Data table metadata				
File name(s)	Shrub_Herb Layer			
Date created	2007			
Date last updated	23-06-2020			
Number of records	40			
Projection	EPSG:3005 - NAD83 - BC Albers			
Data table structure and attribute description				
Attribute name	**Definition**	**Unit**	**Type**	**Attribute description**
Id	Identification code of polygons for the plots used in herbaceous and shrub layer descriptions. Each Plot is 10x10m^2.		Integer	Numeric value for each polygon.
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.
PolyNumber	No formal description found.		Integer	Values: {0, 6, 11, 12, 13}
Area	Area of the polygon.	m^2	Real number	
DomSpecies	Dominant species present. Plots of $10x10m^2$ were placed throughout the patches to determine shrub and herb percent coverage.		String	Refer to species abbreviations (Table 6, Harrop-Archibald, 2008).
DomPercent	Dominant species percent cover.	%	Real number	
CodSpecies	Codominant species present. Plots of 10x10m2 were placed throughout the patches to determine shrub and herb percent coverage.		String	Refer to species abbreviations (Table 6, Harrop-Archibald, 2008).
CodPercent	Codominant percentage.	%	Real number	
SubSpecies	Subdominant species present. Plots of 10x10m2 were placed throughout the patches to determine shrub and herb percent coverage.		String	Refer to species abbreviations (Table 6, Harrop-Archibald, 2008).
SubPercent	Subdominant species percentage.	%	Real number	
Other#	Other species percent, where '#' sequential increases as percentage decreases. Plots of 10x10m2 were placed throughout the patches to determine shrub and herb percent coverage.		String	Other# Attributes: the most abundant plant after 'SubSpecies'. E.g. Other1, Other2, Other3…
Percent#	Other species percentage where '#' corresponds to the associated 'other species #'.		String	Percent# Attributes: the percentaage of the most abundant plant after 'SubSpecies'. E.g. Percent1, Percent2, Percent3…