## NESHAP NOTIFICATION OF DEMOLITION AND RENOVATION

Operator Project #:	Postmark	Date:		Date Received:		Notification #:		
1 Tune of Notification	Oni ain al —			<u> </u>	Consoled			
1. Type of Notification	: Original _		evised		Canceled			
2. Facility Information								
Owner Name:								
Address:								
City:			State:	State:		Zip Code:		
Contact Person:						Phone #:		
Removal Contractor:								
Address:								
City:			State	State:		Zip Code:		
Contact Person:			State.		-	Phone #:		
					r none #.			
Other Operator:								
Address:				T. G		7:- 0-1		
City:			State:	State:		Zip Code:		
Contact Person:	15 =			Phone #:				
3. Type of Operation: Demo Ordered Demo Renovation Emergency Renovation								
4. Is Asbestos Present? Yes No								
5. Facility Description								
Building Name:								
Address:			City:	City:				
County:			State:			:		
Site Location:			•					
Building Size:		# of Floors	•	Age in Years:				
Present Use:		1		Prior Use:				
6. Procedure, including analytical method, if appropriate, used to detect the presence of asbestos								
materials:	.g		<b>p</b>		occorre prosocre	01 4.5.0 0.500.5		
7. Approximate amoun	nt of asbestos.	RACM	Non-F	riable	Indica	te Unit of		
including:	<b>* 1</b>		Asbestos		Measurement			
Regulated ACM to	be removed	Removed	Material not		Below			
2. Category I ACM no				to be Removed				
3. Category II ACM not removed			Cat I Cat II		Unit			
Pipes:			Cut I	Cut II	Ln. Ft.	Ln. M.		
Surface Area:					Sq. Ft.	Sq. M.		
	Z Component:				Cu. Ft.	Cu. M.		
Vol RACM Off Facility Component:  8. Scheduled Asbestos Removal Dates		Sto			Finish:			
8. Scheduled Asbestos Removal Dates Start: Finish: 9. Scheduled Demolition/Renovation Dates Start: Finish:								
10. Description of planned demolition or renovation work, and method(s) to be used:								
20. 2001 pulling demonsion of renovation work, and memou(s) to be used.								

Revision Date: 05/27/2011 Page 1 of 2

## NESHAP NOTIFICATION OF DEMOLITION AND RENOVATION

11. Description of work practices and engineering at the demolition or renovation site:	ng controls t	o be used to prevent em	nissions of asbestos				
at the demontion or renovation site:							
12. Waste Transporter 1							
Name:							
Address:							
City:	State:	Zip Code:					
Contact:		Phone #:					
Waste Transporter 2							
Name:							
Address:							
City:	State:	Zip Code:					
Contact:		Phone #:	Phone #:				
13. Waste Disposal Site							
Name:							
Location:	1						
City:	State:	Zip Code:					
Phone #:							
14. If demolition is ordered by a government ag		identify below.					
Name:	Title:						
Authority:	1						
Date of Order: Date Ordered to Start:							
15. For Emergency Renovations							
Date and Hour of Emergency:							
Description of the sudden, unexpected event:							
Explanation of how the event caused unsafe condit	ions, would o	cause equipment damage,	, or an				
unreasonable financial burden:							
16. Description of procedures to be followed in t	the event tha	t unexpected asbestos is	s found, or				
previously non-friable asbestos materials be		•	/				
Providusty more and assessed minorials so	001110 01 011110	, <b>P</b>	pour to positional				
17. I certify that an individual trained in the pro	ovisions of th	e Regulation (40 CFR I	Part 61,				
Subpart M) will be on site during the demoli			*				
the required training has been accomplished	l by this pers	son will be available for	inspection				
during normal business hours. (Required one-	year after pror	nulgation)	_				
	-	_					
Signature of Owner/Operator		rinted Name	Date				
18. I certify that all of the information provided	on this form	n is correct:					
Simulation of O/O		of a 4 a 4 NT and a	D-4-				
Signature of Owner/Operator	P	rinted Name	Date				

Revision Date: 05/27/2011 Page 2 of 2