Data table metadata	
File name(s)	Erratics
Date created	2007
Date last updated	19-06-2020
Number of records	67
Projection	EPSG:3005 - NAD83 - BC Albers

Data table structure and attribute description				
Attribute name	**Definition**	**Unit**	**Type**	**Attribute description**
Id	Identification code of each erratic point. Erratics are rocks assumed to have been carried by glaiciers due to their irregular characteristics compared to the native rock.		Integer	Numeric identificaiton number.
Year	Year the data was recorded.	Date	String	Values: yyyy. E.g. 2008. NULL = neither the original meta-data nor accompanying report provided the year of creation.
Month	Month the data was recorded.	Date	String	Values: 1-12. E.g. 2=February. NULL = neither the original meta-data nor accompanying report provided the month of creation.
Day	Day the data was recorded.	Date	String	Values: 1-31. E.g. 15=the 15th day of a month. NULL = neither the original meta-data nor accompanying report provided the day of creation.
Num	Number of erratics found.		Integer	
Size	Size estimation of rock described in widths (meters) or visual size description.	m, m^3	Real number, String	Values: Real number. Volumetric size: Number * Number * Number. E.g. 5x4x7m^3 Size description: small, big pile Small = less than 1m wide. Big pile = big pile of rocks
Rock	Type of rock found.		String	Values: Granite or not recorded.