

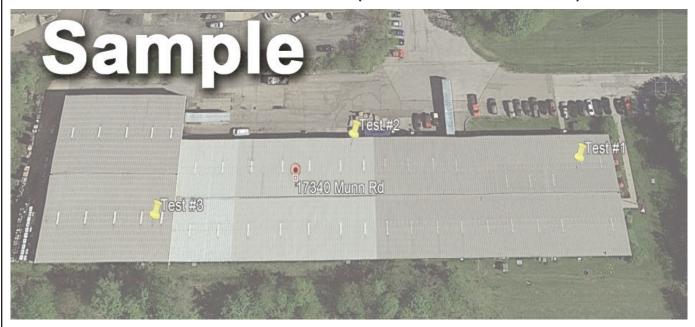
Project Name:						
Address:						
Roof Area	Ambient	°F	Test			
Location:	Temp:		Date:			
Building Height:	Building Width:		Building Length:			
Adhesive Tested:			1 2 02			
Batch Number:						
Adhesive Bead Spacing:						
Board Stock Tested:						
Test Equipment:						
Calibration Date:						
Max Capacity of Tester:						
Test Performed By:						
Witnessed By:						
Test Areas Repaired By:						
Project Type (Check One): New C	Construction	Tear-Off	Recover			
Substrate Tested:						
Steel	Steel		Structural Concrete			
Fiberglass		Check One:	Poured I	n Place	Precast	
Lightweight Structural Concrete		Gypsum				
Lightweight Insulating Concrete		Check One:	Poured I	n Place	Precast	
Cementitious Wood Fiber		Wood				
		Check One:	Plank	Laminate	ed	
Other:						
Test Procedure:						

Click <u>HERE</u> to view ANSI/SPRI IA – 1 2015 standards.



Google Earth Link

Insert Aerial Photo or draw roof sketch (mark test area locations)



Comments:

H.B. Fuller

Pull Test Results Form

Results:

	Uplift Resistance (Pounds per Square Foot)	Adhesive Application	Mode of Failure		
Test #1	PSF		Other:		
Test #2	PSF		Other:		
Test #3	PSF		Other:		
Test #4	PSF		Other:		
Test #5	PSF		Other:		
Test #6	PSF		Other:		
Test #7	PSF		Other:		
Test #8	PSF		Other:		
Test #9	PSF		Other:		
Test #10	PSF		Other:		
Test #11	PSF		Other:		
Test #12	PSF		Other:		
ADHESION TESTING ON THIS PROJECT WAS CONDUCTED WITH: RESULTS ARE VALID FOR THIS ADHESIVE ONLY.					
Remarks:					



Photographs: (Page 1)

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