



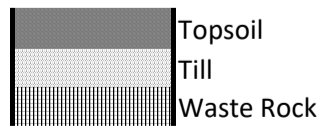
Client: Cariboo Regional District
 Project: Gibraltar Landfill
 Project Number: PRJ17032
 Approx Ground Elevation:
 GPS Location:

Test Pit: TP18-01
 Logged by: Mircea Cvaci P.Eng
 Date: May 3, 2018

Sample	Completion	Depth (ft)	Lithology	Description
		0		Thin organic soil layer less than 1" thick
		1		Till cover soil
		2		
		3		Test pit terminated at 3' where waste rock was first encountered
		4		
		5		
		6		
		7		
		8		

Total Depth: 3'
 Static Water Level:

Legend:





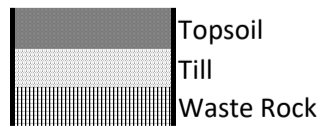
Client: Cariboo Regional District
 Project: Gibraltar Landfill
 Project Number: PRJ17032
 Approx Ground Elevation:
 GPS Location:

Test Pit: TP18-02
 Logged by: Mircea Cvaci P.Eng
 Date: May 3, 2018

Sample	Completion	Depth (ft)	Lithology	Description
				Thin organic soil layer less than 1" thick
		1		Till cover soil
		2		
		3		
		4		
		5		
		6		
		7		Test pit terminated at 6' 5" where waste rock was first encountered
		8		

Total Depth: 6' 5"
 Static Water Level:

Legend:





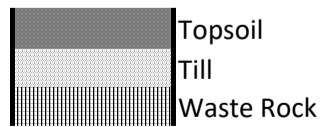
Client: Cariboo Regional District
 Project: Gibraltar Landfill
 Project Number: PRJ17032
 Approx Ground Elevation:
 GPS Location:

Test Pit: TP18-03
 Logged by: Mircea Cvaci P.Eng
 Date: May 3, 2018

Sample	Completion	Depth (ft)	Lithology	Description
		0		Thin organic soil layer less than 1" thick
		1		Till cover soil
		2		
		3		
		4		Test pit terminated at 3' 8" where waste rock was first encountered
		5		
		6		
		7		
		8		

Total Depth: 3' 8"
 Static Water Level:

Legend:





Client: Cariboo Regional District
 Project: Gibraltar Landfill
 Project Number: PRJ17032
 Approx Ground Elevation:
 GPS Location:

Test Pit: TP18-04
 Logged by: Mircea Cvaci P.Eng
 Date: May 3, 2018

Sample	Completion	Depth (ft)	Lithology	Description
		0		Thin organic soil layer less than 1" thick
		1		Till cover soil
		2		
		3		Waste rock contained large interlocking boulder
		4		
		5		
		6		
		7		
		8		

Total Depth: 5' 4"
 Static Water Level:

Legend:

- Topsoil
- Till
- Waste Rock



Client: Cariboo Regional District
 Project: Gibraltar Landfill
 Project Number: PRJ17032
 Approx Ground Elevation:
 GPS Location:

Test Pit: TP18-05
 Logged by: Mircea Cvaci P.Eng
 Date: May 3, 2018

Sample	Completion	Depth (ft)	Lithology	Description
		0		Thin organic soil layer less than 1" thick
		1		Till cover soil
		2		
		3		Waste rock contained large interlocking boulder
		4		
		5		
		6		
		7		
		8		

Total Depth: 4'
 Static Water Level:

Legend:

- Topsoil
- Till
- Waste Rock