

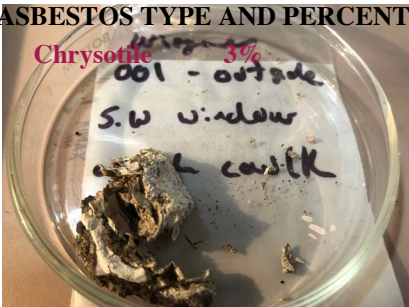
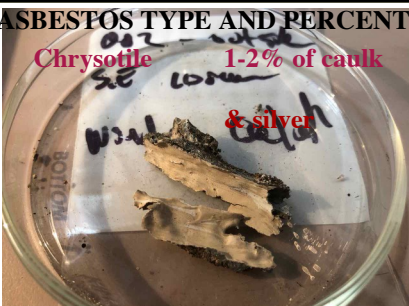
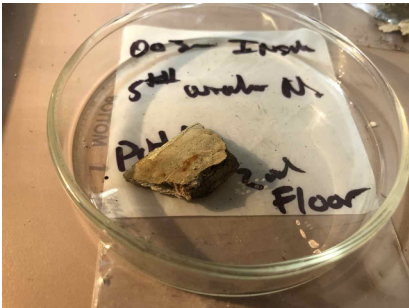
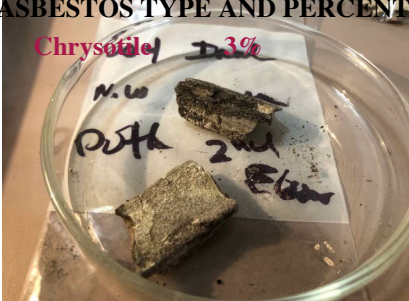
BULLSEYE

Precision Analytical & Environmental Services

Client: **Oregon State University** -Location: **Wiegand Hall Warehouse**

Page 2 of 3

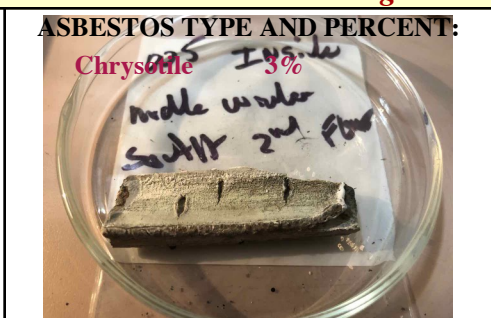
Log # **20321**

Sample #: 001 Caulk Outside SW Window	
Lab # 20321-1 Asbestos Containing Brittle	
MATERIAL DESCRIPTION: Window glazing compound is a white to tan, brittle putty composed of mineral grains, 3% chrysotile fiber bundles, and a small amount of cellulose fibers in a binder. Outer layers of paint not included in the analysis.	ASBESTOS TYPE AND PERCENT:  A petri dish containing a white to tan, brittle putty sample. Handwritten text on the dish reads "001 - outside S.W. window" and "3% chrysotile".
	% OTHER FIBERS: Cellulose 1 % NONFIBROUS COMPONENTS: Mineral fillers & binders 96
Sample #: 002 Caulk Outside SE Corner	
Lab # 20321-2 Asbestos Containing Brittle	
MATERIAL DESCRIPTION: White latex caulk over window glazing compound that white to tan, brittle putty composed of mineral grains, 1-2% chrysotile fiber bundles, and a small amount of cellulose fibers in a binder. Outer layers of paint include silver aluminum coating containing 1-2% chrysotile. Possible cross contamination of silver coating and glazing compound.	ASBESTOS TYPE AND PERCENT:  A petri dish containing a white latex caulk sample. Handwritten text on the dish reads "002 - outside SE corner" and "1-2% of caulk & silver".
	% OTHER FIBERS: Cellulose <1 % NONFIBROUS COMPONENTS: Mineral fillers & binders 98
Sample #: 003 Caulk Inside 2nd Fl., 5th Window N.	
Lab # 20321-3 No Asbestos Detected Brittle	
MATERIAL DESCRIPTION: Window glazing compound is a hard, white to tan putty composed of mineral grains and a small amount of cellulose fibers in a binder. Outer layer of tan paint.	 A petri dish containing a hard, white to tan putty sample. Handwritten text on the dish reads "003 - Inside 5th window N." and "Floor".
	% OTHER FIBERS: Cellulose trace % NONFIBROUS COMPONENTS: Mineral fillers & binders ~100
Sample #: 004 Caulk Inside 2nd Fl., NW Window	
Lab # 20321-4 Asbestos Containing Brittle	
MATERIAL DESCRIPTION: Window glazing compound is a white to tan, brittle putty composed of mineral grains, 3% chrysotile fiber bundles, and a small amount of cellulose fibers in a binder. Outer layers of paint not included in the analysis.	ASBESTOS TYPE AND PERCENT:  A petri dish containing a white to tan, brittle putty sample. Handwritten text on the dish reads "004 - Inside 2nd Fl. NW" and "3% chrysotile".
	% OTHER FIBERS: Cellulose 1 % NONFIBROUS COMPONENTS: Mineral fillers & binders 96

Sample #: **005** Putty **Inside 2nd Fl. Middle Window**

Lab # **20321-5** **Asbestos Containing** **Brittle**

MATERIAL DESCRIPTION:
Window glazing compound is a white to tan, brittle putty composed of mineral grains, 3% chrysotile fiber bundles, and a small amount of cellulose fibers in a binder. Outer layers of paint not included in the analysis.



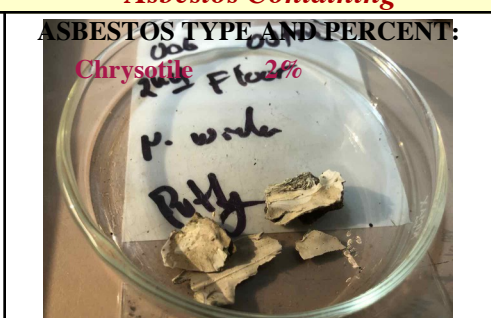
% OTHER FIBERS:
Cellulose 1

% NONFIBROUS COMPONENTS:
Mineral fillers & binders 96

Sample #: **006** Putty **Outside 2nd Fl. North Window**

Lab # **20321-6** **Asbestos Containing** **Brittle**

MATERIAL DESCRIPTION:
Window glazing compound is a brpwm brittle putty composed of mineral grains, 2% chrysotile fiber bundles, and a small amount of cellulose fibers in a binder. Outer layers of paint not included in the analysis. Dirt mixed with the putty.



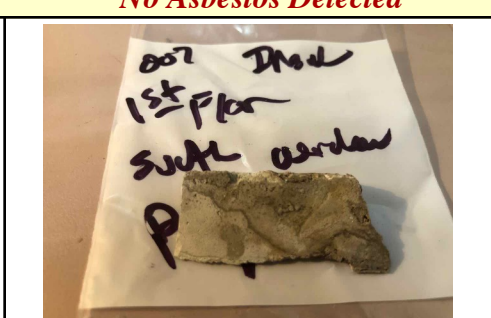
% OTHER FIBERS:
Cellulose 2
Synthetic <1
Hair <1

% NONFIBROUS COMPONENTS:
Mineral fillers & binders 95

Sample #: **007** Putty **Inside 1st Fl. South Window**

Lab # **20321-7** **No Asbestos Detected** **Brittle**

MATERIAL DESCRIPTION:
Window glazing compound is a hard, white to tan putty composed of mineral grains and a small amount of cellulose fibers in a binder. Outer layer of tan paint.



% OTHER FIBERS:
Cellulose trace

% NONFIBROUS COMPONENTS:
Mineral fillers & binders ~100

Sample #: **008** Putty **1st Fl. Inside NW Corner**

Lab # **20321-8** **No Asbestos Detected** **Brittle**

MATERIAL DESCRIPTION:
Window glazing compound is a hard, white to tan putty composed of mineral grains and a small amount of cellulose fibers in a binder. Outer layer of gray paint.



% OTHER FIBERS:
Cellulose trace

% NONFIBROUS COMPONENTS:
Mineral fillers & binders ~100

OREGON STATE UNIVERSITY
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Work order # 243319

CHAIN OF CUSTODY FORM – ASBESTOS ANALYSIS

PERSON TAKING SAMPLE: Kevin Christman

LOCATION OF SAMPLE: Wingard Hall - Warehouse

DATE SAMPLE WAS TAKEN: 12/7/2020

SAMPLE ID	SAMPLE POINT	ROOM #	SAMPLE TYPE
001	outside S.W. window	w/H	caulk
002	outside S.E. corner	w/H	caulk
003	Inside 2 nd floor S/E window	w/H	caulk
004	Inside 2 nd floor N/W window	w/H	caulk
005	Inside middle 2 nd floor window	w/H	putty
006	outside 2 nd floor N window	w/H	putty

RELINQUISHED BY: <u>Kevin Christman</u>	RELINQUISHED TO: <u>Bullseye</u>	DATE / TIME <u>12/7/2020</u>
RECEIVED BY: <u>Madrilyn Bull</u>	DATE / TIME <u>12/7/20</u>	<u>20821</u>

RELINQUISHED BY:	RELINQUISHED TO:	DATE / TIME
RECEIVED BY:	DATE / TIME	

Pg 1 of 2

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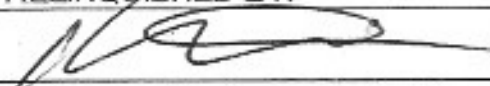
CHAIN OF CUSTODY FORM – ASBESTOS ANALYSIS

PERSON TAKING SAMPLE: Kevin Christman

LOCATION OF SAMPLE: Wingard Hill Warehouse

DATE SAMPLE WAS TAKEN: 12/7/2020

SAMPLE ID	SAMPLE POINT	ROOM #	SAMPLE TYPE
007	INSUL 1 st floor south side, outside	w/H	Puff
008	1 st floor Enduro N.W window	w/H	Puff

RELINQUISHED BY: 	RELINQUISHED TO: BULLY E	DATE / TIME 12/7/2020
RECEIVED BY: Marilyn Bull	DATE / TIME 12/7/20	20321

RELINQUISHED BY:	RELINQUISHED TO:	DATE / TIME
RECEIVED BY:	DATE / TIME	