Washington Mills Electro Minerals, Inc.

Mineral Fusion & Grinding Lab

1801 Buffalo Ave., Niagara Falls, NY, 14303 Ph: (716)278-6791 Email: mcreedon@wasingtonmills.com

WASHINGTON MILLS

Fusion Service Request					
Please provide as much detail as possible. All work is performed on a best effort basis.					
Company Name:	Click or tap here to enter text.				
Mailing Address:					
5	Street	City	State	Zip	
Shipping Address:					
	Street	City	State	Zip	
Contact Info:	Click or tap here to				
	enter text. Name	Phone	Email		

Requirement Checklist			
SDS for Each Products?	□ Yes □ No		
Minimum Fusion Quantity	\Box 10 lbs. or more		
Lab Analysis Required?	□ XRF □ XRD □ None 	 Typical Chemistry Particle Size Distribution Other 	
Required Packaging for Return?			

Chemical #1 Description of Material to Be Fused					
Chemical Name(s)/Approx%:					
(Provide SDS for Each)					
Form of Product	Powder	🗆 Gran	nules	🗆 Lumps	
	□ Agglomerates	🗆 Chu	nks	Plate/Other	
Bulk Density (g/cc):	g/cc		Density:		a/cc
					9,00
Moisture (LOI)	%		Melting Point	t:	°C
Chemical #2 Description of Material to Be Fused					
Chemical Name(s)/Approx%:					
(Provide SDS for Each)					
Form of Product	Powder	🗆 Gran	nules	□ Lumps	
	Agglomerates	🗆 Chu	nks	Plate/Other	

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Bulk Density (g/cc):	g/cc		Density:		g/cc
Moisture (LOI)	%		Melting Point:		°C
Chemical #3 Description of Material to Be Fused					
Chemical Name(s)/Approx%: (Provide SDS for Each)					
Form of Product	□ Powder □	□ Granules □ Lumps		Lumps	
	\Box Agglomerates \Box	Chur	าks	Plate/Other	
Bulk Density (g/cc):	g/cc		Density:		g/cc
Moisture (LOI)	%		Melting Po	int:	°C

Test Objective (*Please describe your desired outcome for this experiment and any other work you may want done*)

Click or tap here to enter text.