



Vegetation Map
082F009

0 0.25 0.5 0.75 1 Kilometers
0 0.25 0.5 Miles

Vegetation Data Source: MF LMS - VRSR / Ownership
Base Map Source: TMV / Vector

There is a caveat from information about display in the BC Geographic Information System. The map has been structured to present the most current information available. The information presented is for informational purposes only and is not intended to be used for legal or regulatory purposes. The information presented may not be complete and is subject to change. The information presented is for informational purposes only and is not intended to be used for legal or regulatory purposes. The information presented may not be complete and is subject to change.

Labels Projected To: January 1, 2016

MAP SYMBOLS

Vegetation Features:

- Shaded Opening in Vegetation
- Shaded Opening in Vegetation
- Shaded Opening in Vegetation
- Shaded Opening in Vegetation

TRIM Base Features:

- Shaded Opening in Vegetation
- Shaded Opening in Vegetation
- Shaded Opening in Vegetation
- Shaded Opening in Vegetation

Administrative Boundaries:

- BC Provincial Boundary
- BC Provincial Boundary
- BC Provincial Boundary
- BC Provincial Boundary

VEGETATION LABEL DETAILS

Line 1 - History Record Opening Number

1.1 - opening number valid for BCOS mapping

Line 2 - Polygon No. / Multi-layer

2.1 - opening number valid for BCOS mapping

Line 3 - BC Tree Code List

3.1 - opening number valid for BCOS mapping

Line 4 - Native Conifers

4.1 - opening number valid for BCOS mapping

Line 5 - Native Hardwoods

5.1 - opening number valid for BCOS mapping

Line 6 - Native Broadleaves

6.1 - opening number valid for BCOS mapping

Line 7 - Native Grasses

7.1 - opening number valid for BCOS mapping

Line 8 - Native Forbs

8.1 - opening number valid for BCOS mapping

Line 9 - Native Ferns

9.1 - opening number valid for BCOS mapping

Line 10 - Native Mushrooms

10.1 - opening number valid for BCOS mapping

Line 11 - Native Lichens

11.1 - opening number valid for BCOS mapping

Line 12 - Native Algae

12.1 - opening number valid for BCOS mapping

Line 13 - Native Fungi

13.1 - opening number valid for BCOS mapping

Line 14 - Native Invertebrates

14.1 - opening number valid for BCOS mapping

Line 15 - Native Vertebrates

15.1 - opening number valid for BCOS mapping

Line 16 - Native Plants

16.1 - opening number valid for BCOS mapping

Line 17 - Native Animals

17.1 - opening number valid for BCOS mapping

Line 18 - Native Minerals

18.1 - opening number valid for BCOS mapping

Line 19 - Native Geology

19.1 - opening number valid for BCOS mapping

Line 20 - Native Climate

20.1 - opening number valid for BCOS mapping

Line 21 - Native Soil

21.1 - opening number valid for BCOS mapping

Line 22 - Native Water

22.1 - opening number valid for BCOS mapping

Line 23 - Native Air

23.1 - opening number valid for BCOS mapping

Line 24 - Native Light

24.1 - opening number valid for BCOS mapping

Line 25 - Native Sound

25.1 - opening number valid for BCOS mapping

Line 26 - Native Smell

26.1 - opening number valid for BCOS mapping

Line 27 - Native Taste

27.1 - opening number valid for BCOS mapping

Line 28 - Native Touch

28.1 - opening number valid for BCOS mapping

Line 29 - Native Temperature

29.1 - opening number valid for BCOS mapping

Line 30 - Native Humidity

30.1 - opening number valid for BCOS mapping

Line 31 - Native Pressure

31.1 - opening number valid for BCOS mapping

Line 32 - Native Gravity

32.1 - opening number valid for BCOS mapping

Line 33 - Native Magnetism

33.1 - opening number valid for BCOS mapping

Line 34 - Native Electricity

34.1 - opening number valid for BCOS mapping

Line 35 - Native Radioactivity

35.1 - opening number valid for BCOS mapping

Line 36 - Native Cosmic Rays

36.1 - opening number valid for BCOS mapping

Line 37 - Native Neutrons

37.1 - opening number valid for BCOS mapping

Line 38 - Native Protons

38.1 - opening number valid for BCOS mapping

Line 39 - Native Electrons

39.1 - opening number valid for BCOS mapping

Line 40 - Native Positrons

40.1 - opening number valid for BCOS mapping

Line 41 - Native Neutrinos

41.1 - opening number valid for BCOS mapping

Line 42 - Native Antineutrinos

42.1 - opening number valid for BCOS mapping

Line 43 - Native Gravitons

43.1 - opening number valid for BCOS mapping

Line 44 - Native Gluons

44.1 - opening number valid for BCOS mapping

Line 45 - Native Quarks

45.1 - opening number valid for BCOS mapping

Line 46 - Native Leptons

46.1 - opening number valid for BCOS mapping

Line 47 - Native Baryons

47.1 - opening number valid for BCOS mapping

Line 48 - Native Mesons

48.1 - opening number valid for BCOS mapping

Line 49 - Native Bosons

49.1 - opening number valid for BCOS mapping

Line 50 - Native Fermions

50.1 - opening number valid for BCOS mapping

Line 51 - Native Hadrons

51.1 - opening number valid for BCOS mapping

Line 52 - Native Nucleons

52.1 - opening number valid for BCOS mapping

Line 53 - Native Nuclei

53.1 - opening number valid for BCOS mapping

Line 54 - Native Atoms

54.1 - opening number valid for BCOS mapping

Line 55 - Native Molecules

55.1 - opening number valid for BCOS mapping

Line 56 - Native Compounds

56.1 - opening number valid for BCOS mapping

Line 57 - Native Mixtures

57.1 - opening number valid for BCOS mapping

Line 58 - Native Solutions

58.1 - opening number valid for BCOS mapping

Line 59 - Native Suspensions

59.1 - opening number valid for BCOS mapping

Line 60 - Native Colloids

60.1 - opening number valid for BCOS mapping

Line 61 - Native Emulsions

61.1 - opening number valid for BCOS mapping

Line 62 - Native Foams

62.1 - opening number valid for BCOS mapping

Line 63 - Native Gels

63.1 - opening number valid for BCOS mapping

Line 64 - Native Crystals

64.1 - opening number valid for BCOS mapping

Line 65 - Native Polymers

65.1 - opening number valid for BCOS mapping

Line 66 - Native Nanomaterials

66.1 - opening number valid for BCOS mapping

Line 67 - Native Biomaterials

67.1 - opening number valid for BCOS mapping

Line 68 - Native Composites

68.1 - opening number valid for BCOS mapping

Line 69 - Native Ceramics

69.1 - opening number valid for BCOS mapping

Line 70 - Native Metals

70.1 - opening number valid for BCOS mapping

Line 71 - Native Alloys

71.1 - opening number valid for BCOS mapping

Line 72 - Native Intermetallics

72.1 - opening number valid for BCOS mapping

Line 73 - Native Superalloys

73.1 - opening number valid for BCOS mapping

Line 74 - Native Shape Memory Alloys

74.1 - opening number valid for BCOS mapping

Line 75 - Native Smart Materials

75.1 - opening number valid for BCOS mapping

Line 76 - Native Piezoelectric Materials

76.1 - opening number valid for BCOS mapping

Line 77 - Native Thermoelectric Materials

77.1 - opening number valid for BCOS mapping

Line 78 - Native Photoconductive Materials

78.1 - opening number valid for BCOS mapping

Line 79 - Native Semiconducting Materials

79.1 - opening number valid for BCOS mapping

Line 80 - Native Conducting Materials

80.1 - opening number valid for BCOS mapping

Line 81 - Native Insulating Materials

81.1 - opening number valid for BCOS mapping

Line 82 - Native Dielectric Materials

82.1 - opening number valid for BCOS mapping

Line 83 - Native Piezoelectric Materials

83.1 - opening number valid for BCOS mapping

Line 84 - Native Thermoelectric Materials

84.1 - opening number valid for BCOS mapping

Line 85 - Native Photoconductive Materials

85.1 - opening number valid for BCOS mapping

Line 86 - Native Semiconducting Materials

86.1 - opening number valid for BCOS mapping

Line 87 - Native Conducting Materials

87.1 - opening number valid for BCOS mapping

Line 88 - Native Insulating Materials

88.1 - opening number valid for BCOS mapping

Line 89 - Native Dielectric Materials

89.1 - opening number valid for BCOS mapping

Line 90 - Native Piezoelectric Materials

90.1 - opening number valid for BCOS mapping

Line 91 - Native Thermoelectric Materials

91.1 - opening number valid for BCOS mapping

Line 92 - Native Photoconductive Materials

92.1 - opening number valid for BCOS mapping

Line 93 - Native Semiconducting Materials

93.1 - opening number valid for BCOS mapping

Line 94 - Native Conducting Materials

94.1 - opening number valid for BCOS mapping

Line 95 - Native Insulating Materials

95.1 - opening number valid for BCOS mapping

Line 96 - Native Dielectric Materials

96.1 - opening number valid for BCOS mapping

Line 97 - Native Piezoelectric Materials

97.1 - opening number valid for BCOS mapping

Line 98 - Native Thermoelectric Materials

98.1 - opening number valid for BCOS mapping

Line 99 - Native Photoconductive Materials

99.1 - opening number valid for BCOS mapping

Line 100 - Native Semiconducting Materials

100.1 - opening number valid for BCOS mapping

