



Asbestos Chain of Custody
877-220-3528 | info@pellabs.com

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Contact Information		Project Information		For Lab Use Only	
Company:	Work Phone:	Project Name:		Lab. No. _____	
Primary Contact:	Cell Phone:	Project Location:		Accept _____ Reject _____	
E-Mail:	Date Sampled:	Project ID:		Reporting Method (Check One Box)	
Sampled By:	Time Sampled:	P.O. Number:		Email:	
				Other:	

Relinquished By	Via	Date and Time	Received By	Date and Time

Test and TAT					
PLM - Standard Methods		PLM Options		Other Analyses	
Methods below compliant with EPA 600/R-93/116 and 40 CFR 763 App. E to Sub. E		Check for positive stop		PLM Vermiculite - EPA 600/R-04/004	
"Standard" PLM with CVE		Check for conditional 400 point count		PCM NIOSH 7400	
400 Point Count		Check for conditional 1000 point count		Other: Specify Below	
1000 Point Count		Range for point counting			
				Turnaround Time	
				ASAP (2 hour)	
				Rush	
				24-Hour	
				3-Day	
				5-Day	

Samples							
No.	Sample ID (Must Match Sample Labeling)	Description	Location	Volume/Area (as applicable)	Mat'l Type	Mat'l Cond.	Friable
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
COC	Damage Categories: ND=Not Damaged DG=Damage SD=Significantly Damaged PD=Potential Damage PSD=Potentially Significant Damage						
V 724	Friability: F=Friable NF=Not Friable		Material Type: TSI=Thermal System Insulation SM=Surfacing Material MM=Misc.Material				



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Lab. No.	
Accept	Reject

Project Information							
Company:		Project Name:		Project Location:			
No.	Sample ID (Must Match Sample Labeling)	Description	Location	Volume/Area (as applicable)	Mat'l Type	Mat'l Cond.	Friable
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
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35							
36							
37							
38							
39							
40							
COC v 724	Damage Categories: ND=Not Damaged DG=Damage SD=Significantly Damaged PD=Potential Damage PSD=Potentially Significant Damage						
	Friability: F=Friable NF=Not Friable		Material Type: TSI=Thermal System Insulation SM=Surfacing Material MM=Misc.Material				



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Lab. No. _____

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No.	Sample ID (Must Match Sample Labeling)	Description	Location	Volume/Area (as applicable)	Mat'l Type	Mat'l Cond.	Friable
41							
42							
43							
44							
45							
46							
47							
48							
49							
50							
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66							
67							
68							
69							
Damage Categories: ND=Not Damaged DG=Damage SD=Significantly Damaged PD=Potential Damage PSD=Potentially Significant Damage							
COC V 724		Friability: F=Friable NF=Not Friable		Material Type: TSI=Thermal System Insulation SM=Surfacing Material MM=Misc.Material			

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No.	Sample ID (Must Match Sample Labeling)	Description	Location	Volume/Area (as applicable)	Mat'l Type	Mat'l Cond.	Friable
70							
71							
72							
73							
74							
75							
76							
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97							
98							
COC v 724	Damage Categories: ND=Not Damaged DG=Damage SD=Significantly Damaged PD=Potential Damage PSD=Potentially Significant Damage						
	Friability: F=Friable NF=Not Friable		Material Type: TSI=Thermal System Insulation SM=Surfacing Material MM=Misc.Material				