

ARC Dallas 2710 National Place Garland, TX 75041

# **CLOSEOUT REPORT**

18-03-113 - Thrift City MOLD LISD 12/12/2018





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# **Project Details**

Summarized Project Details

Project Number Project Name Project Manager Client	18-03-113 Thrift City MOLD LISD Dwayne Ealy Lewisville ISD	Project Bid Number Supervisor Project Crew Size	B-18-339 Victor Ealy 5
Project Site			
Address	1565 W. Main Street	Cross Street	
City	Lewisville	State	Texas
ZIP Code	75067	County	Denton
Name of Contact	Paul Siddall	Phone	972-436-2883
Dates & Times			
Start Date	11/27/2018 09:00 AM	End Date	11/29/2018 07:00 PM

#### Scope of Work

Removal and disposal of approximately 325 square feet of mold contaminated drywall under negative pressure containment. Upon removal of contaminated materials all the work area will be air scrubbed overnight and tested by a consultant. Should the clearance fail then we will return and disinfect area until final clearance results in passing.

Client Info			
Name	Lewisville ISD	Contact Name	Paul Siddall
Address	ATTN: Mr. Paul Siddall P.O. Box 217	City	Lewisville
State	Texas	ZIP Code	75067
Phone	(972)436-2883	Fax	972-874-1601



### Pre Job Safety Instruction (PSI)

Please complete a PSI at the task location prior to start each task or when conditions change.

Company/Craft	Date & Time	Job No./Permit No.
ARC Dallas	11/27/2018 01:12 PM	18-03-113 /
Project	<b>Task Location</b>	Muster / Meeting Point
Thrift City MOLD LISD	Inside in storage area.	Outside by Arc trailer.
	n the crew at the site of the task and check the bl ities need a HSE Operating Procedure or a JHA.	
Environmental Hazards         Spill Potential/Containment         HAZMAT / TDG Storage         Weather / Conditions         SDS Reviewed for Hazardous Materials         Ventilation Required         Heat Stress / Cold Exposure         Lighting Levels Too Low         Housekeeping         Ergonomics Hazards / Material Handling         Working In a Tight Area         Part of Body in Line of Fire         Working Above Your Head         Pinch Points Identified         Repetitive Motion         Work at Height Hazards         Barricades Flagging, and Sign in place         Hole Coverings in Place         Protect from Falling Items         Powered Platforms         Others working overhead / Below         Fall Arrest Systems         Ladders	Activity Hazards         Welding/Grinding         Burn / Heat Sources         Compressed Gasses         Working on / Near Energized Equipment         Electrical Cords / Tools - Condition         Equipment/ Tools Inspected         Critical Lift Meeting Required         Energy Isolation         Airborne Particles         Open Hole(s) / Leading Edge (s)         Mobile Equipment / Vehicle         Rigging         Excavation / Underground Work Hazards         Confined Space         Access / Egress Hazards         Scaffold (Inspected and Tagged)         Slip / Trip Potential Identified         Required Permits in Place         Excavations         Walkways / roadways	Personal Limitations / Hazards         Clear Instructions Provided         Trained To Use Tool and Perform Task         Distractions in Work Area         Working Alone (Communication)         Lift Too Heavy / Awkward Position         External Noise Level         Physical Limitations         K First Aid Requirements         PPE Requirements         Goggles / Fectoggles/ Spoggles         Face Shield         Gloves (Kevlar or Leather)         Coverall (Fire Retardant)         Hearing Protection         Respirator - Half Face         Harness / Lanyards         Reflective Vest         Footwear (Condition / Application)         Safety Glasses         Welding Hood         Tyvex Suit         Retractable Lanyard

Identify the task steps and hazards, and then identify the plans to eliminate or control the hazards

TASK STEPS	HAZARD	CONTROL
Mold removal	Mold removal	Removal using 40-80 disinfectant.



Do not sign until you understand and agree with the PSI. Review and initial after breaks and lunch.

	Initial After:
Worker	Verified
Saul Sanchez	VERIFIED by Saul Sanchez 11/27/2018 01:23 PM
Roni Javier Ochoa	VERIFIED by Roni Javier Ochoa 11/27/2018 01:24 PM
Juan Carlos Vasquez	VERIFIED by Juan Carlos Vasquez 11/27/2018 01:24 PM
Evis M. Guzman	VERIFIED by Evis M. Guzman 11/27/2018 01:25 PM
Victor Ealy	VERIFIED by Victor Ealy 11/27/2018 01:25 PM

Supervisor:

Victor Ealy

VERIFIED

by Victor Ealy 11/27/2018 01:14 PM

Auditor:

	Adequate	Inadequate		Adequate	Inadequate
1. Task Description	$\times$		6. Workers' Names Legible	$\times$	
2. Hazard Identification	$\times$		7. Reviewed / Signed by Foreman	$\times$	
3. Hazard Controls	$\times$		8. Muster / Assembly Point Identified	$\times$	
4. All Sections Implemented	$\times$		9. Tools and Equipments Inspected	$\times$	
5. Initialed After Breaks / Lunch	$\times$		10. PSI at Task Location	$\times$	

Comments

Auditors will comment on all inadequate items and those that are worthy of positive recognition.



### Pre Job Safety Instruction (PSI)

Please complete a PSI at the task location prior to start each task or when conditions change.

Spill Potential/Containment       Welding/Grinding       Cle         HAZMAT / TDG Storage       Burn / Heat Sources       Tra         Weather / Conditions       Compressed Gasses       Dis         SDS Reviewed for Hazardous Materials       Working on / Near Energized Equipment       Wo         Ventilation Required       Electrical Cords / Tools - Condition       Lif         Heat Stress / Cold Exposure       Equipment/ Tools Inspected       Ex         Lighting Levels Too Low       Critical Lift Meeting Required       Phe         Housekeeping       Energy Isolation       Fir         Working In a Tight Area       Open Hole(s) / Leading Edge (s)       Ga         Part of Body in Line of Fire       Mobile Equipment / Vehicle       Fa         Working Above Your Head       Rigging       Ga	
Image: Non-Sector of the sector of the se	Muster / Meeting Point Outside by Arc trailer.
Spill Potential/Containment       Welding/Grinding       Cle         HAZMAT / TDG Storage       Burn / Heat Sources       Tra         Weather / Conditions       Compressed Gasses       Dis         SDS Reviewed for Hazardous Materials       Working on / Near Energized Equipment       Wo         Ventilation Required       Electrical Cords / Tools - Condition       Lif         Heat Stress / Cold Exposure       Equipment/ Tools Inspected       Ex         Lighting Levels Too Low       Critical Lift Meeting Required       Phe         Housekeeping       Energy Isolation       Fir         Working In a Tight Area       Open Hole(s) / Leading Edge (s)       Ga         Part of Body in Line of Fire       Mobile Equipment / Vehicle       Fa         Working Above Your Head       Rigging       Ga	
Repetitive Motion       Confined Space       He         Work at Height Hazards       Access / Egress Hazards       Re         Barricades Flagging, and Sign in place       Scaffold (Inspected and Tagged)       Ha         Hole Coverings in Place       Slip / Trip Potential Identified       Re         Protect from Falling Items       Required Permits in Place       Fo         Others working overhead / Below       Walkways / roadways       Wa         Fall Arrest Systems       Ty	ear Instructions Provided ained To Use Tool and Perform Task stractions in Work Area orking Alone (Communication) t Too Heavy / Awkward Position ternal Noise Level hysical Limitations rst Aid Requirements <b>Requirements</b> oggles / Fectoggles/ Spoggles ace Shield oves (Kevlar or Leather) overall (Fire Retardant) earing Protection espirator - Half Face arness / Lanyards effective Vest ootwear (Condition / Application) afety Glasses elding Hood ovex Suit etractable Lanyard

Identify the task steps and hazards, and then identify the plans to eliminate or control the hazards

TASK STEPS	HAZARD	CONTROL
	Slips trips and falls Removal using 40-80 disinfectant.	Use proper PPE Follow safety precautions



Do not sign until you understand and agree with the PSI. Review and initial after breaks and lunch.

	Initial After:
Worker	Verified
Saul Sanchez	VERIFIED by Saul Sanchez 11/28/2018 02:32 PM
Roni Javier Ochoa	VERIFIED by Roni Javier Ochoa 11/28/2018 02:32 PM
Juan Carlos Vasquez	VERIFIED by Juan Carlos Vasquez 11/28/2018 02:33 PM
Evis M. Guzman	VERIFIED by Evis M. Guzman 11/28/2018 02:33 PM
Victor Ealy	VERIFIED by Victor Ealy 11/28/2018 02:33 PM

Supervisor:

Victor Ealy

VERIFIED by Victor Ealy 11/28/2018 02:32 PM

Auditor:

	Adequate	Inadequate		Adequate	Inadequate
1. Task Description	×		6. Workers' Names Legible	$\times$	
2. Hazard Identification	$\times$		7. Reviewed / Signed by Foreman	$\times$	
3. Hazard Controls	$\times$		8. Muster / Assembly Point Identified	$\times$	
4. All Sections Implemented	$\times$		9. Tools and Equipments Inspected	$\times$	
5. Initialed After Breaks / Lunch	$\times$		10. PSI at Task Location	$\times$	

Comments

Auditors will comment on all inadequate items and those that are worthy of positive recognition.



### Pre Job Safety Instruction (PSI)

Please complete a PSI at the task location prior to start each task or when conditions change.

Company/Craft	Date & Time	Job No./Permit No.
ARC Dallas	11/30/2018 10:01 AM	18-03-113 /
Project	Task Location	Muster / Meeting Point
Thrift City MOLD LISD	Inside in storage area.	Outside by Arc trailer.
	n the crew at the site of the task and check the bl ities need a HSE Operating Procedure or a JHA.	
Environmental Hazards         Spill Potential/Containment         HAZMAT / TDG Storage         Weather / Conditions         SDS Reviewed for Hazardous Materials         Ventilation Required         Heat Stress / Cold Exposure         Lighting Levels Too Low         Housekeeping         Ergonomics Hazards / Material Handling         Working In a Tight Area         Part of Body in Line of Fire         Working Above Your Head         Pinch Points Identified         Repetitive Motion         Work at Height Hazards         Barricades Flagging, and Sign in place         Hole Coverings in Place         Protect from Falling Items         Powered Platforms         Others working overhead / Below         Fall Arrest Systems         Ladders	Activity Hazards         Welding/Grinding         Burn / Heat Sources         Compressed Gasses         Working on / Near Energized Equipment         Electrical Cords / Tools - Condition         Equipment/ Tools Inspected         Critical Lift Meeting Required         Energy Isolation         Airborne Particles         Open Hole(s) / Leading Edge (s)         Mobile Equipment / Vehicle         Rigging         Excavation / Underground Work Hazards         Confined Space         Access / Egress Hazards         Scaffold (Inspected and Tagged)         Slip / Trip Potential Identified         Required Permits in Place         Excavations         Walkways / roadways	Personal Limitations / Hazards         Clear Instructions Provided         Trained To Use Tool and Perform Task         Distractions in Work Area         Working Alone (Communication)         Lift Too Heavy / Awkward Position         External Noise Level         Physical Limitations         Kirst Aid Requirements         PPE Requirements         Goggles / Fectoggles/ Spoggles         Face Shield         Gloves (Kevlar or Leather)         Coverall (Fire Retardant)         Hearing Protection         Respirator - Half Face         Harness / Lanyards         Reflective Vest         Footwear (Condition / Application)         Safety Glasses         Welding Hood         Tyvex Suit         Retractable Lanyard

Identify the task steps and hazards, and then identify the plans to eliminate or control the hazards

TASK STEPS	HAZARD	CONTROL
Containment unit teardown	Slips, trips, and falls.	Follow safety precautions.



Do not sign until you understand and agree with the PSI. Review and initial after breaks and lunch.

	Initial After:
Worker	Verified
Saul Sanchez	VERIFIED by Saul Sanchez 11/30/2018 10:02 AM
Roni Javier Ochoa	VERIFIED by Roni Javier Ochoa 11/30/2018 10:02 AM
Juan Carlos Vasquez	VERIFIED by Juan Carlos Vasquez 11/30/2018 10:02 AM
Evis M. Guzman	VERIFIED by Evis M. Guzman 11/30/2018 10:02 AM
Victor Ealy	VERIFIED by Victor Ealy 11/30/2018 10:02 AM

Supervisor:

Victor Ealy

VERIFIED

by Victor Ealy 11/30/2018 10:01 AM

Auditor:

	Adequate	Inadequate		Adequate	Inadequate
1. Task Description	×		6. Workers' Names Legible	$\times$	
2. Hazard Identification	$\times$		7. Reviewed / Signed by Foreman	$\times$	
3. Hazard Controls	$\times$		8. Muster / Assembly Point Identified	$\times$	
4. All Sections Implemented	$\times$		9. Tools and Equipments Inspected	$\times$	
5. Initialed After Breaks / Lunch	$\times$		10. PSI at Task Location	$\times$	

Comments

Auditors will comment on all inadequate items and those that are worthy of positive recognition.



## Daily Log

Project Name:	Thrift City MOLD LISD	Project Number:	18-03-113	Shift Start:	9:00 a.m.
Day:	Tuesday	Date:	11/27/2018	Shift End:	5:00 p.m.
Supervisor:	Victor Ealy (VERIFIED by V	/ictor Ealy - 11/27/20	018 06:54 PM)	Project Manager	: Dwayne Ealy

#### **Daily Log**

Arrive at job site and meet with Paul Siddall from LISD. Mr. Siddal showed us which door to enter and the area to me remediated. Began to mobilize into the area by taking all materials to job site.

Had a safety meeting going over mold remediation activities to be completed today.

Begin setting up containment area and decontamination unit.

Begin the removal of 4 feet of sheet-rock wall using a sawzall. Bag out all sheet-rock debris.

Continue with similar abatement activities.

5:00 pm leave job site.

#### Visitors to site

Paul of LISD

#### Status at quitting time Clear

Inspections made / Tests performed Apex

Tracking Daily Bag Count: 25 bags

Project to date bag count: 25 bags

Container #: Trailer

**Bag in Container by date:** 25 bags

**Unusual Conditions or Problems & Action Taken** No unusual conditions or problems.



## Daily Log

Project Name:	Thrift City MOLD LISD	Project Nun	nber: 18-03-113	Shift Start:	9:00 AM
Day:	Wednesday	Date:	11/28/2018	Shift End:	5:00 PM
Supervisor:	Victor Ealy (VERIFIED by	Victor Ealy - 11	/28/2018 02:36 PM)	Project Manage	er: Dwayne Ealy

#### **Daily Log**

Arrive at job site and have a safety meeting going over the demo activities for the day. Continue removing mold contaminated sheet-rock in the storage room. Bag out all debris and haul them out of job site. Continue removing sheet rock and cleaning surface areas with disinfectant.

Area complete, begin to run clearances over night.

Visitors to site

Apex Titan

Status at quitting time Good, approximately 325 SF of mold contaminated sheet-rock removed.

Inspections made / Tests performed Clearances

Tracking Daily Bag Count: Mold Bags

Project to date bag count: Mold Bags

Container #:

Bag in Container by date: 11/28/2018

Unusual Conditions or Problems & Action Taken NA



## **Daily Log**

Project Name:	Thrift City MOLD LISD	Project Number:	18-03-113	Shift Start:	9 a.m.
Day:	Friday	Date:	11/30/2018	Shift End:	12:00 pm
Supervisor:	Victor Ealy (VERIFIED by V	/ictor Ealy - 11/30/20	018 10:03 AM)	Project Manage	r: Dwayne Ealy

### **Daily Log**

Arc crew arrived on job site we discussed safety in the task on hand for today. Area passed clearances and we began tear down of the containment and demobilize the job site.

Visitors to site No visitor

Status at quitting time Clean

Inspections made / Tests performed Apex

Tracking Daily Bag Count: Bags

Project to date bag count: Bags

**Container #:** Trailer

Bag in Container by date: Bags

**Unusual Conditions or Problems & Action Taken** No unusual conditions or problems.



# Supervisor Pre-Job Checklist

Project Supervi		Thrift City MOLD LISD Victor Ealy	Project Number: Date:	18-03-113 11/27/2018
Roi Ma Ma Vie MS Log Rei Wo Wa Sun Lat Sho Na Sun Ka Sun Ka Sun Sun Sun Sun	noke Test Kit tometer nometer ew Ports GDS Booklet g Book g. 8 / OSHA Star orker Certification aste Manifests rfactant bels ower ater Filtration Sys gative Air machin PA Vacuums pplies pply Pull and Re	is item nes		
2.5				



# Supervisor Pre-Job Checklist

	ject Name: pervisor:	Thrift City MOLD LISD Victor Ealy	Project Number: Date:	18-03-113 11/28/2018	
	Smoke Test Kit Rotometer Manometer View Ports MSDS Booklet Log Book Reg. 8 / OSHA Sta Worker Certificatio Waste Manifests Surfactant Labels Shower Water Filtration Sy Negative Air mach HEPA Vacuums	andard Booklet ons	Date:	11/28/2018	
$\times$	Supplies Supply Pull and Re	eturn Sheet			



# Supervisor Pre-Job Checklist

Project Name: Supervisor:	Thrift City MOLD LISD Victor Ealy	Project Number: Date:	18-03-113 11/30/2018
<ul> <li>Smoke Test Kit</li> <li>Rotometer</li> <li>Manometer</li> <li>View Ports</li> <li>MSDS Booklet</li> <li>Log Book</li> <li>Reg. 8 / OSHA St</li> <li>Worker Certificati</li> <li>Waste Manifests</li> <li>Surfactant</li> <li>Labels</li> <li>Shower</li> <li>Water Filtration S</li> <li>Negative Air mach</li> <li>HEPA Vacuums</li> <li>Supplies</li> <li>Supply Pull and F</li> </ul>	ons ystem hines		



### **Daily Field Report**

Job Name:	Thrift City MOLD LISD	Project Director:	
Job Number:	18-03-113	Project Manager:	Dwayne Ealy
Date:	11/27/2018	Senior Project Manager:	
			-

Structure: Lump Sum

Scope of Work

Scope Received: Yes Scope Date: 11/26/2017

Brief Description of Original Scope:

Removal and disposal of approximately 325 square feet of mold contaminated drywall under negative pressure containment. Upon removal of contaminated materials all the work area will be air scrubbed overnight and tested by a consultant. Should the clearance fail then we will return and disinfect area until final clearance results in passing.

### Goals Achieved Today

Mold Remediation

End of Shift Review	
What went right?	Demo of drywall
What can be improved?	NA
Reportable Incident	No
Stop Work Performed?	No

#### Goals for Tomorrow

Continue with mold remediation activities.

Goals for the Week		
Mold		

### Action Required

Sheet-rock Removal

Project Notes or Special Considerations

NA

### Meeting Log

Safety meeting in the storage area



1. <i>1</i>			
Visitors			
Paul Siddall of LISD			
Workflow			
Constant			
Bulk Equipment in use this Day (if a	applicable)		
Crowbars and sawzaw			
ACM:		Lead:	Mold:
Detected: No		Detected: No	Detected: Yes
Build Date: Survey Date:		Test Date:	Date of Protocol: 11/16/2018
Notes related to Environmental test Apex	ing if applicable:		
Estimated Completion Date: Days Remaining on Project (includi	ng Demobilization):		
RRP and/or Abatement Procedures	i		
Activities Done Today:	install criticals, removal,	establish negative pressure, construct de	con, pre-clean, construct containment
Cleaning Verification	Exterior - Visual complete Interior - YES	d by CR, no visible paint chips present	NO
Work area room locations:	N/A	N/A	N/A
# of cleaning clothes utilized (1 per 40ft2 floor and 1 per sill):			
What cleaning verification did you pass on:	N/A	N/A	N/A

Daily Pictures





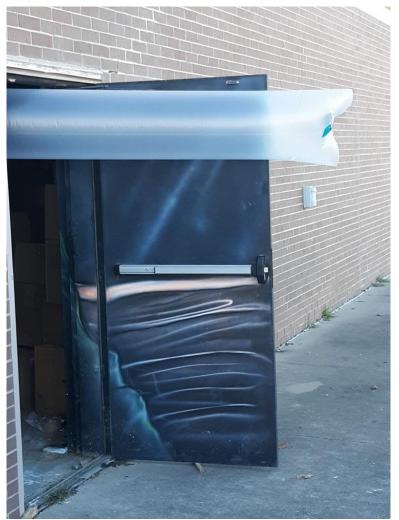
Thrifty City Mold LISD

Thrifty City Mold LISD



Thrifty City mold LISD





Thrifty City mold LISD



### **Daily Field Report**

Job Name:Thrift City MOLD LISDProject Director:Job Number:18-03-113Project Manager:Dwayne EalyDate:11/28/2018Senior Project Manager:		_		_
	Job Name:	Thrift City MOLD LISD	Project Director:	
Date: 11/28/2018 Senior Project Manager:	Job Number:	18-03-113	Project Manager:	Dwayne Ealy
	Date:	11/28/2018	Senior Project Manager:	

### Scope of Work

Scope Received: Yes Scope Date: 11/26/2018

Structure: Lump Sum

Brief Description of Original Scope:

Removal and disposal of approximately 325 square feet of mold contaminated drywall under negative pressure containment. Upon removal of contaminated materials all the work area will be air scrubbed overnight and tested by a consultant. Should the clearance fail then we will return and disinfect area until final clearance results in passing.

### **Goals Achieved Today**

Yes, mold contaminated sheet-rock removed.

End of Shift Review	
What went right?	Thrift City storage room mold remediated.
What can be improved?	NA
Reportable Incident	No
Stop Work Performed?	No

#### Goals for Tomorrow

Clearances to run, testing the mold area

### Goals for the Week

Complete mold remediation in the area.

### Action Required

Mold removal and cleaning

#### **Project Notes or Special Considerations**

Mold removal

### Meeting Log

Safety meeting in Thrifty city Mold LISD in storage area.



Visitors			
No visitors			
Workflow			
Constant			
Bulk Equipment in use this Day (if a	upplicable)		
Airlines sprayer			
ACM:		Lead:	Mold:
Detected: No Build Date: Survey Date:		Detected: No Test Date:	Detected: Yes Date of Protocol: 11/16/2018
Notes related to Environmental test	ing if applicable:		
Apex			
Estimated Completion Date:			
Days Remaining on Project (includi	ng Demobilization):		
RRP and/or Abatement Procedures	;		
Activities Done Today:	install criticals, removal, decontamination, pre-clea	establish negative pressure, bag out, cor In, construct containment	nstruct decon, final clean /
Cleaning Verification	Exterior - Visual complete	d by CR, no visible paint chips present	NO
	Interior - YES		
Work area room locations:	N/A	N/A	N/A
# of cleaning clothes utilized (1 per 40ft2 floor and 1 per sill):			
What cleaning verification did you pass on:	N/A	N/A	N/A

Daily Pictures



ARC Dallas 2710 National Place Garland, TX 75041





Thrifty City Mold LISD

Thrifty City Mold LISD





Thrifty City mold LISD

Thrifty City mold LISD



### **Daily Field Report**

Job Name:Thrift City MOLD LISDProject Director:Job Number:18-03-113Project Manager:Dwayne EalyDate:11/30/2018Senior Project Manager:				
	Job Name:	Thrift City MOLD LISD	Project Director:	
Date: 11/30/2018 Senior Project Manager:	Job Number:	18-03-113	Project Manager:	Dwayne Ealy
	Date:	11/30/2018	Senior Project Manager:	

Structure: Lump Sum

Scope of Work

Scope Received: Yes Scope Date: 11/26/2018

Brief Description of Original Scope:

Removal and disposal of approximately 325 square feet of mold contaminated drywall under negative pressure containment. Upon removal of contaminated materials all the work area will be air scrubbed overnight and tested by a consultant. Should the clearance fail then we will return and disinfect area until final clearance results in passing.

### Goals Achieved Today

Area clear of mold, tear down containment.

End of Shift Review	
What went right?	Area clean.
What can be improved?	NA
Reportable Incident	No
Stop Work Performed?	No

Goals for Tomorrow
NA, Job complete.
Goals for the Week
NA
Action Required
Demobilize
Project Notes or Special Considerations

Passed clearances.

### Meeting Log

Safety meeting in storage area

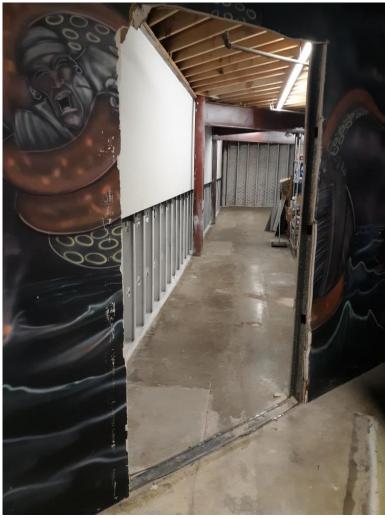


Visitors			
No visitors			
Workflow			
Consist			
Bulk Equipment in use this Day (if a	applicable)		
Knife			
ACM:		Lead:	Mold:
Detected: No Build Date: Survey Date:		Detected: No Test Date:	Detected: Yes Date of Protocol: 11/16/2018
Notes related to Environmental test	ing if applicable:	Test Date.	
Apex	ing il applicable.		
Estimated Completion Date: Days Remaining on Project (includi	ng Demobilization):		
RRP and/or Abatement Procedures	3		
Activities Done Today:	tear down, demob		
Cleaning Verification	Exterior - Visual complete Interior - YES	d by CR, no visible paint chips present	NO
Work area room locations:	N/A	N/A	N/A
# of cleaning clothes utilized (1 per 40ft2 floor and 1 per sill):			
What cleaning verification did you pass on:	N/A	N/A	N/A

Daily Pictures



ARC Dallas 2710 National Place Garland, TX 75041





Thrifty City Mold LISD

Thrifty City Mold LISD



## Regulated Work Area Entrance Log

Project No: Work Area: Project Manager: Supervisor/Compet		ctor Ealy	y @ 11/27/20	Proje Date: 018 01:29 PM		Thrift City MOLD LIS	SD	
Name	Time In	Time Out	Time In	Time Out	Resp. Prot.	Task Performed	Signature	
Saul Sanchez	09:00 AM	12:00 PM	01:00 PM	05:00 PM	1/2 Face	Mold removal		SS
Roni Javier Ochoa	09:00 AM	12:00 PM	01:00 PM	05:00 PM	1/2 Face	Mold removal		RO
Juan Carlos Vasquez	z 09:00 AM	12:00 PM	01:00 PM	05:00 PM	1/2 Face	Mold removal		JV
Evis M. Guzman	09:00 AM	12:00 PM	01:00 PM	05:00 PM	1/2 Face	Mold removal		EG
Victor Ealy	09:00 AM	12:00 PM	01:00 PM	05:00 PM	1/2 Face	Mold removal		VE



## **Regulated Work Area Entrance Log**

Project No: Work Area: Project Manager: Supervisor/Compet		ctor Ealy ctor Ealy Veri	fy @ 11/28/2(	Date		Thrift City MOLD LI 11/28/2018	SD	
Name	Time In	Time Out	Time In	Time Out	Resp. Prot.	Task Performed	Signature	
Saul Sanchez	09:00 AM	12:00 PM	01:00 PM	05:00 PM	1/2 Face	Mold removal		55
Roni Javier Ochoa	09:00 AM	12:00 PM	01:00 PM	05:00 PM	1/2 Face	Mold removal		RO
Juan Carlos Vasquez	2 09:00 AM	12:00 PM	01:00 PM	05:00 PM	1/2 Face	Mold removal		JV
Evis M. Guzman	09:00 AM	12:00 PM	01:00 PM	05:00 PM	1/2 Face	Mold removal		EG
Victor Ealy	09:00 AM	12:00 PM	01:00 PM	05:00 PM	1/2 Face	Mold removal		VE



		Re	gulated W	/ork Area	Entrance	Log	
Project No: Work Area: Project Manager: Supervisor/Compe		ctor Ealy ctor Ealy Veri	fv @ 11/30/2	Date:		Thrift City MOLD LI 11/30/2018	SD
Name	Time In	Time Out	Time In	Time Out	Resp. Prot.	Task Performed	Signature
Saul Sanchez	09:00 AM	12:00 PM	01:00 PM	05:00 PM	1/2 Face	Mold removal	<u>S</u> 5
Roni Javier Ochoa	09:00 AM	12:00 PM	01:00 PM	05:00 PM	1/2 Face	Mold removal	R'O
Juan Carlos Vasque	vz 09:00 AM	12:00 PM	01:00 PM	05:00 PM	1/2 Face	Mold removal	JV
Evis M. Guzman	09:00 AM	12:00 PM	01:00 PM	05:00 PM	1/2 Face	Mold removal	66
Victor Ealy	09:00 AM	12:00 PM	01:00 PM	05:00 PM	1/2 Face	Mold removal	VE

#### gulated Work Area Entranc I. - -



# Documents

Certificate of Mold Damage Remediation / Certificate of Mold Damage and Remediation

CERTIFIC	ATE OF MOLD DAMAGE REM	EDIATION
Certificate Number 18-03-113	Date of Issuance Decen	nber 10, 2018
Name Lewisville Independent Sch		
Mailing Address 340 Lake Hav		
City Lewisville	State Texas	Zip 75057
Property Description:		
Name/Description Thrift City Stora	age Room	
Number 1565 Street_	W. Main Street, Suite #100 Lot	N/A Block Unknown
Addition or Tract N/A	City Lewisville	County Denton
Mold Assessment Consultant Lice	nse Holder Ceruncation on visual, procedural and analytical evaluat	
copy of the written evaluation that	t forms the basis for my certification ha	rotocol have been remediated. A is been provided to the person
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### Company Documents / Certificate of Liability Insurance

40	CORD CE	RI	1E	ICATE OF LIAB	ABILITY INSURANCE				DATE (MM/DD/YYYY)	
-								9/7/2018		
CE BE RE	HIS CERTIFICATE IS ISSUED AS A N ERTIFICATE DOES NOT AFFIRMATI ELOW. THIS CERTIFICATE OF INSU EPRESENTATIVE OR PRODUCER, AN	IRAN D TH		NEGATIVELY AMEND, E DOES NOT CONSTITUTE ERTIFICATE HOLDER.	A CONTRACT E	ER THE CO' BETWEEN T	VERAGE AFFORDED B' HE ISSUING INSURER(S	7 TH 5), AI	E POLICIES JTHORIZED	
the	PORTANT: If the certificate holder is the terms and conditions of the policy, ertificate holder in lieu of such endors	cert	ain p	olicies may require an end	orsement. A stat	ement on thi	If SUBROGATION IS WA s certificate does not co	IVED nfer i	, subject to ights to the	
	DUCER				CONTACT         Bridget         Hanvey           NAME:         FAX         FAX           PHONE         (AUC, No. Exi); (972) 644-8035         (AUC, No. Exi); (972) 644-8035					
	ldwin-Cox Agency, LLC 30 Preston View Blvd Ste 20	0			E-MAIL ADDRESS: bridget@baldwinagency.com					
					INSURER(S) AFFORDING COVERAGE				NAIC #	
	llas TX 752	40			INSURER A :Nautilus Insurance Company				17370	
INSURED					INSURER B Great Divide Insurance Co.				25224 10717	
ARC Abatement, Inc.					INSURERC: Aspen Specialty Insurance Co INSURERD: Texas Mutual Insurance Co				22945	
ARC Abatement I, Ltd. 225 South 12th Street					INSURERE: AGCS Marine Insurance Co.				22837	
Wac		01			ISURER F :					
CON	VERAGES CER	TIFIC	CATE	NUMBER:CL189710314			REVISION NUMBER:			
IN CE EX	HIS IS TO CERTIFY THAT THE POLICIES IDICATED. NOTWITHSTANDING ANY REC ERTIFICATE MAY BE ISSUED OR MAY P XCLUSIONS AND CONDITIONS OF SUCH F		EMEN AIN, DIES.	NT, TERM OR CONDITION OF THE INSURANCE AFFORDED	BY THE POLICIES	OR OTHER E DESCRIBED PAID CLAIMS.	HEREIN IS SUBJECT TO	ALL T	WHICH THIS	
INSR LTR	TYPE OF INSURANCE	INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	(MM/DD/YYYY)	LIMITS		1,000,00	
	X COMMERCIAL GENERAL LIABILITY						DAMAGE TO RENTED	\$ \$	300,00	
A	CLAIMS-MADE X OCCUR			ECP200372117	9/10/2018	9/10/2019		\$ \$	25,00	
	X CONTRACTORS POLLUTION							\$	1,000,00	
	GEN'L AGGREGATE LIMIT APPLIES PER:							\$	2,000,00	
	POLICY X PRO- JECT LOC						PRODUCTS - COMP/OP AGG	\$	2,000,00	
	OTHER:							\$	1,000,00	
	AUTOMOBILE LIABILITY						(Ea accident)	\$	1,000,00	
В	X ANY AUTO ALL OWNED SCHEDULED AUTOS NON-OWNED			BAP153805117	9/10/2018	9/10/2019	BODILY INJURY (Per accident)	\$ \$ \$		
	HIRED AUTOS AUTOS X MCS 90 X CA 99 48						(Per accident)	\$		
-	UMBRELLA LIAB X OCCUR						EACH OCCURRENCE	\$	10,000,00	
С	X EXCESS LIAB CLAIMS-MADE			EXAA83L18	9/10/2018	9/10/2019		\$ \$	10,000,00	
D	WORKERS COMPENSATION			TSF0001228526 TX	9/10/2018	9/10/2019	X PER OTH- STATUTE ER			
	ANY DOODDIETODIDADTNED/EVECUTIVE	N/A					E.L. EACH ACCIDENT	\$	1,000,00	
в	(Mandatory in NH)			WC153805017 LA C	9/10/2018	9/10/2019		\$	1,000,00	
	If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. DISEASE - POLICY LIMIT	\$	1,000,00 \$200,00	
E	Inland Marine			SML93073987	9/10/2018	9/10/2019	Leased/Rented per item Policy Max total limit all items		\$250,0	
	CRIPTION OF OPERATIONS / LOCATIONS / VEHIC SCRIPTION OF OPERATIONS / LOCATIONS / VEHIC FOR Bidding Purposes Only**	ES (	ACOR	D 101, Additional Remarks Schedule	, may be attached if mo	vre space is requ	ired)			
CERTIFICATE HOLDER					CANCELLATION					
For bidding purposes only sample sample					SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.					

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#### Company Documents / Mold Remediation Company License



# TEXAS DEPARTMENT OF STATE HEALTH SERVICES

Be it known that

### ARC ABATEMENT INC

is licensed to perform as a

### Mold Remediation Company

in the State of Texas and is hereby governed by the rights, privileges, and responsibilities set forth in Title 25, Texas Administrative Code, Chapter 295, relating to Texas Mold Assessment and Remediation Rules, as long as this license is not suspended or revoked.

John ber

John Hellerstedt, M.D. Commissioner of Health

License Number: <u>RCO0163</u> Expiration Date: <u>3/9/2019</u> Control Number: <u>7405</u> (Void After Expiration Date)

VOID IF ALTERED

NON-TRANSFERABLE