

## MISSISSIPPI ASBESTOS DEMOLITION/RENOVATION NOTIFICATION FORM

Mail notification to:	MDEQ Asbestos S	ection, 515	E. Amite Street	, Jackson, MS 39	20 bept. of En	vironmental Qualit		
Operator Project #			Date Received	(MDEQ use only)	Notification #	(MDEQ use only)		
Type of Notification (O=Original R=F	Revised C=Canceled A=	Annual)	0					
II. TYPE OF OPERATION (D=Demo	O= Ordered Demo R=Re	novation E=E	mer. Renovation)	D				
III. FACILITY DESCRIPTION (Include	building name, number a	and floor or ro	oom number)	18: 11:				
Bldg, Name:	1							
Address 1758 SHADY LANE D	DRIVE							
City: JACKSON		State: MS		Zip: 39204				
Site Location: SAME AS ABOVE		Tel:						
Building Size 1,560		# of Floors: 1 Age in Years:			55			
Present Use: VACANT		Prior Use: RESIDENTIAL						
IV. FACILITY INFORMATION (Identify owner, removal contractor, and other operator)								
OWNER NAME: STATE OF MISSISSIPPI								
Address: 1758 SHADY LANE DRIVE								
City: JACKSON		State: MS		zip: 39204				
Contact: CORETTA LAIRD (CITY OF JACKSON)				Tel: 601-960-1054				
REMOVAL CONTRACTOR DE	nnis Love	AI	30-000	001930				
Address: 6341 Ashley Dr. 18-5-17								
city: Jackson		State: MS		Zip: 39213				
Contact: Dennis Lov		Tel: 601-9		140-6884				
OTHER OPERATOR: SAME				177	1 3			
Address:								
City:		State:		Zip:				
Contact: Dennis Love								
V. IS ASBESTOS PRESENT? (Yes/No) YES								
VI. PROCEDURE, INCLUDING ANALYTICAL METHOD, IF APPROPRIATE, USED TO DETECT THE PRESENCE OF ASBESTOS MATERIAL (Include inspector name and date of inspection):								
EPA 600/R-93/116 METHOD USING POLARIZED LIGHT N	MICROSCOPY; INSPECTOR: WILLIA	M LEONARD; CER	TIFICATION# ABI00007365	CERTIFICATION EXPIRATION	ON DATE: 7/15/2016; DAT	E OF INSPECTION: 5/11/2016		
VII. APPROXIMATE AMOUNT OF ASE	BESTOS	Nonfri Asbes						
INCLUDING.		Mater			Indicate Unit of Measurement Below			
Regulated ACM to be Remove Category I ACM Not Remove	ved To	Be oved	10 be ne	inoved	UNIT			
Category II ACM Not Remov			Category I	Category II				
Pipes O					LnFt:	Ln M:		
Surface Area	40	059F+			SqFt:	Sq M:		
Vol RACM Off Facility Component	3	- 71			CuFt:	Cu M:		
VIII. SCHEDULED DATES ASBESTOS	REMOVAL (MM/DD/YY	) Start: 9-	26-17		Complete:			
IX. SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY) Start: 9-27-17 Complete:								

	lowed	Bymech	nanical Demot Building.			
DEMOLITION OF RENOVATION SITE: Wet me Component Removal, Bul	thod, Idoze	Double Bo	agging: Gross Demolition,			
XII. WASTE TRANSPORTER #1 City Lar	dFill					
Name: Dennis Love						
Address: 6341 Ashley Dr.						
city: Fackson	State: \	ms :	Zip: 39213			
Contact Person: Dennis Love			Tel: 601-940-6884			
WASTE TRANSPORTER #2 SAME AS X	I					
Name:						
Address:						
City:	State:		Zip:			
Contact Person: SAME XII			Tel:			
XIII. WASTE DISPOSAL SITE BFI			The state of the s			
Name: SFI			- Andrew Control of the Control of t			
Address: 1796 OLD Bradon	Rd					
city: Flowood	State: Y	ns :	Zip: 39232			
Tel:						
XIV. IF DEMOLITION ORDERED BY A GOVERNMENT AGE	NCY, PLEASE	E IDENTIFY THE AG	ENCY BELOW:			
Name: CITY OF JACKSON (CORETTA LAIRD) Title: SUPERVISOR						
Authority: COMMANDER JAYE COLEMAN	and the second second					
Date of Order (MM/DD/YY):	egin (MM/DD/YY):					
XV. FOR EMERGENCY RENOVATIONS: NA						
Date and Hour of Emergency (MM/DD/YY): N/A						
Description of the sudden unexpected event: V/A						
Explanation of how the event caused unsafe conditions or wo	uld cause equi	ipment damage or ar	unreasonable financial burden:			
XVI. DESCRIPTION OF PROCEDURES TO BE FOLLOWED NONFRIABLE ASTESTOS MATERIAL BECOMES CRUMBL	IN THE EVEN	NT THAT UNEXPECT ZED, OR REDUCED	TED ASBESTOS IS FOUND OR PREVIOUSLY TO POWDER:			
XVII. I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PER ONSITE DURING THE DEMOLITION OR RENOVATION, AN THIS PERSON WILL BE AVAILABLE FOR INSPECTION DU PRINCE OF Print Name (Signature of Owner/Opens)	RING NORMA	THAT THE REQUIR	RED TRAINING HAS BEEN ACCOMPLISHED BY			
XVIII_ I CERTIFY THAT THE ABOVE INFORMATION IS COF			3			
Dennis Dennis	9-14-17					
Type or Print Name (Signature of Owner/Ope	(2) 2		(Date)			