



**LEGEND**

<b>Wetland Class</b>	<b>Cover Type</b>	<b>Basemap Features</b>
Bog (B)	VF Vegetated forested	Watercourse
Fen (F)	VN Vegetated non-forested	Contour (20 m interval)
Marsh (M)		
Swamp (S)		
Shallow water (W)		
Non-vegetated urban/anthropogenic (NU)		
	<b>Species Code</b>	<b>Label</b>
	Sa White spruce	Polygon ID
	Sb Black spruce	254
	A Aspen	M7W3
	B Balsam poplar	Wetland/species 1
	W Alaska birch	decide
	TS Tall shrub	Wetland/species 2
	LS Low shrub	decide
	HE Herbaceous	

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**WETLANDS AND ADJACENT UPLAND HABITAT IN THE INDIAN RIVER VALLEY**

Scale 1:10,000

Universal Transverse Mercator Projection Zone 7 N  
North American Datum, 1983  
Original Page Size 24" x 36"

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Quartz Creek												Sawyer Creek												Dominion Creek																									
Rainbow Creek												Molly Creek												Molaina Creek																									

Extent of Wetland Mapping

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Basemap images provided by respondents.gov.ca. Interpretive work made based on 2013-2016 images. Boundaries of structures were updated based on 2016 imagery and 2015/2017 field observations. Wetland and upland habitat boundaries were derived from data provided by Ducks Unlimited.

Contours and watercourses provided by Nature Resources Canada (CANC) and are mapped at a scale of 1:50,000. Contour information based under the Open Government Licence - Canada.

**Yukon Government**

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