

ARR Restoration & Remediation, LLC

Project Information Sheet

PROJECT ADDRESS: 685 Lee Rd. 61 Loachapoka, AL 36865		JOB NUMBER: 2017-15	
Billing Address: Lee County Schools 2410 Society Hill Rd. Opelika, AL 36804		START DATE: 6/5/2017	
JOB DESCRIPTION: Asbestos Abatement		PERMIT NUMBER: 	
CONTACT: Marcus Fuller		PHONE #: 334-705-6000 FAX #: Cell #: 	
ORIGINAL CONTRACT PRICE: \$33,850.00		E-mail: Fuller.Marcus@lee.k12.al.us	
Remove approximately 13,000SF of floor tile, mastic & ACM.			
CHANGE ORDERS / EXTRAS			
CO #1: Remove 750 SF of carpet, carpet glue, ACM floor tile & Mastic-\$2,150.00 (December Work)			
FINAL CONTRACT PRICE: \$36,000.00			
ESTIMATED COST:			
FINAL TOTAL COST:			
NET PROFIT:			

STATE OF ALABAMA
Department of Environmental Management
Notice of Demolition and/or Asbestos Removal

NESHAPS# _____

Reason: ☒ Original ☐ Courtesy ☐ Cancelled ☐ Postponed ☐ Annual ☐ Revision # _____

1. Facility Name LOACHAPOKA HIGH SCHOOL County LEE
Street Address 685 LEE RD. 61 Project No. _____
City LOACHAPOKA State AL Zip 36865 Site Surveyed By PHILIP DUNLAP
Building Size (SF) 65,000 # of Floors 1 Age 50 Prior Use SCHOOL
Contact Person PHILIP DUNLAP Phone (205) 758-9558
Exact Removal Site (room, floor, building, wing, unit, machine, deck) EAST WING

2. Facility Owner LEE COUNTY SCHOOLS Phone (334) 705-6000
Address 2410 SOCIETY HILL RD. City OPELIKA State AL Zip 36804

3. Contractor's (Company) Name ALABAMA RESTORATION & REMEDIATION
Address 1905 4TH STREET, SUITE A City NORTHPORT State AL Zip 35476
Phone (205) 758-9558 Alabama Certification No. 6295425
Site Contact GREG DURR Phone (205) 758-9558

4. THIS (Check) ☒ IS A RENOVATION ☐ IS A DEMOLITION ☐ HAS NO ASBESTOS ☐ IS ORDERED

Removal Dates		Demolition Dates	
Start <u>06/05/2017</u>	Finish <u>06/12/2017</u>	Start _____	Finish _____
Start _____	Finish _____	Start _____	Finish _____
Start _____	Finish _____	Start _____	Finish _____
Start _____	Finish _____	Start _____	Finish _____
Days: ☐ Sun ☐ Mon ☐ Tue ☐ Wed ☐ Thu ☐ Fri ☐ Sat ☒ All		Work Hours <u>10</u>	
Emergency reason(s) for not complying with 10-day notification requirement: _____			

5. REMOVAL/DEMOLITION PROCEDURES TO BE USED. (Check all that apply)

☒ Strip & Removal ☐ Glove Bag ☐ Heavy Equipment ☐ Wrecking Ball ☐ Burning*
☐ Dry Method* ☒ Wet Method ☒ Remove Intact ☐ Explode (*Contact ADEM for requirements)

6. AMOUNT(S) AND TYPE(S) OF ACM.	FRIABLE?		REMAIN IN BLDG?		DETECTION METHOD(S)
	Yes	No	Yes	No	
____ Square Feet Surface Mat	☐	☐	☐	☐	_____
____ Linear Feet Pipe	☐	☐	☐	☐	_____
____ Square Feet Transite	☐	☐	☐	☐	_____
<u>13000</u> Square Feet VAT	☐	☒	☐	☒	_____
____ Square Feet Asphalt Roof	☐	☐	☐	☐	_____
____ Other _____	☐	☐	☐	☐	_____

7. Waste Disposal Site STONES THROW LANDFILL
Address 1303 WASHINGTON BLVD. City TALLASSEE State AL Zip 36078-5622
Contact MARK DAVIS Phone (334) 251.366.6180 Permit Number 62-11

8. Waste Transporter Name ADVANCED DISPOSAL Phone (334) 252.0458
Address 4342 WASHINGTON STREET City ALEXANDER CITY State AL Zip 35010

9. Procedure(s) for unexpected ACM? STOP WORK AND NOTIFY ADEM

I certify that the above information is correct.

Signature [Signature] Date 05/01/2017 Phone (205) 758-9558



June 19, 2017

Mr. Philip Dunlap
Alabama Restoration & Remediation, LLC
1905 4th Street, Suite A
Northport, AL 35476

RE: Asbestos Air Monitoring
Lochapoka High School
685 Lee Road 61
Lochapoka, AL 36865

Dear Philip:

I have enclosed the results for the air monitoring performed for the above referenced project. A visual inspection was performed of the work area after the work was completed. The area was cleared for ACM being removed within the scope of work.

All samples analyzed were less than or equal to 70 structures/cc and passed the re-occupancy standard. If you have any questions, please call me at 205-617-6124.

Sincerely,

BEAR CREEK CONTRACTING, INC.

Hammond Snook

Hammond Snook
Asbestos Inspector
AIN1116650492

**BEAR CREEK CONTRACTING, INC.**

P. O. Box 412
Moody, AL 35004
205-617-6124
hammond@bearcci.com

PCM AIR MONITORING RESULTS

Client Name	Alabama Restoration & Remediation, LLC
Project Name	Lochapoka High School
Sampling Date	June 3, 2017
Collected By	H. Snook
Project Number	17-135

Sample I.D.	Location	T	Pump No.	Time Start	Time Stop	Total Min.	Pump Flow Rate (lpm)	Total Sample Volume (l)	Total Fields Counted	Total Fibers Counted	Fiber Density (f/mm2)	M.F.C. (f/cc)	Detection Limit (f/cc)	R.F.C. (f/cc)
60317-1	Northeast - Hall	A	HV4	11:28	13:28	120	12.0	1440	100	11.5	14.6	0.004	0.002	0.004
60317-2	Horthwest - Hall	A	HV7	11:32	13:32	120	12.0	1440	100	13.0	16.5	0.004	0.002	0.004
60317-3	West - Hall	A	HV2	11:37	13:37	120	12.0	1440	100	21.0	26.7	0.007	0.002	0.007
60317-4	Southwest - Hall	A	HV3	11:41	13:41	120	12.0	1440	100	19.5	24.8	0.007	0.002	0.007

T (sample): A - Area, B - Blank, BG - Background, CL - Clearance, ES - Excursion, P - Personal
M.F.C. - Measured Fiber Concentration; R.F.C. - Reported Fiber Concentration;
lpm - Liters Per Minute



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PCM AIR MONITORING RESULTS

Client Name	Alabama Restoration & Remediation, LLC
Project Name	Lochapoka High School
Sampling Date	June 4, 2017
Collected By	H. Snook
Project Number	17-135

Sample I.D.	Location	T	Pump No.	Time Start	Time Stop	Total Min.	Pump Flow Rate (lpm)	Total Sample Volume (l)	Total Fields Counted	Total Fibers Counted	Fiber Density (f/mm2)	M.F.C. (f/cc)	Detection Limit (f/cc)	R.F.C. (f/cc)
60417-1	Northeast - Hall	A	HV6	9:41	13:41	240	10.0	2400	100	27.0	34.4	0.006	0.001	0.006
60417-2	Horthwest - Hall	A	HV3	9:44	13:44	240	10.0	2400	100	22.5	28.6	0.005	0.001	0.005
60417-3	West - Hall	A	HV4	9:49	13:49	240	10.0	2400	100	10.5	13.4	0.002	0.001	0.002
60417-4	Southwest - Hall	A	HV5	9:52	13:52	240	10.0	2400	100	8.0	10.2	0.002	0.001	0.002

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PCM AIR MONITORING RESULTS

Client Name	Alabama Restoration & Remediation, LLC
Project Name	Lochapoka High School
Sampling Date	June 5, 2017
Collected By	H. Snook
Project Number	17-135

Sample I.D.	Location	T	Pump No.	Time Start	Time Stop	Total Min.	Pump Flow Rate (lpm)	Total Sample Volume (l)	Total Fields Counted	Total Fibers Counted	Fiber Density (f/mm2)	M.F.C. (f/cc)	Detection Limit (f/cc)	R.F.C. (f/cc)
60517-1	Northeast - Hall	A	HV6	7:08	16:41	573	12.0	6876	100	14.0	17.8	0.001	0.000	0.001
60517-2	Horthwest - Hall	A	HV5	7:14	16:43	569	12.0	6828	100	19.5	24.8	0.001	0.000	0.001
60517-3	West - Hall	A	HV1	7:16	16:44	568	12.0	6816	100	26.0	33.1	0.002	0.000	0.002
60517-4	Southwest - Hall	A	HV3	7:19	16:47	568	12.0	6816	100	35.5	45.2	0.003	0.000	0.003
60517-5	G. Chavez xx-4495	P	2	7:05	16:37	572	2.5	1430	100	19.0	24.2	0.007	0.002	0.007
60517-6	R. Gonzalez xx9397	P	5	7:06	16:38	572	2.5	1430	100	24.5	31.2	0.008	0.002	0.008

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PCM AIR MONITORING RESULTS

Client Name	Alabama Restoration & Remediation, LLC
Project Name	Lochapoka High School
Sampling Date	June 6, 2017
Collected By	H. Snook
Project Number	17-135

Sample I.D.	Location	T	Pump No.	Time Start	Time Stop	Total Min.	Pump Flow Rate (lpm)	Total Sample Volume (l)	Total Fields Counted	Total Fibers Counted	Fiber Density (f/mm2)	M.F.C. (f/cc)	Detection Limit (f/cc)	R.F.C. (f/cc)
60617-1	Northeast - Hall	A	HV5	7:11	16:45	574	12.0	6888	100	21.5	27.4	0.002	0.000	0.002
60617-2	Horthwest - Hall	A	HV1	7:12	16:46	574	12.0	6888	100	38.0	48.4	0.003	0.000	0.003
60617-3	West - Hall	A	HV3	7:15	16:48	573	12.0	6876	100	54.5	69.4	0.004	0.000	0.004
60617-4	Southwest - Hall	A	HV4	7:09	16:51	582	12.0	6984	100	28.0	35.6	0.002	0.000	0.002
60617-5	G. Chavez xx-4495	P	1	7:01	16:39	578	2.5	1445	100	18.0	22.9	0.006	0.002	0.006
60617-6	R. Gonzalez xx9397	P	3	7:03	16:37	574	2.5	1435	100	16.5	21.0	0.006	0.002	0.006

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PCM AIR MONITORING RESULTS

Client Name	Alabama Restoration & Remediation, LLC
Project Name	Lochapoka High School
Sampling Date	June 7, 2017
Collected By	H. Snook
Project Number	17-135

Sample I.D.	Location	T	Pump No.	Time Start	Time Stop	Total Min.	Pump Flow Rate (lpm)	Total Sample Volume (l)	Total Fields Counted	Total Fibers Counted	Fiber Density (f/mm2)	M.F.C. (f/cc)	Detection Limit (f/cc)	R.F.C. (f/cc)
60717-1	Northeast - Hall	A	HV2	7:24	16:31	547	12.0	6564	100	16.0	20.4	0.001	0.000	0.001
60717-2	Horthwest - Hall	A	HV1	7:27	16:33	546	12.0	6552	100	22.0	28.0	0.002	0.000	0.002
60717-3	West - Hall	A	HV4	7:29	16:35	546	12.0	6552	100	13.0	16.5	0.001	0.000	0.001
60717-4	Southwest - Hall	A	HV6	7:31	16:36	545	12.0	6540	100	28.0	35.6	0.002	0.000	0.002
60717-5	G. Chavez xx-4495	P	3	7:09	16:28	559	2.5	1398	100	11.0	14.0	0.004	0.002	0.004
60717-6	R. Gonzalez xx9397	P	5	7:11	16:28	557	2.5	1393	100	9.5	12.1	0.003	0.002	0.003

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PCM AIR MONITORING RESULTS

Client Name	Alabama Restoration & Remediation, LLC
Project Name	Lochapoka High School
Sampling Date	June 8, 2017
Collected By	H. Snook
Project Number	17-135

Sample I.D.	Location	T	Pump No.	Time Start	Time Stop	Total Min.	Pump Flow Rate (lpm)	Total Sample Volume (l)	Total Fields Counted	Total Fibers Counted	Fiber Density (f/mm2)	M.F.C. (f/cc)	Detection Limit (f/cc)	R.F.C. (f/cc)
60817-1	Northeast - Hall	A	HV2	7:18	15:51	513	12.0	6156	100	11.0	14.0	0.001	0.000	0.001
60817-2	Horthwest - Hall	A	HV4	7:22	15:53	511	12.0	6132	100	9.0	11.5	0.001	0.000	0.001
60817-3	West - Hall	A	HV7	7:25	15:55	510	12.0	6120	100	7.5	9.5	0.001	0.000	0.001
60817-4	Southwest - Hall	A	HV3	7:29	15:57	508	12.0	6096	100	10.5	13.4	0.001	0.000	0.001
60817-5	G. Chavez xx-4495	P	2	7:13	16:07	534	2.5	1335	100	4.0	5.1	0.001	0.002	0.002
60817-6	R. Gonzalez xx9397	P	4	7:13	16:03	530	2.5	1325	100	5.5	7.0	0.002	0.002	0.002

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PCM AIR MONITORING RESULTS

Client Name	Alabama Restoration & Remediation, LLC
Project Name	Lochapoka High School
Sampling Date	June 9, 2017
Collected By	H. Snook
Project Number	17-135

Sample I.D.	Location	T	Pump No.	Time Start	Time Stop	Total Min.	Pump Flow Rate (lpm)	Total Sample Volume (l)	Total Fields Counted	Total Fibers Counted	Fiber Density (f/mm2)	M.F.C. (f/cc)	Detection Limit (f/cc)	R.F.C. (f/cc)
60917-1	Northeast - Hall	A	HV6	7:15	9:05	110	12.0	1320	100	8.0	10.2	0.003	0.002	0.003
60917-2	Horthwest - Hall	A	HV3	7:19	9:07	108	12.0	1296	100	6.5	8.3	0.002	0.002	0.002
60917-3	West - Hall	A	HV4	7:23	9:08	105	12.0	1260	100	5.5	7.0	0.002	0.002	0.002
60917-4	Southwest - Hall	A	HV5	7:25	9:10	105	12.0	1260	100	4.0	5.1	0.002	0.002	0.002

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THE UNIVERSITY OF ALABAMA®



has examined the documentation of asbestos training and qualifications of the
person named below and confers this

Certificate of Accreditation

For the Asbestos Contractor Discipline

INSPECTOR
Hammond Snook

Alabama Accreditation Number

AIN1116650492

Certificate Expiration Date

November 17, 2017

This certificate has been issued pursuant to the authority granted to The
University of Alabama SafeState Program by the Alabama Asbestos Con-
tractor Accreditation Act, Alabama Act No. 89-517, May, 1989 and Alabama
Act No. 97-626, May, 1997.

A handwritten signature in black ink, appearing to read "J. V. B.", written over a horizontal line.

Executive Director

A handwritten signature in black ink, appearing to read "H. B. P.", written over a horizontal line.

Associate Director for Environmental Programs

The Environmental Institute

Hammond Snook

*Has completed coursework and satisfactorily passed
an examination that meets all criteria required for the Course*

Asbestos in Buildings: Air Sampling and Analysis (NIOSH 582 EQUIVALENT)

January 11-15, 2016

Course Date

2376

Certificate Number

January 15, 2016

Examination Date

Thomas G. Laubenthal

Thomas G. Laubenthal - Course Director

Rachel G. McCain

Rachel G. McCain - Exam Administrator



(Approved by the ABIH Certification Maintenance Committee for 5 CM points - Approval #11-533)

(Florida Provider Registration Number FL49-0001342 - Course #FL49-0006277)

TEI - 1841 West Oak Parkway, Suite F - Marietta, Georgia 30062 - (770) 427-3600 - www.tei-atl.com