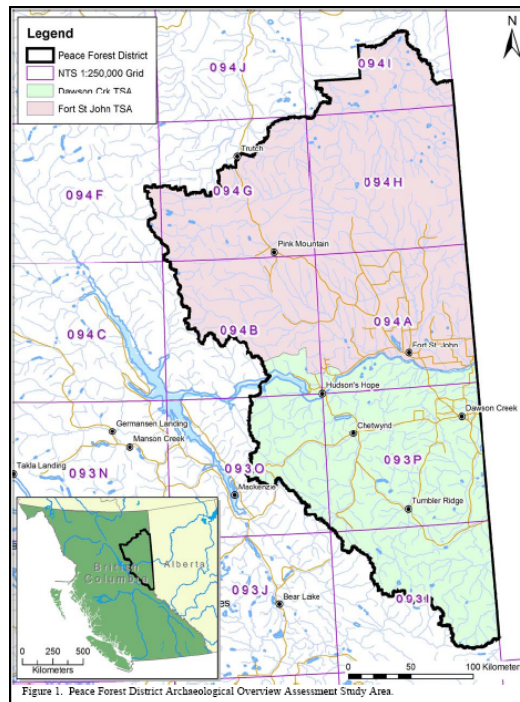


# Peace Forest District AOA Metadata

## Study Area Map:



**Study Date:** 2008.

**Study Area:** Fort St. John and Dawson Creek TSAs.

**Original AOA Potential Categories:** High, Moderate

Modelling based on British Columbia TRIM (Terrain Resources Information Management) mapping, including a Digital Elevation Model (DEM) and line and polygon features such as rivers and lakes.

Region 1 consists of areas where the elevation range was greater than 75m

Region 2 consists of areas where the elevation range was greater than 75m.

The regions were analyzed separately to determine final model performance in each.

### Model results using capture of recorded archaeological sites:

Region	% sites captured (unbuffered)	% of sites captured (using 25m buffer)	% of land captured	Kvamme's Gain
1	52.1	69	9	0.87
2	25.2	38.5	6.9	0.55
<b>Overall</b>	<b>29</b>	<b>42.8</b>	<b>7.7</b>	<b>0.82</b>

**RAAD Study Modifications:** none

Original AOA Potential Categories	RAAD AOA Potential Categories
High	High
Moderate	Moderate

### Conforms to Provincial AOA Standards:

1996 Standards

2008/9 Standards

**Data Available in RAAD**

**As a data request**