



New West Gypsum Recycling (BC) Inc.

38 Vulcan Street
 New Westminster, BC
 V3L 5T7
 (604) 534-9925

Enhanced Declaration - Homeowner	
Non-Date or Dated Older Than 1990	
Gypsum Drywall Related Investigation Results	
This Summary must not be interpreted as a full Hazardous Building Materials Assessment	
Site Address:	
City:	
Age of Building (Year Built):	
Area of Home being Renovated: (eg. Bathroom)	
Dimensions of Area being Renovated:	L ____ x W ____ x H ____ ft or m circle one
Ceiling Included?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Number of Loads of drywall expected:	
Sampling Date:	
Analytical Report Attached ¹ :	<input type="checkbox"/> Yes <input type="checkbox"/> No
Number of Samples Taken ² :	
Number Positive Samples ³ :	
Number Non-Detect Samples:	
Homeowner Name:	
Homeowner Signature:	
Homeowner Telephone Number:	
By signing this Declaration, the Homeowner:	
1) They are the owner of the home at the address listed above;	
2) The drywall was obtained from and only from this address;	
3) Samples were obtained from the area being renovated in accordance with the prescribed sampling procedure	
4) Acknowledges that any exceedance of the estimated weight or number of loads will be reported to WorkSafeBC	
3rd Party Hauler/Bin Company	
I confirm that I picked up the load at the address listed above	
Driver Name:	
Company:	
Driver Signature:	

Notes:

- 1 - Analytical Report from an Accredited or Proficient Laboratory must be attached.
- 2 - Number of samples from drywalled or plastered areas that include Drywall Joint Compound, Texture Coat, Plaster or with potential ACMs
- 3 - If the number of Positive Samples is not zero, you will require a Hazardous Building Materials Assessment by a Qualified Person before any drywall can be accepted for recycle.



SAMPLING FOR POTENTIAL ASBESTOS CONTAINING MATERIALS IN DRYWALL

It is strongly recommended that all samples collected for asbestos analysis be completed by a qualified environmental professional. However, some homeowners prefer to take these samples themselves. The following tips are to help ensure that homeowners who choose to proceed with the sampling on their own do so in a safe and effective manner. These tips are for homeowners only and not intended for the use of employers or employer representatives.

***** Appropriate drywall compound and/or texture coat samples MUST contain drywall compound and/or texture coat. Do Not Collect Samples of only Drywall *****

By following these tips, you will be able to take more effective samples to ensure proper analysis, meet regulatory requirements and protect your safety.

1. Wear appropriate personal protective equipment while collecting samples, including but not limited to: a HEPA filtered respirator, Tyvek suit, and latex gloves.
2. Ensure that each sample is at least the size of a toonie or slightly larger (whole pieces of drywall are too large to analyze) no larger than 2.5 inches x 2.5 inches.
3. A representative number of samples must be collected. At a minimum: 3 samples for less than 1000 sq. ft., 5 samples for 1000-5000 sq. ft., and 7 samples for greater than 5000 sq. ft.
4. Take samples from corners, edges or other areas where there is a greater chance that drywall joint compound is present.
5. Wet the area where the sample will be taken using a spray bottle or a damp disposable rag.
6. Using a utility knife, or other sharp tool, cut away a portion of the wall or ceiling ensuring that you penetrate through the paint, drywall joint compound, joint (paper) tape, and the gypsum board.
7. Place the sample in a sealable "Ziploc" bag and make sure the bag is wiped clean.
8. Clean the area from where the sample was collected with a damp disposable rag and dispose of appropriately. Seal the area from where the sample was collected with duct tape, or some equivalent method, to prevent further exposure.
9. Bring the samples to a qualified laboratory for asbestos analysis.

***** Do not bring unsealed samples to any laboratory *****

*****Coast BC Hazmat Inspections Inc. will not be held liable for any inadequate or improper sampling methods causing potential exposure to asbestos or any other hazardous materials.*****



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