Data table metadata	
File name(s)	Garry Oak Points
Date created	2007
Date last updated	23-06-2020
Number of records	572
Projection	EPSG:3005 - NAD83 - BC Albers

Data table structure and attribute description				
Attribute name	**Definition**	**Unit**	**Type**	**Attribute description**
Id	Identification code of each Garry Oak point.		Integer	Numeric identificaiton number.
Tag	Tag number of the Garry Oak point recorded.		Integer	Integer. E.g. 1,2,3...
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.
Species	Species recorded.		String	All points describe Garry Oak tree(s) (*Quercus garryana)*.
Site	General site location the point was recorded (Figure 2, Harrop-Archibald, 2008).		String	Values: CaMea = Garry Oak and Camas Meadow Area; HaWoods = Haro Woods; SoWoods = South Woods; LHobCreek = Lower Hobbs Creek/Mystic Vale; CJVI = CJVI Property}.
WildLifTre	Wildlife trees include both living and dead trees and are scored based on appearance from 1-9, where 1 is the most intact crown, foliage, and branches while 9 is the most decayed with no branches and rotting with the top broken (Green and Klinka, 1994).		Integer	Values: 1 to 9. '1' is most intact and '9' is most decayed. '0' values were not formally described or found in the report (Harrop-Archibald, 2008).
Holes	Presence of woodpecker holes or other birds nesting in the tree.		Boolean	Values: 0 = No; 1 = Yes.
Galls	Presence of galls on the Garry Oak tree, interpreted as signs of disease from insects.		Boolean	Values: 0 = No; 1 = Yes.
Birdbox	Presence of a birdbox on the Garry Oak tree.		Boolean	Values: 0 = No; 1 = Yes.
Ivy	Visual estimate on a scale of 1 to 5 based on the coverage of ivy on the tree or object (Harrop-Archibald, 2008, pg.51).		Integer	Ivy coverage values: 1=individual tendrils of ivy; 2=quarter covered; 3=half covered; 4= three quarters covered; 5=completely covered
Comments	Comments recorded about the point.		String	