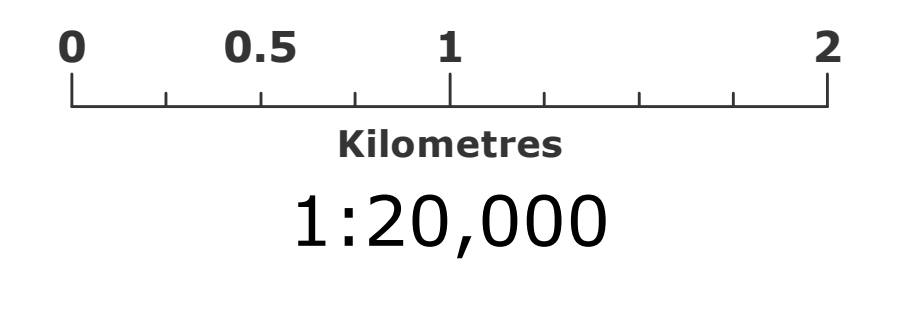


105D08SW

2017 Yukon Vegetation Inventory Map Series



- Roads**
 - Highways
 - Primary Roads
 - Local Roads
 - Forestry Roads
- Hydrology**
 - Water
 - Wetland
- Leading Species**
 - White Spruce (SW)
 - Black Spruce (SB)
 - Lodgepole Pine (PL)
 - Subalpine Fir (FA)
 - Trembling Aspen (AT)
 - Balsam Poplar (PB)
 - Birch (BW)

Forested Label Structure		Non-Forested Label Structure	
Row 1 (SW)6 FA2 SB1 PB(1)		Wetland Class F: Forested - >70% Tree Cover T: Wooded - >5% to 70% Tree Cover O: Open Freshwater - <5% Tree Cover with Shrubs M: Mud - No vegetation cover	
Row 2 A 3 P 4		Wetlands: M O N G Area (ha)	
Row 3 Area (ha)		Wetland Landform Modifier X: Permafrost Present P: Patterning Present N: No Permafrost Present	
Leading Species 1 through 4 (See Legend)	Age Class 1: 0 - 20% 2: 20% - 30% 3: 30% - 40% 4: 40% - 50% 5: 50% - 100%	Wetland Vegetation Modifier F: Forested - >70% Tree Cover T: Wooded - >5% to 70% Tree Cover O: Open Freshwater - <5% Tree Cover with Shrubs M: Mud - No vegetation cover	Wetland Local Modifier R: Internal Lawns with Islands of Forested Peat Plateau N: Internal Lawns Not Present S: Shrub Cover > 25% G: Graminoids with Shrub Cover < 25%
Leading Species 1 through 4 (See Legend)	Age Class 1: 0 - 20% 2: 20% - 30% 3: 30% - 40% 4: 40% - 50% 5: 50% - 100%	Wetland Vegetation Modifier F: Forested - >70% Tree Cover T: Wooded - >5% to 70% Tree Cover O: Open Freshwater - <5% Tree Cover with Shrubs M: Mud - No vegetation cover	Wetland Local Modifier R: Internal Lawns with Islands of Forested Peat Plateau N: Internal Lawns Not Present S: Shrub Cover > 25% G: Graminoids with Shrub Cover < 25%
Crown Closure Percent A: 5 - 20% B: 21 - 40% C: 41 - 60% D: 61 - 80% E: 81% +	Average Height (m) 1: 0 - 2 m 2: 3 - 5 m 3: 6 - 8 m 4: 9 - 11 m 5: 12 - 14 m	Site Class G: Good M: Medium P: Poor L: Low	Alpine: A Area (ha)
			Urban: U Area (ha)

Forested Label Structure		Non-Forested Label Structure	
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Sources
 NRCan CanVec
 GeoBase Product Specifications
 National Road Network of Canada (Edition 2.0, 2007)

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