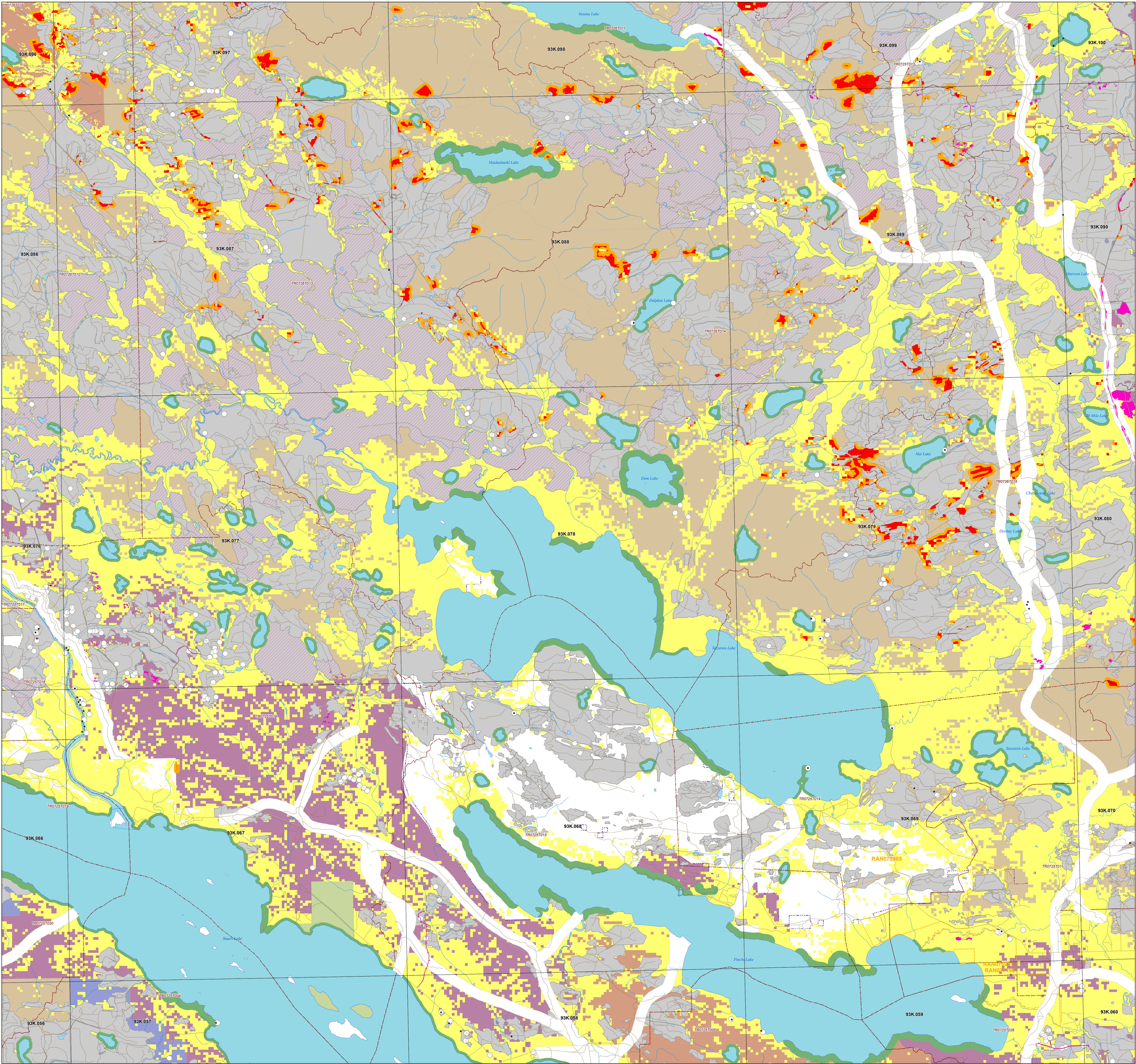




Small Scale Salvage Operating Areas Leo Creek

- Archaeology Site

— Road

— Existing Salvage Block

— Trail Buffer

— Trapline

— Range Tenure

• Fir Probe Site

■ Pine

■ Pine Buffer

■ Fir

■ Fir Buffer

— Stream

■ Waterbody

■ Lakeshore Reserve

■ Harvested/Tenured Cutblock

■ Planned Cutblock

■ High Arch Potential

■ JPFR

■ Park
- Operating Area**

■ BCTS

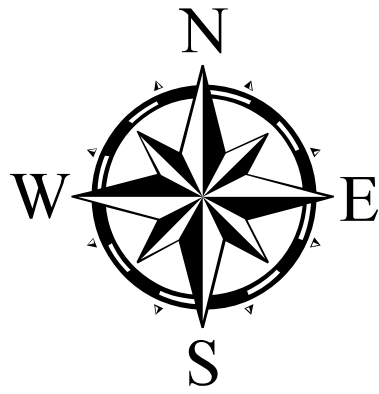
■ Canfor

■ Carrier Lumber Ltd.

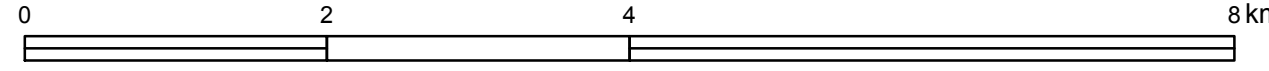
■ Conifex

■ Dunkley

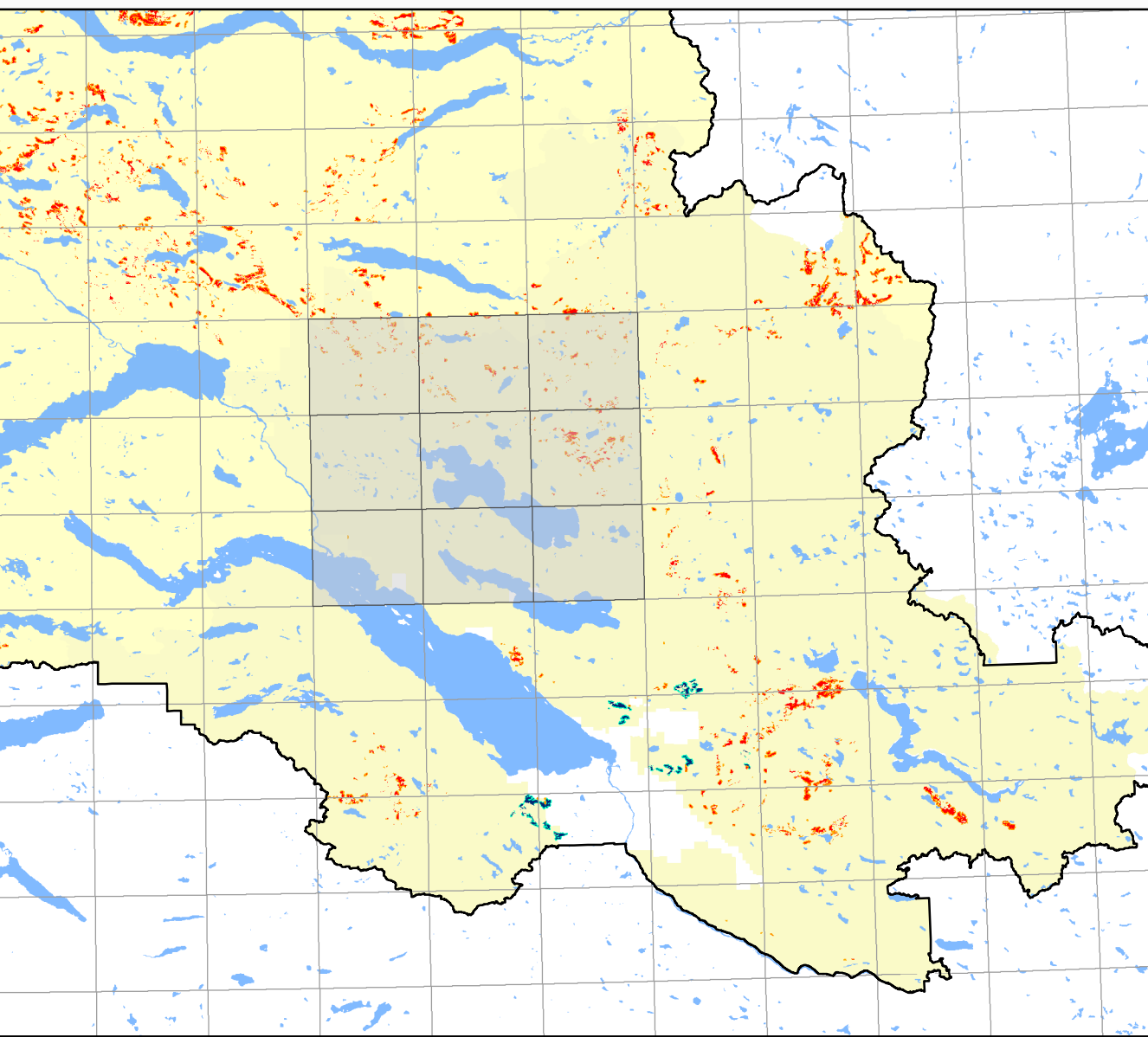
■ Sinclair Group



1:50,000



Key Map



Data Sources and Notes

- model assumptions:
- 1) pine leading stands 70% pine or greater, greater than 60 yrs
 - 2) stands located within 500 m. from existing road
 - 3) stands not located in high potential arch areas
 - 4) stands not located within 200 m of known heritage trail
 - 5) pine leading stands not located within the following:
BCTS chart
The Great Beaver Lake area
Yekooche area: West of Pam lake
21km East Side of Leo Creek FSR
FSJ Community Forest
John Prince Research Forests
ADA/SRA lands
All private lands and woodlots
 - 6) stands not located within 100 m of known arch site
 - 7) all pine salvage opportunities are buffered by 100 m
- Total Pine Salvage Area = 12500 ha

Produced for:
Small Scale Salvage Program

Produced by:



**Ministry of Natural Resource Operations
FORT ST. JAMES FOREST DISTRICT**

Projection/Datum: BC ALBERS/NAD 83
Date Created: 2014.03.10
Created by: DJA, BM