

Chilcotin Forest District AOA Metadata

Study Area Map:



Study Date: 1998

Study Area: Chilcotin Forest District

Original AOA Potential Categories: High, Moderate-High, Moderate and Low

Known Archaeological Sites (%) Captured within Potential Categories:

No specific capture rates noted in the report

Land Areas by Potential Class for the Chilcotin Forest District		
Potential Class	Area (ha)	%
4 (High)	302,703.86	11.3
3 (Moderate-High)	650,608.31	24.4
2 (Moderate)	686,490.20	25.8
1 (Low)*	1,025,314.15	38.5
Total**	2,665,116.52	100.0
* includes snowfields		
** excludes area covered by lakes, wetlands, and double-line streams (TRIM data)		

RAAD Study Modifications:

Original AOA Potential Categories	RAAD AOA Potential Categories
4 (High)	High
3 (Moderate-High)	Moderate
2 (Moderate)	Moderate
1 (Low)*	Removed

Conforms to Provincial AOA Standards:

- 1996 Standards
- 2008/9 Standards N/A

This information is available:

- In RAAD
- As a data request

[Link to AOA Report Vol 1](#)

[Link to AOA Report Vol 2](#)