

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
<i>Id</i>	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.
<i>Year</i>	Year the data was recorded.	Date	String	<u>Values:</u> yyyy. e.g. 2008. NULL = neither the original meta- data nor accompanying report provided the year of creation.
<i>Month</i>	Month the data was recorded.	Date	String	<u>Values:</u> 1-12. e.g. 2 = February. NULL = neither the original meta- data nor accompanying report provided the month of creation.
<i>Day</i>	Day the data was recorded.	Date	String	<u>Values:</u> 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.
<i>PolyNumber</i>	No formal description found.		Integer	Values: {0, 6, 11, 12, 13}
<i>Area</i>	Area of the polygon.	m ²	Real number	
<i>DomSpecies</i>	Dominant species present. Plots of 10x10m ² were placed throughout the patches to determine shrub and herb percent coverage.		String	<u>Values:</u> AA = <i>Amelanchier alnifolia</i> ; AFF = <i>Athyrium filix-femina</i> ; BS = <i>Blechnum spicant</i> ; CA = <i>Convolvulus arvensis</i> ; COspp = <i>Cotoneaster</i> spp.; CS = <i>Cornus stolonifera</i> ; CSS = <i>Cytisus scoparius</i> ; DL = <i>Daphne laureola</i> ; GS = <i>Gaultheria shallon</i> ; HD = <i>Holodiscus discolor</i> ; HF = <i>Hynericum formosum</i> ;

<i>CodSpecies</i>	Codominant species present. Plots of 10x10m2 were placed throughout the patches to determine shrub and herb percent coverage.		String	HH = Hedera helix; IA = Ilex aquifolium; LI = Lonicera involucrata; LO = Lonicera ciliosa; MA = Mahonia aquifolium; MN = Mahonia nervosa; OC = Oemleria cerasiformis; PG = Polypodium glycyrrhiza; PL = Philadelphus lewisii; PMU = Polystichum munitum; PMY = Paxistima myrsinites; RD = Rubus discolor; RDI = Ribes divaricatum; RN = Rosa nutkana; RG = Rosa gymnocarpa; RP = Rubus parviflorus; RS = Rubus spectabilis; RSA = Ribes sanguineum; Rspp = Rhododendron spp.; RU = Rubus ursinus; RV = Ribes viscosissimum; SA = Symphoricarpos albus; SDO = Spiraea douglasii; SRP = Sambucus racemosa ssp. pubens; VM = Vinca minor; VP = Vaccinium parvifolium
<i>SubSpecies</i>	Subdominant species present. Plots of 10x10m2 were placed throughout the patches to determine shrub and herb percent coverage.		String	
<i>DomPercent</i>	Dominant species percent cover.	%	Real number	
<i>CodPercent</i>	Codominant percentage.	%	Real number	
<i>SubPercent</i>	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'. Can include herbaceous species, with codes that take the following <u>Values:</u> AB = <i>Adenocaulon bicolor</i> ; AGE = <i>Angelica genyflexa</i> ; AL = <i>Arabis lyrata</i> ; AM = <i>Achillea millefolium</i> ; ARU = <i>Actaea rubra</i> ; AT = <i>Achlys triphylla</i> ; BP = <i>Bellis perennis</i> ; CAR = <i>Cirsium arvense</i> ; CL = <i>Clematis ligusticifolia</i> ; CMA = <i>Conium maculatum</i> ; CO = <i>Cardamine oligosperma</i> ; CP = <i>Claytonia perfoliata</i> ; CSC = <i>Campanula scouleri</i> ; CSI = <i>Claytonia sibirica</i> ; CSII = <i>Carex sitchensis</i> ; CYspp = <i>Cyclamen</i> spp.; EA = <i>Equisetum arvense</i> ; EH = <i>Equisetum hyemale</i> ; EHE = <i>Epipactis helleborine</i> ; EW = <i>Epilobium watsonii</i> ; GA = <i>Galium aparine</i> ; GD = <i>Geranium dissectum</i> ; GM = <i>Geum macrophyllum</i> ; GR = <i>Geranium robertianum</i> ; GT = <i>Galium trilorum</i> ; LA = <i>Lysichitum americanum</i> ; LAN = <i>Lunaria annua</i> ; LAspp = <i>Lamiaceae</i> spp.; LC = <i>Lapsana communis</i> ; LM = <i>Lactuca muralis</i> ; LN = <i>Lathyrus nevadensis</i> ; MD = <i>Maianthemum dilatatum</i> ; MM = <i>Moehringia macrophylla</i> ; OCH = <i>Osmorhiza chilensis</i> ; OS = <i>Oenanthe sarmentosa</i> ; PA = <i>Pteridium aquilinum</i> ; PMA = <i>Plantago major</i> ; RF = <i>Ranunculus ficaria</i> ; RO = <i>Ranunculus occidentalis</i> ; ROC = <i>Rumex occidentalis</i> ; RR = <i>Ranunculus repens</i> ; SC = <i>Sanicula crassicaulis</i> ; SCO = <i>Stachys cooleyae</i> ; SD = <i>Solanum dulcamara</i> ;
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				SM = <i>Stachys mexicana</i> ; SO = <i>Sisymbrium officinale</i> ; SSY = <i>Senecio sylvaticus</i> ; TG = <i>Tellima grandiflora</i> ; TL = <i>Trientalis latifolia</i> ; TO = <i>Trillium ovatum</i> ; TOF = <i>Taraxacum officinale</i> ; TT = <i>Tiarella trifoliata</i> ; UD = <i>Urtica dioica</i> ; VC = <i>Viola canadensis</i> ; VS = <i>Vicia sativa</i>
Percent#	Other species percentage where '#' corresponds to the associated 'other species #'.		String	Percent# Attributes: the percentage of the most abundant plant after 'SubSpecies'. E.g. Percent1, Percent2, Percent3...