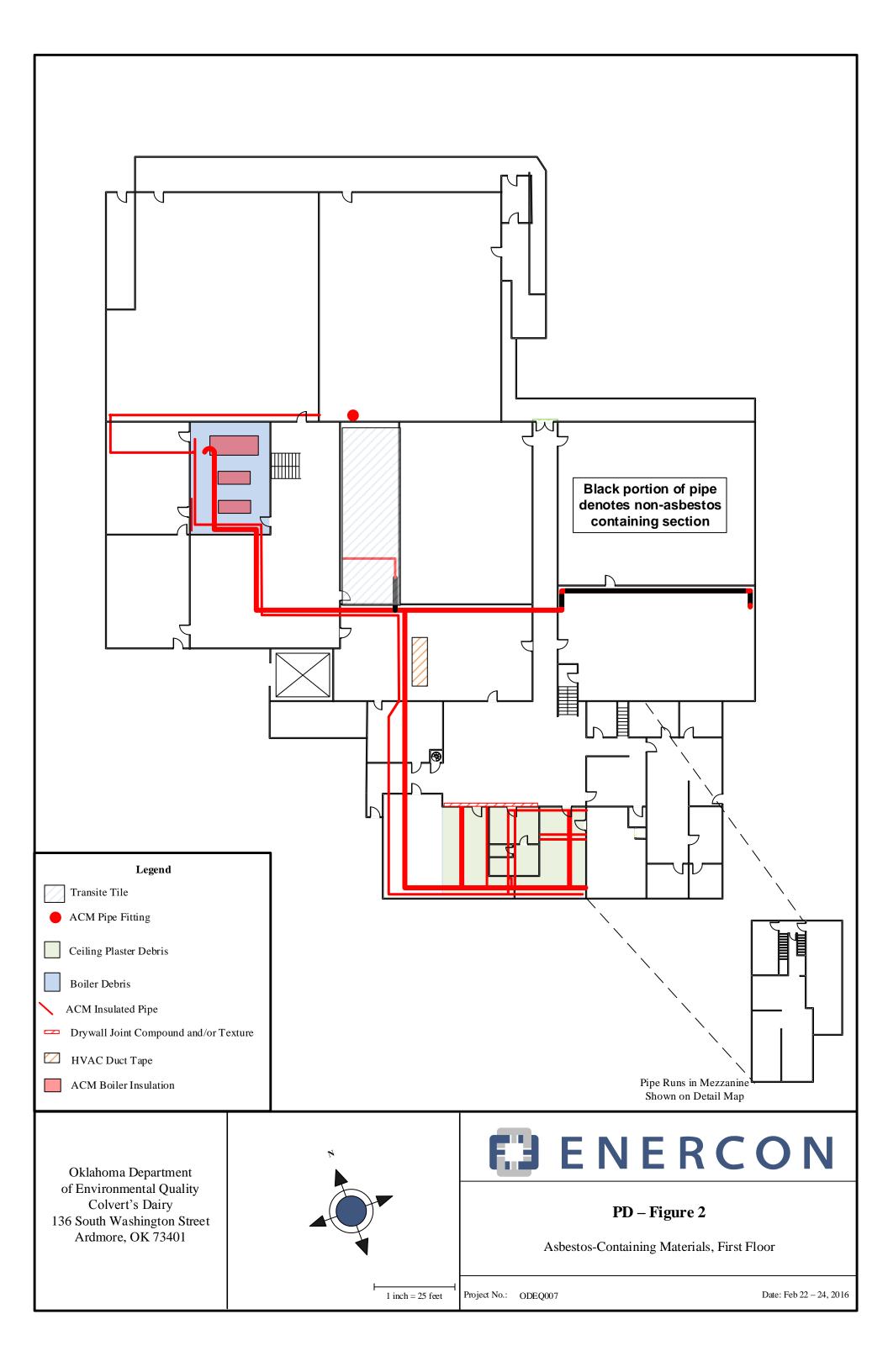
13.0 Inspections

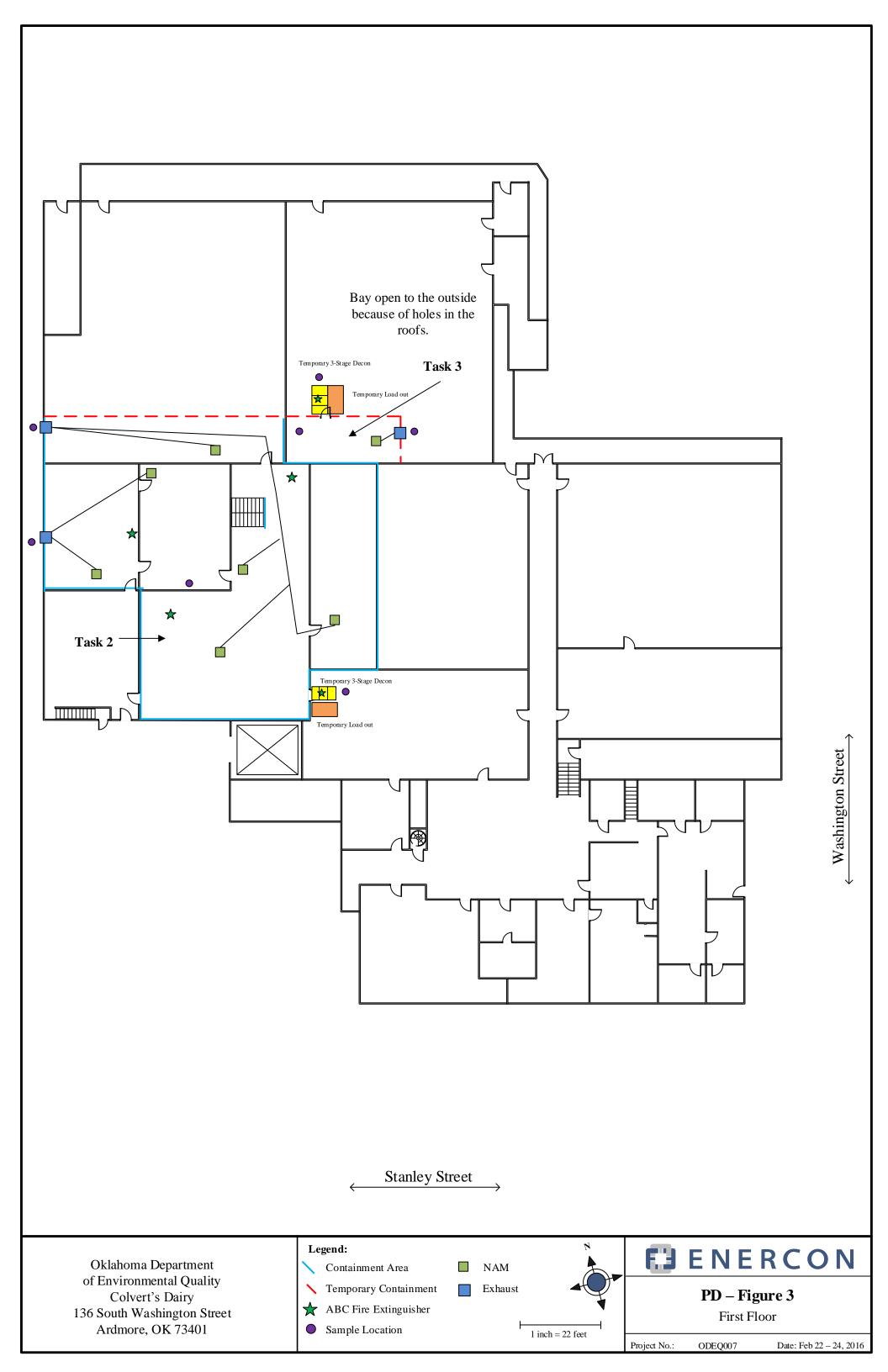
ODOL is expected to conduct prep inspections, in-progress inspections and visual/final inspections for each task following completion of abatement for that task. Some inspections may be done concurrently.

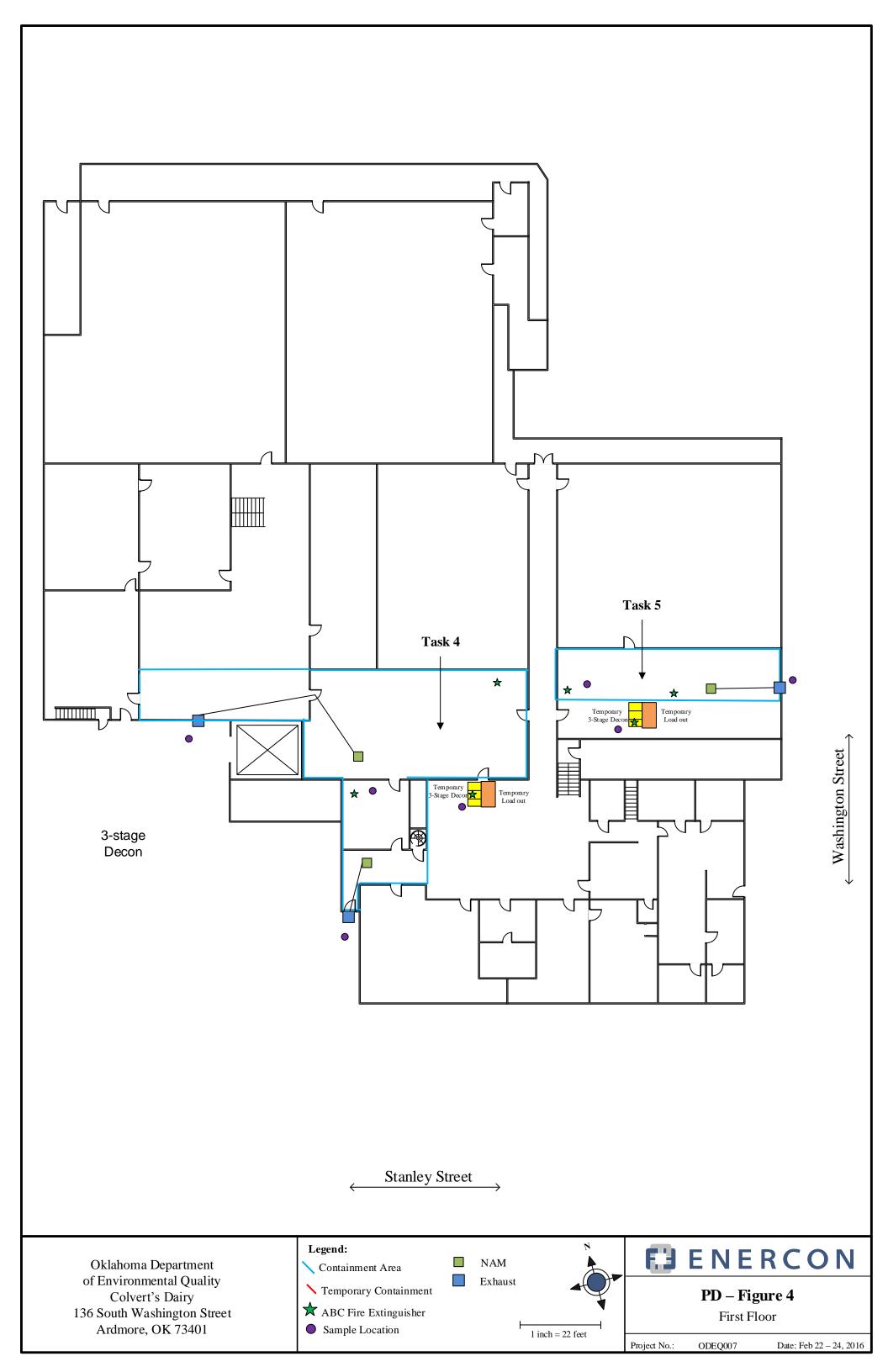


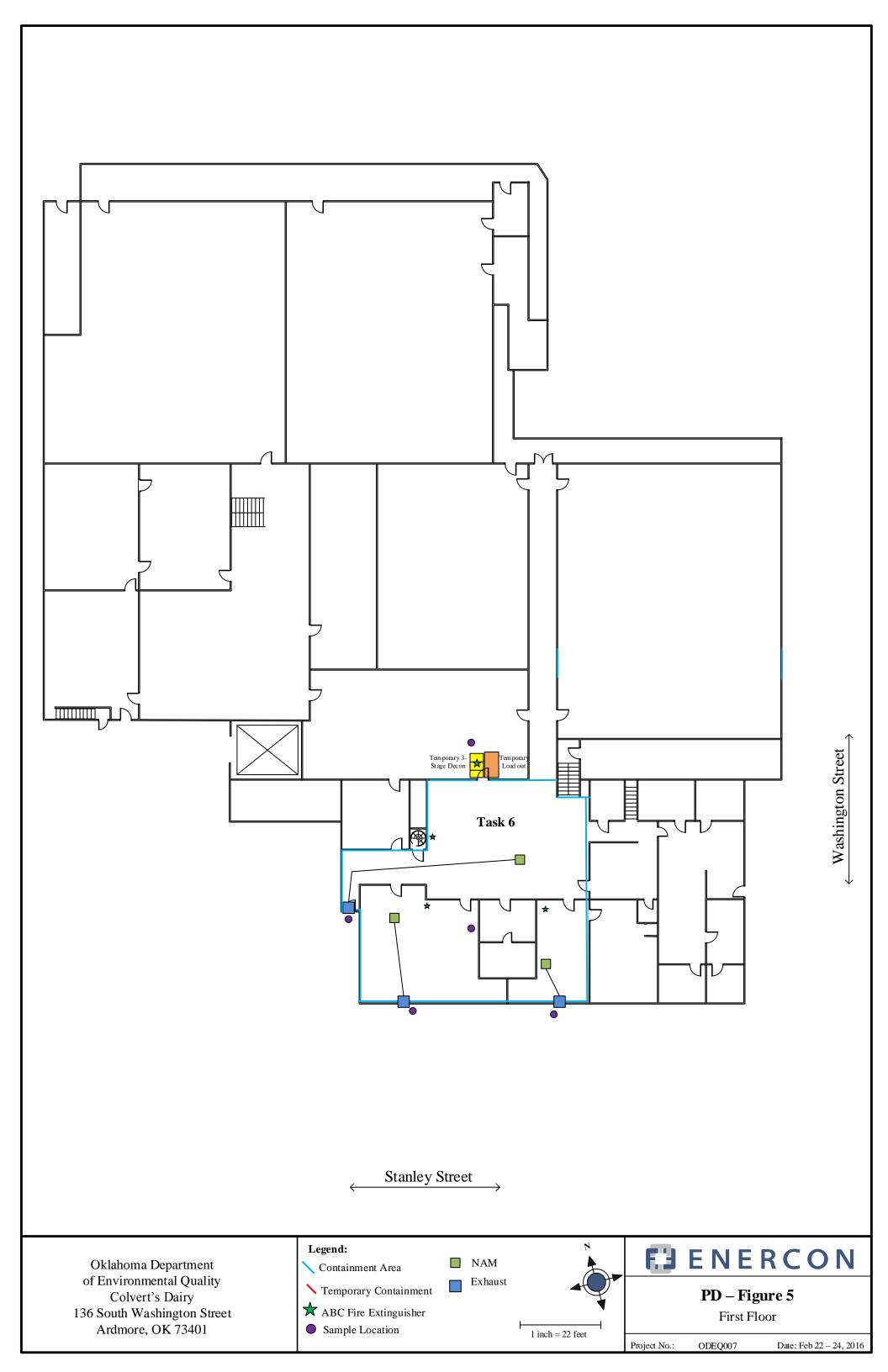
APPENDIX A Project Design Drawings

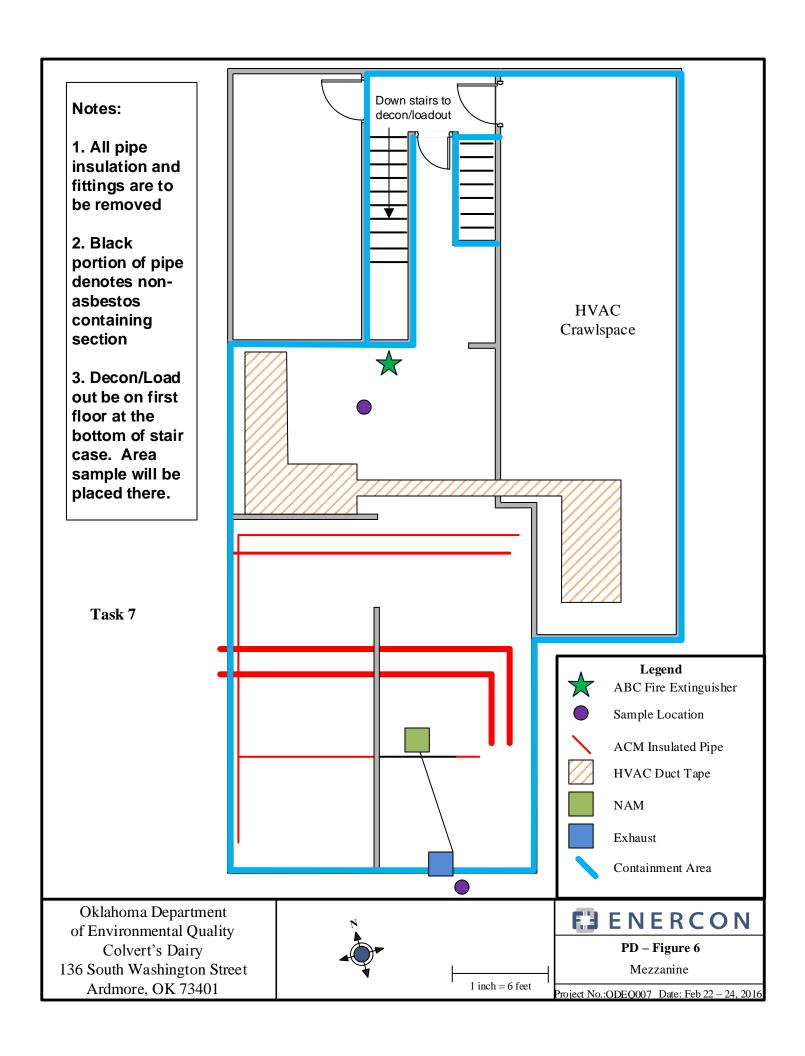


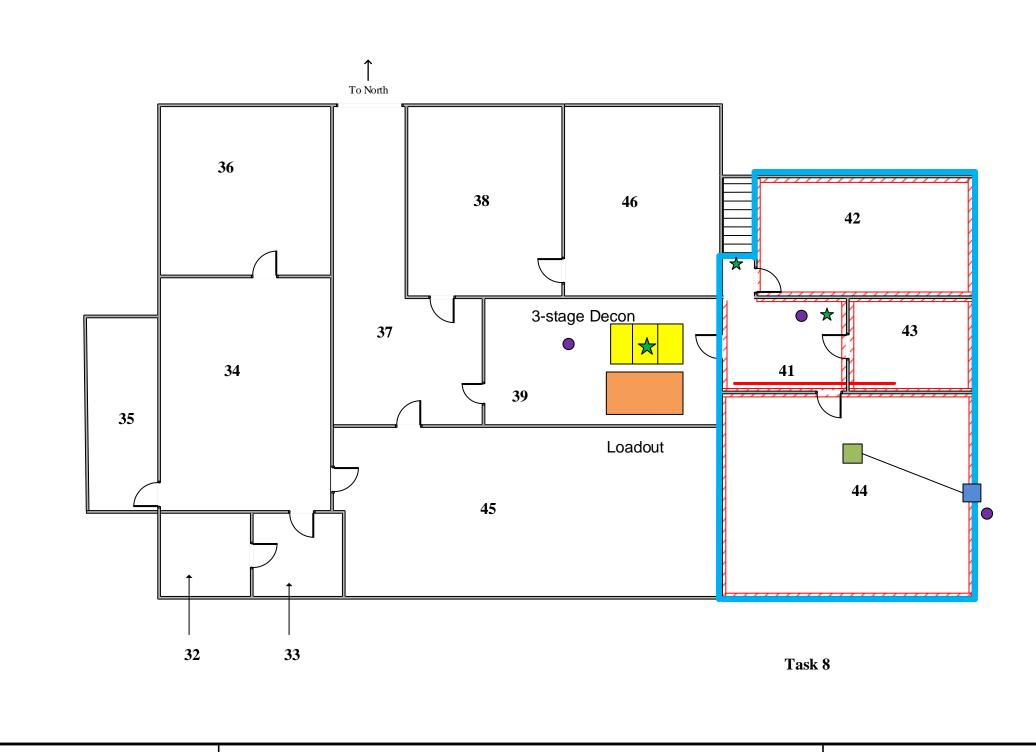




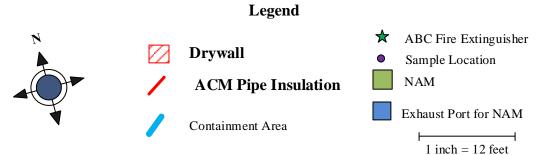








Oklahoma Department of Environmental Quality Colvert's Dairy 136 South Washington Street Ardmore, OK 73401

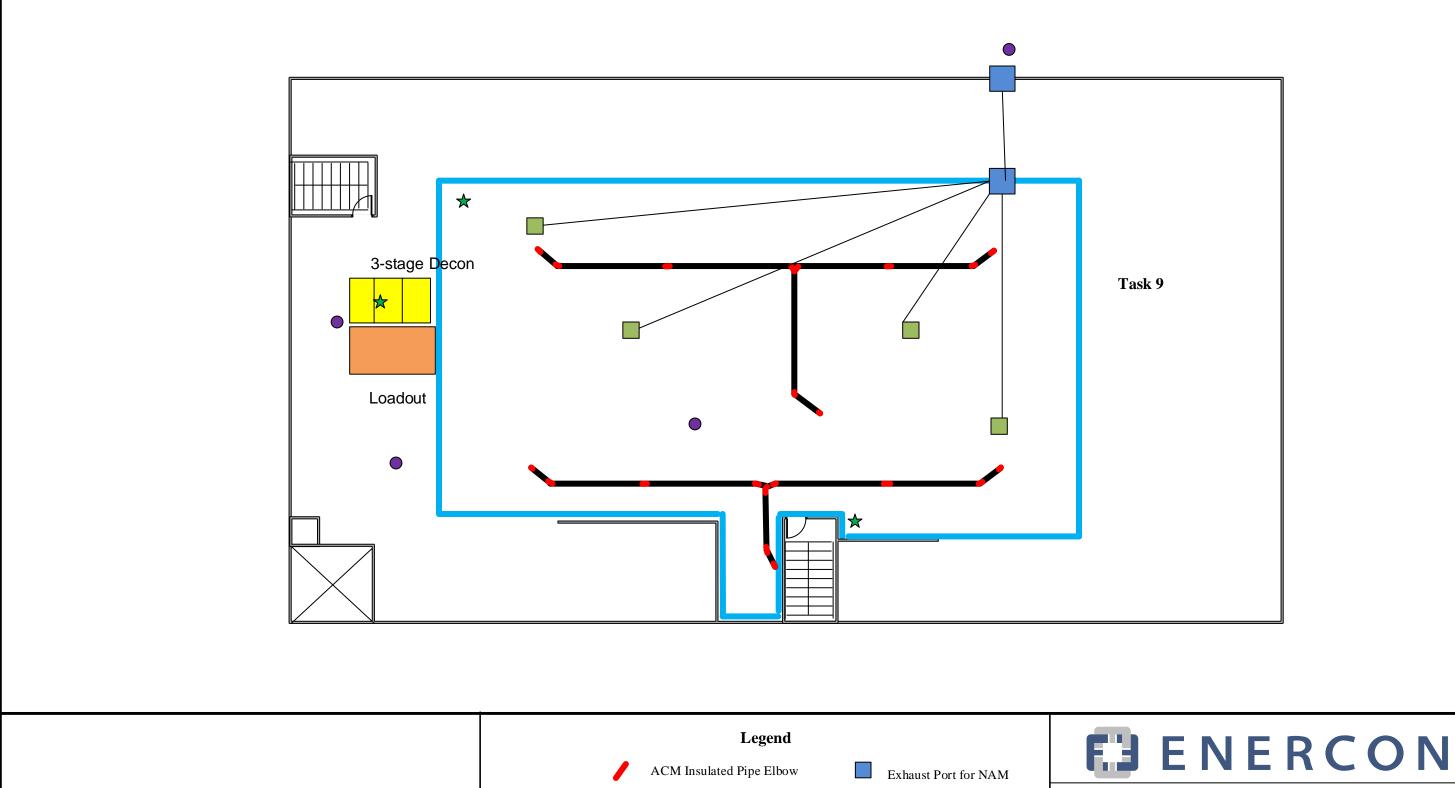




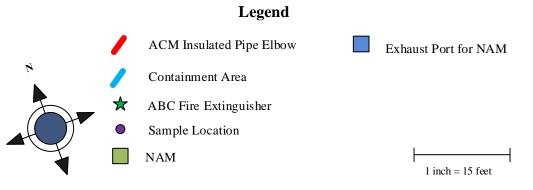
PD – Figure 7

Second Floor - South

Project No.: ODEQ007 Date: Feb 22 – 24, 2016



Oklahoma Department of Environmental Quality
Colvert's Dairy
136 South Washington Street
Ardmore, OK 73401



PD – Figure 8

Third Floor

Date: Feb 22 – 24, 2016

ODEQ007

Project No.:

Appendix B CREDENTIALS

Oklahoma Department of Labor



Melissa McLawhorn Houston COMMISSIONER OF LABOR

Kenneth Ground 10718 E 119th Ct N Collinsville, OK 74021-

Licensee

Kenneth Ground

License Number

401600

Fee

\$0.00

Enclosed is your Asbestos Card. It is issued in accordance with Title 40 Oklahoma Statutes 1993, Sections 450 through 456 and the Rules thereto.

- Worker/Supervisor Abatement license can only be used under the direction of a licensed Contractor.
- Worker/Supervisor Abatement or Inspector license must be carried on your person (i.e. immediately available) while on the job site.

You will not be notified prior to its expiration. It is renewable in person or by mail. You must provide an application, training certificate, a copy of your driver's license and social security card, along with a check or money order, unless you are exempt from fee. Photographs will be taken every 10 years, at that time you must return to the Oklahoma Department of Labor office.

Respectfully,

∮ámes Buck, Director

Safety Standards and Licensing Oklahoma Department of Labor



STATEMENT OF WORK

For

Remediation of Asbestos Contamination at The Former Colvert's Dairy

The Oklahoma Department of Environmental Quality (DEQ) is requesting a work plan and cost estimate for remediation services at the former Colvert's Dairy located in Ardmore, Oklahoma. This statement of work (SOW) describes the removal and proper disposal of asbestos-containing material. This work must be performed to remove friable asbestos and asbestos that could become friable during demolition from the building before demolition of the building is performed. A mandatory site visit and walk through will be held at the site to give a better understanding of the project.

The building is located 135 South Washington, Ardmore, Oklahoma, 73401. The building will not have available water and electricity to use during remediation.

SPECIAL PROVISIONS:

- a. Work Schedule: The contractor shall schedule all work to be completed within 60 calendar days after date of the written "Notice to Proceed." Coordination of work shall be scheduled with DEQ.
 - a. A pre-construction meeting shall be held at the site after the Notice to Proceed date to review Statement of Work and answer any questions the contractor may have.
 - b. All on-site work shall be completed by the contractor five (5) days prior to the scheduled contract completion date, with the remaining five (5) days utilized for final inspection and correction of all deficiencies.
- b. <u>Conditions of Work:</u> The following conditions of work will apply in accomplishment of this contract:
 - a. All work shall be performed in accordance with all applicable State and Federal regulations.
 - b. All work shall be performed in such a manner that it does not put workers' health and safety at risk (**Attachment 1**).
 - c. Disposal of Removed Materials: All materials removed by the Contractor under this contract shall be disposed of in accordance with State and Federal regulations. DEQ will sign as generator, if necessary.

CONTRACTOR SHALL:

- Attend mandatory pre-bid meeting and site walk through;
- Possess a current Oklahoma Department of Labor (ODOL) Asbestos Abatement Contractor License in order to perform asbestos abatement; and
- Follow all appropriate OSHA requirements.

Submit With Work Plan and Cost Estimate:

• Copy of ODOL Asbestos Abatement Contractor License.

Submit After Contract Award:

• A schedule to DEQ for approval.

SEQUENCE OF EVENTS

The remediation of the building shall be as follows:

- 1. First The asbestos abatement shall be completed.
- 2. Second DEQ shall be contacted to confirm all asbestos has been appropriately removed.

ASBESTOS ABATEMENT INSTRUCTIONS

- For more details on asbestos including locations, see the attached Colvert's Dairy Asbestos Environmental Survey Report with floor plan maps showing locations of ACM (Attachment 2).
- Friable asbestos shall be removed as described in the attached approved asbestos Project Design (**Attachment 3**).
 - Remove and properly dispose of all white pipe insulation with asbestos containing texture from throughout the facility. See the Project Design provided.
 - A total of 882 ft² of pipe insulation shall be removed.
 - Remove and properly dispose of all white boiler insulation with asbestos containing texture from the boiler room. See the Project Design provided.
 - A total of 750 ft² of boiler insulation shall be removed.
 - o Remove and properly dispose of all grey pipe insulation with asbestos containing texture from throughout the facility. See the Project Design provided.
 - A total of 135 linear feet of pipe insulation shall be removed.
 - o Remove and properly dispose of all grey ceiling plaster with asbestos containing texture from throughout the facility. See the Project Design provided.
 - A total of 1,500 ft² of ceiling plaster shall be removed.
 - o Remove and properly dispose of all grey pipe elbow insulation with asbestos containing texture from throughout the facility. See the Project Design provided.
 - A total of 25 insulation pipe elbows shall be removed.

- Remove and properly dispose of all white drywall joint compound with asbestos containing texture from rooms 8, 41, 42, 43, and 44. See the Project Design provided.
 - A total of 3,550 ft² of drywall joint compound and texture shall be removed.
- o Remove and properly dispose of all white pipe elbow insulation with asbestos containing texture from throughout the facility. See the Project Design provided.
 - A total of 50 insulation pipe elbows shall be removed.
- o Remove and properly dispose of all brown pipe insulation with asbestos containing texture from throughout the facility. See the Project Design provided.
 - A total of 150 linear feet of pipe insulation shall be removed.
- o Remove and properly dispose of all brown pipe elbow insulation with asbestos containing texture from throughout the facility. See the Project Design provided.
 - A total of 25 insulation pipe elbows shall be removed.
- o Remove and properly dispose of all grey HVAC tape with asbestos containing texture from rooms 6, 48 and 49. See the Project Design provided.
 - A total of 700 linear feet of HVAC tape shall be removed.

• Category I Non-Friable

- Remove and properly dispose of all red floor tile with black mastic in rooms 25 and 47. See the Asbestos-Containing Materials figures provided in the Survey Report.
 - A total of 280 ft² of tile and mastic shall be removed.
- Remove and properly dispose of all gray floor tile with black mastic in rooms 16, 17, 18, 19, 20, 21, 41, and 44. See the Asbestos-Containing Materials figures provided in the Survey Report.
 - A total of 2,000 ft² of tile and mastic shall be removed.
- Remove and properly dispose of tan floor tile with black mastic in rooms 14, 15 and 22. See the Asbestos-Containing Materials figures provided in the Survey Report.
 - A total of 550 ft² of tile and mastic shall be removed.
- o Remove and properly dispose of all yellow floor tile with black mastic in rooms 11 and 12. See the Asbestos-Containing Materials figures provided in the Survey Report.
 - A total of 150 ft² of tile and mastic shall be removed.

- o Remove and properly dispose of all brown ceiling tile mastic in room 22. See the Asbestos-Containing Materials figures provided in the Survey Report.
 - A total of 105 ft² of tile mastic shall be removed.

• Category II Non-Friable

- o Remove and properly dispose of all transite ceiling tiles with asbestos containing texture from room 5. See the Asbestos-Containing Materials figures provided in the Survey Report.
 - A total of 850 ft² of transite ceiling tile shall be removed.
- Remove and properly dispose of all gray window caulk with asbestos containing texture from throughout the facility. See the Asbestos-Containing Materials figures provided in the Survey Report.
 - A total of 1,000 linear feet of window caulk shall be removed.
- Remove and properly dispose of brown boiler door liner with asbestos containing texture from the boiler room. See the Asbestos-Containing Materials figures provided in the Survey Report.
 - A total of 30 ft² of boiler door liner shall be removed.
- Remove and properly dispose of all gray window glazing and tan putty with asbestos containing texture from throughout the facility. See the Asbestos-Containing Materials figures provided in the Survey Report.
 - A total of 6,230 linear feet of window glazing and putty shall be removed.
- Remove and properly dispose of all black coating basement insulation with asbestos containing texture from throughout the facility. See the Asbestos-Containing Materials figures provided in the Survey Report.
 - A total of 570 ft² of basement insulation coating shall be removed.
- Remove and properly dispose of all silver and black coating over brown insulation with asbestos containing texture from throughout the facility. See the Asbestos Containing Materials figures provided in the Survey Report.
 - A total of 12, 506 ft² of silver and black coating over brown insulation shall be removed.
- Remove and properly dispose of all gray basement plaster with asbestos containing texture from throughout the facility. See the Asbestos Containing Materials figures provided in the Survey Report.
 - A total of 300 ft² of basement plaster shall be removed.

- o Remove and properly dispose of all black pipe wrap with asbestos containing texture from throughout the facility. See the Asbestos Containing Materials figures provided in the Survey Report.
 - A total of 38 linear feet of pipe wrap shall be removed.
- o Remove and properly dispose of all white skim coat with asbestos containing texture from throughout the facility. See the Asbestos Containing Materials figures provided in the Survey Report.
 - A total of 4,500 ft² of skim coat shall be removed.
- Once Asbestos Abatement is complete, DEQ shall be contacted to confirm abatement has been appropriately performed and all asbestos has been removed.

FINAL REPORT

- Write final report and submit to DEQ;
- Final report shall include:
 - o A detailed summary of work;
 - o Waste manifests (if any); and
 - Photo documentation of work
 - Photo documentation of work will have color digital photos with captions describing photo;
- Final report will be submitted in hard copy and electronically on disc.

OWNER REPRESTATIVE

Owner's Representative: Trenton Wilhelm

Oklahoma Department of Environmental Quality

Land Protection Division

707 N. Robinson P.O. Box 1677

Oklahoma City, OK 73101-1677

Phone Numbers:

(405) 702-5108 (Office) (405) 702-5101 (Fax)

E-Mail: trenton.wilhelm@deq.ok.gov

ATTACHMENT 1

Health & Safety Aspects to Consider

Health & Safety Aspects to Consider

Project Goal: To ensure that the former Colvert's Dairy facility is free of asbestos.

Personal Protective Equipment

29 CFR 1910.1025(f)(2), for housekeeping and rehabilitation the employer shall select respirators from among those approved for protection against dust, fume, and mist by the National Institute for Occupational Safety and Health (NIOSH), under the provision of 42 CFR part 84. The employer shall institute a respiratory protection program in accordance with 29 CFR 1910.134(b), (d), (e), and (f). As a minimum, personnel conducting the decontamination of the range shall be provided with the following personal protective equipment.

- a. Under 29 CFR 1910.1025 (g). For employees engaged in range rehabilitation and/or range conversion, the employer shall provide at no cost to the employee, and ensure that the employee uses appropriate protective work clothing and equipment such as, but not limited to:
 - (1) Protective coveralls with hood and shoe covers or disposable Tyvek TM full body suit.
 - (2) Disposable rubber gloves; and disposable shoe coverlets (If necessary).
 - (3) Full-face air purifying respirator with P-100 cartridges.
 - b. The employer shall provide for the cleaning, laundering, or disposal of used or contaminated protective clothing and equipment.
 - c. The employer shall assure that all protective clothing is removed at the completion of a work shift only in areas designated for that purpose (Change Areas or Change Rooms).

REFERENCES

Section 1 Required Publications

There are no entries in this section

Section II Related Publications

AR 11-34

The Respiratory Protection Program

AR 40-5

Preventive Medicine

DOD 6055.5-M

Occupational Medical Surveillance Manual

29 CFR, Part 1910

Occupational Safety and Health Administration, Department of Labor

NGR 420-10

Construction and Facilities Management Office Operations

Technical Manual, 5th Edition

Occupational Safety and Health Administration, Department of Labor Section III

ATTACHMENT 2

Colvert's Dairy Asbestos Environmental Survey Report

ATTACHMENT 3

Colvert's Dairy Asbestos Removal Project Design





Dept of Environmental Quality OK DEPT OF ENVIRONMENTAL QUALITY

SHIPPING & RECEIVING 707 N ROBINSON OKLAHOMA CITY OK 73102

Supplier: 0000075215

ENVIRONMENTAL ACTION INC

PO BOX 1029

JENKS OK 74037-1029

CHANGE ORDER Dispatch via Print

Purchase Order Date Revision Page 2929021513 09/30/2016 3 - 01/19/2017 **Payment Terms** Freight Terms Ship Via Free on board at Destination 0 Days Common Buver Phone Currency 405/522-0281 Julie Mathis (580) USD

Ship To: OK DEPT OF ENVIRONMENTAL QUALITY

SHIPPING & RECEIVING 707 N ROBINSON OKLAHOMA CITY OK 73102

Bill To: OK DEPT OF ENVIRONMENTAL QUALITY

ADMINISTRATIVE SERVICES

PO BOX 1677

1.0000 JA

OKLAHOMA CITY OK 73101-1677

208,030.0000

208,030.00 01/19/2017

Tax Exempt ID: 736017987

Line-Sch Cat CD / Item Id Description Quantity UOM PO Price Extended Amt Due Date

1- 1 77101700 / 1000013607

SERVICE: CAP, IDIQ, Environmental

Services

ID / IQ SERVICES FOR THE ASBESTOS ABATEMENT, REMOVAL AND PROPER DISPOSAL OF ASBESTOS-CONTAINING MATERIAL FROM THE FORMER COLVERTS DAIRY LOCATED AT 135 SOUTH WASHINGTON, ARDMORE, OKLAHOMA, 73401.

ATTACHED: M302, M701 AND STATEMENT OF WORK

Total PO Amount 208,030.00

COMMENTS:

IDIQ CONSULTING CONTRACTS

RELEASE ON DCS IDIQ CONSULTANT CONTRACT (CAP SOLICITATION AND CONTRACT AWARD) PURSUANT TO O.S. 61 § 62.

CAP PROJECT#: EN 17003-01

PROJECT: ASBESTOS ABATEMENT IN FORMER COLVERTS DAIRY

AGENCY: DEPARTMENT OF ENVIRONMENTAL QUALITY

AGENCY CONTACT: TRENTON WILHELM

PH: 405 702-5108 EMAIL: TRENTON.WILHELM@DEQ.OK.GOV

CAP CONTACTS: LAURIE RYAN

PH: 405-522-6762 EMAIL: LAURIE.RYAN@OMES.OK.GOV

11-14-16 - CO1 - CHANGING BUYER FROM NVANHORN TO KTHOMPSON - PO TOTAL REMAIN UNCHANGED - LM

01/19/17 - AGY CO1 - Additional asbestos has been discovered that will need to be removed before the city can move forward with demolition. Electricity provided by a generator is also needed. Increased PO by \$12,900.00 (Line# 1-1-1) Changed the buyer from KTHOMPSON02 to JMATHIS-jam rev3

Authorized Signature	

Environmental Action

Inc.

December 16, 2016

Attn.: Trenton Wilhelm

ODOQ

Re: Former Colvert's Dairy Asbestos Abatement Ardmore Oklahoma (CO 1)

Environmental Action Inc. is pleased to provide you with this quote for the asbestos on the above referenced project. The work will be performed in accordance with all local, state, and federal regulations.

Scope of work:

 Abatement of asbestos transite siding and incinerator firebox insulation not identified in survey or scope of work (see pics)

Total price for additional asbestos abatement - \$11,100.00-including bond increase Add for owner not providing electric for abatement project - \$1800.00-Covers cost of fuel and generator.

Total Change order requested - \$12,900.00

The Price includes:

- · Labor, materials, and equipment
- Regulatory notifications
- Our standard insurance coverage's
- Independent third party air monitoring
- One mobilization and consecutive work

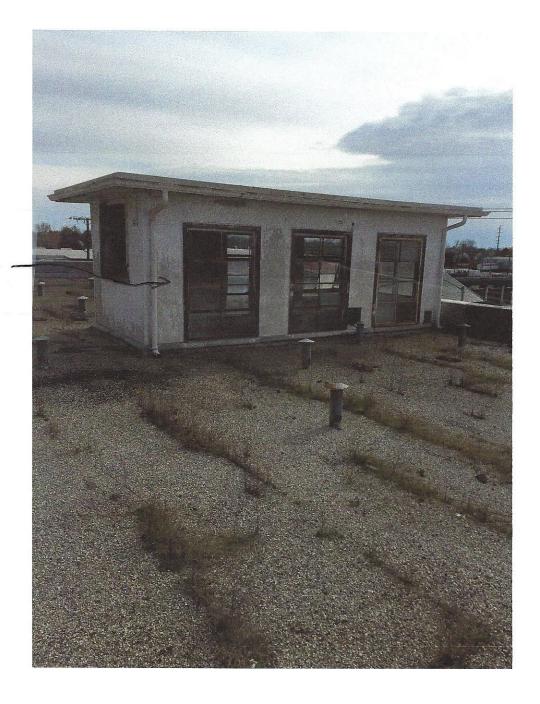
asin Chemit

Disposal in and EAP approved landfill

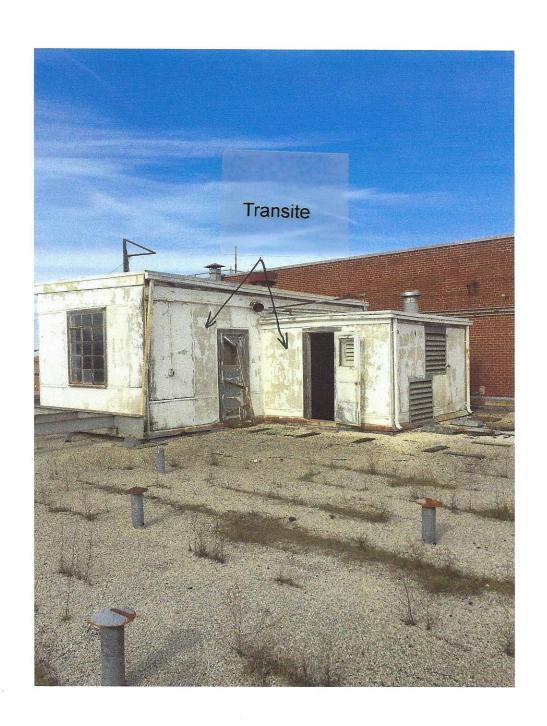
Feel free to contact me if you have any questions or require additional information. We appreciate the opportunity to be of service.

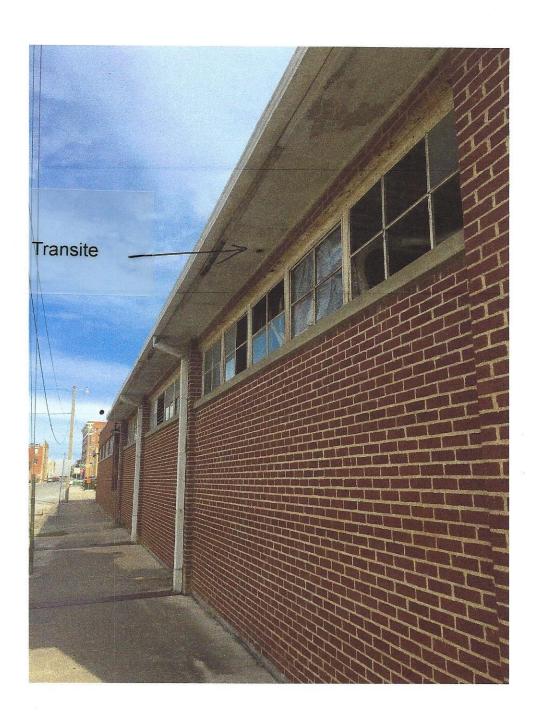
Sincerely,

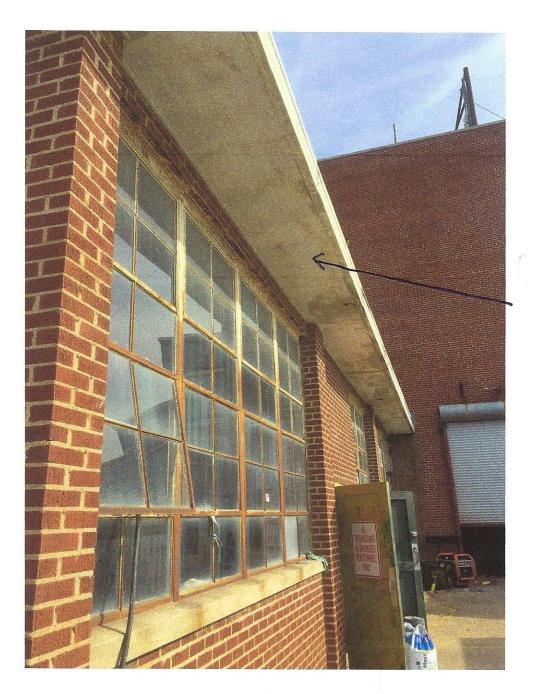
Darwin Chesnut



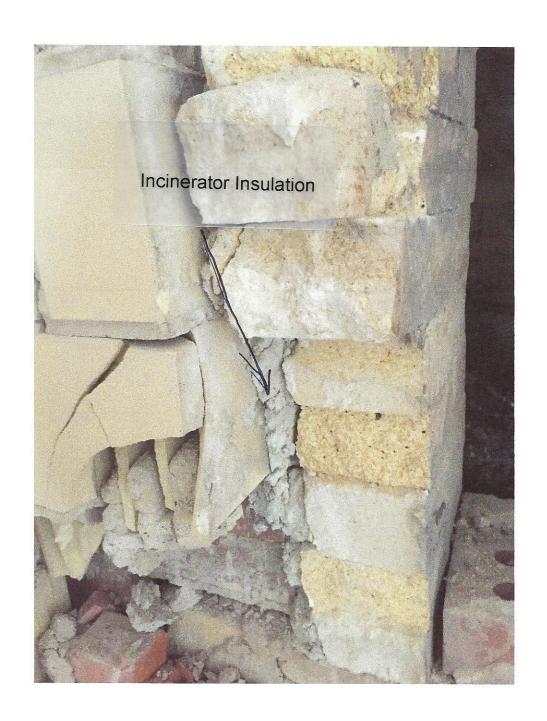
Transite







Transite





FINAL REMEDIATION REPORTS

ENVIRONMENTAL ACTION INC.

January 16, 2017

Trenton Wilhelm ODEQ

RE:

Former Colvert's Dairy - Ardmore Oklahoma

The following documents are enclosed for your records:

- Air monitoring results
- Waste disposal manifest
- ODOL Inspection Reports
- Daily Logs
- Daily Sign In Logs

Please call if you need any additional information in order to complete your file.

Sincerely,

ENVIRONMENTAL ACTION, INC.

Darwin Chesnut Vice President

ENCLOSURES



Oklahoma Department of Labor www.ok.gov/odol/

Inspector's Signature

3017 North Stiles, Suite 100 Oklahoma City, OK 73105 405-521-6464 • 888-269-5353 Fax: 405-521-6025

Abatement Preparation Inspection Form

Abat	ement Project: <u>Former Columbia</u>	4 M	· · · · · · · · · · · · · · · · · · ·	Date: 11-10-16	Time:	950
	ect No.: 16-3649		7	Phase: 72-45 2 4		
	ect Address/Location: 1777 5. 14-	Land	- Carrier Stran	City: 2nd more		Zip:
	ractor. EAZ	2024			bout Haris	7
A ≃ Ac	ceptable					moval begins. If the only deficiencies are
	mied; must be correct and re-inspected before asbestos removal in Not applicable to this project	s beguñ		the "X" type, after correction, asb "Beginning asbestos removal be	fore the deficiencies are co	rrect shall constitute a Serious Violation.**
	A D N/A X			A D N/A X		A D N/A X
(1)		(19)	Storage lockers for		(35) Scaffoldir	
	warning signs □ □ □ □		and ODOL inspecto			ınder has mesh arrier on platform… ဩ □ □ □
(2)	Toilet facilities provided	(20)	Shower with hot wa			ng floorboards in
, ,	Worker licenses	(20)	supply, stable nons		good con	dition and
(4) (5)	Emergency telephone #s □ □ □ □ OSHA forms, poster (min.				secured	0 0 0 0
(0)	wage, workers comp,	(21)	Shower drains, filte			s have full-body with shock
	equal opportunity) 🛛 🗆 🗆 🗆	(22)				
(6)	Air mon., results from prior	(22)	Soap from dispense towels provided			are non-conducting
(۳۱	phases, if applicable	(23)	Hearing protection		and stabl	e 🗆 🗆 🗆 🗆
(7)	Respirator program and and project design on-site	\ <i>\</i>			(39) Heat stre	
(8)	Current Fit Test □ □ □	(24)	Hard hats provided			
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	working order	(26)	Ventilation serving			and properly
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(11)	Electrical system in		abatement area	armen printer military (1999)		fire extinguishers
(,,,	abatement area locked out/					d □ □ □ □ □ □ □ = escape routes are
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(12)	Temporary wiring installed	(20)	Neg. air quantity ar pressure drop, con		illuminate	ed with emergency
	by licensed electrician		on-site with recordi			ind battery back-up. 🖸 🗀 🗀
(13)	LIC #: Temporary panel boards			000		ole amended water
(10)	properly grounded □ □ □	(29)	Neg. air machine(s			and chemicals
(14)	Ground fault interruption		properly installed fi			sealed unless
	provided from outside work	(30)	Prep. work secure		· ·	for make-up air 🖂 🗆 🗆 🗆
/4 E)	area	(00)				bags and/or barrels
(15)	Live electrical requirement	(31)	Make-up air source	∍s		and properly
(16)) Extension cords in		provide adequate of			
(acceptable condition	(20)				
(17)	Equipment properly	, ,	Scaffolding over 10			nitoring locations
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(18) De-con firmly constructed, opaque, with triple flaps		toe boards		(49) Other	
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			10' high, but less t	nan rails 🖾 🔲 🔲 🔲		
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	Inspector's Signature			Contra	Pin a nuivehicaciii	anto a orginatera

Oklahoma Department of Labor Mark Costello, Commissioner

Asbestos Division

3017 North Stiles, Suite 100 Oklahoma City, OK 73105 (405-521-6464) FAX (405-521-6025)



Visual/Final Inspection Form

DOL Project #:		17	I Come		1215
Facility: Colvert Dairy	Month	Day	Year		Time
Contractor #:	County #:	**********	73 7	FY #:	17
Address/Location: 135 5 Washing too	Address City:		ladmore	·	
Owner/Occupant:	Contractor:		<u> </u>	7 7	
Contact Name:	Contractor's Rep	A.	Cash 1	4ary	
Facility Phone #:	Contractor's Pho	ne #: <u> </u>	<u> 105) 459</u>	-24	Y5
1. Description of Area: Task 243-	Combined - Or	1e /wc	rk are	द्य ।	
O A turbor doming:					
2. Areas requiring further cleaning:	Management of the state of the				
3. Air Counts (PCM/TEM) On-Site?:	Clearance san	· Mes			
		-25		······································	
4. DOL Recommendations: Kemove all.	July & Missose	<u> </u>	or AC	M.	
/				***************************************	
- June - Land					
5. Will a FINAL Inspection be required?: / h i s	15 tina				
	\$ ±	7	1 /		
6. Notes: 1504 # Final	inspections 1	4 cce/	iter.		

7 Notes and violations offed: 200.50					
7. Note any violations cited: 380:50-					
8. Contractor's Comments:					
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Inspector's Signature

White Copy: DOL

Yellow Copy: Consultant

Pink Copy: Contractor/Owner



Oklahoma Department of Labor

www.ok.gov/odol/

3017 North Stiles, Suite 100 Oklahoma City, OK 73105 405-521-6464 • 888-269-5353 Fax: 405-521-6025

A h = 1 -	ement Project: Coluge & Nair y	Abatemen ,	nt Preparation insped	11-17-16	Time:
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-	ct No.:	1 Dachi	v .f.	Fredmore	/ Zip:
	ct Address/Location: <u>135</u> 5.	1270 7111	Contact P	2/1/	Haria
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	warning signs	a	nd ODOL inspectors' treet clothes	'nпп	or solid barrier on platform□□□□□
(2)	Toilet facilities provided		Shower with hot water	(36	S) Scaffolding floorboards in
(3)	Worker licenses	`´s	upply, stable nonskid		good condition and
	Emergency telephone #s, $\square \cap \square \cap \square$ OSHA forms, poster (min.	S	urface, lights		secured
	wage, workers comp,	(21) S	Shower drains, filter, proper	(37	7) Aerial lifts have full-body
	equal opportunity)		vater disposal	rooo	harness with shock
(6)	Air mon., results from prior	(22) S	Soap from dispenser, and	√n n n /39	lanyards□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
(-)	phases, if applicable 🖸 🔲 🗆	to	owels provided		and stable
(7)	Respirator program and	(23) F	Hearing protection provided frequired	□ □ (1)	3) Heat stress monitors
•	and project design on-site 🖸 🗆 🗆	(24) L	r required		in place □ □ □ 宀
(8)	Current Fit Test	(24) F	equired	1000 (40)) HEPA vacuum is clean with
(9)	NIOSH approved	(25) A	Appropriate footwear/safety	-,	filters properly installed, 🛛 🗆 🗆 🗆
	respirators, clean, parts in	(, -	shoes provided, if required [2	ra (4	Temporary lighting is
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(10)	work area. Green and act. 20000		passing through the		wired and grounded
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	tagged out Letroinate a.k		Critical barriers in place	THE C	properly marked and
(12)	Temporary wiring installed		Neg. air quantity and pressure drop, confirmed		illuminated with emergency
;	by licensed electrician		on-site with recording		lighting and battery back-up. 🗆 🗀 🗆
	LIC#	,	manometer	(000 (4	Acceptable amended water
(13)	Temporary panel boards		Neg. air machine(s) have		sprayers and chemicals
(4.4)	properly grounded	` ′ 1	properly installed filters,	<i>J</i> *	provided
(14)	Ground fault interruption provided from outside work		clean pre-filters	1000 (4	5) Load-out sealed unless needed for make-up air
	area		Prep. work secure with	Zana W	6) Disposal bags and/or barrels
(15)	Live electrical requirement		negative air on	1 L L L L L L L L L L L L L L L L L L L	provided and properly
(,	met 🗆 🗆 🗗 🗸 🗇		Make-up air sources provide adequate circulation		labelled
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	acceptable condition□□□□□	(32)	Access controlled	,a	lined
(17)	Equipment properly	(33)	Scaffolding over 10' high	(4	8) Area monitoring locations
	grounded	, ,	has 42" side rails and 4"		identified
(18	De-con firmly constructed,		toe boards	2'000 (4	9) Other
	opaque, with triple flaps□ □ □ □		Scaffolding from 4' to		
			10' high, but less than		
			42" wide, has side rails		# OF MINI CONTAINMENTS
	# OF GLOVEBAGS		/ # OF FULL CONTAINMENTS	3	TOL MINT CONTAMINENTS
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-	Deslore:				
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				Contractor's C	or Representative's Signature
	Inspector's Signature			COMINGCION S C	i i improventere a digitation



Oklahoma Department of Labor www.ok.gov/odol/

3017 North Stiles, Suite 100 Oklahoma City, OK 73105 405-521-6464 • 888-269-5353 Fax: 405-521-6025

Abatement Preparation Inspection Form

Ahata	ement Project: <u>Farmer Coluge 4</u>	- 12/m		5Time: <u>//0:60</u>			
Muaic Maria	at No.		Phase: 200 Conf	thank of Tarles 5, 17, 13, 49			
Proje	ct No.: ct Address/Location:/ ~ 5,/ &=	<i>y</i> /	City: Andrew				
Proje	ct Address/Location:			2-11/4			
Cont	actor: 6/97	*	Contact Person:	2875/2 (78A2/7)			
D = De	reptable nied; must be correct and re-inspected before asbestos removal is lot applicable to this project	s begun	the "Y" time offer correction ash	corrected before asbestos removal begins. If the only deficiencies are sestos abatement may begin. efore the deficiencies are correct shall constitute a <u>Serious Violation</u> .**			
	A D N/A X		A D N/A X	A D N/A X			
(1)	Work site barriers and	(19) Storage lockers fo	or workers	(35) Scaffolding with people			
(-)	warning signs 🗆 🗆 🗆 🗆	and ODOL inspec		working under has mesh or solid barrier on platform□ □ □ □			
(2)	Toilet facilities provided □ □ □			(36) Scaffolding floorboards in			
	Worker licenses ☐ ☐ ☐ ☐	(20) Shower with hot v supply, stable nor		good condition and			
(4)	Emergency telephone #s 🗓 🔲 🔲	supply, stable flor		secured			
(5)	OSHA forms, poster (min.	(21) Shower drains, fil		(37) Aerial lifts have full-body			
	wage, workers comp,			harness with shock			
201	equal opportunity)	(22) Soap from dispen		lanyards□ □ □ □ □			
(6)	Air mon., results from prior phases, if applicable			(38) Ladders are non-conducting			
/ 7 \	Respirator program and	(23) Hearing protectio	n provided	and stable			
(7)	and project design on-site □ □ □		0 0 0 0	(39) Heat stress monitors			
(8)	Current Fit Test	(24) Hard hats provide	ed, if	in place			
(9)	NIOSH approved	required		filters properly installed			
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(12)	Temporary wiring installed by licensed electrician	pressure drop, co		illuminated with emergency lighting and battery back-up.☐ ☐ ☐ ☐			
	LIC #:	on-site with reco		(44) Acceptable amended water			
(13)	Temporary panel boards			sprayers and chemicals			
(- /	properly grounded □ □ □ □	(29) Neg. air machine properly installed		provided			
(14)	Ground fault interruption		0 0 0 0	(45) Load-out sealed unless			
	provided from outside work	(30) Prep. work secul		needed for make-up air 🗆 🗆 🗆			
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(15)	Live electrical requirement	(31) Make-up air sou		provided and properly			
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(16)	Extension cords in acceptable condition	and air cleaning.		(47) Disposal vehicle properly lined			
/17	Equipment properly		d	(48) Area monitoring locations			
(11	grounded	(33) Scaffolding over		identified			
(18	De-con firmly constructed,	has 42" side rails	s and 4 🗆 🗆 🗷 🗆	(49) Other			
,	opaque, with triple flaps □ □ □ □	(34) Scaffolding from		(40) 001011111111111111111111111111111111			
		10' high, but less					
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F	ecommendations & Remarks:						
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l	1 Imminent Danger	<u> </u>	Samuel III				
		actor's or Representative's Signature					
	Inspector's Signature Contractors of Representative's Signature						

Oklahoma Department of Labor

3017 North Stiles, Suite 100 Oklahoma City, OK 73105 (405-521-6464) FAX (405-521-6025)

Revised 3/2014

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Asbestos Division



Visual/Final Inspection Form

DOL Project #:			12	6			0930
Facility: <u> </u>	Cohvert's Dairy		Month	Day	Year		Time
Contractor #:			County #:	-		FY #:	
	135 S. Washingto	on Street.	Address City:		Ardmor		
•	Tity of Ardmore		Contractor:		EAL	•	<u> </u>
Contact Name: 1	reede Tibbs		Contractor's Re	-	Nash Ha	1.1	<u></u>
Facility Phone #: 1	(580) 490-6819		Contractor's Ph	one #:	<u>(405)659.</u>	- 248	>
1. Description of Area	: Tasks 5.7	, 8, £9, -	3rd Conta	15 4 4 C 15	.4		
2. Areas requiring furt	her cleaning: None						
Areas rodaning iai	100010	•					
3. Air Counts (PCM/TI	EM) On-Site?: 5 Pca	wn Cleara	nce sam	oles	can in		
	Three work ar	reas. All	Accepted.				
4. DOL Recommendat	ions: <u>Komove s</u>	soly & dispo	se afes	10	TYY .		
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5. Will a FINAL Inspec	ction be required?: The	15 Is time!				 	<u> </u>
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6. Notes:	Visual & Fine	al inspect	rons acc	acc	eptect to	·	
task	(s. 5,7,8,9.						
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	- 1 - 1 - 2 - 2 - 2						
7. Note any violations	s cited: <u>380:50-</u>						
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8. Contractor's Comr	nente:						
6. Contractor S Conn	nents.						
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TATE	Inspector's Signature		7 1	` (Contractor's Signa	ture	
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Oklahoma Department of Labor

3017 North Stiles, Suite 100 Oklahoma City, OK 73105 (405-521-6464) FAX (405-521-6025)

Asbestos Division



Visual/Final Inspection Form

DL Project #:	12	12	16	<u>0915</u>
cellity: Colvert's Dairy	Month	Day	Year	Time
ntractor #:	County #:		,	FY#:
dress/Location: 1355 Washington	Address City:		<u>rdmore</u> Al	
vner/Occupant: Lity of Ardmore.	Contractor: Contractor's Re		Josh Horis	·>
ntact Name:	Contractor's Ph		105)659-	
Cility Phone #: $\frac{1}{165}$ K 4 - Conface:			· inulat	non Educt
Description of Area: Task 4 - Contains	MEAT 12 12			
7/130 ICTIS				
Areas requiring further cleaning: None				
	1	A	1 1	
Air Counts (PCM/TEM) On-Site?: 5 Pcm (1)	earance samples	PICCO	sted.	
	1 1	e(e .)	A	
DOL Recommendations: Remove all poly	advisor of a	s non		
Will a FINAL inspection be required?:	s finel.			
Will a FINAL Inspection be required?: 1905 13				
Notes: Visual of Final Accept				_
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3. Contractor's Comments:				
, Contractor 3 Commence:				
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Alla	7 100		15	
Inspector's Signature		Cor	tractor's Signat	ure

Oklahoma Department of Labor

3017 North Stiles, Suite 100 Oklahoma City, OK 73105 (405-521-6464) FAX (405-521-6025)

Asbestos Division



0500

DOL Project #:	12_	<u>3o</u>	/6	0900
Facility: Charte Dairy	Month	Day	Year	Tlme
Contractor #:	County #:		FY #:	17
Address/Location: 135 S. Washin.		y: <u>A</u>	rdmore	
Owner/Occupant: City of Avalmore	<i>.</i>	<u> </u>	K4 / /	
Contact Name:	Contractor's	: Rep.: <i></i>	ash thriv	
Facility Phone #:	Contractor's	Phone #: <u>//</u> /	15) 655-24	£5
	nemerator - Fill	Contamine	11	
. Areas requiring further cleaning:	10			
3. Air Counts (PCM/TEM) On-Site?:	um Clearance	samples	Accepte-	_D
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4. DOL Recommendations:				
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6. Notes:				
7. Note any violations cited: 380:50-				
				·· <u>·····</u>
8. Contractor's Comments:		····		
2//				
AN.	t.	17ash	Hars	
Inspector's Signature		Contra	actor's Signature	
Inspector's Signature	White Copy: DOI Yellow Co	pov: Consultant	Pink Copy: Contracto	r/Owner

White Copy: DOL

Yellow Copy: Consultant

		Monday
SUPERVISOR: Nash Harjo	DATE: 10-31-16	Page of
PROJECT NAME: Colvert's Dairy - Ardn	wre, ok	PROJECT NO. 57.53
FIELD ACTIVITY SUBJECT:		
DESCRIPTION OF DAILY ACTIVITIES AN	DEVENTS: 07:00 C	Most's @ shor-AFC-()
hood up Supplies & Equitment. 08	30 Promote to T	obsite Ald Collecti Do
Ard more . OK. 10:15 Arrive @ To	bsite Walk the	Esta Miland C 12 Con-
Ard more, OK. 10:15 Arrive @ Jo to clean Out Rnis with A-Tile. Continue M FI-Tile + MAStic Rms. / 4 Trailer. 5:00 Shut Down For th	+ mastic / 11:45	Soprios Jaros
Continue Partie + Mactic Rime / 4	130 also 1 lack	/ None Comments with
Trade Title Trade Nist	- Dan Op work	HEAS, Secure Blag + -
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PERSONNEL ON SITE:		
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			luesday
SUPERVISOR: Nash Harjo	DATE: 11-01-16		Page 2 of
PROJECT NAME: Colvert's Dairy, A	rd more, ok	PROJECT NO.	5753
FIELD ACTIVITY SUBJECT:			
DESCRIPTION OF DAILY ACTIVITIES AN	DEVENTS: 07:00 C	rew on lite	
begin Mastic Removal + Finish Fl-T Dumpster 40 prd. Enclosed, - à 1130 lunch/12130 retorn to W	ila. / 10:00 T. Loi	uder here t	odeliver Waste
Dumpster 40 prd. Enclosed, - à	LwKr WIN Prop O	ot + Pot 1	laste bag in it
11:30 lunch/12/30 retorn to W	ork. Continue W/ M.	95+1c./FI-T:	led-mastic in
Rrot Room to ou 1.5 up Cement Star Work Avens, Roll Waster Hose up Put Scence Blogt Trailer, Shut Down Fo	WAG. N.W. Side of A	res. / 4:30 St	art to Cleanup
Work Ducis, Roll Water Hose up Rul	- inside of Bldg. Se	cure generator	in Trailer.
Scene Blart Trailer Shot Down Fo	v the Dag.	3	
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	ELD ACTIVITY LOG	Wersd	
SUPERVISOR: Nash Harjo	DATE: 1/-62-16	Page 3	any -
PROJECT NAME: (6) Vert's Dory, Ardm	ne OC	PROJECT NO. 5153	
FIELD ACTIVITY SUBJECT:	A Managina Caraca Carac		
DESCRIPTION OF DAILY ACTIVITIES AN	DEVENTS: DOOR CAL	was lit	
Firsch Mostic In Rm DU 1-5- 11:10	v. Area 100 Cent	Staiclass also	· D # /
Finish Mostic In Rm on 1-5- N.G And as on Mezz-Level HVAC Ar	era : / 113h / mela / 12	130 votos mata I love	mame
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HUDO Area Meria-Level he	Production Del	te (Clean of KM 60	4 m
Remove l'yi Ceiling tile + MAStic i HUNC Arus Mezz-Level, begio Degio Window Caull & glagny gri Areis, Secure, Trajer + Bldg. S	Shoul Each Color	DRIJG HIRO OLI	1.1.4
Dreic Seams Track & Bldg	TION Shirt David Fr	Line Day	ab mark.
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WEATHER CONDITIONS:	IMPORTANT TELEPHO	NE CALLS:	***
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	IELD ACTIVITY LOG		Thursday
SUPERVISOR: Nash Harjo	DATE: 11-03-14	1	Done II C
PROJECT NAME: Colvert's Dairy,	Ardmore OK	PROJECT NO.	5753
FIELD ACTIVITY SUBJECT:	•		
DESCRIPTION OF DAILY ACTIVITIES AT	ND EVENTS: PA'00 C	1000 00 11.7	
2-Whrs Cookme " Window Cance Construct Load Out. 12-whrs do Objects. / 11:30 lunch /12:30 rete 4:30 Chang Work Areas, Secure	+ Caldrans : 1-1.1/2	Canala t Da	2.7.14
Construct hard Out. /2-who do	Chevery Cleans	P Romain DU	LAN, L-WEVS
Poseds, 11:30 lund /12:30 ret	un to Wart All w	Kus Cand	GID CONTAINED
4:30 Chean of Work Areas Service	Blde + Tra 100 - 5100	Shut Day	E +1 1/
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Note: 10-Day Notification is No Work-Tuesday thru Friday to	C MUE UNTIL BYLANG	$\frac{21-11-16}{1}$, $\frac{36}{1}$	Olew (e) the
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VISITORS ON SITE:	CHANGES FROM PLAN OTHER SPECIAL ORDE	S AND SPECIFIC RS AND IMPORT	ATIONS, AND ANT DECISIONS:
WEATHER CONDITIONS:	IMPORTANT TELEPHO	NE CALLS:	
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SIGNATURE:	: DATI	: , (57	11.
OIO, WI VILL.		: 11-63-16	2 2

SUPERVISOR: Nash Harjo	DATE II - 6		Tuesdag
PROJECT HAVE	DATE: 1-08-16		Page 5 of
PROJECT NAME:		PROJECT NO. 5	453
FIELD ACTIVITY SUBJECT: Columbs ()	tory-Ardmore, OK		
FIELD ACTIVITY SUBJECT: Columbs On DESCRIPTION OF DAILY ACTIVITIES A	NDEVENTS: 04,00 C	lew on liter	
2-whis Frim Load Out-Z-wkrs! # 2-/2-wkrs Are on 3rd Pl Drug Clothis. / 11:30 Lunch [12:31 4:30 clean up World Novers. 5:00	Finish Decon, 2-Whys	Frish Critica	l's ou Plan -
#2-/2-WKrs Are ou 3rd Pl	- Hanging glove bag	e + Putting 4	Criticals -
Drug clothes. / 11:30 Lunch / 12:3	O return to Work, Cont	now y Previous	Job Trisky.
4:30 clean up Work No exs. 5:00	Secure Bldg + Tr	where - Shir	+ David For
the Day.			
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LINATURE: MANN	DAT	E: 11-08-16	i i
			

DAILY FIELD ACTIVITY LOG SUPERVISOR: NASH HAVIO DATE: 11-09-16 PROJECT NAME: CA BATTY. Ardnione, DK PROJECT NO. FIELD ACTIVITY SUBJECT: DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: 6 766 Cue on Dite 10:00 A.m. in the Morning - Contirm Thitegory of Criticals, Von 5:00 Shut DOWN For en Inspection is Set For 10:00 Am. Thousday 11-10-16. Actual Remark 11-11-16. / Could R. Hill Advised him that we wood Tech VISITORS ON SITE: CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: WEATHER CONDITIONS: IMPORTANT TELEPHONE CALLS: " PERSONNEL ON SITE: .JNATURE: * DATE: 11-09-14

DAILY	FIELD ACTIVITY LOG	
SUPERVISOR: Nash Harjo	DATE: /l 160 .//	lausday
PROJECT NAME: C 1 N C.	DATE: 11 - 10-10/16	Page 7 of
PROJECT NAME: Colverts Dairy. A FIELD ACTIVITY SUBJECT:	rdmore 164	PROJECT NO. 5753
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS: O 4'60 C	w on Dets.
Craw will get All Deb-Air's up to	Funning Top Avids	ofton generators. get Do
Unit ready For Prep Inspedien	1. 109:30 Clark Boswel	here for Pres Look's @-
TASK'S #2+#3- All is Good, Lo	ok AT Other Aresis -	that we will be getting 1 -
Crew will get All Neb-Air's up to Unit ready For Prep Inspedient Task's #2 + #3 - All is good. Lo Prep Inspedient on hotex. / 10 to 3rd Ploor to Finish hanging to Work, Continue #3rd Ploor Secure Why & Traden, Dr	130 Inspector Leaves ?	Debste Che is con un
to 3rd Ploor to Finish hanging	aloughacs on fitte	cs 1 1130 Junet 1213 2 150+
to Work Contain w 32d Flori	of close bac barres	(Claring Way Mine)
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WEATHER CONDITIONS:	IMPORTANT TELEPHO	NE CALLS:
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-JNATURE: M M M	· DAT	E: 11-10-16

DAILY FI	ELD ACTIVITY	LOG	
SUPERVISOR: Nash Harjo	DATE: SILI/a		Page & of
PROJECT NAME: Colvert's Dairy Ardno		PROJECT NO.	
FIELD ACTIVITY SUBJECT:	18,01		3137
DESCRIPTION OF DAILY ACTIVITIES AN	D EVENTS: OM	000000000000000000000000000000000000000	
Crew Start's Gross Removal on TASK	(#2 , #2 S+	00) ww (M) we _	O
11:30 lunch/12:30 return to War	S Z $+$ S S W	removal in FA	Dr. Vesbiragonia
4129 - Class Shaws 27 5	C, CONTINUE CO	iness Removed lasks	-d+3.
5:00 - Shot Down for the We	re Didg, Ins	vert Dumplærs	
5.00 - SAUT LOWN FOR The Wa	<u> </u>	gamegon-vellijoid, en valuudraan uusummajahajaladolikkuvudhaasannaasanniganduslikkur dinaaqaappaladolismusaasa	
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WEATHER CONDITIONS:	[IMPORTANT TEI	LEPHONE CALLS:	! } :
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PERSONNEL ON SITE: Chaylow Iones W Astech			
LIJNATURE: Jash Hery	OPPEGATION O PORTUGUES O VERTICAL ESTA A SERVICIO DE LA CONTRACTOR DE LA C	DATE: 11-11-14	1

SUPERVISOR: Nash Harjo	DATE (1 1/1)	Monda	l 4
PROJECT NAME, OLIVIA	DATE: 11-14-16	Page 9 of	
PROJECT NAME: Colvert's Dairy. A	-rdmore, OK	PROJECT NO.5753	
FIELD ACTIVITY SUBJECT:	· ·		
DESCRIPTION OF DAILY ACTIVITIES AT	ND EVENTS: 07:00 Cre	w on lite:	
Chew we bontinue 1 45055 Kein	OVAL OF TASK'S #2+	3. (11:30 Sunch 1):30-	
return to Work Continue Gros	is Removed . / land	At in Carlonia	
2-wkis Prop Out Dumpster, hang glow cheming Work Area's, Secure Bldg	rebagist Law Prop Clo-	thès. 4:30 Men Shower's Put	
pleaner Work Areas, Secure Bldg	+ Dumpoter Trayler	15'00 Shit Daw E. 21	
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SUPERVISOR: NASH HArjo	DATE: 11-15-16	10esday
PROJECT NAME: C. L. N. N.	DAIL. // -10	Page 10 of
PROJECT NAME: Colvert's Dainy, Ardy FIELD ACTIVITY SUBJECT:	More, OK	PROJECT NO. 5753
DESCRIPTION OF DAILY ACTIVITIES AN	DEVENTS: DJ:66 Cu	on lite -
Continue Livoss Kemoure DF LINELS	-1253 / 11:30 Mine	1/12/20 ration + 1) 11 -
Continue al Pie vious Task. / 4:30 blag, Trailer & Dumpster. / 5:00	Clean by Worl Avens	Crew Shower's Dut. Second
blag, Trailer & Dumpster, 5:00	SNot Down for the [Day.
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DAILY FIE	ELD ACTIVITY LO)G	11) candan/
SUPERVISOR: Nash Harjo I	DATE: 1\-16~16		Page () of
PROJECT NAME: Colvert's Dairy	•	PROJECT NO.	
FIELD ACTIVITY SUBJECT:			
DESCRIPTION OF DAILY ACTIVITIES AN	DEVENTS: DAGO	Plew or Tito	
New is Finale Cleaning -/10:00	begin to Encapsu	Inte-3 wkrs./	3-wkrs Tear -
New 5 Finale Cleaning -/10:00 Jown Scattord + Move to Ind Co	ntanment Aves	and Erest it	to Potus A-
11) DN. 1120 - Lunch 11230 hack +	Da Work & L-we	< Cantinue to be	och being And
3-Whys Frigh Scattold and St 2:30 Done of Locking Down. Will Sent Over to 2nd Containment, Algo Trailer, Dumpoter. Shot Down For	port the Contain	nment WAYLED ?	Ind Containment
2:30 Done of Locking Down. Will Sent	up Containment +	Moving Decon	Wall's, L.D. Walls
DULY to 2nd Contamoret / Algo.	running Chearance	Sangles / 5:00	Secure Bldg-
Trailer, Dumpster. Shot Down For	, the DAY.		V I
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Nota: VISUA/ Finale + Prep In 11-17-16-@ 11:00 Am. to 11:30	spections Set	FOU TOMMOVED	w-Thorsday-
11-17-16- @ 11:00 Am. to 11:30	D 4-m.		0
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SIGNATURE: M MM 1200	, w	DATE: 11~16~11	

DAILY FIELD ACTIVITY LOG SUPERVISOR: Nash Harjo DATE: PROJECT NAME: Colvert's Dayy. Ardmore OL PROJECT NO. 54 FIELD ACTIVITY SUBJECT: DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: 67:60 Crew on lite Clearance Sample's are Receptable. Cum will f Continuent ready 11:30 Greg Horner 4000L-Asb-Dio here 07:06 Sent G. Horner A Photo of clearance Sample's. VISITORS ON SITE: CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: G. Homer 40Pol WEATHER CONDITIONS: IMPORTANT TELEPHONE CALLS: PERSONNEL ON SITE: Clayton Jones of Astech J.JNATURE: 41-47-18 DATE:

DAILY FIELD ACTIVITY LOG

Mondae SUPERVISOR: NASH HAVIO DATE: 11-71-16 PROJECT NO. 5453 PROJECT NAME: Colvert's Dairy, Dydmore, On FIELD ACTIVITY SUBJECT: DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: 1) Moo Cul on Dite Cross removal - 2nd Containment - "Task, Drywall, Piping and 11:30 lunch / 12:30 return to Work. Continue of Previous Task's. 30 Crum Stowers Out. Secure Equitment Traviler, Dumpster And Blog 5:00 Shirt Down for the Day. CHANGES FROM PLANS AND SPECIFICATIONS, AND VISITORS ON SITE: OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: IMPORTANT TELEPHONE CALLS: WEATHER CONDITIONS: Clayton Jones of Distach IH PERSONNEL ON SITE: DATE: SIGNATURE: -

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SUPERVISOR: Nash Harjo	DATE: U - 22-16		4 of
PROJECT NAME: COllectes Dain A	rdmove, DL	PROJECT NO. 5753	•
FIELD ACTIVITY SUBJECT:			
DESCRIPTION OF DAILY ACTIVITIES AN	D EVENTS: 10 1/260 Min	v on Dite	
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Carlena. / 11:30 lunch / 12:30 v	ptown To 490M. (1)	ntinuc ul Previse tol	Tagl.
Continue of Gross remaral of Ind Carthony. / 11:30 lunch / 12:30 r 4:30 Mus Graneris Out. Secure P	olda, Trailer & Dura.	ctor. 5:00 Shut Da	wo for -
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SUPERVISOR: NASH HArjo I	DATE: 11-23-16	ORIGINAS A COMMINA VA COMO SA PROSENSA A PROSENSA A A COMO MANTA A COMO	Page 15 of
PROJECT NAME: COlvert's Deing, Du		PROJECT NO.	5453
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DAILY FIELD ACTIVITY LOG

DATE: 11-26-16 SUPERVISOR: Nash Hario PROJECT NO. West's Daving. And more, ok FIELD ACTIVITY SUBJECT: DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: 1 4:00 (New on lite: - WKrs - First Findle Clean in 2nd Containment. / 9- whis get 3rd Containment neady Fox Prep Inspection in which is Set Fox 09:30-Tommorous (Tresday-11-29-16), 11:30 lunch / 12:30 return to Work. 4- Whis Lock Down. Contament. / Others Continue to Prop Out & got 3nd Contaminent ready. Some Whis Frish Brown Motic on Ceiling Mc22-Lovel. butanment is Encrysolated, will real Clearancies / 5:00 Secure Trader, Dumpster + B10. Shirt Down For the Days CHANGES FROM PLANS AND SPECIFICATIONS, AND VISITORS ON SITE: OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: IMPORTANT TELEPHONE CALLS: WEATHER CONDITIONS: IH PERSONNEL ON SITE: DATE: 11-28-11 oiGNATURE:

DAILY FIE	ELD AC	TIVITY LO	G	Tuscolin
SUPERVISOR: Nash Harjo I	DATE:	1-29-16		Page 17 of
PROJECT NAME: Collect's Dairy. Ardmore			PROJECT NO.	5753
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And Afreo on 3rd-Containment Task's	#5. [*] 7.*8	9. Allia A	ccepted. 110:20	5 Insocial Leaves
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to Work. Continue w removal.	1450	Crew Show	ver's Out. Sour	re Bldg, Dumostas
Jobsite, Why Will Start of glowebays o to Work. Continue of removal, and Equitment Trailer. / 5:00 Shut	Down	for the Oa	9.	0, 1,0
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DAILY FI	ELD ACTIVITY LOG		Wers day
SUPERVISOR: Nash Harjo	DATE: 11-30-16	5	Page 19 of
PROJECT NAME: COLVENTS Dairy. Ardn	we AK	PROJECT NO.	
FIELD ACTIVITY SUBJECT:			
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5:00 Shut Down For the Day.	<i>O</i> .	0	
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SUPERVISOR: Nash Harjo I	ATE: 12-01-16	enneudra a sarando e de medida de destrucción de estrucción de en el como en	Page	of
PROJECT NAME: Colvert's Dawy, Arch		PROJECT NO.	5753	AL STATE OF THE ST
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12:30 return to work.	- S. Willow iv	7-01.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ł
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DAILY FIELD ACTIVITY LOG

Monday SUPERVISOR: NASH HAVIO DATE: 12-05-16 PROJECT NAME: Colverts Daing. Didmore, DK PROJECT NO. FIELD ACTIVITY SUBJECT: DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: 04:00 Crew on lite Degin hock Down-Burkes. / 3-wkrs Continue w/ Window Caulking. ork Areas-Secure Bldg, Dumpster + Zquitment Trailer ot 21 Visual/Finale Inspection is Set For Tommorrow (Tuesday - 12-6-16 @ - 11:00 pm. began to long Water H10 Dot of Base mestil 4:00. p.m. - Water Masin't gone Down Very mach! Still has Approx: 1'FT-Deep of Will Burg on it Again Tommorrow.
ON SITE: CHANGES! Ground When Ker Scoping in.
ROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: IMPORTANT TELEPHONE CALLS: WEATHER CONDITIONS: CINA DM. 30 W PERSONNEL ON SITE: DATE: 12-05-14 SIGNATURE:

DAILY FIELD ACTIVITY LOG

DATE: 12-06-16 SUPERVISOR: NASH HAVIO PROJECT NO. 5 FIELD ACTIVITY SUBJECT: DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: () Aloo (Yew on site me w Window CAUKing + got Containment ready For A - 0930 Prep Ingretion Inspection on 3rd Contamport-Task-Are Acceptable and Inspection is Good. / Inspector Gives Contrador A Prep Inspection. ON - 4th Containment, "4-Task. Prep is Acceptater. / Also Set up Visual Finder-Fox Now Day. 12-12-16 @ - 09:00. / 10:00 Crew Sifs up + begin removal of & Ingolulou + Piping Insulation - / 12:00 Lunch/(:00 return to Work Continu With Albalement / 4:30 Crew Shower Dut / Decon Out , Secure Blog, Dumpster, And 5:00 Shot Down For the Dag-Domy Water out of Basement. / Water Level @ the End of the Day has -Zeone Down to About 8" indies of H22 Lettinist. long on it algane Tommorpur. / WHEN Seems to be Seoping in/Grand Water CHANGES FROM PLANS AND SPECIFICATIONS, AND VISITORS ON SITE: OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: (s. Horner WODOL IMPORTANT TELEPHONE CALLS: WEATHER CONDITIONS: COON 43 Datoch LU PERSONNEL ON SITE: DATE: 12-06-16

DAILY FI	ELD ACTIVITY LOG	1,10,10
SUPERVISOR: Nash Harjo	DATE: 12-07-16	Wenday Page 12 of
PROJECT NAME: Colvert's Darry	en destado con esta estado	PROJECT NO. 5453
FIELD ACTIVITY SUBJECT:	rechange rechanger and an explain make an administration was a second rechange of all descriptions of a second	3 1 3 3
DESCRIPTION OF DAILY ACTIVITIES AN	DEVENTS:04 OD CA	and on lita:
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DAILY FIELD ACTIVITY LOG

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SUPERVISOR: Nash Harjo	DATE: 12-08-16	Page 23 of	
PROJECT NAME: Colvert's Dairy. And		PROJECT NO. <i>545</i> 3	
FIELD ACTIVITY SUBJECT:	addin de Cameria and a de Andréa anno anno anno anno anno anno anno an		
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DAILY	FIELD ACTIVITY LOG	monday
SUPERVISOR: NASH HArjo	DATE: 12-12-14	Page 7_4 of
PROJECT NAME: Colvert's Dairy	PRO.	IECT NO. 5453
FIELD ACTIVITY SUBJECT:		
DESCRIPTION OF DAILY ACTIVITIES	AND EVENTS: 04:00 Crus or	ndit:
2 whis Clean up Decar Areas.	Other's Continue Win	dow Chulking
D9:00-Green Horner W/ ODOL-A	sh. D. v. here for Vigual/F	inule Inspections
2- whis Clear up Decau Arcas. 09:00 - Grey Horner W ODOL-A. Air Clearances and Inspection	Accepted. whis Begin to	o tear Down Containen
Still Pumping Water Out of Base	ment Bres. / 11:36 lunch /1	2130- Votern to Work-
Still Pumping Water But of Base Continue of Window Coulday + Pum	romy Water From Base went.	/ 4:45 Secure Islag, -
And Equitment Trailer, Dingster. 5	1:00 Shut Down for the Day	•
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VISITORS ON SITE:	CHANGES FROM PLANS AN OTHER SPECIAL ORDERS A	ND SPECIFICATIONS, AND AND IMPORTANT DECISIONS:

SUPERVISOR: Nash Harjo	DATE: 12-13-16	Page 25 of
PROJECT NAME: Colvert's Daving.		ROJECT NO. 5753
FIELD ACTIVITY SUBJECT:		And the second s
DESCRIPTION OF DAILY ACTIVITIES A	ND EVENTS: OF TIDO Colu	on Neto
3-WKrs Continue Window Could Basement Floor Only. / 11:30 L		
Basement Ploor Only. / 11:30 l	unch /12:30 return to	o Work, All wkvis Continue
With Window (ANKing / 1:300m	1. (reede Tibbe W City	x of Hudmore Slops -
by- Adurse's NASh Hurso WEAT	That Citizen's have bee	n Calling in Saying That
We Are Taking Windows Out of B	By, Both Mr. Tibb's	+ N. Harjo Agreed that
When Carlking is Taken OFF to	not some Windows / gla	ss Would have out !]
and Could become A Safet	ty FSSUE, SO All is a	good.
by Advises NASh Harjo WI EAT We Are Taking Windows Out of R When Carlking is Taken OFF the Word Could become A Safet Tiuspa. Secure Bldg, Tysila	v + Dungster. / 5:00	Shot Down for the Dag.
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AND CONTRACTOR OF THE PROPERTY		•
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NOLE: 3:00 p.m. N.H. CM(5 T. L	auder Advises him t	hat he Can Rick up Dumpster.
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NOLE: 3:00 p.m. N.H. CM(5 T.L	auder Advisës him t	hat he Can Pick up Dumpster.
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DAILY	FIELD ACTIVITY LOG	Wensday
SUPERVISOR: NASh Harjo	DATE: 12-14-16	Page > 6 of
PROJECT NAME: Colvert's DADRY.		PROJECT NO. 5453
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And resdy to be ficled o	ρ·	
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DAILY 1	FIELD ACTIVITY LOG	Monday
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DAILY F	IELD ACTIVITY LO	G	Tuesday
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PROJECT NAME: (West Down		PROJECT NO.	5753
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DAILY FIELD ACTIVITY LOG	/
SUPERVISOR: Nash Harjo DATE: 12-21-14 Page 29 of	1
PROJECT NAME: Colvert's Daorg - Ardwore, Ou PROJECT NO. 5753	***************************************
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DATE: 12 - 27-16 SUPERVISOR: Nash Harjo PROJECT NAME: Colverts Dany Dydmore, DU PROJECT NO. FIELD ACTIVITY SUBJECT: Change Order has been (Onthous god). Will began Trapsite Remount-Avec. Also Preg Out incenterator (Mini Containment). Preg Inspection in Sct For Tommorrow - Wensday 12-25-14- @ 09:00. Am Per: B. Hartwork Land 11:30 lunch | 12730 return to Work. Continue of Transite removal. Roof Avec. 5:00 Secure Holy, Trader's. Shot Down For the Day. CHANGES FROM PLANS AND SPECIFICATIONS, AND VISITORS ON SITE: OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: IMPORTANT TELEPHONE CALLS: WEATHER CONDITIONS: IH PERSONNEL ON SITE: DATE: 12-22-14 SIGNATURE:

DAILY FIELD ACTIVITY LOG

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DATE: 12-28-14 SUPERVISOR: Nash Hario PROJECT NO. 5752 PROJECT NAME: Colvers Dating. And move, OK FIELD ACTIVITY SUBJECT: DESCRIPTION OF DAILY ACTIVITIES AND EVENTS: 6 1400 Crew on lite Opt Contaminent ready For Prup Enspection @ 09:00 Am this Morning 09:00 Chry Horner w 0001-Asb-D.V. Neve For Prep Enspection.
09:30 Prop Enspection Decepted, / 10:00 Chew Degins Chross removal of Incontender.
11:45 Lunch / 12:15 return to Work Continual Chross removal Bay Dut/Load Dut is Continues, 4:30 Cum begins to Shower Dut. / 6:00 Secure Blog + Waste T + Equitment Trasjer. - Shot Down For the Day. CHANGES FROM PLANS AND SPECIFICATIONS, AND VISITORS ON SITE: OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS: IMPORTANT TELEPHONE CALLS: WEATHER CONDITIONS: IH PERSONNEL ON SITE: DATE: 11 SIGNATURE:

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ENVIRONMENTAL ACTION INC

Daily Sign In Sheet

	Daily Sign in Sneet							
	LOCATION	DAY	Aurolia de la compansión de la compansió	DATE	***	SHEI	ET# \	
	Colvert's Dairy Admongs	Monday	10	-31-16		Job-#	57053	
		Name		IN	OUT	1	OUT	
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2 CESSICA	BARROSA	V	7:00			7,00	
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5 Rafael	OCasio	V	2:00				
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8 David Cras		V	7:00				
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5 David (2	aSgv	V	7:00				
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8 Storen W	m	V	7:00				
9 Edain Riv	ieka		7:00				
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4 Edward Co		7:00		 					
5 CESSICA F	Albosa	7:00							
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9 David JA	0×500				-				
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Colvert's Dairy	Tuesday	11-29-46		J66#57	53
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2 CESSIGA	BARBOSA	07:00		12:70	3.6
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	Name	,	IN	OUT	IN	OUT
2 Jose Arra	k (ere kanada kanada mengalak kanada kan	1		11:30	12:30	5:00
3 Carlos. Sar	itos	V	7:00	10/2	10.70	3.00
4 Rafael 01	Ca 3, 0	V	100			
5 AP (50)	1/6(>8	V	7:00			
6 Edwin Ri	1eya	/	7:00			
7 CLESSICA	BARBOSA	٧.	7:00			
8 JOSE L	COA	V	700			
	ESS	V	Viap.			
10 Juan Priles	0	<u> </u>	8:00			
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Colvert's Dang	Thursday	12	-01-16		Job-#2	ZZ53
	Name		IN	OUT	IN	OUT
1 V Jose Parra		V 6	7:00	\\' <i>\30</i>	12:30	
	BARBOSA	V 6	1	1		
3 VFoyein K	ivera	V 0	7:00			
	Santos	V 16	7:00			
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<u>Daily Sign In Sheet</u>

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	Name	IN	OUT	IN	OUT
· Mary 14		04:00	11:30	12:30	5:00
2 Jose 1	COA	700			
3 Carlos	San Tos	7:00			1
4 PESSICA	BARBOSA	7:00	0		
5 Jose Parra		7:00			
6 Edwin R	ivera	7:00			
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8 Rafoel	OCasio	7:00	1//		
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Name N OUT	LOCATION	DAY	DATE	Market Constitution of the second second of the	SHE	ET# } 3
Name Nout N	Colverts Dairy	Thursday	12-08-16	2	Job#5:	152
2 PESSICA FARROSA GT:00 3 Edwin Rivera 4 Nation alosio tero 5 AaGel VEGo 7:00 7 Sage ECO 7.00 8 Six Parct 7:00 9 10 11		Name	IN	OUT	1	
2 FESICA FAROUSA 07:00 3 Edwir Rivera 7:00 4 Rator 0809:0 Fera 7:00 5 Angel vega 7:00 7 Sage Le OD 7:00 10 11- Supy 7:Wkys 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 10 11		n	040			
A		AROOSA	1 -4			
5 AaGel VEGO 7:00 6 Carlos SanTos 7:00 7 Sage Le (1) 8 Sox Pocco 7:00 9 10 111- Supv 7 Why s 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30	3 Edwin Ri	'yera	7:00			
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6 Carlos Sanlos 7.00 7 Sage Le CO 7 7 6 6 8 Sox Parco 7.00 9 10 11	5 AnGC1 1	1660	h			
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LOCATION	DAY		DATE			ET #24
Colyatis Dairy	Monday	12	- 12-11	o	Job# 57	53
	Name		IN	OUT		OUT
1. Mash the	~&		04.00	11:30	12:30	
2 Jessica Part	×1-		7:00			
3 Jose Parva			D/1:06			
4 Edwin River			7160			
5 Angel Vega 6 Rosad Ocos			700			
6 RAFAR OCAS	10		7:00			
7 Jose Lean 8 Carlos Santo			7100			
)		09100			7./
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C	Juents Dairy	Tuesday	12		6	Job#5!	153
		Name		IN	OUT		OUT
1	. Work Is	4	V	640	1:30	12:30	5:00
3	1750 BOGOL	VEDO- reasio	<u>/</u>	7:00 Zee			
4	Fedura D.	reva	/	7-00			
5	Jose Para CESSICIA	BARBOSA	V /	The Table			
7	CYSSCIT	MEDUSH	V	7200	<u> </u>	+	1
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LOCATION	DAY		DATE	and the second s	SHE	ET#26
Collect's Darry	Wensday	12.	-14-16	2	Job# 57	53
	Name	**************************************	IN	OUT		OUT
1. Mish Wang	7	ν	07:00	11:30	12:30	5:00
2 Jose Pary	A	V	7.00			1.00
3 Edwin R	ivery	V	700			
4 dessic Bart	1054	/	7:00			
5 Angel Veg	1		7:00			
6 Robael O	<u>4510</u>		7:00			
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LOCATION	DAY		DATE		SHEI	AC#15
Colvers Dain	Monday	12	- <u> </u> u-11	D.	36/m	5 153
	Name		IN	OUI	IN	OUT
1. Maller	7		OHE	11:30	12:00	4:40
2 JOS & BAN	105 is		7:06			
3 Ednio Rivers		— <u>— — — — — — — — — — — — — — — — — — </u>	7:10			
4 RAFFARL OCAS	ito		7:60			
5 Angel Vega			700			
6		······································	2			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
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LOCATION	DAY		DATE		SHEE	T#28
Colvert's Dury	16. ESOLLY	12-	70-16		JU6\$5	753
	ı Name		IN	OUT	IN	OUT
1. Mellen	0	to a superior and the s	0100	11:30	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	4:45
2 ESSICA	BARBUSA		07:00	11130		
3 Angel W	260		07.00			
4 Eduin	Rivera		7:00			
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LOCATION	DAY	DATE		SHEI	ET # 30
Colvert's Dairy	Tuesday	12-27	-16	Johts	453
<u> </u>	Name	IN	OUT	(OUT
1. Mulling	l	040	11:30	12:00	4:45
2 Jose DUIN	<u> </u>	7:00			1
3 Joessia DM	0068	7:00			
4 Fdw. p. Kive	10	1:06			
5 Angel Vega 6 Rational		7.00			
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LOCATION	DAY	DATE		SHEE	ET#31
Collert's Dairy	Wensday	12-28-16		Job-#57	-53
	Name	IN	OUT	IN	OUT
1. Mash Ha	~ ₽	0460	11:45	12:15	4:50
1 · Nosh Han 2 SESSIGN F	ZARRUSA	07:00	}		j
3 305 Gara		7:00			
4 Angel	Ne6a	700	_/		
5 Rafael 6 Edwin Ri	Ne60 OCasia	1:00	1	/	
1 1	vera	7:00	1/2/	1/4/	
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LOCATION	DAY		DATE		SHEI	ET # 31
Colvert's Dairy	Thursday	12	- 29-	16	Joh-#	The second of th
	Name		IN	OUT	,	OUT
1. May land			940	[]:30	17:115	5.60
2 Jessica Box's	1054	-	0760	1	17/17	0.00
3 Anal VegA			7:00			
3 Angel VegA 4 Jose Parra			177:00			
5 Edwin Rive	MA		7104			
6 Report Ochery)		760		11/	
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LOCATION	DAY	DATE		SHE	:1=33
Colhert's Dainy	Friday	12-30-16		Job-# 1	7753
	Name	IN	OUT		OUT
1. John lal		04:60			12:20
2 José Pana		700	- The Constituted to Street, and Street, and	**************************************	
3 Ressira Bad	W54	07:00		E	
4 Edua Riv	ena	7:00	and the same of th		
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January 16, 2017

Oklahoma Department of Labor 3017 N. Stiles, Suite 100 Oklahoma City, OK 73105

RE: Former Colvert's Dairy - Ardmore Oklahoma

The following documents are enclosed for your records:

- Air monitoring results
- Waste disposal manifest

Please call if you need any additional information in order to complete your file.

Sincerely,

ENVIRONMENTAL ACTION, INC.

Darwin Chesnut Vice President

ENCLOSURES

								-	1						
		Collection Date:	ı Date:		/11	11/11/2016			Client:		ENVIR	CNIMEN	ENVIRONMENTAL ACTION INC.	ON INC.	
		Activities:			GROSS	GROSS REMOVAL	\T)	Contact Name:	ıme:		Z	NASH HARJO	01	
	ASBESTOS SUPPORT	Project Number:	umber:		COLVE	COLVERTS DAIRY	3.Y		Contact Info.:	io.:					
1	ECHNOLOGIES, INC.	Project Name:	ame:		IST FLOOR - TASK #2 & #3	t - TASK #	12 & #3		Contractor:		ENA	RONME	ENVIRONMENTAL ACTION INC.	TION INC	
P.O. Box 7	P.O. Box 771 Blanchard, OK. 73010 405.618.7660	0 Address:		135 SOUTH WASHINGTON AVE., ARDMORE, OK 73401	ASHINGTON	AVE., ARDA	IORE, OK 73-		Supervisor.			NAS	NASH HARJO		
Sample 1.D.	Sampling Location	Start	End	Total	Start	Find Flow	Average	Total	Fiber	Fields 1	F/mm ²	F/cc	l.C.L.	U.C.L.	Detection Limit
	JOSE PARRA JR. #279472	07: 11	16: 51	280,00	2.30	1.90		1218	18.0	100		0.0072	0.0025	0,0056	0.0040
2	ANGEL VEGA #401512	07: 11	16: 51	580.00	2.30	1.80	2.05	1189	17.5	100 2	22.2930	0.0072	0.0025	0.0057	0.0041
co.	INSIDE WORK AREA	07; 11	16: 51	580.00	2.30	1.90	2.10	1218	13.0	100	16.5605	0.0052	0.0025	0.0056	0.0040
+	OUTSIDE WORK AREA	07: 11	16; 51	580.00	2.30	2.00	2.15	1247	7.0	001	8.9172	B.D.L.	0.0024	0.0054	0.0039
5	NEG. AIR #1	07: 11	16, 51	580.00	2.30	2.10	2.20	1276	2.0	100	2.5478	B.D.L.	0.0024	0.0053	0.0038
9	NEG. AIR #2	07: 11	16: 51	580.00	2.30	2.00	2.15	1247	2	901	2.5478	B.D.L.	0.0024	0.0054	0.0039
7	DECON.	07; 11	16: 51	580.00	2.30	1.80	2.05	6811	12.5	100	15.9236	B.D.L.	0.0025	0.0057	0.0041
8	LOADOUT	07: 11	16: 51	580.00	2.30	2.20	2.25	1305	6.5	100	8.2803	B.D.L.	0.0023	0.0052	0.0038
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NIOSH 7400 212734 100 385 0.01 Analytical Method: All:IA PAT ID# Microscope: Filter Area: Field Area:

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Equipment TYVEK

CLAYTON JONES

Field Technician:

Analyst (Print):

Analyst Signature:

CLAYTON JONES

Date; 11/11/2016

		Collection Date:	ı Date:		11/	11/14/2016			Client:		ENVII	ONMEN	ENVIRONMENTAL ACTION INC.	ION INC.	
		Activities:			GROSS	GROSS REMOVAL	\r		Contact Name:	ame:		Z	NASH HARJO	Of	
	ASBESTOS SUPPORT	Project Number:	umber:		COLVE	COLVERT'S DAIRY	٤Y		Contact Info.:	fo.:					
	ECHINOLOGIES, INC.	Project Name:	ame:	31	T FLOOR	IST FLOOR - TASK #2 & #3	2 & #3		Contractor;	1.7	ENV	TRONME	NI'AL AC	ENVIRONMENTAL ACTION INC.	.:
P.O. Box 7	P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address:	Address:		135 SOUTH WASHINGTON AVE., ARDMORE, OK 73401	SHINGTON	AVE., ARDA	IORE, OK 73		Supervisor	1.5		NA.	NASH HARJO	C	
Sample I.D.	Sampling Location	Start	End	Total	Start	End Flow	Average	Total	Fiber	Fields	F/mm ²	F/cc	L.C.L.	U.C.L.	Detection
_	JOSE PARRA JR. #279472	07:06	16: 48	582.00	2.30	1.80	2.05	1193.1	19.0	100	24.2038	0.0078	0.0025	0.0057	0.0041
2	ANGEL VEGA #401512	07: 06	16: 48	582.00	2.30	06.1	2.10	1222.2	19.5	001	24.8408	0.0078	0.0025	0.0055	0.0040
æ	INSIDE WORK AREA	07; 06	16; 48	582.00	2.30	1.80	2.05	1193.1	13.0	100	16.5605	0.0053	0.0025	0.0057	0.0041
4	OUTSIDE WORK AREA	07; 06	16: 48	582.00	2.30	1.90	2.10	1222.2	8.0	001	10.1911	B.D.L.	0.0025	0.0055	0.0040
·	NEG. AIR #1	07; 14	16: 54	580.00	2.30	2.00	2.15	1247	3.0	001	3.8217	B.D.L.	0.0024	0.0054	0,0039
9	NEG. AIR #2	07: 14	16: 54	580.00	2,30	1.90	2.10	1218	2.5	001	3,1847	B.D.L.	0.0025	0.0056	0,0040
7	DECON.	07: 14	16, 54	580.00	2.30	1.90	2.10	1218	11.5	001	14.6497	B.D.L.	0.0025	0.0056	0.0040
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Analytical Method:	NIOSH 7400
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Personal Protective Equipment

FULL FACE - APR TYVEK

CLAYTON JONES Field Technician:

Analyst (Print):

CLAYTON JONES

Analyst Signature:

Date; 11/14/2016

		Collection Date:	n Date:	I		11/15/2016			Client		ENVIE	CONMEN	TAL ACI	ENVIRONMENTAL ACTION INC.	
	よう リ イ	Activities:	175		GROS	GROSS REMOVAL	AI,		Contact Name:	nne:		Z	NASH HARJO	OC	
	ASBESTOS SUPPORT	Project Number:	lumber:		COLVI	COLVERT'S DAIRY	RY		Contact Info.:	(o,:					
		Project Name:	ame		ST FLOOI	IST FLOOR - TASK #2 & #3	42 & #3		Contractor:		ENA	IRONME	NTAL AC	ENVIRONMENTAL ACTION INC.	
	P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address:	Address:		135 SOUTH WASHINGTON AVE., ARDMORE, OK 73401	ASHINGTON	AVE, ARD!	JORE, OK 7		Supervisor:	,,		NA	NASH HARJO	0	
1	Sampling Location	Start	End	Total	Start	End	Average Flow	Total	Fiber	Fields	E/mm ²	F/cc	L.C.L.	U.C.L.	Detection Limit
	JOSE PARRA JR. #279472	07: 04	16: 51	587.00	2.30	1.90	2.10	1232.7	16.5	100	21.0191	0.0066	0.0024	0.0055	0.0040
1	ANGEL VEGA #401512	07: 04	16:51	587.00	2.30	1.90	2.10	1232.7	17.5	100	22.2930	0.0070	0.0024	0.0055	0.0040
1	INSIDE WORK AREA	07:04	16: 51	587.00	2.30	1.90	2.10	1232.7	12.5	100	15.9236	0.000.0	0.0024	0.0055	0.0040
1	OUTSIDE WORK AREA	07:04	16:51	587.00	2.30	2.10	2.20	1291.4	8.0	100	10.1911	B.D.L.	0.0023	0.0052	0.0038
	NEG. AIR #1	07: 08	17: 03	595.00	2.30	2.10	2.20	1309	3.0	100	3.8217	B.D.L.	0.0023	0.0052	0.0037
	NEG. AIR #2	07; 08	17: 03	595.00	2.30	2.00	2.15	1279.25	2	100	2.5478	B.D.L.	0.0023	0.0053	0.0038
·	DECON.	07: 08	17.03	595.00	2.30	2,00	2.15	1279.25	6	100	11.4650	B.D.L.	0.0023	0.0053	0.0038
1	LOADOUT	07: 08	17: 03	595.00	2.30	2.20	2.25	1338.75	5	001	6.3694	B.D.L.	0.0022	0.0051	0.0037
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reisonal Froective Equipment	TYVEK	FULL FACE - APR	

Analytical Method:	NIOSH 7400
AIHA PAT ID#	212734
Microscope:	001
Filter Area:	385
Field Area:	10'0

CLAYTON JONES

Field Technician:

Analyst (Print): CLAY

CLAYTON JONES

Analyst Signature:

Date: 11/15/2016

		Collection Date:)ate:		/11/	11/16/2016			Client:		ENVIE	CONMEN	TAL ACT	ENVIRONMENTAL ACTION INC.	
*	エ し 山	Activíties:			*** CLE/	*** CLEARANCES ***	* * *		Contact Name:	ame:		Z	NASH HARJO	10	
	ASBESTOS SUPPORT TECHNOLOGIES, INC.	Project Number:	nber:		COLVE	COLVERT'S DAIRY	RY		Contact Info.:	fo.:					
		Project Name:	ne:	31	IST FLOOR - TASK #2 & #3	- TASK #	12 & #3		Contractor:	. ·	ENV	TRONME	NTAL AC	ENVIRONMENTAL ACTION INC.	,
P.O. Box 7.	P.O. Box 771 Blanchard, OK. 73010 405.618.7660	Address:		135 SOUTH WASHINGTON AVE., ARDMORE, OK 73401	SHINGTON	AVE., ARDA	JORE, OK 7.		Supervisor:	Ŀ		NAS	NASH HARJO	0	
Sample I.D.	Sampling Location	Start	End	Total Minutes	Start Flow	End Flow	Average Flow	Total Volume	Fiber	Fields	F/mm	F/cc	L.C.L.	U.C.L.	Detection Limit
	CLEARANCE 1		17: 18	127.00	10.00	10.00	10.00	1270	7.0	100	8.9172	B.D.L.	0.0024	0.0053	0.0039
2	CLEARANCE 2	15; 11	17: 18	127.00	10.00	10.00	10.00	1270	7.5	100	9.5541	B.D.L.	0,0024	0.0053	0.0039
33	CLEARANCE 3	15; 11	17: 18	127.00	10.00	10.00	10.00	1270	5.0	100	6.3694	B.D.L.	0.0024	0.0053	0.0039
7	CLEARANCE 4	15, 11	17: 18	127.00	10.00	10.00	10.00	1270	9.0	100	11.4650	B.D.L.	0.0024	0.0053	0.0039
ũ	CLEARANCE 5	15:11	17: 18	127.00	10.00	10.00	10.00	1270	6.5	100	8,2803	B.D.L.	0.0024	0.0053	0.0039
9	BLANK								0	100		B.D.L.			
-	BLANK								0	100		B.D.L.			
			CONTRACTOR OF THE PROPERTY OF												
			Nonecono de casa de la												

Analytical Method:	NIOSH 7400
AIIHA PAT ID#	212734
Microscope:	100
Filter Area:	385
Field Area:	0.01

Personal Protective Equipment

TYVEK FULL FACE - APR

CLAYTON JONES

Field Technician:

Analyst (Print):

CLAYTON JONES

Analyst Signature:

Date: 11/16/2016

		Collection Date;	n Date:		=	11/16/2016			Client:		ENVII	ENVIRONMENTAL ACTION INC	TAL ACT	TON INC.	
		Activities:	ل د		GROS	GROSS REMOVAL	ΑL		Contact Name:	ате:		Ň	NASH HARJO	OD	
	ASBESTOS SUPPORT	Project Number;	umber;		COLVI	COLVERT'S DAIRY	RY		Contact Info.:	fo.:					
		Project Name:	ame:		ST FLOOI	IST FLOOR - TASK #2 & #3	¥2 & #3		Confractor:	2.1	ENV	/IRONME	NTAL A	ENVIRONMENTAL ACTION INC.	*:
P.O. Box 7	P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address:	Address:		135 SOUTH WASHINGTON AVE., ARDMORE, OK 73401	VSHINGTON	AVE., ARDA	TORE, OK 7.		Supervisor.	7.		NA	NASH HARJO	0	
Sample I.D.	Sampling Location	Start	End	Total	Start	End	Average Flow	Total	Fiber	Fields	F/mm ²	F/cc	L.C.L.	U.C.L.	Detection Limit
	JOSE PARRA JR. #279472	07: 08	16: 48	580.00	2.30	2.00		1247	16.5	100	21.0191	0.0065	0.0024	0.0054	0.0039
2	ANGEL VEGA #401512	07; 08	16: 48	580.00	2.30	1.80	2.05	1189	18.0	100	22.9299	0.0074	0.0025	0.0057	0.0041
3	INSIDE WORK AREA	07: 08	16: 48	580.00	2.30	1.80	2.05	6811	13.5	001	17.1975	0.0056	0.0025	0.0057	0.0041
4	OUTSIDE WORK AREA	07: 08	16: 48	580.00	2.30	2.00	2.15	1247	7.5	100	9,5541	B.D.L.	0,0024	0.0054	0.0039
Š	NEG. AIR #1	07; 11	16: 52	581.00	2.30	2.10	2.20	1278.2	1.5	100	1.9108	B.D.L.	0.0024	0.0053	0.0038
9	NEG. AIR #2	07. 11	16: 52	581.00	2.30	2.00	2.15	1249.15	-	001	1.2739	B.D.L.	0.0024	0.0054	0.0039
-	DECON.	07:11	16: 52	581.00	2.30	06.1	2.10	1220,1	10.5	100	13.3758	B.D.L.	0.0025	0.0055	0.0040
8	LOADOUT	07:11	16: 52	581.00	2.30	2.20	2.25	1307.25	9	100	7.6433	B.D.L.	0.0023	0.0052	0.0038
6	BLANK	Marin Available	Total Control of the						0	100		B.D.L.			
10	BLANK		Augustic Holman Holes Constant August Constant						0	100		B.D.L.			
													-		
		A LOUIS OF THE STREET, AND THE	***************************************									-			
4 White or transmission		MANAGEMENT MANAGEMENT AND A SAME AND A SAME	WOOLAND WOOD THE THE THE THE THE THE THE THE THE THE												
		Annual Month of Control of Contro	A COMMISSION OF THE PROPERTY O										:		
					-				1		#			-	

Personal Protective	Equipment	TYVEK	FULL FACE - APR	

Analytical Method:	NIOSH 7400
AIHA PAT ID#	212734
Microscope:	001
Filter Area:	385
Field Area:	0.01

DATE	ついてつつ
AVTON	5 1 1
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Field Technician:

Analyst (Print): CLAYTON JONES

Analyst Signature:

Date: 11/16/2016

Collection Date:	Collection		Date:			11/17/2016			Client:		ENVII	SONMEN	TAL AC	ENVIRONMENTAL ACTION INC.	
Activities: PIPIN			PIPIF	Ğ,	ORYWAL	PIPING, DRYWALL, & PLASTER CEILING	STER CEI		Contact Name:	ame:		2	NASH HARJO	Of	
ASBESTOS SUPPORT Project Number:	roject Number:	umber:			COLVE	COLVERT'S DAIRY	RY		Contact Info.:	fo.:					
Project Name:	Project Name:	ame:	i	သ	NTAINM	CONTAINMENT #2 - TASK #6	FASK #6		Contractor:	•	ENV	TRONME	NIAL A	ENVIRONMENTAL ACTION INC.	<i>-</i> 1
P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address: 135.8		135 8	135 84	W HTUC	ASHINGTON	135 SOUTH WASHINGTON AVE., ARDMORE, OK 73401	JORE, OK. 7:		Supervisor:	1.1		NA	NASH HARJO	0	
Sampling Location Time Time	End	-		Total Minutes	Start	End	Average Flow	Volume	Fiber	Fields	F/mm ²	F/cc	L.C.L.	U.C.L.	Detection Limit
		16: 51		587.00	2.30	2.10	2.20	1291.4	13.0	100	16.5605	0,0049	0.0023	0.0052	0.0038
ANGEL VEGA #401512 07: 04 16: 51	16.		1	587.00	2.30	1.90	2.10	1232.7	15.0	100	19.1083	0900'0	0.0024	0.0055	0.0040
INSIDE WORK AREA 07: 04 16: 51	16;		ı	587.00	2.30	2.00	2.15	1262.05	10.0	100	12.7389	0.0039	0.0024	0.0054	0.0039
OUTSIDE WORK AREA 07: 04 16: 51	16;	16: 51	•	587.00	2.30	2.10	2.20	1291.4	5.0	100	6.3694	B.D.L.	0.0023	0.0052	0.0038
NEG. AIR #1 07: 09 16: 55	 -	16: 55		586.00	2.30	2.00	2.15	1259.9	0.1	100	1.2739	B.D.L.	0.0024	0.0054	0.0039
NEG. AIR #2 07: 09 16: 55	16.	16, 55		586.00	2.30	2.10	2.20	1289.2	0.5	100	0.6369	B.D.L.	0.0023	0.0052	0.0038
DECON. 07: 09 16: 55	16:	16: 55	1	586.00	2.30	2.00	2.15	1259.9	9.0	100	11.4650	B.D.L.	0.0024	0.0054	0.0039
LOADOUT 07: 09 16: 55		16: 55		586.00	2.30	2.10	2.20	1289.2	5.0	100	6.3694	B.D.L.	0.0023	0.0052	0.0038
BI,ANK									0	001		B.D.L.			
BLANK	minimum and a state of the stat	MINISTER PROGRAMMY A PROGRAMMY A PARTICULAR AND A PARTICU							0	100		B.D.L.			
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						:									

Personal Protective	Equipment	TYVEK	FULL FACE - APR	

	MOST 1400
AIHA PAT ID# 212	212734
Microscope: 100	0
Filter Area: 385	5
Field Area: 0.01	0.1

CLAYTON JONES

Field Technician:

CLAYTON JONES

Analyst (Print):

Analyst Signature:

Date: 11/17/2016

	Collection Date:		11/2	11/21/2016		9	Client:		ENVIR	ONMIEN	TAL ACI	ENVIRONMENTAL ACTION INC.	
Activíties:		PIPING, DRYWALL, & PLASTER CEILING	YWALL,	& PLAST	ER CEIL		Contact Name:	me:		ż	NASH HARJO	SIO	
Project Number:)	OLVER'	COLVERTS DAIRY	Ϋ́	<u>)</u>	Contact Info.:	::0					
Project Name:		CONI	AINMEN	CONTAINMENT #2 - TASK #6	\SK #6	<u> </u>	Contractor;		ENVI	RONME	NTAL AC	ENVIRONMENTAL ACTION INC	C \(\frac{1}{2}\)
P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address:	135	135 SOUTH WASHINGTON AVE., ARDMORE, OK 73-401	INGTON AV	Æ, ARDMO	RE, OK 734		Supervisor			NAS	NASH HARJO	0	
Start End Time Time	I W	otal	Start Flow	End A	Average Flow v	Total	Fiber F	Fields I	F/mm ²	F/cc	L.C.L.	U.C.L.	Detection Limit
07: 08 16: 44			2.30	1.90			0.61	100 2	24.2038	0.0077	0.0025	0.0056	0.0041
07: 08 16: 44		576.00	2.30	2.00	2.15	1238.4	15.5	100	19.7452 (0.0061	0.0024	0.0055	0.0040
07: 08 16: 44	ري.	576.00	2.30	1.90	2.10	1209,6	12.0	100	15.2866 (0.0049	0.0025	0.0056	0.0041
07: 08 16: 44		576.00	2.30	2.00	2.15	1238.4	6.5	3 001	8.2803	B.D.L.	0.0024	0.0055	0.0040
07: 11 16: 59	'n	588.00	2.30	1.90	2.10	1234.8	7.5	100	9.5541	B.D.L.	0.0024	0.0055	0,0040
07: 11 16: 59	٠,	588.00	2.30	2.00	2.15	1264.2	2	100	2.5478	B.D.L.	0.0024	0.0053	0.0039
07: 11 16: 59	5	588.00	2.30	2.00	2.15	1264.2	1.5	100	1.9108	B.D.L.	0.0024	0.0053	0.0039
07: 11 16: 59	S	588.00	2.30	1.90	2.10	1234.8	4.5	100	5.7325	B.D.L.	0.0024	0.0055	0.0040
							0	001	i	B.D.L.			
							0	901		B.D.L.			
With Annual Annu													
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Personal Protective	Equipment	TYVEK	FULL FACE - APR	

Analytical Method:	NIOSH 7400
AIHA PAT ID#	212734
Microscope:	001
Filter Area:	385
Field Area:	0.01

CLAYTON JONES

Field Technician:

Analyst (Print): CL/

CLAYTON JONES

Analyst Signature:

Date: 11/21/2016

P.O. Box 771 Blanchard, C									•						
P.O. Box 771 Blanchard, (Sample I.D. Sar		Activities:	-	PIPING, I	RYWALI	PIPING, DRYWALL, & PLASTER CEILING	TER CEI		Contact Name:	ame:		Z	NASH HARJO	20	
P.O. Box 771 Blanchard, C	ASBESTOS SUPPORT TECHNOLOGIES, INC.	Project Number:	mber:		COLVE	COLVERTS DAIRY	RY		Contact Info.:	ıfo.;					
P.O. Box 771 Blanchard, C		Project Name:	me:	00	NITAINM	CONTAINMENT #2 - TASK #6	ASK#6		Contractor:		EN	TRONME	NTAL A	ENVIRONMENTAL ACTION INC.	.:
	P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address:	Address:		135 SOUTH WASHINGTON AVE., ARDMORE, OK 73401	SHINGTON	AVE., ARDA	IONE, OK 7		Supervisor:	1		NA	NASH HARJO	C	
	Sampling Location	Start	End	Total	Start	End	Average	Total	Fiber	Fields	F/mm ²	F/cc	L.C.L.	U.C.L.	Defection Limit
1 JOSE P	JOSE PARRA JR. #279472	07; 14	16:51	577.00	2.30	1.80	2.05	1182.85	16.5	100	21.0191	0.0068	0.0025	0.0057	0.0041
2 ANGE	ANGEL VEGA #401512	07; 14	16:51	577.00	2.30	1.90	2.10	1211.7	13.0	100	16.5605	0.0053	0.0025	0.0056	0.0040
3 INSI	INSIDE WORK AREA	07: 14	16:51	577.00	2.30	2.00	2,15	1240.55	9.0	100	11.4650	B.D.L.	0.0024	0.0054	0.0040
4 00.178	OUTSIDE WORK AREA	07; 14	16:51	577.00	2.30	2.10	2.20	1269.4	6.5	100	8.2803	B.D.L.	0.0024	0.0053	0.0039
5	NEG. AIR#1	07: 09	16: 55	586.00	2.30	1.90	2.10	1230.6	0.1	100	1.2739	B.D.L.	0.0024	0.0055	0.0040
9	NEG. AIR #2	07:00	16: 55	586.00	2.30	2.00	2.15	1259.9	2	100	2.5478	B.D.L.	0.0024	0.0054	0.0039
7	DECON.	07: 09	16: 55	286.00	2.30	2.00	2.15	1259.9	8	100	10.1911	B.D.L.	0.0024	0.0054	0.0039
೦ ೧	LOADOUT	07: 09	16, 55	586.00	2.30	2.10	2.20	1289.2	9	100	7.6433	B.D.L.	0.0023	0.0052	0.0038
6	BLANK		- Color and Colo						0	100					
01	BLANK								0	100					
			PROGRAMMON AND AND AND AND AND AND AND AND AND AN											:	
			Western Constitution of Consti												
			Address of the state of the sta												

Personal Protective	TYVEK	FULL FACE - APR	

Analytical Method:	NIOSH 7400
AIFIA PAT ID#	212734
Microscope:	100
Filter Area:	385
Field Area:	0.01

CLAYTON JONES

Field Technician:

Analyst (Print): CLAYTON

Analyst Signature:

CLAYTON JONES

Date: 11/22/2016

		Collection Date:	n Date:		11/23/2016	11/23/2016 - WEDNESDAY	SDAY		Client:		ENVII	RONMEN	TAL AC	ENVIRONMENTAL ACTION INC.	
**		Activities.		PIPING,	DRYWAL	PIPING, DRYWALL, & PLASTER CEILING	STER CE		Contact Name:	mnc:			NASH HARJO	RJO	
	ASBESTOS SUPPORT TECHNOLOGIES, INC.	Project Number:	umber:		COLVI	COLVERTS DAIRY	RY		Contact Info.:	ţŷ:					
3		Project Name:	ame;	CC	NTAINM	CONTAINMENT #2 - TASK #6	FASK #6		Contractor:		ENA	TRONM	NTAL A	ENVIRONMENTAL ACTION INC.	
P.O. Box 7	P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address:	Address:		H35 SOUTH W	ASHINGTON	SOUTH WASHINGTON AVE., ARDMORE, OK 73401	JORE, OK 7		Supervisor.			NA	NASH HARJO	0	
Sample I.D.	Sampling Location	Start	End	Total	Start	End	Average	Total	Fiber	Fields	E/mm ²	F/cc	L.C.L.	U.C.L.	Detection
-	RAFAEL OCASIO #401478	07: 04	16: 52	588.00	2.30	1.90	2.10	1234.8	16.0	901	20.3822	0.0064	0.0024	0,0055	0.0040
2	ANGEL VEGA #401512	07: 04	16: 52	588.00	2,30	2.00	2.15	1264.2	15.5	001	19.7452	0.0060	0.0024	0.0053	0.0039
3	INSIDE WORK AREA	07: 04	16: 52	588.00	2.30	1.90	2.10	1234.8	11.5	001	14.6497	0.0046	0.0024	0.0055	0.0040
77	OUTSIDE WORK AREA	07: 04	16: 52	588,00	2.30	2.00	2.15	1264.2	7.5	82	9.5541	B.D.L.	0.0024	0.0053	0.0039
5	NEG, AIR #1	07: 08	16: 58	590.00	2.30	2.00	2.15	1268.5	3.0	801	3.8217	B.D.L.	0.0024	0.0053	0.0039
9	NEG. AIR #2	07: 08	16: 58	590.00	2.30	2.10	2.20	1298	2	100	2.5478	B.D.L.	0.0023	0.0052	0.0038
7	DECON.	07: 08	16: 58	590.00	2.30	1.90	2.10	1239	6	100	11.4650	B.D.L.	0.0024	0.0055	0,0040
œ	LOADOUT	07; 08	16: 58	590.00	2.30	2.20	2.25	1327.5	4.5	100	5.7325	B.D.L.	0.0023	0.0051	0.0037
6	BLANK								0	100		B.D.L.			
01	BLANK								0	901		B.D.L.			

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			Tomas and the same												
		,							-	-	_	_			

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Analytical Method:	NIOSH /400
AIHA PAT ID#	212734
Microscope:	100
Filter Area:	385
Field Area:	0.01

CLAYTON JONES

Field Technician:

Ü

Analyst (Print):

CLAYTON JONES

Analyst Signature:

Date: 11/23/2016

		Collection Date:	n Date:		11/28/20	11/28/2016 - MONDAY	IDAY		Client:		ENAI	RONMEN	VITAL, ACT	ENVIRONMENTAL ACTION INC.	
		Activities:			*** CLE	*** CLEARANCES ***	*** S		Confact Name:	lame:		2	NASH HARJO	SJO	
	ASBESTOS SUPPORT TECHNOLOGIES, INC.	Project Number:	umber:		COLVE	COLVERT'S DAIRY	IRY		Contact Info.;	ıfo.;					
		Project Name:	ame:	၁၁	CONTAINMENT #2 - TASK #6	ENT #2 - '	TASK #6		Contractor	L.	EN	/IRONM	INTAL A	ENVIRONMENTAL ACTION INC.	
P.O. Box 7	P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address:	Address:		135 SOUTH WASHINGTON AVE., ARDMORE, OK 73401	ASHINGTON	AVE., ARD?	MORE, OK 7	3401	Supervisor.	1		NA	NASH HARJO	0	
Sample I.D.	Sanyling Location	Start Time	End	Total Minutes	Start	End	Average Flow	Total	Fiber	Fields	F/mm ²	F/cc	L.C.L.	U.C.L.	Detection
	CLEARANCE 1	15: 05	17:11	126.00	10.00	10.00	10.00	1260	6.5	100	8.2803	B.D.L.	0.0024	0.0054	0.0039
2	CLEARANCE 2	15: 05	17. 11	126.00	10.00	10.00	10.00	1260	6,0	100	7.6433	B.D.L.	0.0024	0.0054	0.0039
3	CLEARANCE 3	15: 05	17: 11	126.00	10.00	10.00	10.00	1260	7.0	001	8.9172	B.D.L.	0.0024	0.0054	0.0039
4	CLEARANCE 4	15: 05	17:11	126.00	10.00	10.00	10.00	1260	7.5	001	9.5541	B.D.L.	0.0024	0.0054	0.0039
5	CLEARANCE 5	15; 05	17: 11	126.00	10.00	10.00	00'01	1260	0.9	100	7.6433	B.D.L.	0.0024	0.0054	0.0039
9	BLANK								0	100		B.D.L.			
7	BLANK								0	001		B.D.L.			
			Value 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1												
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 AlHA PAT ID#
 212734
 Field Technician:

 Microscope:
 100
 Analyst (Print):

 Filter Area:
 0.01
 O.01

NIOSH 7400

Analytical Method:

Personal Protective Equipment

TYVEK FULL FACE - APR

CLAYTON JONES

CL"

CLAYTON JONES

Analyst Signature:

Date: 11/28/2016

		Collection Date:	n Date:		11/28/20	11/28/2016 - MONDAY	DAY		Client		ENAII	CONMEN	ENVIRONMENTAL ACTION INC.	JON INC.	
		Activities:		PIPING,	ORYWAL	PIPING, DRYWALL, & PLASTER CEILING	TER CEI		Contact Name:	ame:		Z	NASH HARJO	OD	
	ASBESTOS SUPPORT TECHNOLOGIES, INC.	Project Number:	umber:		COLVI	COLVERI'S DAIRY	RY		Contact Info.:	lfo.:					
		Project Name:	ame:	55	MNIAINM	CONTAINMENT #2 - TASK #6	YASK #6		Contractor.		ENA	TRONME	NTAL AC	ENVIRONMENTAL ACTION INC.	
P.O. Box 7	P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address:	Address:		135 SOUTH WASHINGTON AVE., ARDAIORE, OK 73401	ASHINGTON	AVE., ARDA	ORE, OK 7.		Supervisor			NAN	NASH HARJO	C	
Sample I.D.	Sampling Location	Start Time	End Time	Total	Start	End	Average Flow	Total Volume	Fiber	Fields	F/mm ²	F/cc	L.C.L.	U.C.I.	Detection Limit
,	RAFAEL OCASIO #401478	07: 18	17: 03	585.00	2.30	1.80	2.05	1199,25	15.0	100	19.1083	0.0061	0.0025	9500'0	0.0041
2	ANGEL VEGA #401512	07: 18	17: 03	585.00	2.30	1.90	2.10	1228.5	20.0	100	25.4777	0.0000	0.0024	0.0055	0,0040
3	INSIDE WORK AREA	07: 18	17; 03	585,00	2.30	1.80	2.05	1199.25	14.0	001	17.8344	0.0057	0.0025	0.0056	0,0041
7	OUTSIDE WORK AREA	07: 18	17: 03	585.00	2.30	2.10	2.20	1287	9.5	100	12.1019	B.D.L.	0.0023	0.0053	0.0038
5	NEG. AIR #1	07: 14	16: 54	580.00	2.30	1.90	2.10	1218	2.5	100	3.1847	B.D.L.	0.0025	0.0056	0,0040
9	NEG. AIR #2	07: 14	16: 54	580.00	2.30	2.00	2.15	1247		100	1.2739	B.D.L.	0.0024	0.0054	0.0039
7	DECON.	07; 14	16; 54	580.00	2.30	1.80	2.05	1189	8	100	10.1911	B.D.L.	0.0025	0.0057	0.0041
∞	LOADOUT	07: 14	16: 54	580.00	2.30	2.10	2.20	1276	6.5	100	8.2803	B.D.L.	0.0024	0.0053	0.0038
6	BLANK								0	001		B.D.L.			
10	BLANK								0	100		B.D.L.			
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Personal Protective	Equipment	TYVEK	FULL FACE - APR	

Analytical Method:	NIOSH 7400
AILIA PAT ID#	212734
Microscope:	100
Filter Area:	385
Field Area:	0.01

CLAYTON JONES

Field Technician:

Analyst (Print):

CLAYTON JONES

Analyst Signature:

Date: 11/28/2016

		Collection Date:	Date:		11/29/20	11/29/2016 - TUESDAY	DAY		Client:		ENVII	SONMEN	ITAL ACT	ENVIRONMENTAL ACTION INC.	
		Activities:			*** CLE	*** CLEARANCES ***	**		Contact Name:	ame:		Z	NASH HARJO	SJO	
	ASBESTOS SUPPORT TECHNOLOGIES, INC.	Project Number:	ımber:		COLVI	COLVERT'S DAIRY	RY		Contact Info.:	lo.:					
P		Project Name:	ıme:	F.	ND FILOO	3RD FLOOR - GLOVEBAGS	EBAGS		Contractor:	-	EN	TIRONME	NI'AL A	ENVIRONMENTAL ACTION INC.	ci
P.O. Box .	P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address:	Address:		135 SOUTH WASHINGTON AVE., ARDMORE, OK 73-101	VSHINGTON	AVE., ARDA	JORE, OK 7	3401	Supervisor:	1.		NA	NASH HARJO	0	
Sample I.D.	Sampling Location	Start	End	Iotal Minutes	Start	End	Average Flow	Total Volume	Fiber	Fields	F/mm ²	F/cc	L.C.L.	U.C.L.	Detection Limit
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	CLEARANCE I	08: 06	10: 14	128.00	10.00	10.00	10.00	1280	7.0	100	8.9172	B.D.L.	0.0023	0.0053	0.0038
2	CLEARANCE 2	08: 06	10: 14	128.00	10.00	10.00	10.00	1280	4.5	100	5.7325	B.D.L.	0.0023	0.0053	0.0038
m	CLEARANCE 3	08: 06	10: 14	128.00	10.00	10.00	10.00	1280	6.5	100	8.2803	B.D.L.	0.0023	0.0053	0.0038
4	CLEARANCE 4	08: 00	10: 14	128.00	10.00	10.00	10.00	1280	8.0	001	10.1911	B.D.L.	0.0023	0.0053	0.0038
5	CLEARANCE 5	08: 06	10: 14	128.00	10.00	10.00	10.00	1280	7.0	100	8.9172	B.D.L.	0.0023	0.0053	0.0038
9	BLANK								0	100		B.D.L.			
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Personal Protective	Analytical
Equipment	AIIHA PA
TYVEK	Microscol
FULL FACE - APR	Filter Are
	Field Are

Analytical Method:	NIOSH 7400
AIHA PAT ID#	212734
Microscope:	100
Filler Area:	385
Field Area:	0.01

CLAYTON JONES

Field Technician:

Analyst (Print):

CLAYTON JONES

Analyst Signature:

Date: 11/28/2016

T T		Collection Date:	n Date:		11/29/20	11/29/2016 - TUESDAY	DAY		Client:		ENVII	ONMEN	TAL ACT	ENVIRONMENTAL ACTION INC.	
		Activities:		PIPING,	DRYWAL	PIPING, DRYWALL, & PLASTER CEILING	STER CEI		Contact Name:	ame:		Z	NASH HARJO	210	
	ASBESTOS SUPPORT TECHNOLOGIES, INC.	Project Number:	umber:		COLVI	COLVERTS DAIRY	RY		Contact Info.:	fo.:					
		Project Name.	ame:	CONT	AINMEN	CONTAINMENT #3 - TASK #5, 7,	K#5, 7, 8,	6	Contractor:	<u> </u>	ENV	TRONME	NTAL AC	ENVIRONMENTAL ACTION INC.	
P.O. Box 7	P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address.	Address:		135 SOUTH WASHINGTON AVE., ARDMORE, OK 73401	ASHINGTON	AVE., ARDA	TORE, OK 7:		Supervisor.			NA	NASH HARJO	0	
Sample I.D.	Sampling Location	Start Time	End Time	Total Minutes	Start Flow	End Flow	Average Flow	Total	Fiber	Fields	F/mm ²	F/cc	L.C.L.	U.C.I.	Detection Limit
	JOSE MANFREDI LEON #400064	07: 04	16: 44	580.00	2.30	1.90	2.10	1218	13.5	100	17,1975	0.0054	0.0025	0.0056	0.0040
2	EDWIN RIVERA #400175	07: 04	16: 44	580.00	2.30	1.80	2.05	1189	14.0	99	17,8344	0.0058	0.0025	0.0057	0.0041
m	INSIDE WORK AREA	07: 04	16: 44	580.00	2.30	08'1	2.05	1189	13.5	001	17.1975	0.0056	0.0025	0.0057	0.0041
4	OUTSIDE WORK AREA	07: 04	16; 44	580.00	2.30	2.20	2.25	1305	0.6	001	11.4650	B.D.L.	0.0023	0.0052	0.0038
5	NEG. AIR #1	02: 00	16; 51	582.00	2.30	2,10	2.20	1280.4	1.5	001	1.9108	B.D.L.	0.0023	0.0053	0.0038
9	NEG. AIR #2	02.70	16; 51	582.00	2.30	2.00	2.15	1251.3	_	100	1.2739	B.D.L.	0.0024	0.0054	0.0039
7	DECON.	07: 09	16: 51	582.00	2.30	1.90	2.10	1222.2		100	8.9172	B.D.L.	0.0025	0.0055	0.0040
8	LOADOUT	07: 09	16: 51	582.00	2.30	2.20	2.25	1309.5	5	001	6.3694	B.D.L.	0.0023	0.0052	0,0037
6	BLANK								0	100		B.D.L.			
10	BLANK								0	901		B.D.L.			
						-								-	

Personal Protective Equipment	TYVEK	FULL FACE - APR	

Analytical Method:	NIOSH 7400
AIHA PAT ID#	212734
Microscope:	100
Filter Area;	385
Field Area:	10'0

CLAYTON JONES

Field Technician:

Analyst (Print):

CLAYTON JONES

Analyst Signature:

Date: 11/29/2016

					2100000		1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7								
		Collection Date:	n Dale:		1/30/7010	1730/2016 - WEDNESDAY	SDAY		Chent:		EN	ENVIRONMENTAL ACTION INC	IAL ACI	ION INC.	
		Activities:	ي.	PIPING,	DRYWAL	PIPING, DRYWALL, & PLASTER CEILING	STER CE		Contact Name:	ame:		Z	NASH HARJO	ao	
	ASBESTOS SUPPORT TECHNOLOGIES, INC.	Project Number:	umber:		COLVI	COLVERT'S DAIRY	RY		Contact Info.:	fo.:					
		Project Name:	ame:	CONT	AINMEN	CONTAINMENT #3 - TASK #5, 7, 8,	K#5, 7, 8	6	Contractor:		ENV	TRONME	NTAL AC	ENVIRONMENTAL ACTION INC	
P.O. Box	P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address:	Address:		135 SOUTH WASHINGTON AVE., ARDMORE, OK 73401	ASHINGTON	AVE, ARDA	JORE, OK 7		Supervisor:	1		NA:	NASH HARJO	0	
Sample I.D	Sampling Location	Start	End	Total Minutes	Start	End	Average Flow	Volume	Count	Fields	F/mm ²	F/cc	L.C.L.	U.C.L.	Detection Limit
processi .	EDWARD REYES #401698	07; 11	16: 50	579.00	2.30	2.00	2.15	1244.85	17.0	001	21,6561	0.0067	0.0024	0.0054	0.0039
2	CARLOS NEGRON SANTOS #279770	07: 11	16: 50	579.00	2.30	1.90	2.10	1215.9	13.5	001	17.1975	0.0054	0.0025	0.0056	0.0040
3	INSIDE WORK AREA	07: 11	16: 50	579.00	2.30	1.90	2.10	1215.9	14.0	001	17.8344	0.0056	0.0025	0.0056	0.0040
4	OUTSIDE WORK AREA	07: 11	16: 50	579.00	2.30	2.10	2.20	1273.8	9.5	100	12.1019	B.D.L.	0.0024	0.0053	0.0039
5	NEG, AIR #1	07: 15	16: 55	280.00	2.30	2.10	2,20	1276	3.0	001	3.8217	B.D.L.	0.0024	0.0053	0.0038
9	NEG. AIR #2	07: 15	16: 55	280,00	2.30	2.10	2.20	1276	1.5	100	1.9108	B.D.L.	0.0024	0.0053	0.0038
Ĺ	DECON.	07: 15	16: 55	580.00	2.30	1.80	2.05	1189	8	100	10.1911	B.D.L.	0.0025	0.0057	0.0041
8	LOADOUT	07: 15	16: 55	580.00	2.30	2.10	2.20	1276	9	100	7.6433	B.D.L.	0.0024	0.0053	0.0038
6	BLANK								0	100		B.D.L.			
10	BLANK								0	001		B.D.L.			
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Equipment
Equipment

Analytical Method:	NIOSH 7400
AIHA PAT ID#	212734
Microscope:	100
Filter Area;	385
Field Area:	0.01

JONE
YTON
CLA

Field Technician:

Analyst (Print):

CLAYTON JONES

Analyst Signature:

Date: 11/30/2016

		Collection Date;	n Date;		12/01/201	12/01/2016 - THURSDAY	:DAY		Client		ENVIE	CONMEN	ENVIRONMENTAL ACTION INC.	ION INC.	
	エ い 出 し し し し し し し し し し し し し し し し し し	Activities:		PIPING, 1	ORYWAL	PIPING, DRYWALL, & PLASTER CEILING	TER CEL	1	Contact Name:	ame:		Z	NASH HARJO	Of	
	ASBESTOS SUPPORT	Project Number:	umber:	***************************************	COLVE	COLVERTS DAIRY	RY		Contact Info.:	lo.:					
79		Project Name:	ame:	CONT	AINMEN	CONTAINMENT #3 - TASK #5, 7, 8,	K#5, 7, 8	6	Contractor:	,,	ENA	IRONME	NTAL AC	ENVIRONMENTAL ACTION INC.	
P.O. Box 7	P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address:	Address:		135 SOUTH WA	VSHINGTON	SOUTH WASHINGTON AVE. ARDMORE, OK 73401	IORE, OK 75		Supervisor.	£.		NA	NASH HARJO	_	
Sample I.D.	Sampling Location	Start	End	Total	Start	End Flow	Average Flow	Total Volume	Fiber	Fields	F/mm ²	F/cc	L.C.L.	U.C.L.	Detection Limit
	EDWIN RIVERA #400175	07: 02	16: 45	583.00	2.30	1.90	2.10	1224.3	12.5	100	15.9236	0.0050	0.0025	0.0055	0.0040
2	ANGEL VEGA #401512	07: 02	16: 45	583.00	2.30	1.80	2.05	1195.15	18.0	100	22.9299	0.0074	0.0025	0.0057	0,0041
	INSIDE WORK AREA	07: 02	16: 45	583.00	2.30	2.00	2.15	1253.45	13.0	100	16.5605	0.0051	0.0024	0.0054	0.0039
7	OUTSIDE WORK AREA	07: 02	16: 45	583.00	2.30	2.00	2.15	1253.45	6.5	100	8.2803	B.D.L.	0.0024	0.0054	0.0039
'n	NEG. AIR #1	07:07	16.51	584.00	2.30	2.10	2.20	1284.8	2.5	100	3.1847	B.D.L.	0.0023	0.0053	0.0038
9	NEG. AIR #2	07: 07	16.51	584.00	2.30	2.10	2.20	1284.8	1.5	100	1.9108	B.D.L.	0.0023	0.0053	0.0038
7	DECON,	07:07	16:51	584.00	2.30	06′1	2.10	1226.4	6	100	11.4650	B.D.L.	0.0025	0.0055	0.0040
8	LOADOUT	07:07	16:51	584.00	2.30	2.20	2.25	1314	5	100	6.3694	B.D.L.	0.0023	0.0051	0.0037
6	BLANK	Wilderson of the Charleson of the Charle	THE STATE OF THE S						0	100		B.D.L.			
01	BLANK		***************************************						0	100		B.D.L.			
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Analytical Method:	NIOSH 7400
AIHA PAT ID#	212734
Microscope:	100
Filter Area:	385
Field Area:	0.01

Personal Protective Equipment TYVEK FULL FACE - APR

CLAYTON JONES

Field Technician:

Analyst (Print): CLAYTON JONES

Analyst Signature:

Date: 12/1/2016

		Collecti	Collection Date:		12/05/20	12/05/2016 - MONDAY	JAY		Client:		ENVII	ONMEN	ENVIRONMENTAL ACTION INC.	ION INC.	
4		Activities:	es:		*** CLE	*** CLEARANCES ***	*		Contact Name:	ame:		Ź	NASH HARJO	Of	
	ASBESTOS SUPPORT	Project	Project Number:		COLVI	COLVERT'S DAIRY	RY		Contact Info.:	fo.:					
		Project Name;	Name:	CONTAIL	CONTAINMENT #3 - TASK #5, 7, 8, 9 - 2ND FLOOR	FASK #5, 7, 8,	9. 2ND FL		Contractor:	, .	ENV	IRONME	ENVIRONMENTAL ACTION INC.	NI NOIL:	c i
P.O. Box 77	P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address:	Address		135 SOLTH WASHINGTON AVE., ARDMORE, OK 73401	ASHINGTON	AVE, ARDA	10RE, OK 73		Supervisor:	1.		NAS	NASH HARJO		
Sample 1.D.	Sampling Location	Start	End	Total	Start	Flow	Average Flow	Total Volume	Fiber	Fields	F/mm ²	F/cc	L.C.L.	U.C.L.	Detection Limit
	CLEARANCE 1	13: 08	 	123.00	10,00	10.00	 	1230	8.0	100	10.1911	B.D.L.	0.0024	0.0055	0.0040
7	CLEARANCE 2	13: 08	15:11	123.00	10,00	10.00	10.00	1230	6,5	001	8.2803	B.D.L.	0.0024	0.0055	0.0040
~	CLEARANCE 3	13: 08	15: 11	123.00	10.00	00'01	10.00	1230	7.0	001	8.9172	B.D.L.	0.0024	0.0055	0,0040
4	CLEARANCE 4	13: 08	15.11	123.00	10.00	10.00	10.00	1230	7.5	100	9.5541	B.D.L.	0.0024	0.0055	0.0040
S	CLEARANCE 5	13: 08	15: 11	123.00	10.00	10.00	10.00	1230	8.5	100	10.8280	B.D.L.	0.0024	0.0055	0.0040
9	BLANK								0	100		B.D.L.			
7	BLANK								0	100		B.D.L.			
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		NATIONAL VALUE OF THE VALUE OF	WATER AND AND AND AND AND AND AND AND AND AND												
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Analytical Method:	NIOSH 7400
AIHA PAT ID#	212734
Microscope:	100
Filter Area:	385
Field Area:	0.01

Personal Protective Equipment

FULL FACE - APR TYVEK

CLAYTON JONES

Analyst (Print):

Field Technician:

CLAYTON JONES

Analyst Signature:

Date: 12/5/2016

		Collection Date:	Date:		12/05/20	12/05/2016 - MONDAY)AY		Client:		ENVIR	ONMEN	TAL ACT	ENVIRONMENTAL ACTION INC.	
		Activities:			*** CLE	*** CLEARANCES ***	安务		Contact Name:	ıme:		Z	NASH HARJO	JO.	
	ASBESTOS SUPPORT	Project Number.	mber.		COLVE	COLVERT'S DAIRY	۲۲	<u> </u>	Contact Info.:	 [0.:					
		Project Name:	ıme:	CONTAIL	WHENT #3 -	CONTAINMENT #3 - TASK #5, 7, 8, 9 - 1ST FLOOR	, 9 . 1ST FL.C		Contractor:		ENA	IRONME	NTAL AC	ENVIRONMENTAL ACTION INC.	r 3
P.O. Box 7	P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address:	Address:		135 SOUTH WASHINGTON AVE., ARDMORE, OK 73401	KSHINGTON	AVE, ARDA	IORE, OK 73		Supervisor	.,,		NAS	NASH HARJO	C	
Sample I.D.	Sampling Location	Start	End	Total	Start	End	Average	Total	Fiber	Fields	F/mm ²	F/cc	L.C.L.	U.C.L.	Detection Limit
	CLEARANCE 1	15: 22	17: 28	126.00	10.00	10.00	10.00	1260	6.5	100	8.2803	B.D.L.	0.0024	0,0054	0.0039
2	CLEARANCE 2	15: 22	17: 28	126.00	10.00	10.00	10.00	1260	8.0	100	10.1911	B.D.L.	0.0024	0.0054	0.0039
3	CLEARANCE 3	15: 22	17: 28	126.00	10.00	10.00	10.00	1260	5.5	100	7.0064	B.D.L.	0.0024	0.0054	0.0039
4	CLEARANCE 4	15: 22	17: 28	126.00	10.00	10.00	10.00	1260	0.0	100	11,4650	B.D.L.	0.0024	0.0054	0.0039
Ş	CLEARANCE 5	15: 22	17: 28	126.00	10.00	10.00	10.00	1260	6.5	100	8.2803	B.D.L.	0.0024	0.0054	0.0039
9	BLANK		Lancard Community Communit						0	100		B.D.L.			
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		VALUE (AND THE STATE OF THE STA	Annual Indiana (Indiana)												
			,				-								

Date: 12/5/2016

Analyst Signature:

Analyst (Print):

385 0.01

CLAYTON JONES

Field Technician:

Analytical Method:
AIHA PAT ID#
Microscope:
Filter Area:

Personal Protective Equipment

TYVEK FULL FACE - APR

CLAYTON JONES

		Collection Date:	ı Date:		12/05/20	12/05/2016 - MONDAY	AY		Client:		ENVIE	CONMEN	ENVIRONMENTAL ACTION INC.	ION INC.	
	エの世上	Activities:		PIPING,	PIPING, DRYWALL, & PLASTER CELLING	L, & PLAS	TER CEI		Contact Name:	ame:		Z	NASH HARJO	Of	
	ASBESTOS SUPPORT	Project Number:	umber:		COLW	COLVERT'S DAIRY	3.Y		Contact Info.:	Įo.:					
		Project Name:	ame:	CONT	CONTAINMENT #3 - TASK #5,	.#3 - TAS	K #5, 7, 8,	6	Contractor;		ENV	IRONME	NTAL AC	ENVIRONMENTAL ACTION INC.	
P.O. Box 7	P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address:	Address:		135 SOUTH WASHINGTON AVE., ARDMORE, OK 73401	NSITINGTON	AVE, ARDN	IORE, OK 7.		Supervisor.	u		NA	NASH HARJO	0	
Sample I.D.	Sampling Location	Start	End	Total	Start Flow	End	Average Flow	Total Volume	Fiber	Fields	F/mm ²	F/cc	L.C.L.	U.C.L.	Detection Limit
	EDWIN RIVERA #400175	07: 04	16:51	587.00	2.30	2.00	2.15	1262.05	11.0	001	14.0127	0.0043	0.0024	0.0054	0.0039
2	ANGEL VEGA #401512	07: 04	16; 51	587.00	2.30	2.10	2.20	1291.4	12.0	001	15.2866	0.0046	0.0023	0.0052	0.0038
3	INSIDE WORK AREA	07: 04	16: 51	587.00	2.30	2.00	2.15	1262.05	11.5	100	14.6497	0.0045	0.0024	0.0054	0.0039
₹	OUTSIDE WORK AREA	07: 04	16:51	587.00	2.30	2.10	2.20	1291.4	6.5	100	8.2803	B.D.L.	0.0023	0.0052	0.0038
Š	NEG. AIR #1	07: 08	16: 55	587.00	2.30	2.20	2.25	1320.75	1.5	100	1.9108	B.D.L.	0.0023	0.0051	0.0037
9	NEG. AIR #2	07: 08	16: 55	587.00	2.30	2.00	2.15	1262.05	£,	100	3.8217	B.D.L.	0.0024	0.0054	0.0039
7	DECON.	07: 08	16: 55	587.00	2.30	06.1	2.10	1232.7	9	100	7.6433	B.D.L.	0.0024	0.0055	0.0040
8	LOADOUT	07: 08	16: 55	587.00	2.30	2.10	2.20	1291.4	ক	100	5.0955	B.D.L.	0.0023	0.0052	0.0038
6	BLANK								0	100		B.D.L.			
01	BLANK	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	ALVANORATION OF THE STATE OF TH						0	100		B.D.L.			
		A MANAGER A A MANAGER A A A A A A A A A A A A A A A A A A A													
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			AND LANGUAGE AND LANGUAGE AND AND AND AND AND AND AND AND AND AND												
	And the state of t	NA FLANASA WARRANA KARRANISA NA KARRANI	AAAA KARIINAAAA BIRIINAAA WAXAA KAAAA WAXAA												

Personal Protective Equipment	TYVEK	FULL FACE - APR	

Analytical Method:	NIOSH 7400
AIHA PAT ID#	212734
Microscope:	100
Filter Area:	385
Field Area:	0.01

CLAYTON JONES

Field Technician:

Analyst (Print):

CLAYTON JONES

Analyst Signature:

Date: 12/5/2016

		Collection Date:	Date;		12/06/20	12/06/2016 - TUESDAY	DAY		Client:	***************************************	ENAII	CONMEN	TAL ACT	ENVIRONMENTAL ACTION INC.	
V		Activities:			HVAC D	HVAC DUCT & PIPING	PING		Contact Name:	ame:		Z	NASH HARJO	On	
	ASBESTOS SUPPORT TECHNOLOGIES, INC.	Project Number:	ımber:		COLVE	COLVERT'S DAIRY	RY		Contact Info.:	Ifo.:					
		Project Name:	ıme:	S	ONTAIN	CONTAINMENT 4 - TASK 4	IASK 4		Contractor:		EN	TRONME	NTAL AC	ENVIRONMENTAL ACTION INC.	-
P.O. Box 7	P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address.	Address:		135 SOUTH WASHINGTON AVE., ARDMORE, OK 73401	ASHINGTON	AVE, ARDN	JORE, OK 7		Supervisor.	1.1		VN	NASH HARJO		
Sample LD.	Sampling Location	Start	End Time	Total Minutes	Start Flow	End	Average Flow	Total	Fiber	Fields	F/mm ²	F/cc	T.C.L.	U.C.L.	Detection Limit
	EDWIN RIVERA #400175	09: 48	16: 46	418.00	2,30	06'1	2.10	877.8	16.0	001	20.3822	0.0089	0.0034	0.0077	0.0056
2	RAFAEL OCASIO #401478	09: 48	16: 46	418.00	2.30	2.00	2.15	898.7	21.0	001	26.7516	0.0115	0.0033	0.0075	0.0055
3	INSIDE WORK AREA	09; 48	16: 46	418.00	2.30	1.90	2.10	877.8	13.5	901	17,1975	0.0075	0.0034	0.0077	0.0056
4	OUTSIDE WORK AREA	09: 48	16: 46	418.00	2.30	2.00	2.15	898.7	8.5	001	10.8280	B.D.L.	0.0033	0.0075	0,0055
ŝ	NEG. AIR #1	09: 51	16: 49	418.00	2.30	2.10	2.20	919.6	1.5	100	1.9108	B.D.L.	0.0033	0.0074	0.0053
9	NEG. AIR #2	09: 51	16: 49	418.00	2.30	2.10	2.20	916.6	3	100	3.8217	B.D.L.	0.0033	0,0074	0.0053
7	DECON.	09: 51	16: 49	418.00	2.30	1,90	2.10	8.77.8	7.5	001	9.5541	B.D.L.	0.0034	0.0077	0.0056
8	LOADOUT	09: 51	16: 49	418.00	2.30	2.20	2.25	940.5	5	001	6.3694	B.D.L.	0.0032	0.0072	0.0052
6	BLANK								0	001		B.D.L.			
10	BLANK								0	001		B.D.L.			

Personal Protective	Equipment	TYVEK	FULL FACE - APR	

Charythean Intellious.	DOF/ TROOP
AIFIA PAT ID#	212734
Microscope:	100
Filter Area:	385
Field Area:	10'0

CLAYTON JONES

Field Technician:

Analyst (Print): CLAYTON JONES

Analyst Signature:

Date: 12/6/2016

		Collection Date:	n Date:		2/02//2016	12/07/2016 - WEDNESDAY	SDAY		Client:		ENVI	RONMEN	TAL AC	ENVIRONMENTAL ACTION INC.	
		Activities:			HVAC D	HVAC DUCT & PIPING	PING		Contact Name:	lame:		Z	NASH HARJO	SJO	
	ASBESTOS SUPPORT TECHNOLOGIES, INC.	Project Number:	umber:	ļ :	COLVI	COLVERT'S DAIRY	RY		Comfact Info.:	ıfo.:					
7		Project Name:	ame:	0	ONTAIN	CONTAINMENT 4 - TASK 4	IASK 4		Contractor:	<u>.</u>	EN	/IRONMI	ENTAL A	ENVIRONMENTAL ACTION INC.	r i
P.O. Box ?	P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address:	Address:		135 SOUTH WASHINGTON AVE., ARDAIORE, OK 73401	ASHINGTON	AVE ARD	MORE, OK 7		Supervisor:	1		NA	NASH HARJO	0	
Sample I.D.	Sampling Location	Start	End	Total Minutes	Start	End	Average Flow	Total Volume	Fiber Count	Fields	F/mm ²	F/cc	L.C.L.	U.C.L.	Detection Limit
-	ANGEL VEGA #401512	07: 04	16: 52	588.00	2.30	2.00	2.15	1264.2	14.0	100	17.8344	0.0054	0.0024	0.0053	0.0039
2	RAFAEL OCASIO #401478	07: 04	16: 52	588.00	2.30	1.90	2.10	1234.8	18.0	100	22.9299	0.0071	0.0024	0.0055	0.0040
ဗ	INSIDE WORK AREA	07; 04	16: 52	588.00	2.30	1.80	2.05	1205.4	11.5	001	14.6497	0.0047	0.0025	9500'0	0.0041
7	OUTSIDE WORK AREA	07:04	16: 52	588.00	2.30	2.00	2.15	1264.2	7.5	100	9.5541	B.D.L.	0.0024	0.0053	0.0039
5	NEG. AIR #1	07: 11	16: 56	585.00	2.30	2.00	2.15	1257.75	1.0	100	1.2739	B.D.L.	0.0024	0.0054	0.0039
9	NEG. AIR #2	07, 11	16: 56	585.00	2.30	2.10	2.20	1287	1.5	100	1.9108	B.D.L.	0.0023	0.0053	0.0038
	DECON.	07: 11	16: 56	585.00	2.30	2.00	2.15	1257.75	8	100	10.1911	B.D.L.	0.0024	0.0054	0.0039
8	LOADOUT	07; 11	16: 56	585.00	2.30	2.00	2.15	1257.75	6.5	100	8.2803	B.D.L.	0.0024	0.0054	0.0039
6	BLANK		**************************************						0	100		B.D.L.			
01	BLANK								0	100		B.D.L.			
			Procedure to Control of Control o												

Personal Protective	Equipment	TYVEK	FULL FACE - APR	

Analytical Method:	NIOSH 7400
AILIA PAT ID#	212734
Microscope:	100
Filter Area:	385
Field Area;	0.01

CLAYTON JONES

Field Technician:

Analyst (Print): CLA

CLAYTON JONES

Analyst Signature:

Date: 12/7/2016

		Collection Date:	Date:		12/08/2010	12/08/2016 - THURSDAY	SDAY		Client:		ENVII	SONMEN	TAL ACT	ENVIRONMENTAL ACTION INC.	
		Activities:			*** CLE,	*** CLEARANCES ***	₩ ₩	-	Contact Name;	ame:		Z	NASH HARJO	OD	
	ASBESTOS SUPPORT	Project Number:	ımber:		COLVE	COLVERTS DAIRY	RY		Contact Info.:	ıfo.:					
7		Project Name:	me:	CC	NTAINM	CONTAINMENT #4 - TASK #4	FASK #4		Contractor:	ı	ENV	TRONME	NTAL AC	ENVIRONMENTAL ACTION INC.	75
P.O. Box 7.	P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address:	Address:		135 SOUTH W/	VSHINGTON	SOUTH WASHINGTON AVE, ARDMORE, OK 73401	JORE, OK 7		Supervisor:	L.		NA	NASH HARJO	0	
Sample I.D.	Sampling Location	Start	Time	Total	Start	End	Average	Total Volume	Filber	Fields	F/mm ²	F/cc	L.C.L.	U.C.L.	Detection Limit
-	CLEARANCE I	12, 31	14: 34	123.00	10.00	10.00	10.00	1230	7.0	100	8.9172	B.D.L.	0.0024	0.0055	0.0040
2	CLEARANCE 2	12: 31	14:34	123.00	10.00	00'01	10.00	1230	0.6	001	11.4650	B.D.L.	0.0024	0.0055	0.0040
3	CLEARANCE 3	12:31	14:34	123.00	10.00	10.00	10.00	1230	8.5	100	10.8280	B.D.L.	0.0024	0.0055	0.0040
7	CLEARANCE 4	12:31	14; 34	123,00	10.00	10.00	10.00	1230	6.5	001	8.2803	B.D.L.	0.0024	0.0055	0.0040
5	CLEARANCE 5	12:31	14:34	123.00	10,00	10.00	10.00	1230	7.0	100	8.9172	B.D.L.	0.0024	0.0055	0,0040
9	BLANK	A SAME AND A SAME AND							0	100		B.D.L.			
7	BLANK	Popping and Architecture (Architecture (Arch	A Charles A Char						0	001		B.D.L.			
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			and the state of t												
		ANALAS AN													

	Field Technician:		Analyst (Print):
NIOSH 7400	212734	100	385
÷			

Analytical Method:
AlHA PAT ID#
Microscope:
Filter Area:
Field Area:

Personal Protective Equipment

TYVEK FULL FACE - APR

CLAYTON JONES

alyst (Print):

CLAYTON JONES

Analyst Signature:

Date: 12/8/2016

		Collection Date:	ı Date:		12/08/2010	12/08/2016 - THURSDAY	DAY		Client:		ENVI	ONMEN	ENVIRONMENTAL ACTION INC.	ION INC.	
¥		Activities:			HVAC DI	HVAC DUCT & PIPING	ING		Contact Name:	ame:		Z	NASH HARJO	Of:	
	ASBESTOS SUPPORT	Project Number:	umber:		COLVE	COLVERT'S DAIRY	۲X		Contact Info.:	lo.:					
		Project Name:	ame:	0	CONTAINMENT 4 - TASK 4	IENT 4 - 1	ASK 4		Contractor	, .	ENV	TRONME	NTAL AC	ENVIRONMENTAL ACTION INC.	-:
P.O. Box 7.	P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address:	Address:		135 SOUTH WASHINGTON AVE., ARDMORE, OK 73401	VSHINGTON	AVE., ARDN	ORE, OK 73		Supervisor			NAS	NASH HARJO)	
Sample LD.	Sampling Location	Start	End	Total	Start	Emd	Average	Total	Fiber	Fields	F/mm ²	F/cc	L.C.L.	U.C.L.	Detection Limit
	EDWIN RIVERA #400175	077.	12: 15	311.00	2.30	2.10	2.20	684.2	15.0	100	19.1083	0.0108	0.0044	0.0099	0.0072
2	RAFAEL OCASIO #401478	07:04	12: 15	311.00	2.30	2.00	2.15	668.65	12.5	100	15.9236	0.0092	0.0045	0.0101	0.0073
3	INSIDE WORK AREA	07:04	12: 15	311.00	2.30	2,00	2.15	668.65	11.5	901	14.6497	0.0084	0.0045	0.0101	0.0073
7	OUTSIDE WORK AREA	07: 04	12: 15	311.00	2.30	2.10	2.20	684.2	7.0	100	8.9172	B.D.L.	0.0044	0.0099	0.0072
5	NEG. AIR #1	07: 11	12: 19	308.00	2.30	2.00	2.15	662.2	2.0	100	2.5478	B.D.L.	0.0045	0.0102	0.0074
9	NEG. AIR #2	07: 11	12: 19	308.00	2.30	2.10	2.20	97.1.9	3	100	3.8217	B.D.L.	0.0044	0.0100	0.0072
r	DECON.	07:11	12: 19	308.00	2.30	1.90	2.10	646.8	9	100	7.6433	B.D.L.	0.0046	0.0105	0.0076
8	LOADOUT	07: 11	12: 19	308.00	2.30	2.20	2.25	693	4.5	100	5.7325	B.D.L.	0,0043	0.0098	0.0071
6	BLANK	N. A. V. dalife () C. C. C. C. C. C. C. C. C. C. C. C. C.							0	100		B.D.L.			
01	BLANK	- I - A - A - A - A - A - A - A - A - A							0	001		B.D.L.			
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		A CONTRACTOR OF THE CONTRACTOR													

Analytical Method:	NIOSH 7400
AILIA PAT ID#	212734
Microscope:	100
Filter Area:	385
Field Area:	0.01

Personal Protective Equipment

FULL FACE - APR TYVEK

CLAYTON JONES

Field Technician:

Analyst (Print):

CLAYTON JONES

Analyst Signature:

Date: 12/8/2016

		Collection Date:	ı Date:	2	2/28/2016	12/28/2016 - WEDNESDAY	SDAY		Client:		ENVIE	ENVIRONMENTAL ACTION INC.	TAL ACT	TON INC.	
	エ い H	Activities:			GROSS	GROSS REMOVAL	4L		Contact Name:	ıme:		Z	NASH HARJO	or	
	ASBESTOS SUPPORT	Project Number.	umber.		COLVE	COLVERT'S DAIRY	RY		Contact Info.:	.; Io.;					
	<u> </u>	Project Name:	ame:	FIR	ST FLOOI	FIRST FLOOR - INCINERATOR	ERATOR		Contractor;	1.	ENV	IRONME	NTAL AC	ENVIRONMENTAL ACTION INC.	
P.O. Box 7	P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address:	Address:		135 SOUTH WASHINGTON AVE., ARDMORE, OK 73401	SIIINGTON	AVE, ARDA	JORE, OK 73		Supervisor.			NA	NASH HARJO	C	
Sample 1.D.	Sampling Location	Start	End	Jola	Start	End	Average	Total Volume	Count	Fields	F/mm ²	F/cc	L.C.L.	U.C.L.	Detection Limit
1	JOSE PARRA JR. #279472	09: 35	16; 44	429,00	2.30	96.1	2.10	6,006	15.5	001	19.7452	0.0084	0.0033	0.0075	0.0054
2	ANGEL VEGA #401512	09: 35	16: 44	429.00	2.30	1.80	2.05	879.45	15.0	100	19.1083	0.0084	0.0034	0.0077	0.0056
33	INSIDE WORK AREA	09: 35	16; 44	429.00	2.30	2.00	2.15	922.35	0.91	001	20.3822	0.0085	0.0033	0.0073	0.0053
+	OUTSIDE WORK AREA	09: 35	16: 47	432.00	2.30	2.00	2.15	928.8	9.5	100	12.1019	B.D.L.	0.0032	0.0073	0,0053
5	NEG, AIR #1	09: 35	16: 47	432.00	2.30	2.20	2.25	972	2.0	100	2.5478	B.D.L.	0.0031	0.0070	0.0050
9	NEG, AIR #2	09: 35	16.47	432.00	2.30	2.20	2.25	972	1.5	100	1.9108	B.D.L.	0.0031	0.0070	0.0050
7	DECON.	09: 35	16:47	432.00	2.30	1.80	2.05	985.6	12.5	100	15.9236	B.D.L.	0.0034	0.0076	0.0055
8	LOADOUT	09: 35	16: 47	432.00	2.30	2.20	2.25	972	5.5	100	7.0064	B.D.L.	0.0031	0.0070	0.0050
6	BLANK	The second of th							0	100		B.D.L.			
10	BLANK	OF THE PROPERTY OF THE PROPERT	NAMES AND ASSOCIATION OF THE PROPERTY OF THE P						0	100		B.D.L.			
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		A MATERIAL PROPERTY OF THE PRO													
		A CANADA VA CANTA VA													

212734 100 385 0.0 Analytical Method: AII:1A PAT ID# Microscope: Filter Area: Field Area:

CLAYTON JONES

Field Technician:

NIOSH 7400

Personal Protective Equipment TYVEK

FULL FACE - PAPR

Analyst (Print):

CLAYTON JONES

Analyst Signature:

Date: 12/28/2016

		Collection Date:	hate:		12/29/2016 - THURSDAY	5 - THURS	SDAY		Client:		ENVII	CONMEN	ENVIRONMENTAL ACTION INC.	ION INC.	
		Activities:			*** CLE/	*** CLEARANCES ***	*		Contact Name:	ame:		Z	NASH HARJO	29	
	ASBESTOS SUPPORT	Project Number:	lber:		COLVE	COLVERT'S DAIRY	RY		Contact Info.:	ifo.:					
		Project Name.	ic.	FIR	FIRST FLOOR - INCINERATOR	- INCINI	ERATOR		Contractor:	L	ENV	TRONME	ENVIRONMENTAL ACTION INC	VITON IN	ů
P.O. Box 77	P.O. Box 771 Blanchard, OK. 73010 405.618.7660	Address:		135 SOUTH WASHINGTON AVE., ARDMORE, OK 73401	SHINGTON	AVE., ARDA	JORE, OK 7.		Supervisor	1		N	NASH HARJO	0	
Sample LD.	Sampling Location	Start	End	Total	Start	End	Average	Total	Fiber	Fields	F/mm ²	F/cc	L.C.L.	U.C.L.	Detection Limit
	CLEARANCE 1	 	13. 21	133.00	10.00	10.00	10.00	1330	0.9	100	7.6433	B.D.L.	0.0023	0.0051	0.0037
2	CLEARANCE 2	11: 08	13: 21	133.00	10.00	10.00	10.00	1330	6.5	100	8.2803	B.D.L.	0.0023	0.0051	0.0037
3	CLEARANCE 3	80 :11	13: 21	133.00	10.00	10.00	10.00	1330	0.0	100	7.6433	B.D.L.	0.0023	0.0051	0.0037
77	CLEARANCE 4	11: 08	13. 21	133.00	10.00	10.00	10.00	1330	6.0	001	7,6433	B.D.L.	0.0023	0.0051	0,0037
5	CLEARANCE 5	11: 08	13: 21	133.00	10.00	10.00	10.00	1330	6.5	100	8.2803	B.D.L.	0.0023	0.0051	0.0037
9	BLANK								0	001		B.D.L.			
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			AND STATE OF THE PROPERTY OF T												
Personal I	Personal Protective Analy	Analytical Method:	NIOSH	JH 7400											
Equit		AIIIA PAT ID#	212734	34		Field Technician:	hnician:			CIT	CLAYTON JONES	ONES			
TY1	TYVEK	Microscope:	100												
	The state of the s		200			A man land (Desire)	Defeat 1:			7	SHINOI NOLLY IS	SVIIVE			

Equipment	7	FULL FACE - APR	

Analytical Method:	NIOSH 7400
AIIIA PAT ID#	212734
Microscope;	100
Filter Area:	385
Field Area:	0.01

Analyst (Print):

CLAYTON JONES

Analyst Signature:

Date: 12/29/2016

		Collection Date:	n Date:		12/29/2016	12/29/2016 - THURSDAY	DAY		Client:		ENVIE	ONMEN	ENVIRONMENTAL ACTION INC.	TON INC.	
		Activities:	::		GROSS	GROSS REMOVAL	4L		Contact Name:	ame:		Z	NASH HARJO	OD	
	ASBESTOS SUPPORT	Project Number:	lumber:		COLVE	COLVERT'S DAIRY	RY		Contact Info.:	lo.:					
		Project Name:	ame:	FIR	ST FLOOI	FIRST FLOOR - INCINERATOR	RATOR	,	Contractor:	£,	ENV	TRONME	NTAL AC	ENVIRONMENTAL ACTION INC.	
P.O. Box 7.	P.O. Box 771 Blanchard, OK. 73010 405.618.7660 Address:	Address:		135 SOUTH WASHINGTON AVE., ARDMORE, OK 73401	ASHINGTON	AVE, ARDA	ORE, OK 73		Supervisor.	<u>.</u>		NA	NASH HARJO	0	
Sample LD.	Sampling Location	Start	End	Total	Start	End	Average	Total	Count	Fields	F/mm ²	F/cc	L.C.L.	U.C.L.	Detection Limit
garant	RAFAEL OCASIO #401478	07: 05	10: 52	227.00	2.30	2.10	2.20	499.4	13.0	100	16.5605	0.0128	0900.0	0.0135	8600'0
2	ANGEL VEGA #401512	07: 05	10: 52	227.00	2.30	2.00	2.15	488.05	12.5	100	15.9236	0.0126	0.0062	0.0139	0.0100
3	INSIDE WORK AREA	07: 05	10: 52	227.00	2.30	2.10	2.20	499.4	13.0	100	16.5605	0.0128	0.0060	0.0135	0.0098
7	OUTSIDE WORK AREA	07: 05	10: 52	227.00	2.30	2.20	2.25	510.75	9.5	100	12.1019	B.D.L.	0.0059	0.0132	9600'0
5	NEG. AIR #1	07: 11	10: 58	227.00	2.30	2.20	2.25	510.75	1.5	100	1.9108	B.D.L.	0.0059	0.0132	9600.0
9	NEG, AIR #2	07; 11	10: 58	227.00	2.30	2.20	2.25	510.75	2	100	2.5478	B.D.L.	0.0059	0.0132	9600'0
7	DECON.	07: 11	10: 58	227.00	2.30	1.90	2.10	476.7	œ	100	10.1911	B.D.1.	0.0063	0.0142	0.0103
8	LOADOUT	07: 11	10: 58	227.00	2.30	2.20	2.25	510.75	3.0	001	3.8217	B.D.L.	0.0059	0.0132	9600'0
6	BLANK								0	100		B.D.L.			
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		a a california a Annonomora destruir de Annonomora de California de Cali													

Personal Protective Equipment	TYVEK	FULL FACE - PAPR	

Analytical Method:	NIOSH 7400
AIHA PAT ID#	212734
Microscope:	100
Filter Area:	385
Field Area:	0.01

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- (1)
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Field Technician:

Analyst (Print):

CLAYTON JONES

Analyst Signature:

Date: 12/29/2016



NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV. If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 0068997

Council total life Paters*	• • • • • • • • • • • • • • • • • • • •
Section I GENERATOR (Gener	rator completes all of Section I)
and the second of the second o	o. Generating Location: Old Colvert Dairy Bldg.
ally are the second of the sec	f. Address135 S. Washington St.
Ardmore, OK 73402	Ardmone, OK 73401
e. Phone No.:f	Phone No.:
owner of the generaling facility differs from the generator, provide:	THORIGING.
g. Owner's Name: h	n. Purchase Order No.:
. WC WASTE CODE	TYPE DM - METAL DRUM DP - PLASTIC DRUM
. Description of Waste: k	Containers B - BAG C Quantity Units No. TYPE BA - 6 MIL PLASTIC BAG
RQ, Asbestos, 9, NA2212, PGIII	or WRAP
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a har	Zardous waste as delined by 40 CFF Part 261 or any producable
waste is a treatment residue of a previously restricted hazardous waste subject to the L has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a	or transportation according to applicable regulations; AND, if the Land Disposal Restrictions, I certify and warrant that the waste a hazardous waste as defined by 40 CFR Part 261. Mi - CUBIC METERS
Rash Harjo Generator Authorized Agent Name Signature	Yº - CUBIC YARDS O - OTHER
	· · · · · · · · · · · · · · · · · · ·
Section II TRANSPORTER (Generator TRANSPORTER I	Complete a-d; Transporter II complete h-n)
a. Name: Lowder Transportation Co., Inc.	TRANSPORTER II
b. Address: P. O. Box 307	h. Name:
Shawnee, OK 748802	i. Address:
c. Driver Name/Title . LOWder, Driver	
d. Phone No.: 405-615-4075 e. Truck No.: 115	j. Driver Name/Title:
	k. Phone No.: I. Truck No.:
I. Vehicle License No./State: 242675 OK Acknowledgment of Receipt of Materials:	m. Vehicle License No./State: Acknowledgment of Receipt of Materials;
3 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	n
Driver Signature Shipment Date	Driver Signature Shipment Date
	oletes a-d; destination site completes e-f.
a. Site Name: WASTE CONNECTIONS	c. Phone No.: (405) 745-3091
o. Physical Address: Oklahoma City Landfill	d. Fax No.: (405) 745-3611
7600 S.W. 15th • Oklahoma City, OK	73128
Discrepancy Indication Space:	
I hereby certify that the above named material has been accepted and to the	e best of my knowledge the foregoing is true and accurate.
	02/
Name of Authorized Agent Signature	Receipt Date
Section IV ASBESTOS (Generator comp	oletes a-d; f, g, Shipper* completes e.
	- b. Shipper's* Phone No.: <u>918-298-4080</u>
c. Shipper's Address: $P \cdot O \cdot Box 1029$, Jenks , OK 7403	
d. Shipper's* Special Handling Instructions and additional information:	
CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurate	tely described above by proper shipping name and are classified, packaged, marked, and
abeleu/placarded, and are in all respects in proper condition for transport according to appli	icable international and national governmental regulations.
e. Shipper's Name & Title: Nash Harjo, Super.	_ b. Shipper's* Phone No.:
Name and Address ODEQ, 707 N.Robinson, of Responsible Agency:	
g. 🗆 Friable; 🔲 Non-friable; 🖳 Both% friable _	% nonfriable
Shipper refers to the company which owns, leases, operates, controls, or supervises the facility t WC1000 (Rev. 6/12)	being demolished or renovated, or the demolition or renovation operation, or both.
White - Destination Retain Green - Return to Generator Canary - Retu	rm to Operator Pink - Transporter Retain Goldenrod - Generator Retain

Canary - Return to Operator

Pink - Transporter Retain Goldenrod - Generator Retain

Waste Connections Inc

----NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.

If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 0069001

Section I GENERATOR (Generator completes all of Section I) Generator Name: City of Ardmore Oklahoma b. Generating Location 1.25 5 200 201 201 201	
. Generator Name: City of Ardmore Oklahoma b. Generating Location Colvert DA:	
. deficition ratios	iry 81d
SQ 2" MSBUINGEON 100 0" Machinide	on
Address d. Address Ardmore, OK 73402 Ardmore, OK 7340	02
r. Phone No.:	
. Owner's Name: h. Purchase Order No.:	
WC WASTE CODE OKCL 15-357	TYPE DM - METAL DRUM
Containers	DP - PLASTIC DRUM B - BAG
Description of Waste: k. Quantity Units No. TYPE	BA - 6 MIL PLASTIC BAG OF WRAP
RG, Assescus, 9, Aszere, 19 13 1 1 1	T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261. HASH HALDO Generator Authorized Agent Name Signature Signature	P - POUNDS Y - YARDS M' - CUBIC METERS Y' - GUBIC YARDS O - OTHER
Section II TRANSPORTER (Generator complete a-d, Transporter I complete h-n) TRANSPORTER I TRANSPORTER I	п
To a Same State of the Same Same Same Same Same	
3 0 Pay 767	
b. Address: Shawnee, OK 74802	
7 Instance on 17002	
c. Driver Name/Title:	
d. Phone No.: 405-515-4075 e. Truck No.: 115 k. Phone No.:	I. Truck No.:
f. Vehicle License No./State: 242675 OK m. Vehicle License No./State: Acknowledgment of Receipt of Materials: Acknowledgment of Receipt of Materials:	
g	Shipment Date
Section III DESTINATION (Generator completes a-d; destination site completes e-f.	
a. Site Name: WASTE CONNECTIONS c. Phone No.: (405) 745-3091	
b. Physical Address: Oklahoma City Landfill d. Fax No.: (405) 745-3611	
7600 S.W. 15th • Oklahoma City, OK 73128	
e. Discrepancy Indication Space: I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and	accurate.
00/	
f. Name of Authorized Agent Signature Receipt Date	** ** ** ** ** ** ** ** ** ** ** ** **
Section IV ASBESTOS (Generator completes a-d; f, g, Shipper completes e.	
a. Shipper's Name: Savironmental Action, Inc. b. Shipper's Phone No. 18-298-408	
c. Shipper's Address: P. O. Box 1029, Jenks, OK 74037	
d. Shipper's* Special Handling Instructions and additional information:	
	issified, packaged, marked, and
CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations	[
CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are clared to the contents of this consignment are fully and accurately described above by proper shipping name and are clared to the contents of this consignment are fully and accurately described above by proper shipping name and are clared to the contents of this consignment are fully and accurately described above by proper shipping name and are clared to the contents of this consignment are fully and accurately described above by proper shipping name and are clared to the contents of this consignment are fully and accurately described above by proper shipping name and are clared to the contents of t	<u> </u>
CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classically lacarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations	



NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.

If waste is NOT asbestos waste, complete only Sections I, II and III

No. 0069003

Connect with the Faters	complete only documents of the same services
	or completes all of Section I)
a. Generator Name: City of Ardmore Oklahoma b.	Generating Location 1/3 Colvert dairy aldg
Address 23 S. Washington d.	Address 135 S. Washington
	Ardmore, #8 73482
e. Phone No.: f. f owner of the generating facility differs from the generator, provide:	Phone No.:
g. Owner's Name:h.	Purchase Order No.:
. WC WASTE CODE	1 6 - 3 5 7 Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
	Quantity Units No. TYPE BA - 6 MIL PLASTIC BAG
RQ, Asbestos, 9, NA2212, PGIII	T - TRUCK
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a haza state law, has been properly described, classified and packaged, and is in proper condition for waste is a treatment residue of a previously restricted hazardous waste subject to the Lau has been treated in accordance with the requirements of 40 CFR Part 258 and is no longer a hasa been treated in accordance with the requirements of 40 CFR Part 258 and is no longer a hasa been treated in accordance with the requirements of 40 CFR Part 258 and is no longer a hasa been treated in accordance with the requirements of 40 CFR Part 258 and is no longer a hasa been treated in accordance with the requirements of 40 CFR Part 258 and is no longer a hasa been treated in accordance with the requirements of 40 CFR Part 258 and is no longer a hasa been treated in accordance with the requirements of 40 CFR Part 258 and is no longer a hasa been treated in accordance with the requirements of 40 CFR Part 258 and is no longer a hasa been treated in accordance with the requirements of 40 CFR Part 258 and is no longer a hasa been treated in accordance with the requirements of 40 CFR Part 258 and is no longer a hasa been treated in accordance with the requirements of 40 CFR Part 258 and is no longer and the part 258 and 258 and 258 are 258 and 258 are 258 a	transportation according to applicable regulations; AND, if the P - POUNDS P
Nash Harjo Generator Authorized Agent Name Signature TPANSPORTER (Second)	/ / Shipment Date
2601011 I I I I I I I I I I I I I I I I I	Julyiena a-u, Transponer II complete II-ii)
TRANSPORTER I	TRANSPORTER II
a. Name: Lowder Transcortation Co., Inc.	
b. Address: P. G. Box 307	i. Address:
Shawnee, OK 74802	
c. Driver Name/Title: T. LOwder, Driver	j. Driver Name/Title:
d. Phone No.: 405-615-4057 e. Truck No.: 115	k. Phone No.: I. Truck No.:
f. Vehicle License No./State: 242675 OK Acknowledgment of Receipt of Materials:	m. Vehicle License No./State: Acknowledgment of Receipt of Materials:
1/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	n
Driver Signature Shipment Date	Driver Signature Shipment Date
	letes a-d; destination site completes e-f.
a. Site Name: WASTE CONNECTIONS	c. Phone No.: (405) 745-3091
b. Physical Address: Oklahoma City Landfill	d. Fax No.: (405) 745-3611
7600 S.W. 15th • Oklahoma City, OK	73128
e. Discrepancy Indication Space:	
I hereby certify that the above named material has been accepted and to the	
1. Chi	_ O2/ O14(7)
Name of Authorized Agent Signature	Receipt Date /
	pletes a-d; f, g, Shipper* completes e.
	b. Shipper's* Phone No≩ 18-298-4086
c. Shipper's Address: P. O. 55x 1029, Jenks, OS	74037
d. Shipper's* Special Handling Instructions and additional information:	
CERTIFICATION: I hereby declare that the contents of this consignment are fully and accura labeled/placarded, and are in all respects in proper condition for transport according to appl	icable international and national governmental regulations.
e. Shipper's Name & Title: Nash Harjo, Super	b. Shipper's* Phone No.:
	7 17 18 18 18 18 18 18 18 18 18 18 18 18 18
f. Name and Address ODBQ, 707 N.Robins of Responsible Agency:	Date
	Date Date Date

WC1000 (Rev. 6/12)

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV. If waste is NOT asbestos waste, complete only Sections I, II and III No. 0069007

Generator Marge. CELY OF NAMEOUS SALABODA Generator Marge. CELY OF NAMEOUS SALABODA D. Generator Locade-135 S. WaShington Ardurore, OK 73402 Ardur	WASTE CONNECTIONS INC. II Waste is NOT aspestos waste	te, complete only occitors in and in.
Actions Actions Action (as a statistical point) Action (as a s	Section I GENERATOR (Gene	erator completes all of Section I)
Actions Actions Action (as a statistical point) Action (as a s	City of khd fore Oklahoma	b. Generating Location: Old Colvert Dairy Bldg
Phone No.: Owner's Name: WC WASTE CODE Description of Waste: RC ADDRESS, GAZZIZ, PGIIT WC WASTE CODE Description of Waste: RC ADDRESS, GAZZIZ, PGIIT RESCRIPTION OF TYPE RC ADDRESS, GAZZIZ, PGIIT RESCRIPTION OF THREE STATE DATE RESCRIPTION OF THREE STATE	Address 23 S. Washington	d. Address
Cover's Name: We waste cope Description of Waste: No. ASSESSES, P. NAZZIZ, P.G.I.I. Containing to the generating facility differs from the generator, provide: No. Waste Cope Description of Waste: No. ASSESSES, P. NAZZIZ, P.G.I.I. Containing to the provided of Waster Cope of the Cope of	Ardmore, OK 73402	Ardmore, OK 73402
covered the generating facility differs from the generator, provide: No yower's Name: No Purchase Order No:: TYPE OWER ALTO COntainers No. WASTE CODE R. Q. ALTO CONTAINERS R. C. C. ALTO R. C. C. ALTO R. C. C. C. C. C. C. C. C. ALTO R. C.	Phone No.:	f. Phone No.:
Description of Waste: Description of Waste:	owner of the generating facility differs from the generator, provide:	h. Diverbana Order No.:
Description of Waste: Description of Waste:	. Owner's Name:	
Description of Weste: R.C. ASDESTOS, 9, WAZZ12, PGIII	WC WASTE CODE	DM - METAL DRUM DP - PLASTIC DRUM
DENERATOR'S CERTIFICATION: I hereby contriby that the above named material is not a hazardous waste as addined by 40 CPF per facilities of the complete state for the complete state for the contribution of the complete state for t	Description of Madici-	
state fav, hes been properly described, classified and packaged, what is in product contents on all processes in accordances, forthly and warried the weather warried and productions and the been stored in the sequences of the content and the production of the processes and the productions of the production of the pro	RQ, Asbestos,9,NA2Z12,PGIII	
TRANSPORTER (Generator complete a-d; Transport it consists hit) TRANSPORTER II A. Name: Lower Ransportation Co., The., b. Address: 2, 0, 30x 307 Chiver Name/Title: Lower Lower County of the Construction of the Construction of the Construction of the County of the	state law, has been properly described, classified and packaged, and is in proper condition waste is a treatment residue of a previously restricted hazardous waste subject to the has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer	e Land Disposal Restrictions, I certify and warrant that the waste or a hazardous waste as defined by 40 CFR Part 281. ## - CUBIC METERS
TRANSPORTER (Generator complete a-d; Transport it consists hit) TRANSPORTER II A. Name: Lower Ransportation Co., The., b. Address: 2, 0, 30x 307 Chiver Name/Title: Lower Lower County of the Construction of the Construction of the Construction of the County of the	Generator Authorized Agent Name Signature	Shipment Date
a. Name: Lowder TRANSPORTATION b. Address: 2 0 80x 307 Shawnee, OK 74802 c. Driver Name/Title: Lowder, Dirver d. Phone No.: 405-615-04075 e. Pruck No.: 115 f. Vehicle License No /State: 342675 Driver Signature Section III. DESTINATION (Generator completes act; destinations the completes ed.) Estimated State		or complete a-d; Transporter I complete e-g) Or complete a-d; Transporter II complete h-n)
b. Address: 2	TRANSPORTER I	TRANSPORTER II
Driver Name/Title: Lowder, Dirver d. Phone No.: 405-615-04075 e. Truck No.: 115 f. Vehicle License No./State: 242675 DK Acknowledgment of Receipt of Materials: Driver Signature Section III DESTINATION (Generator completes a-d; destination site completes a-d; destination site completes a-d; Dklahoma City Landfill Destination Oklahoma City Landfill T600 S.W. 15th • Oklahoma City, OK 73128 e. Discrepancy Indication Space: I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I have of Authorized Agent Section IV ASBESTOS (Generator completes a-d; f.g, Shipper's Phone 108 - 298-4080 Shipper's Name: Environmental action, Inc. Shipper's Phone No.: 405) 745-3611 Receipt Date ASBESTOS (Generator completes a-d; f.g, Shipper's Phone 108 - 298-4080 Shipper's Special Handling instructions and additional information: CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. Shipper's Name & Title: Mash Bartio, Busser. Shipper's Phone No.: 405) 745-3091 d. Fax No.: (405) 745-3611 Truck No.: Menericate Shipment Date Mash Bartio, Busser. Diriver Name/Notice License No./State: Non-diable; I Both % nonfriable	a. Name: <u>Lowder TRansportation Co., Inc.</u>	h. Name:
C. Driver Name/Title: Lowder, Dirves d. Phone No.: 405-615-04075 e. Truck No.: 115 f. Vehicle License No./State: 242675 OK Acknowledgment of Receipt of Materials: G. Driver Stignature Section III DESTINATION (Generator completes a-d; destination site completes a-f; Destination Space: I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I have of Authorized Agent Section IV ASBESTOS (Generator completes a-d; f.g., Shipper's Completes e.g. Environmental action, Inc. Shipper's Name: C. Shipper's Phone No.: Environmental action, Inc. Shipper's Special Handling Instructions and additional information: CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled/glacarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. Diver Name And Address ODEG, 707 R.Robinson, OKC, OK 73101 Diver Name/Flable: Non-friable: Both P. On-friable: Diver Name/Flable: Diver Name/Flable: I Driver Name/Flate: Non-friable: Non-friable: Non-friable: Diver Name/Flate: Non-friable: Non-friable: I Driver Name/Flate: Non-friable: Non-friable: Non-friable: Non-friable: Diver Signature Non-friable: Non-fr	b. Address: <u>₹ , 0 , Box 307</u>	I. Address:
d. Phone No.: 405-615-04075 e. Truck No.: 115 f. Vehicle License No /State: 242675 OK f. Vehicle License No /State: 242675 OK f. Vehicle License No /State: Acknowledgment of Receipt of Materials: 9		
f. Vehicle License No /State: Acknowledgment of Receipt of Materials: g. Driver Signature Section III DESTINATION (Generator completes a-d; destination site completes a-f.) a. Site Name: WASTE CONNECTIONS c. Phone No.: (405) 745-3091 d. Fax No.: (405) 745-3611 7600 S.W. 15th • Oklahoma City, OK 73128 e. Discrepancy Indication Space: I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I harmoof Authorized Agent Section IV ASBESTOS (Generator completes a-d; f, g, Shipper's Completes a. Shipper's' Name: Environmental action, Inc. Shipper's' Address: P. O. Box 1029, Janks, OK 74037 d. Shipper's' Special Handling Instructions and additional information: CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. DEQ, 707 R. Robinson, OKC, OK 73101 Deta OK friable: Non-friable:	c. Driver Name/Title: Lowder, Dirver	
9 Driver Signature Section III DESTINATION (Generator completes a-d; destination site completes 9-f. a. Site Name: WASTE CONNECTIONS b. Physical Address: Oklahoma City Landfill T600 S.W. 15th • Oklahoma City, OK 73128 e. Discrepancy Indication Space: I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I. Name of Authorized Agent Signature Section IV ASBESTOS (Generator completes a-d; f, g, Shipper' completes a. Shipper's Name: Environmental action, Inc. Shipper's Address: P. O. Box 1029, Janks, OK 74037 d. Shipper's Special Handling Instructions and additional information: CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. OEQ, 707 N.Robinson, OKC, OK 73101 Date OF Friable: Non-friable; Both Shipper's finishe Shipper's nontriable	d. Phone No.: 405-615-04075 e. Truck No.: 115	k. Phone No.: I. Truck No.:
9 Driver Signature Section III DESTINATION (Generator completes a-d; destination site completes 9-f. a. Site Name: WASTE CONNECTIONS b. Physical Address: Oklahoma City Landfill T600 S.W. 15th • Oklahoma City, OK 73128 e. Discrepancy Indication Space: I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I. Name of Authorized Agent Signature Section IV ASBESTOS (Generator completes a-d; f, g, Shipper' completes a. Shipper's Name: Environmental action, Inc. Shipper's Address: P. O. Box 1029, Janks, OK 74037 d. Shipper's Special Handling Instructions and additional information: CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. OEQ, 707 N.Robinson, OKC, OK 73101 Date OF Friable: Non-friable; Both Shipper's finishe Shipper's nontriable	f. Vehicle License No./State: 242675 OK	m. Vehicle License No./State:
Section III DESTINATION (Generator completes a-d; destination site completes a-f.) a. Site Name: WASTE CONNECTIONS		
DESTINATION (Generator completes a-d; destination site completes e-f.	g. Driver Signature Shipment Date	
a. Site Name: WASTE CONNECTIONS b. Physical Address: Oklahoma City Landfill c. Phone No.: (405) 745-3611 7600 S.W. 15th • Oklahoma City, OK 73128 e. Discrepancy Indication Space: I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. Section IV ASBESTOS (Generator completes a-d; f, g, Shipper' completes a. Shipper's' Name: Environmental action, Inc. b. Shipper's' Phone No.: P. O. Box 1029, Janks, OK 74037 d. Shipper's' Special Handling Instructions and additional information: CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and tabeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. e. Shipper's' Name & Title: Nash Hario, Super. b. Shipper's' Phone No.: Date Triable: Name and Address of Responsible Agency: Date Non-friable: Non-friable; Both % friable % nonfriable		
b. Physical Address: Oklahoma City Landfill d. Fax No.: (405) 745-3611 7600 S.W. 15th • Oklahoma City, OK 73128 e. Discrepancy Indication Space: I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named accurate. I hereby certify that the above named accurate. I hereby certify that the above named accurate. I hereby certify that the constants of my knowledge the foregoing is true and accurate. I hereby certify that the constants of my knowledge the		c. Phone No.: (405) 745-3091
e. Discrepancy Indication Space: I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I hereby certify that the above named accurate. I hereby certify that t	b. Dhycical Address: Oklahoma City Landfill	d. Fax No.: (405) 745-3611
I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I have of Authorized Agent Signature ASBESTOS (Generator completes a-d; 1, g, Shipper's completes a. Bry iron mantal action, Inc. b. Shipper's Phone 168-298-4080 c. Shipper's Address: P. O. Box 1029, Janks, OK 74037 d. Shipper's Special Handling Instructions and additional information: CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. e. Shipper's Name & Title: Name and Address of Responsible Agency: ODEQ, 707 N.Robinson, OKC, OK 73101 Date % friable: Non-friable: Both % friable % friable % nonfriable	7600 S.W. 15th • Oklahoma City, 0	
I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. I have of Authorized Agent Signature ASBESTOS (Generator completes a-d; 1, g, Shipper's completes a. Bry iron mantal action, Inc. b. Shipper's Phone 168-298-4080 c. Shipper's Address: P. O. Box 1029, Janks, OK 74037 d. Shipper's Special Handling Instructions and additional information: CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. e. Shipper's Name & Title: Name and Address of Responsible Agency: ODEQ, 707 N.Robinson, OKC, OK 73101 Date % friable: Non-friable: Both % friable % friable % nonfriable	e Discrepancy Indication Space:	
Name of Authorized Agent Signature ASBESTOS (Generator completes a-d; 1, g, Shipper's completes e. a. Shipper's' Name: Environmental action, Inc. b. Shipper's' Phone No.: c. Shipper's' Address: P. O. Box 1029, Janks, OK 74037 d. Shipper's' Special Handling Instructions and additional information: CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. e. Shipper's' Name & Title: Nash Harjo, Super. b. Shipper's' Phone No.: f. Name and Address of Responsible Agency: ODEQ, 707 N.Robinson,OKC,OK 73101 g. X' Friable: Non-friable; Both % friable % nonfriable	I hereby certify that the above named material has been accepted and to	the best of my knowledge the foregoing is true and accurate.
Section IV ASBESTOS (Generator completes a-d; f, g, Shipper's completes a. a. Shipper's Name: Environmental action, Inc. b. Shipper's Phone Nb = 298-4080 c. Shipper's Address: P. O. Box 1029, Janks, OK 74037 d. Shipper's Special Handling Instructions and additional information: CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. e. Shipper's Name & Title: Nash Harjo, Suber. b. Shipper's Phone No.: Date ODEQ, 707 N.Robinson, OKC, OK 73101 G. Friable: Non-friable: Both % friable % nonfriable		
a. Shipper's* Name:	Name of Authorized Agent Signature	Receipt Date
c. Shipper's* Address:P. O. Box 1029, Janks, OK 74037 d. Shipper's* Special Handling Instructions and additional information: CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. e. Shipper's* Name & Title:Nash Harjo, Super. b. Shipper's* Phone No.:	Section IV ASBESTOS (Generator co	
c. Shipper's* Address: P. O. Box 1029, Jenks, OK 74037 d. Shipper's* Special Handling Instructions and additional information: CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. e. Shipper's* Name & Title: Nash Harjo, Super. b. Shipper's* Phone No.: f. Name and Address of Responsible Agency: g. Friable: Non-friable; Both % friable % nonfriable	a. Shipper's Name: Environmental action, In	10. b. Shipper's* Phone No. 298-4080
d. Shipper's* Special Handling Instructions and additional information: CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. e. Shipper's* Name & Title: Name and Address of Responsible Agency: ODEQ, 707 N.Robinson,OKC,OK 73107 g. Friable: Non-friable; Both% friable% nonfriable		,0% 74037
CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. e. Shipper's* Name & Title: Name and Address of Responsible Agency: ODEQ, 707 N.Robinson,OKC,OK 73101 g. Friable: Non-friable: Non-friable: Non-friable: Non-friable: Responsible Agency: ORDED Agency: ORDE	d. Shipper's* Special Handling Instructions and additional information:	
f. Name and Address ODEQ, 707 N.Robinson,OKC,OK 73101 of Responsible Agency: g. Friable: Non-friable; Both% friable% nonfriable	DEPTHEIRATION. I hereby deplace that the contents of this consignment are fully and ac-	scurately described above by proper shipping name and are classified, packaged, marked, and
f. Name and Address ODEQ, 707 N.Robinson,OKC,OK 73101 of Responsible Agency:	e. Shipper's Name & Title: Nash Harjo, Super.	b. Shipper's* Phone No.:
g. Friable: Non-friable; Both% friable% nonfriable	f. Name and Address of Responsible Agency: ODEQ, 707 H.Robinsc	on,OKC,OK 73101
	g. Friable: Non-friable; Both% friab	ole% nonfriable

Green - Return to Generator Canary - Return to Operator Pink - Transporter Retain Goldenrod - Generator Retain



NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.

No. 0069008

Connections inc. II waste is NOT aspestus waste, C	complete unity Sections I, it and In.
Section I GENERATOR (Generate	or completes all of Section I)
. Generator Name: City of Ardmore Oklahoma b. o	Generating Location: Old Colvert Dairy B
Address 23 S. Washington d.	Address 135 S. Washington
Ardmore, OK 73402	Ardmore, OR 74302
Phone No.:	Phone No.:
f owner of the generating facility differs from the generator, provide:	Tione No.
, Owner's Name: h. i	Purchase Order No.:
. WC WASTE CODE	TYPE 1 6 - 3 5 7 DM - METAL DRUM DP - PLASTIC DRUM B - BAG
, Description of Waste: k.	Quantity Units No. TYPE BA - 6 MIL. PLASTIC BAG
30. Asbestos, 9, NA2212, PCT it	or WRAP T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named mederial is not a hezar state law, has been properly described, classified and packaged, and is in proper condition for the waste is a treatment residue of a previously restricted hazardous waste subject to the Lan has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a high a Sin Haring.	ransportation according to applicable regulations; AND, if the disposal Restrictions, I cartify and warrant that the waste exardous waste as defined by 40 CFR Part 261. P - POUNDS Y - YARDS W - CUBIC METERS Y - CUBIC METERS Y - CUBIC YARDS Y - CUBIC Y
Mash Harjo Generator Authorized Agent Name Signature	
Section II TRANSPORTER (Generator of	Transporter I complete e-g) omplete a-d; Transporter II complete h-n)
TRANSPORTER I	TRANSPORTER II
a Name: Lowder Transportation Co., Inc.	h. Name:
b. Address: P. O. Box 307	i. Address:
Shawnee, OK 74802	
c. Driver Name/Title: Lowder, Driver d. Phone No.: 405-615-4075 e. Truck No.: 115	j. Driver Name/Title: I. Truck No.:
f. Vehicle License No./State: 243675 OK Acknowledgment of Receipt of Materials:	m. Vehicle License No./State:
g	n
Driver Signature Shipment Date	Driver Signature Shipment Date
	etes a-d; destination site completes e-f.
a. Site Name: WASTE CONNECTIONS	c. Phone No.: (405) 745-3091
b. Physical Address: Oklahoma City Landfill	d. Fax No.: (405) 745-3611
7600 S.W. 15th • Oklahoma City, OK 7	73128
e. Discrepancy Indication Space:	
I hereby certify that the above named material has been accepted and to the	best of my knowledge the foregoing is true and accurate.
1 \ Some Some	12161602/1450731
Name of Authorized Agent Signature	CReceipt Date'
Section IV ASBESTOS (Generator compl	etes a-d; f, g, Shipper* completes e.
a. Shipper's Name: Environmental Action, Inc.	b. Shipper's* Phone % 1.8-298-4080
c. Shipper's Address: P. O. Box 1029, Jenks, OK	74037
d. Shipper's* Special Handling Instructions and additional information:	
CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurate labeled/placarded, and are in all respects in proper condition for transport according to applic	ly described above by proper shipping name and are classified, packaged, marked, and cabe international and national governmental regulations.
e. Shipper's Name & Title: Nash Harjo, Super.	b. Shipper's* Phone No.:
f. Name and Address ODEQ, 207 N. Robinson, OKC of Responsible Agency:	C _F OR 73101 Date
g. Friable; Non-friable; Both% friable% friable%	% nonfriable weing demolished or renovation operation, or both.



WC1000 (Rev. 6/12)

NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV.

If waste is NOT asbestos waste, complete only Sections I, II and III.

No. 0069035

	Connect with the Finance	, complete only Sections 1, II and III.
S	ection I GENERATOR (General	ator completes all of Section I)
a.		Generating Location: Old Colvert Dairy
	33 C STAGETHALL	
٠.	Ardmore, OK 73402	Address 135 S. Washington Ardmore, OK 74302
		ALGEBRA OR 14302
Θ. If ,	Phone No.:	Phone No.:
	Outputs Name	
9.	n.	Purchase Order No.:
i.	WC WASTE CODE	1 5 - 3 5 7 DM - METAL DRUM DP - PLASTIC DRUM
J.	Description of Waste: k.	Containers B - BAG Quantity Units No. TYPE BA - 6 MIL. PLASTIC BAG
	Description of Waste: k RQ, Asbestos, 9, NA2212, PGIII	or WRAP
	为一点,因为一点,为中的大概的基本的最后的基础的基础的,是是由于一种的基础的。	
	GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a haz- state law, has been properly described, classified and packaged, and is in proper condition for	r transportation accounting to a contract, and a sign to a little UNITO
	waste is a treatment residue of a previously restricted hazardous waste subject to the La has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a	and Disposal Contriguous Longity and suppose that the suppose I F T FOUNDS
	Sach Hario	M' - CUBIC METERS
	Generator Authorized Agent Name Signature	O - OTHER
C		
್ಲ	TRANSPORTER (Generator of	complete a-d; Transporter I complete e-g) Transporter II complete h-n)
	Name: Lowder Transportation Co., Inc.	TRANSPORTER II
		h. Name:
b.	Address: P. O. Box 307	i. Address:
	Shawnee,OK 74802	
Ç.	Driver Name/Title: T. Lowdfer, Driver	j. Driver Name/Title:
d.	Phone No.: 405-6154075 e. Truck No.: 108	k. Phone No.: I. Truck No.:
	Vehicle License No./State: 12974 OK	
1.	Acknowledgment of Receipt of Materials:	m. Vehicle License No./State:
g.	<u> </u>	n
•	Driver Signature Shipment Date	Driver Signature Shipment Date
S	ection III DESTINATION (Generator compl	letes a-d; destination site completes e-f.
a.	Site Name: WASTE CONNECTIONS	c. Phone No.: (405) 745-3091
b.	Physical Address: Oklahoma City Landfill	d. Fax No.:(405) 745-3611
Ψ.	7600 S.W. 15th • Oklahoma City, OK	
_		
ч.	Discrepancy Indication Space: I hereby certify that the above named material has been accepted and to the	best of my knowledge the foregoing is true and accurate.
f.		_ 02/
	Name of Authorized Agent Signature	Receipt Date
S	ection IV ASBESTOS (Generator comp	letes a-d; f, g, Shipper* completes e.
a.	Shipper's Name: Shviconmental Action. Inc	L. b. Shipper's* Phone No.: 918-298-4980
C.	Shipper's Address: P. O. Box 1029, Jenks,	OK 74037
d.	Shipper's* Special Handling Instructions and additional Information:	
CE lab	RTIFICATION: I hereby declare that the contents of this consignment are fully and accurate eled/placarded, and are in all respects in proper condition for transport according to applic	ely described above by proper shipping name and are classified, packaged, marked, and cable international and national governmental regulations.
	Shipper's Name & Title: Nash Harto, Super.	
f.	Name and Address ODEQ, 707 %, Robin of Responsible Agency:	ison, OKC, OK 73101 Date
g.	Friable; Non-friable; Both% friable	
·St	alpper refers to the company which owns, leases, operates, controls, or supervises the facility b	eing demolished or renovated, or the demolition or renovation operation, or both.

White - Destination Retain Green - Return to Generator Canary - Return to Operator Pink - Transporter Retain Goldenrod - Generator Retain