



Vegetation Map
082F024

Scale 1:20,000

Vegetation Data Source: MFLAND - VIMS / Ownership
Map Data Source: TM1: NADA

This map is created from information stored digitally in the BC Geographic Information System. The map has been structured to support the use of the BC Geographic Information System. The map is a digital file and is not a physical map. The map is a digital file and is not a physical map. The map is a digital file and is not a physical map.

Legend Projects To: January 1, 2016

MAP SYMBOLS

Forest Inventory Features:

- Forest Inventory Features
- Forest Inventory Features
- Forest Inventory Features

TRIM Base Features:

- TRIM Base Features
- TRIM Base Features
- TRIM Base Features

Administrative Boundaries:

- Administrative Boundaries
- Administrative Boundaries
- Administrative Boundaries

VEGETATION LABEL DETAILS

Example of a Vegetation Label:

LINE DESCRIPTION
1. Species Number and Opening Number
2. Polygon Number and multi-layer stand indicator (S.)
3. Species Composition

Line 1 - History Record Opening Number
Opening Number (e.g. 001) - opening number has not been assigned

Line 2 - Polygon No. Multi-layer
VIMS Polygon Number - ranging from one to nine digits

Line 3 - BC Tree Code List
Species Composition. Species are labeled in their order of predominance. Major tree species in brackets. The following codes are based on the BC Tree Code List. The following codes are based on the BC Tree Code List. The following codes are based on the BC Tree Code List.

NATIVE CONIFERS	NATIVE HARDWOODS	EXOTICS
CO - COASTAL RED CEDAR	AL - ALDER	BA - BALSAM
CU - CUPRESSUS	BE - BEECH	CA - COTTONWOOD
FR - FERN	CH - CHERRY	CE - CEDAR
GR - GRASS	CO - COTTONWOOD	CL - CLOVER
HA - HAZEL	CR - CRYSTAL	CM - CLOVER
HE - HEMLOCK	DA - DUNE	CO - COTTONWOOD
HO - HORN	DE - DUNE	CO - COTTONWOOD
LA - LARCH	DO - DUNE	CO - COTTONWOOD
LI - LARCH	DO - DUNE	CO - COTTONWOOD
MA - MAPLE	DO - DUNE	CO - COTTONWOOD
ME - MOUNTAIN	DO - DUNE	CO - COTTONWOOD
MO - MOUNTAIN	DO - DUNE	CO - COTTONWOOD
NA - NORTHERN	DO - DUNE	CO - COTTONWOOD
NE - NORTHERN	DO - DUNE	CO - COTTONWOOD
NO - NORTHERN	DO - DUNE	CO - COTTONWOOD
NU - NORTHERN	DO - DUNE	CO - COTTONWOOD
PA - PINE	DO - DUNE	CO - COTTONWOOD
PE - PINE	DO - DUNE	CO - COTTONWOOD
PO - PINE	DO - DUNE	CO - COTTONWOOD
PR - PINE	DO - DUNE	CO - COTTONWOOD
PS - PINE	DO - DUNE	CO - COTTONWOOD
PT - PINE	DO - DUNE	CO - COTTONWOOD
PU - PINE	DO - DUNE	CO - COTTONWOOD
PV - PINE	DO - DUNE	CO - COTTONWOOD
RA - RASPBERRY	DO - DUNE	CO - COTTONWOOD
RE - RASPBERRY	DO - DUNE	CO - COTTONWOOD
RO - RASPBERRY	DO - DUNE	CO - COTTONWOOD
RU - RASPBERRY	DO - DUNE	CO - COTTONWOOD
SA - SAGE	DO - DUNE	CO - COTTONWOOD
SE - SAGE	DO - DUNE	CO - COTTONWOOD
SO - SAGE	DO - DUNE	CO - COTTONWOOD
SU - SAGE	DO - DUNE	CO - COTTONWOOD
TA - TANNIN	DO - DUNE	CO - COTTONWOOD
TE - TANNIN	DO - DUNE	CO - COTTONWOOD
TO - TANNIN	DO - DUNE	CO - COTTONWOOD
TR - TANNIN	DO - DUNE	CO - COTTONWOOD
TS - TANNIN	DO - DUNE	CO - COTTONWOOD
TU - TANNIN	DO - DUNE	CO - COTTONWOOD
TV - TANNIN	DO - DUNE	CO - COTTONWOOD
VA - VINE	DO - DUNE	CO - COTTONWOOD
VE - VINE	DO - DUNE	CO - COTTONWOOD
VO - VINE	DO - DUNE	CO - COTTONWOOD
VU - VINE	DO - DUNE	CO - COTTONWOOD
WA - WAX	DO - DUNE	CO - COTTONWOOD
WE - WAX	DO - DUNE	CO - COTTONWOOD
WO - WAX	DO - DUNE	CO - COTTONWOOD
WU - WAX	DO - DUNE	CO - COTTONWOOD
XA - XANTH	DO - DUNE	CO - COTTONWOOD
XE - XANTH	DO - DUNE	CO - COTTONWOOD
XO - XANTH	DO - DUNE	CO - COTTONWOOD
XU - XANTH	DO - DUNE	CO - COTTONWOOD
YA - YACHT	DO - DUNE	CO - COTTONWOOD
YE - YACHT	DO - DUNE	CO - COTTONWOOD
YO - YACHT	DO - DUNE	CO - COTTONWOOD
YU - YACHT	DO - DUNE	CO - COTTONWOOD
ZA - ZINC	DO - DUNE	CO - COTTONWOOD
ZE - ZINC	DO - DUNE	CO - COTTONWOOD
ZO - ZINC	DO - DUNE	CO - COTTONWOOD
ZU - ZINC	DO - DUNE	CO - COTTONWOOD

Line 4 - HEIGHT CLASS

HEIGHT CLASS	HEIGHT CLASS	HEIGHT CLASS
1 - 1.0	2 - 1.0	3 - 1.0
4 - 1.0	5 - 1.0	6 - 1.0
7 - 1.0	8 - 1.0	9 - 1.0
10 - 1.0	11 - 1.0	12 - 1.0
13 - 1.0	14 - 1.0	15 - 1.0
16 - 1.0	17 - 1.0	18 - 1.0
19 - 1.0	20 - 1.0	21 - 1.0
22 - 1.0	23 - 1.0	24 - 1.0
25 - 1.0	26 - 1.0	27 - 1.0
28 - 1.0	29 - 1.0	30 - 1.0
31 - 1.0	32 - 1.0	33 - 1.0
34 - 1.0	35 - 1.0	36 - 1.0
37 - 1.0	38 - 1.0	39 - 1.0
40 - 1.0	41 - 1.0	42 - 1.0
43 - 1.0	44 - 1.0	45 - 1.0
46 - 1.0	47 - 1.0	48 - 1.0
49 - 1.0	50 - 1.0	51 - 1.0
52 - 1.0	53 - 1.0	54 - 1.0
55 - 1.0	56 - 1.0	57 - 1.0
58 - 1.0	59 - 1.0	60 - 1.0
61 - 1.0	62 - 1.0	63 - 1.0
64 - 1.0	65 - 1.0	66 - 1.0
67 - 1.0	68 - 1.0	69 - 1.0
70 - 1.0	71 - 1.0	72 - 1.0
73 - 1.0	74 - 1.0	75 - 1.0
76 - 1.0	77 - 1.0	78 - 1.0
79 - 1.0	80 - 1.0	81 - 1.0
82 - 1.0	83 - 1.0	84 - 1.0
85 - 1.0	86 - 1.0	87 - 1.0
88 - 1.0	89 - 1.0	90 - 1.0
91 - 1.0	92 - 1.0	93 - 1.0
94 - 1.0	95 - 1.0	96 - 1.0
97 - 1.0	98 - 1.0	99 - 1.0
100 - 1.0	101 - 1.0	102 - 1.0
103 - 1.0	104 - 1.0	105 - 1.0
106 - 1.0	107 - 1.0	108 - 1.0
109 - 1.0	110 - 1.0	111 - 1.0
112 - 1.0	113 - 1.0	114 - 1.0
115 - 1.0	116 - 1.0	117 - 1.0
118 - 1.0	119 - 1.0	120 - 1.0
121 - 1.0	122 - 1.0	123 - 1.0
124 - 1.0	125 - 1.0	126 - 1.0
127 - 1.0	128 - 1.0	129 - 1.0
130 - 1.0	131 - 1.0	132 - 1.0
133 - 1.0	134 - 1.0	135 - 1.0
136 - 1.0	137 - 1.0	138 - 1.0
139 - 1.0	140 - 1.0	141 - 1.0
142 - 1.0	143 - 1.0	144 - 1.0
145 - 1.0	146 - 1.0	147 - 1.0
148 - 1.0	149 - 1.0	150 - 1.0
151 - 1.0	152 - 1.0	153 - 1.0
154 - 1.0	155 - 1.0	156 - 1.0
157 - 1.0	158 - 1.0	159 - 1.0
160 - 1.0	161 - 1.0	162 - 1.0
163 - 1.0	164 - 1.0	165 - 1.0
166 - 1.0	167 - 1.0	168 - 1.0
169 - 1.0	170 - 1.0	171 - 1.0
172 - 1.0	173 - 1.0	174 - 1.0
175 - 1.0	176 - 1.0	177 - 1.0
178 - 1.0	179 - 1.0	180 - 1.0
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184 - 1.0	185 - 1.0	186 - 1.0
187 - 1.0	188 - 1.0	189 - 1.0
190 - 1.0	191 - 1.0	192 - 1.0
193 - 1.0	194 - 1.0	195 - 1.0
196 - 1.0	197 - 1.0	198 - 1.0
199 - 1.0	200 - 1.0	201 - 1.0
202 - 1.0	203 - 1.0	204 - 1.0
205 - 1.0	206 - 1.0	207 - 1.0
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211 - 1.0	212 - 1.0	213 - 1.0
214 - 1.0	215 - 1.0	216 - 1.0
217 - 1.0	218 - 1.0	219 - 1.0
220 - 1.0	221 - 1.0	222 - 1.0
223 - 1.0	224 - 1.0	225 - 1.0
226 - 1.0	227 - 1.0	228 - 1.0
229 - 1.0	230 - 1.0	231 - 1.0
232 - 1.0	233 - 1.0	234 - 1.0
235 - 1.0	236 - 1.0	237 - 1.0
238 - 1.0	239 - 1.0	240 - 1.0
241 - 1.0	242 - 1.0	243 - 1.0
244 - 1.0	245 - 1.0	246 - 1.0
247 - 1.0	248 - 1.0	249 - 1.0
250 - 1.0	251 - 1.0	252 - 1.0
253 - 1.0	254 - 1.0	255 - 1.0
256 - 1.0	257 - 1.0	258 - 1.0
259 - 1.0	260 - 1.0	261 - 1.0
262 - 1.0	263 - 1.0	264 - 1.0
265 - 1.0	266 - 1.0	267 - 1.0
268 - 1.0	269 - 1.0	270 - 1.0
271 - 1.0	272 - 1.0	273 - 1.0
274 - 1.0	275 - 1.0	276 - 1.0
277 - 1.0	278 - 1.0	279 - 1.0
280 - 1.0	281 - 1.0	282 - 1.0
283 - 1.0	284 - 1.0	285 - 1.0
286 - 1.0	287 - 1.0	288 - 1.0
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292 - 1.0	293 - 1.0	294 - 1.0
295 - 1.0	296 - 1.0	297 - 1.0
298 - 1.0	299 - 1.0	300 - 1.0
301 - 1.0	302 - 1.0	303 - 1.0
304 - 1.0	305 - 1.0	306 - 1.0
307 - 1.0	308 - 1.0	309 - 1.0
310 - 1.0	311 - 1.0	312 - 1.0
313 - 1.0	314 - 1.0	315 - 1.0
316 - 1.0	317 - 1.0	318 - 1.0
319 - 1.0	320 - 1.0	321 - 1.0
322 - 1.0	323 - 1.0	324 - 1.0
325 - 1.0	326 - 1.0	327 - 1.0
328 - 1.0	329 - 1.0	330 - 1.0
331 - 1.0	332 - 1.0	333 - 1.0
334 - 1.0	335 - 1.0	336 - 1.0
337 - 1.0	338 - 1.0	339 - 1.0
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373 - 1.0	374 - 1.0	375 - 1.0
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379 - 1.0	380 - 1.0	381 - 1.0
382 - 1.0	383 - 1.0	384 - 1.0
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472 - 1.0	473 - 1.0	474 - 1.0
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499 - 1.0	500 - 1.0	501 - 1.0
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556 - 1.0	557 - 1.0	558 - 1.0
559 - 1.0	560 - 1.0	561 - 1.0
562 - 1.0	563 - 1.0	564 - 1.0
565 - 1.0	566 - 1.0	567 - 1.0
568 - 1.0	569 - 1.0	570 - 1.0
571 - 1.0	572 - 1.0	573 - 1.0
574 - 1.0	575 - 1.0	576 - 1.0
577 - 1.0	578 - 1.0	579 - 1.0
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586 - 1.0	587 - 1.0	588 - 1.0
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616 - 1.0	617 - 1.0	618 - 1.0
619 - 1.0	620 - 1.0	621 - 1.0
622 - 1.0	623 - 1.0	624 - 1.0
625 - 1.0	626 - 1.0	627 - 1.0
628 - 1.0	629 - 1.0	630 - 1.0
631 - 1.0	632 - 1.0	633 - 1.0
634 - 1.0	635 - 1.0	636 - 1.0
637 - 1.0	638 - 1.0	639 - 1.0
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643 - 1.0	644 - 1.0	645 - 1.0
646 - 1.0	647 - 1.0	648 - 1.0
649 - 1.0	650 - 1.0	651 - 1.0
652 - 1.0	653 - 1.0	654 - 1.0
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664 - 1.0	665 - 1.0	666 - 1.0
667 - 1.0	668 - 1.0	669 - 1.0
670 - 1.0	671 - 1.0	672 - 1.0
673 - 1.0	674 - 1.0	675 - 1.0
676 - 1.0	677 - 1.0	678 - 1.0
679 - 1.0	680 - 1.0	681 - 1.0
682 - 1.0	683 - 1.0	68