

Station: AJB01-002

Extraction Site			
Pit Name:	<input type="text" value="unknown"/>	Type:	<input type="text" value="Pit"/>
Notice of Work:	<input type="text" value="G-7-36"/>	Status:	<input type="text" value="Inactive"/>
Operator:	<input type="text" value="n/a"/>	Reclamation	<input type="text" value="n/a"/>
Location:	<input type="text" value="Immediately west of INTERFOR log sort, 300m east off Port Mellon Highway"/>		
UTM (NAD 83)		Approximate Dimensions	
Easting:	<input type="text" value="464121"/> m	Width:	<input type="text" value="101"/> m
Northing:	<input type="text" value="5482627"/> m	Length:	<input type="text" value="131"/> m
Elevation:	<input type="text" value="35"/> m	Height:	<input type="text" value="15"/> m
BCGS Map:	<input type="text" value="92G.043"/>	Volume:	<input type="text" value="198465"/> m ³
Landform:	<input type="text" value="Raised Delta"/>		
Mined Material:	<input type="text" value="Glaciofluvial"/>	Number of Units:	<input type="text" value="2"/>

Unit Number:	<input type="text" value="1"/>		
Thickness:	<input type="text" value="> 5"/> m	Basal Contact:	<input type="text" value="Indeterminate"/>
Clast Size		Clast Roundness	
Minimum:	<input type="text" value="0.2 cm"/>	Range:	<input type="text" value="Subround to subangular"/>
Maximum:	<input type="text" value="10 cm"/>	Mean:	<input type="text" value="Subangular"/>
Mean:	<input type="text" value="0.5 cm"/>		
Grain Size Distribution			
Clay/Silt:	<input type="text" value="<5"/> %	Sorting:	<input type="text" value="Well to moderate"/>
Sand:	<input type="text" value="85"/> %	Stratification:	<input type="text" value="Well"/>
Pebble:	<input type="text" value="10"/> %		
Cobble:	<input type="text" value="2"/> %		
Boulder:	<input type="text" value="0"/> %		
Lithology			
Granodiorite-50	%		
Mafic-40	%		
Other-10	%		

Unit Number:	2	Station:	AJB01-002
Thickness:	<input type="text" value="10"/> m	Basal Contact:	<input type="text" value="Sharp, undulating, erosive"/>
Clast Size		Clast Roundness	
Minimum:	<input type="text" value="0.2 cm"/>	Range:	<input type="text" value="Round to subangular"/>
Maximum:	<input type="text" value="40 cm"/>	Mean:	<input type="text" value="Subround"/>
Mean:	<input type="text" value="5 cm"/>		
Grain Size Distribution			
Clay/Silt:	<input type="text" value="0"/> %	Sorting:	<input type="text" value="Poor"/>
Sand:	<input type="text" value="25"/> %	Stratification:	<input type="text" value="Very poor"/>
Pebble:	<input type="text" value="15"/> %		
Cobble:	<input type="text" value="35"/> %		
Boulder:	<input type="text" value="25"/> %		
Lithology			
Granodiorite - 90	%		
Basalt - 5	%		
Other - 5	%		