MISSISSIPPI ASBESTOS DEMOLITION/RENOVATION NOTIFICATION FORM

Mail notification to: MDEQ Asbestos Section, 515 E. Amite Street, Jackson, MS 39201 Operator Project # Date Received (MDEQ use only) Notification # (MDEQ use only) 4/30/18 WAY 02 REC'D I. Type of Notification (O=Original R=Revised C=Canceled A= Annual) II. TYPE OF OPERATION (D=Demo O= Ordered Demo R=Renovation E=Emer. Renovation) R Vacant Bank III. FACILITY DESCRIPTION (Include building name, number and floor or room number) Bldg. Name: Hancock Bank Address 3207 Magnolia St. Pascagoula State: MS Zip39567 City: Vacant Bank Site Location: Tel: # of Floors: 3 40,000 SF Age in Years: 75 **Building Size** Present Use: Vacant Prior Use: IV. FACILITY INFORMATION (Identify owner, removal contractor, and other operator) OWNER NAME: Hancock Bank 1010 Denny Avenue Address: Pascagoula State MS City: Zip:39567 Tel 228-990-3023 Shannon Strunk Contact: REMOVAL CONTRACTOR Specialty Abatement Services, Inc. PO Box 15925 Address: Hattiesburg State: MS City: Zip: 39404 601-264-5550 Tel: Contact: William H. Stamps To Be Determined OTHER OPERATOR: Address: State: Zip: City: Contact: Yes V. IS ASBESTOS PRESENT? (Yes/No) VI. PROCEDURE, INCLUDING ANALYTICAL METHOD, IF APPROPRIATE, USED TO DETECT THE PRESENCE OF ASBESTOS MATERIAL (Include inspector name and date of inspection): Charles Bingham- 2/15/18 -PLM@ MicroMethods - Flooring, mastic, ceilings ,have ducts, lights, mortar, window caulk , drywall, roofing VII. APPROXIMATE AMOUNT OF ASBESTOS Nonfriable INCLUDING: Asbestos Material Not Indicate Unit of RACM To Be Removed Measurement Below Regulated ACM to be Removed To Be Category I ACM Not Removed Removed Category II ACM Not Removed UNIT Category I Category II 8,000 LnFt:X Ln M: Pipes 41,900 SqFt: X Sq M: Surface Area Vol RACM Off Facility Component CuFt: Cu M: Complete:6/1/2018 VIII. SCHEDULED DATES ASBESTOS REMOVAL (MM/DD/YY) Start5/14/2018 IX. SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY) Start: 5/14/2018 Complete: 8/30/2018

ALDEGO III TOTA OF TOTAL INCOME.	OR RENOVATION WOR	K, AND METHO	DD(S) TO BE USED:
Removal of interior ACM prior to rend	ovation by others.	OLO TO DE LICE	ED TO PREVENT EMISSIONS OF ASBESTOS AT THE
DEMOLITION OF WORK PRACTICES AND DEMOLITION OR RENOVATION SITE:	ENGINEERING CONTR	OLS TO BE USE	ED TO PREVENT EMISSIONS OF ASBESTOS AT THE
			r. All ACM will Wetted and removed . Waste
will be placed in clear, labeled, poly bag	gs and a placed in pro	operly lines co	ontainer for disposal. Mech chipper may be used.
All. WASTE TRANSFORTER #1			
Name: Specialty Abatement Services, Inc.	2		
Address: PO Box 15925			
City: Hattiesburg	State: N	1S	Zip: 39404
Contact Person: William H. Stamps			Tel: 601-264-5550
WASTE TRANSPORTER #2			
Name:			
Address:			×
City:	State:		Zip:
Contact Person:			Tel:
XIII. WASTE DISPOSAL SITE			
Name: Pecan Grove Address: 9685 Firetower Rd.			
City: Pass Christian	State: MS		Zip: 39571
	(866) 909-4458		
		E IDELETICA ELI	E ASSIGNATION OF THE COMMENT OF THE
XIV. IF DEMOLITION ORDERED BY A GOVERN	IMENT AGENCY, PLEAS	- Marine	E AGENCY BELOW:
Name:	-	Title:	
Authority:		T	
Date of Order (MM/DD/YY):		Date Ordered	d to Begin (MM/DD/YY):
XV. FOR EMERGENCY RENOVATIONS:			
Date and Hour of Emergency (MM/DD/YY):	***************************************		
Description of the sudden unexpected event:			
Explanation of how the event caused unsafe cond	ditions or would cause equ	uipment damage	or an unreasonable financial burden:
			Complete the Complete to the Complete the Co
XVI DESCRIPTION OF PROCEDURES TO BE	FOLLOWED IN THE EVEL	NT THAT LINEX	PECTED ASBESTOS IS FOUND OR PREVIOUSLY
NONFRIABLE ASTESTOS MATERIAL BECOME			
All work will stop. MDEQ will be notif	fied.		
(VII. I CERTIFY THAT AN INDIVIOUAL TRAINE DISTITE DURING THE DEMOLITION OR RENO	D IN THE PROVISIONS O	OF THIS REGUL	ATION (40 CFR PART 61, SUBPART M) WILL BE QUIRED TRAINING HAS BEEN ACCOMPLISHED BY
THIS PERSON WILL BE AVAILABLE FOR INSPI	ECTION DURING NORM	AL BUSINESS H	HOURS. 4/30/18
Anthony Bryant Type or Print Name (Signature	e of Owner/Operator)		(Date)
KVIII. I CERTIFY THAT THE ABOVE INFORMAT	ON IS CORRECT:	1	
	1 Doi	V	4/30/18
Anthony Bryant		/1	