

Data table metadata				
File name	Coastal Douglas Fir Biogeoclimatic Zone, Moist Maritime Subzone TEM Potential Garry Oak Ecosystem Areas			
Date created	21 June 2008			
Date last updated	June 2008			
Geometry	Polygon			
Number of records	1918			
Projection	EPSG:3005 - NAD83 - BC Albers			
Data source	Madrone Environmental Services Ltd.			
Notes	The extent of this dataset covers southeastarn Vancouver Island, the Gulf Islands, and portions of the Sunshine Coast.			
Data table structure and attribute description				
Attribute name	Definition	Unit	Type	Attribute description
<i>OBJECTID</i>	Identification code of the polygon.		Real	Numeric value for each polygon.
<i>AREA</i>	Area of the polygon.	meters squared	Real	<u>Values:</u> 2233.56835937500 - 2904153.500000000000. E.g. 2443.93359375000
<i>PERIMETER</i>	Perimeter of the polygon.	meters	Real	<u>Values:</u> 181.36067199707 - 14243.35644531250. E.g. 241.88381958008
SITEMC_S1	Primary ecosystem site code.		String	<u>Values:</u> CL = Cliff DA = fdPl - Arbutus FC = Fescue - Camas GO = Garry oak - Ocean spray OM = Garry oak - Moss OR = Oceanspray - Rose QB - Garry oak - Brome/mixed grasses RO = Rock outcrop SC = Cladina - Wallace's selaginella
SITE_M1A	Primary topographical site modifiers.		String	<u>Values:</u> a = active floodplain c = coarse-textured soils d = deep soil, >100 cm to bedrock h = hummocky terrain j = gentle slope, <35% k = cool aspect q = very steep cool aspect - very steep slopes, <100% r = ridge s = shallow soils, 20-100 cm to bedrock v = very shallow soils, <20 cm to bedrock w = warm aspect x = drier than typical z = very steep warm aspect - slopes, >100% NULL = the original data source did not record a primary topographical site modifier for the polygon.

SITE_M1B	Secondary topographical site modifiers.		String	<u>Values:</u> h = hummocky terrain k = cool aspect n = fan r = ridge s = shallow soils, 20-100 cm to bedrock v = very shallow soils, <20 cm to bedrock w = warm aspect z = very steep warm aspect - slopes, >100% NULL = the original data source did not record a secondary topographical site modifier for the polygon.
STRCT_S1	Structural stage of the ecosystem.		String	<u>Values:</u> 1 = Sparse 2 = Herb 3 = Shrub 4 = Pole/sapling trees, >10 m tall 5 = Young forest, 40-80 years 6 = Mature forest, 80-250 years 7 = Old forest, >250 years
SITEMC_S2	Secondary ecosystem site code.		String	<u>Values:</u> AM = Arbutus - Hairy manzanita AS = Trembling aspen - Slough sedge BE = Beach CF = Cultivated field CL = Cliff DA = fdPl - Arbutus DC = FdPl - Cladina DF = Fd - Sword fern DG = FdBg - Oregon grape DO = Fd - Oniongrass DS = Fd - Salal ES = Exposed soil FC = Fescue - Camas GC = Golf course GO = Garry oak - Ocean spray HK = HwFd - Kindbergia IN = Industrial MI = Mine OM = Garry oak - Moss QB = Garry oak - Brome/mixed grasses RF = CwBg - Foamflower RK = CwFd - Kindbergia RO = Rock outcrop RP = Cw - Indian plum

				<div>RS = Cw - Snowberry RW = Rural RZ = Road surface SC = Cladina - Wallace's selaginella TA = Talus UR = Urban/suburban NULL = the original data source did not record a secondary ecosystem site code for the polygon.</div>
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