



Vegetation Map
094L059

0 0.25 0.5 0.75 1 Kilometers

0 0.25 0.5 Miles

Vegetation Data Source: MFLNRO - V99MS / Ownership
Base Map Source: TM20 / Tutorials

This map is created from information stored digitally in the BC Geographic Warehouse. The map has been structured to support the needs of Forest, Land, and Natural Resource Operations. The information portrayed may not be complete and up to date. Cadastre, administrative boundaries and the Ownership colour theme are for reference purposes only. It should be reviewed June 2014.

Labels Projected To: January 1, 2016

MAP SYMBOLOLOGY

FORMER VEGETATION

Former Vegetation Polygon

Former Vegetation Opening in Vegetation

Permanent Sample Plot (GPS)

Research Stations

TRIM Data Features

As Built Roads

Forest Tenure Road Lines

Fenced Roads

Rough Roads

Trails/Cutlines

Railways

Other Lines

Powerline

Pipeline

Buildings

Mac Areas

Water Lines

Hydroelectricities - EBM

Watercourses - EBM

Waterbodies - EBM

Wetlands - EBM

Ocean - EBM

Administrative Boundaries

BC Provincial Boundary

MFLNRO Region boundary

Resource District boundary - FADM

RVV Region Compartment - FADM

Physical Forest area - FADM

Timber Supply Area Block - FADM

Tree Farm License - FADM

Land District boundary

Administrative boundary

Survey Points - Tutorials

Municipal boundary (< 1,000,000 ha - 15% hatch)

Municipal boundary (> 1,000,000 ha - no hatch)

National Parks

First Nations

Provincial Parks

Ecological Reserves

Protected Areas

Recreation Areas

Other

BCGS Mapsheet Grid (1:20,000)

VEGETATION LABEL DETAILS

Example of a Vegetation Label:

Line 1 - History Record Opening Number
Line 2 - Polygon No. / Multi-layer
Line 3 - BC Tree Code List
Line 4 - Age Class
Line 5 - Vegetation records
Line 6 - Disturbance History

4a. AGE CLASS
CODE LIMITS (years)
1 1-20
2 21-40
3 41-60
4 61-80
5 81-100
6 101-120
7 121-140
8 141-160
9 161-180
10 181-200
11 201-220
12 221-240
13 241-260
14 261-280
15 281-300
16 301-320
17 321-340
18 341-360
19 361-380
20 381-400
21 401-420
22 421-440
23 441-460
24 461-480
25 481-500
26 501-520
27 521-540
28 541-560
29 561-580
30 581-600
31 601-620
32 621-640
33 641-660
34 661-680
35 681-700
36 701-720
37 721-740
38 741-760
39 761-780
40 781-800
41 801-820
42 821-840
43 841-860
44 861-880
45 881-900
46 901-920
47 921-940
48 941-960
49 961-980
50 981-1000

4b. HEIGHT CLASS
CODE LIMITS (metres)
1 0.1 - 10.4
2 10.5 - 20.4
3 20.5 - 28.4
4 28.5 - 37.4
5 37.5 - 46.4
6 46.5 - 55.4
7 55.5 - 64.4
8 64.5 - 73.4
9 73.5 - 82.4
10 82.5 - 91.4
11 91.5 - 100.4
12 100.5 - 109.4
13 109.5 - 118.4
14 118.5 - 127.4
15 127.5 - 136.4
16 136.5 - 145.4
17 145.5 - 154.4
18 154.5 - 163.4
19 163.5 - 172.4
20 172.5 - 181.4
21 181.5 - 190.4
22 190.5 - 199.4
23 199.5 - 208.4
24 208.5 - 217.4
25 217.5 - 226.4
26 226.5 - 235.4
27 235.5 - 244.4
28 244.5 - 253.4
29 253.5 - 262.4
30 262.5 - 271.4
31 271.5 - 280.4
32 280.5 - 289.4
33 289.5 - 298.4
34 298.5 - 307.4
35 307.5 - 316.4
36 316.5 - 325.4
37 325.5 - 334.4
38 334.5 - 343.4
39 343.5 - 352.4
40 352.5 - 361.4
41 361.5 - 370.4
42 370.5 - 379.4
43 379.5 - 388.4
44 388.5 - 397.4
45 397.5 - 406.4
46 406.5 - 415.4
47 415.5 - 424.4
48 424.5 - 433.4
49 433.5 - 442.4
50 442.5 - 451.4
51 451.5 - 460.4
52 460.5 - 469.4
53 469.5 - 478.4
54 478.5 - 487.4
55 487.5 - 496.4
56 496.5 - 505.4
57 505.5 - 514.4
58 514.5 - 523.4
59 523.5 - 532.4
60 532.5 - 541.4
61 541.5 - 550.4
62 550.5 - 559.4
63 559.5 - 568.4
64 568.5 - 577.4
65 577.5 - 586.4
66 586.5 - 595.4
67 595.5 - 604.4
68 604.5 - 613.4
69 613.5 - 622.4
70 622.5 - 631.4
71 631.5 - 640.4
72 640.5 - 649.4
73 649.5 - 658.4
74 658.5 - 667.4
75 667.5 - 676.4
76 676.5 - 685.4
77 685.5 - 694.4
78 694.5 - 703.4
79 703.5 - 712.4
80 712.5 - 721.4
81 721.5 - 730.4
82 730.5 - 739.4
83 739.5 - 748.4
84 748.5 - 757.4
85 757.5 - 766.4
86 766.5 - 775.4
87 775.5 - 784.4
88 784.5 - 793.4
89 793.5 - 802.4
90 802.5 - 811.4
91 811.5 - 820.4
92 820.5 - 829.4
93 829.5 - 838.4
94 838.5 - 847.4
95 847.5 - 856.4
96 856.5 - 865.4
97 865.5 - 874.4
98 874.5 - 883.4
99 883.5 - 892.4
100 892.5 - 901.4
101 901.5 - 910.4
102 910.5 - 919.4
103 919.5 - 928.4
104 928.5 - 937.4
105 937.5 - 946.4
106 946.5 - 955.4
107 955.5 - 964.4
108 964.5 - 973.4
109 973.5 - 982.4
110 982.5 - 991.4
111 991.5 - 1000.4
112 1000.5 - 1009.4
113 1009.5 - 1018.4
114 1018.5 - 1027.4
115 1027.5 - 1036.4
116 1036.5 - 1045.4
117 1045.5 - 1054.4
118 1054.5 - 1063.4
119 1063.5 - 1072.4
120 1072.5 - 1081.4
121 1081.5 - 1090.4
122 1090.5 - 1100.4
123 1100.5 - 1109.4
124 1109.5 - 1118.4
125 1118.5 - 1127.4
126 1127.5 - 1136.4
127 1136.5 - 1145.4
128 1145.5 - 1154.4
129 1154.5 - 1163.4
130 1163.5 - 1172.4
131 1172.5 - 1181.4
132 1181.5 - 1190.4
133 1190.5 - 1200.4
134 1200.5 - 1209.4
135 1209.5 - 1218.4
136 1218.5 - 1227.4
137 1227.5 - 1236.4
138 1236.5 - 1245.4
139 1245.5 - 1254.4
140 1254.5 - 1263.4
141 1263.5 - 1272.4
142 1272.5 - 1281.4
143 1281.5 - 1290.4
144 1290.5 - 1300.4
145 1300.5 - 1309.4
146 1309.5 - 1318.4
147 1318.5 - 1327.4
148 1327.5 - 1336.4
149 1336.5 - 1345.4
150 1345.5 - 1354.4
151 1354.5 - 1363.4
152 1363.5 - 1372.4
153 1372.5 - 1381.4
154 1381.5 - 1390.4
155 1390.5 - 1400.4
156 1400.5 - 1409.4
157 1409.5 - 1418.4
158 1418.5 - 1427.4
159 1427.5 - 1436.4
160 1436.5 - 1445.4
161 1445.5 - 1454.4
162 1454.5 - 1463.4
163 1463.5 - 1472.4
164 1472.5 - 1481.4
165 1481.5 - 1490.4
166 1490.5 - 1500.4
167 1500.5 - 1509.4
168 1509.5 - 1518.4
169 1518.5 - 1527.4
170 1527.5 - 1536.4
171 1536.5 - 1545.4
172 1545.5 - 1554.4
173 1554.5 - 1563.4
174 1563.5 - 1572.4
175 1572.5 - 1581.4
176 1581.5 - 1590.4
177 1590.5 - 1600.4
178 1600.5 - 1609.4
179 1609.5 - 1618.4
180 1618.5 - 1627.4
181 1627.5 - 1636.4
182 1636.5 - 1645.4
183 1645.5 - 1654.4
184 1654.5 - 1663.4
185 1663.5 - 1672.4
186 1672.5 - 1681.4
187 1681.5 - 1690.4
188 1690.5 - 1700.4
189 1700.5 - 1709.4
190 1709.5 - 1718.4
191 1718.5 - 1727.4
192 1727.5 - 1736.4
193 1736.5 - 1745.4
194 1745.5 - 1754.4
195 1754.5 - 1763.4
196 1763.5 - 1772.4
197 1772.5 - 1781.4
198 1781.5 - 1790.4
199 1790.5 - 1800.4
200 1800.5 - 1809.4
201 1809.5 - 1818.4
202 1818.5 - 1827.4
203 1827.5 - 1836.4
204 1836.5 - 1845.4
205 1845.5 - 1854.4
206 1854.5 - 1863.4
207 1863.5 - 1872.4
208 1872.5 - 1881.4
209 1881.5 - 1890.4
210 1890.5 - 1900.4
211 1900.5 - 1909.4
212 1909.5 - 1918.4
213 1918.5 - 1927.4
214 1927.5 - 1936.4
215 1936.5 - 1945.4
216 1945.5 - 1954.4
217 1954.5 - 1963.4
218 1963.5 - 1972.4
219 1972.5 - 1981.4
220 1981.5 - 1990.4
221 1990.5 - 2000.4
222 2000.5 - 2009.4
223 2009.5 - 2018.4
224 2018.5 - 2027.4
225 2027.5 - 2036.4
226 2036.5 - 2045.4
227 2045.5 - 2054.4
228 2054.5 - 2063.4
229 2063.5 - 2072.4
230 2072.5 - 2081.4
231 2081.5 - 2090.4
232 2090.5 - 2100.4
233 2100.5 - 2109.4
234 2109.5 - 2118.4
235 2118.5 - 2127.4
236 2127.5 - 2136.4
237 2136.5 - 2145.4
238 2145.5 - 2154.4
239 2154.5 - 2163.4
240 2163.5 - 2172.4
241 2172.5 - 2181.4
242 2181.5 - 2190.4
243 2190.5 - 2200.4
244 2200.5 - 2209.4
245 2209.5 - 2218.4
246 2218.5 - 2227.4
247 2227.5 - 2236.4
248 2236.5 - 2245.4
249 2245.5 - 2254.4
250 2254.5 - 2263.4
251 2263.5 - 2272.4
252 2272.5 - 2281.4
253 2281.5 - 2290.4
254 2290.5 - 2300.4
255 2300.5 - 2309.4
256 2309.5 - 2318.4
257 2318.5 - 2327.4
258 2327.5 - 2336.4
259 2336.5 - 2345.4
260 2345.5 - 2354.4
261 2354.5 - 2363.4
262 2363.5 - 2372.4
263 2372.5 - 2381.4
264 2381.5 - 2390.4
265 2390.5 - 2400.4
266 2400.5 - 2409.4
267 2409.5 - 2418.4
268 2418.5 - 2427.4
269 2427.5 - 2436.4
270 2436.5 - 2445.4
271 2445.5 - 2454.4
272 2454.5 - 2463.4
273 2463.5 - 2472.4
274 2472.5 - 2481.4
275 2481.5 - 2490.4
276 2490.5 - 2500.4
277 2500.5 - 2509.4
278 2509.5 - 2518.4
279 2518.5 - 2527.4
280 2527.5 - 2536.4
281 2536.5 - 2545.4
282 2545.5 - 2554.4
283 2554.5 - 2563.4
284 2563.5 - 2572.4
285 2572.5 - 2581.4
286 2581.5 - 2590.4
287 2590.5 - 2600.4
288 2600.5 - 2609.4
289 2609.5 - 2618.4
290 2618.5 - 2627.4
291 2627.5 - 2636.4
292 2636.5 - 2645.4
293 2645.5 - 2654.4
294 2654.5 - 2663.4
295 2663.5 - 2672.4
296 2672.5 - 2681.4
297 2681.5 - 2690.4
298 2690.5 - 2700.4
299 2700.5 - 2709.4
300 2709.5 - 2718.4
301 2718.5 - 2727.4
302 2727.5 - 2736.4
303 2736.5 - 2745.4
304 2745.5 - 2754.4
305 2754.5 - 2763.4
306 2763.5 - 2772.4
307 2772.5 - 2781.4
308 2781.5 - 2790.4
309 2790.5 - 2800.4
310 2800.5 - 2809.4
311 2809.5 - 2818.4
312 2818.5 - 2827.4
313 2827.5 - 2836.4
314 2836.5 - 2845.4
315 2845.5 - 2854.4
316 2854.5 - 2863.4
317 2863.5 - 2872.4
318 2872.5 - 2881.4
319 2881.5 - 2890.4
320 2890.5 - 2900.4
321 2900.5 - 2909.4
322 2909.5 - 2918.4
323 2918.5 - 2927.4
324 2927.5 - 2936.4
325 2936.5 - 2945.4
326 2945.5 - 2954.4
327 2954.5 - 2963.4
328 2963.5 - 2972.4
329 2972.5 - 2981.4
330 2981.5 - 2990.4
331 2990.5 - 3000.4
332 3000.5 - 3009.4
333 3009.5 - 3018.4
334 3018.5 - 3027.4
335 3027.5 - 3036.4
336 3036.5 - 3045.4
337 3045.5 - 3054.4
338 3054.5 - 3063.4
339 3063.5 - 3072.4
340 3072.5 - 3081.4
341 3081.5 - 3090.4
342 3090.5 - 3100.4
343 3100.5 - 3109.4
344 3109.5 - 3118.4
345 3118.5 - 3127.4
346 3127.5 - 3136.4
347 3136.5 - 3145.4
348 3145.5 - 3154.4
349 3154.5 - 3163.4
350 3163.5 - 3172.4
351 3172.5 - 3181.4
352 3181.5 - 3190.4
353 3190.5 - 3200.4
354 3200.5 - 3209.4
355 3209.5 - 3218.4
356 3218.5 - 3227.4
357 3227.5 - 3236.4
358 3236.5 - 3245.4
359 3245.5 - 3254.4
360 3254.5 - 3263.4
361 3263.5 - 3272.4
362 3272.5 - 3281.4
363 3281.5 - 3290.4
364 3290.5 - 3300.4
365 3300.5 - 3309.4
366 3309.5 - 3318.4
367 3318.5 - 3327.4
368 3327.5 - 3336.4
369 3336.5 - 3345.4
370 3345.5 - 3354.4
371 3354.5 - 3363.4
372 3363.5 - 3372.4
373 3372.5 - 3381.4
374 3381.5 - 3390.4
375 3390.5 - 3400.4
376 3400.5 - 3409.4
377 3409.5 - 3418.4
378 3418.5 - 3427.4
379 3427.5 - 3436.4
380 3436.5 - 3445.4
381 3445.5 - 3454.4
382 3454.5 - 3463.4
383 3463.5 - 3472.4
384 3472.5 - 3481.4
385 3481.5 - 3490.4
386 3490.5 - 3500.4
387 3500.5 - 3509.4
388 3509.5 - 3518.4
389 3518.5 - 3527.4
390 3527.5 - 3536.4
391 3536.5 - 3545.4
392 3545.5 - 3554.4
393 3554.5 - 3563.4
394 3563.5 - 3572.4
395 3572.5 - 3581.4
396 3581.5 - 3590.4
397 3590.5 - 3600.4
398 3600.5 - 3609.4
399 3609.5 - 3618.4
400 3618.5 - 3627.4
401 3627.5 - 3636.4
402 3636.5 - 3645.4
403 3645.5 - 3654.4
404 3654.5 - 3663.4
405 3663.5 - 3672.4
406 3672.5 - 3681.4
407 3681.5 - 3690.4
408 3690.5 - 3700.4
409 3700.5 - 3709.4
410 3709.5 - 3718.4
411 3718.5 - 3727.4
412 3727.5 - 3736.4
413 3736.5 - 3745.4
414 3745.5 - 3754.4
415 3754.5 - 3763.4
416 3763.5 - 3772.4
417 3772.5 - 3781.4
418 3781.5 - 3790.4
419 3790.5 - 3800.4
420 3800.5 - 3809.4
421 3809.5 - 3818.4
422 3818.5 - 3827.4
423 3827.5 - 3836.4
424 3836.5 - 3845.4
425 3845.5 - 3854.4
426 3854.5 - 3863.4
427 3863.5 - 3872.4
428 3872.5 - 3881.4
429 3881.5 - 3890.4
430 3890.5 - 3900.4
431 3900.5 - 3909.4
432 3909.5 - 3918.4
433 3918.5 - 3927.4
434 3927.5 - 3936.4
435 3936.5 - 3945.4
436 3945.5 - 3954.4
437 3954.5 - 3963.4
438 3963.5 - 3972.4
439 3972.5 - 3981.4
440 3981.5 - 3990.4
441 3990.5 - 4000.4
442 4000.5 - 4009.4
443 4009.5 - 4018.4
444 4018.5 - 4027.4
445 4027.5 - 4036.4
446 4036.5 - 4045.4
447 4045.5 - 4054.4
448 4054.5 - 4063.4
449 4063.5 - 4072.4
450 4072.5 - 4081.4
451 4081.5 - 4090.4
452 4090.5 - 4100.4
453 4100.5 - 4109.4
454 4109.5 - 4118.4
455 4118.5 - 4127.4
456 4127.5 - 4136.4
457 4136.5 - 4145.4
458 4145.5 - 4154.4
459 4154.5 - 4163.4
460 4163.5 - 4172.4
461 4172.5 - 4181.4
462 4181.5 - 4190.4
463 4190.5 - 4200.4
464 4200.5 - 4209.4
465 4209.5 - 4218.4
466 4218.5 - 4227.4
467 4227.5 - 4236.4
468 4236.5 - 4245.4
469 4245.5 - 4254.4
470 4254.5 - 4263.4
471 4263.5 - 4272.4
472 4272.5 - 4281.4
473 4281.5 - 4290.4
474 4290.5 - 4300.4
475 4300.5 - 4309.4
476 4309.5 - 4318.4
477 4318.5 - 4327.4
478 4327.5 - 4336.4
479 4336.5 - 4345.4
480 4345.5 - 4354.4
481 4354.5 - 4363.4
482 4363.5 - 4372.4
483 4372.5 - 4381.4
484 4381.5 - 4390.4
485 4390.5 - 4400.4
486 4400.5 - 4409.4
487 4409.5 - 4418.4
488 4418.5 - 4427.4
489 4427.5 - 4436.4
490 4436.5 - 4445.4
491 4445.5 - 4454.4
492 4454.5 - 4463.4
493 4463.5 - 4472.4
494 4472.5 - 4481.4
495 4481.5 - 4490.4
496 4490.5 - 4500.4
497 4500.5 - 4509.4
498 4509.5 - 4518.4
499 4518.5 - 4527.4
500 4527.5 - 4536.4
501 4536.5 - 4545.4
502 4545.5 - 4554.4
503 4554.5 - 4563.4
504 4563.5 - 4572.4
505 4572.5 - 4581.4
506 4581.5 - 4590.4
507 4590.5 - 4600.4
508 4600.5 - 4609.4
509 4609.5 - 4618.4
510 4618.5 - 4627.4
511 4627.5 - 4636.4
512 4636.5 - 4645.4
513 4645.5 - 4654.4
514 4654.5 - 4663.4
515 4663.5 - 4672.4
516 4672.5 - 4681.4
517 4681.5 - 4690.4
518 4690.5 - 4700.4
519 4700.5 - 4709.4
520 4709.5 - 4718.4
521 4718.5 - 4727.4
522 4727.5 - 4736.4
523 4736.5 - 4745.4
524 4745.5 - 4754.4
525 4754.5 - 4763