

Station: AJB01-078

Extraction Site			
Pit Name:	unknown	Type:	Pit
Notice of Work:	unknown	Status:	Inactive
Operator:	unknown	Reclamation	n/a
Location:	Top of Haslam St, northern fork		
UTM (NAD 83)		Approximate Dimensions	
Easting:	392409 m	Width:	53 m
Northing:	5525804 m	Length:	67 m
Elevation:	210 m	Height:	6.5 m
BCGS Map:	92F.088	Volume:	23082 m <sup>3</sup>
Landform:	unknown		
Mined Material:	Marine	Number of Units:	3

Unit Number:

1

Thickness:

> 3 m

Basal Contact:

Indeterminate

Clast Size

Clast Roundness

Minimum:

n/a

Range:

n/a

Maximum:

n/a

Mean:

n/a

Mean:

n/a

Grain Size Distribution

Clay/Silt:

60 %

Sorting:

Very Well

Sand:

40 %

Stratification:

Very Well

Pebble:

0 %

Cobble:

0 %

Boulder:

0 %

Lithology

**Unit Number:** 2 **Station:** AJB01-078

**Thickness:**  m

**Basal Contact:**

**Clast Size**

**Clast Roundness**

**Minimum:**  cm

**Range:**

**Maximum:**  cm

**Mean:**

**Mean:**  cm

**Grain Size Distribution**

**Clay/Silt:**  %

**Sorting:**

**Sand:**  %

**Stratification:**

**Pebble:**  %

**Cobble:**  %

**Boulder:**  %

**Unit Number:** 3

**Thickness:**  m

**Basal Contact:**

**Clast Size**

**Clast Roundness**

**Minimum:**  cm

**Range:**

**Maximum:**  cm

**Mean:**

**Mean:**  cm

**Grain Size Distribution**

**Clay/Silt:**  %

**Sorting:**

**Sand:**  %

**Stratification:**

**Pebble:**  %

**Cobble:**  %

**Boulder:**  %

**Lithology**

Mafic Intrusives - 50 %

Basalt - 20 %

Mafic Intrusives - 10 %

Other - 20 %