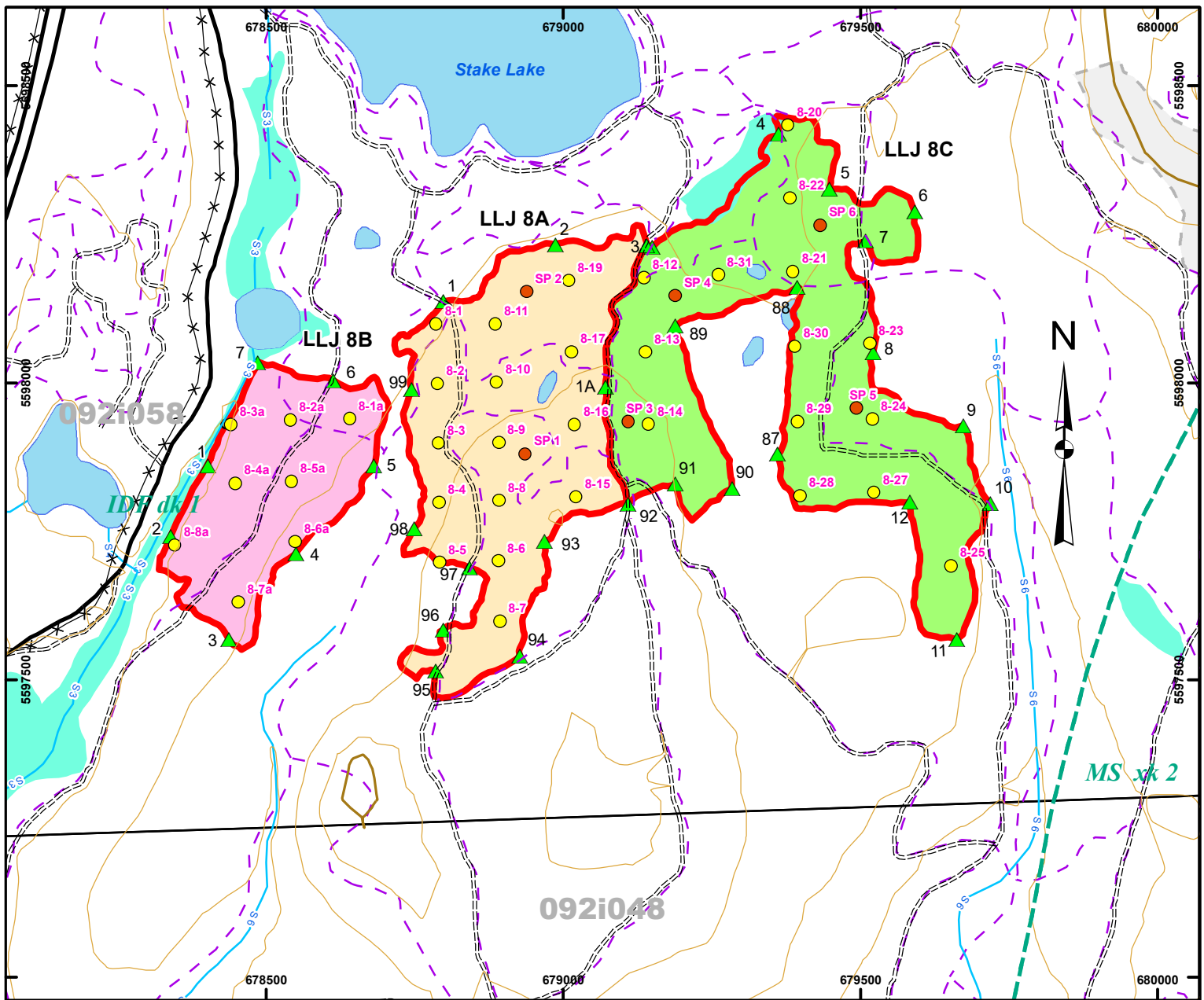




Proposed Fuel Treatment Areas						
FTU	NET AREA (ha)	GROSS AREA (ha)	LEAVE AREA NWZ (ha)	NP (ha) Roads	TREATMENT REGIME (i.e. PRU, THIN, PIL, BURN)	GENERAL DESCRIPTION
LLJ8A	18.6	18.6				A multi-layered FdPI(Sx) dominated stand with a high dead and down PI component. Suppressed understorey. Veteran component present.
LLJ8B	9.7	9.7			Danger tree felling, spacing, pruning, surface fuel piling, open burning.	A multi-layered SxPI(Fd) dominated stand with a high dead and down PI component. Suppressed understorey. Veteran component present.
LLJ8C	23.3	23.3				A multi-layered FdPI(Sx) dominated stand with a high dead and down PI(SxAt) component. Suppressed understorey. Veteran component present.
Totals	51.60	51.60	0.00	0.00		

Lac Le Jeune Fuel Management Prescription

Fuel Treatment Units - LLJ8A, LLJ8B, LLJ8C

Operational Consultant:

Atlas Information Management / Cascadia Natural Resource Consultants

GIS Consultant:

Atlas Information Management

GIS Consultant: Atlas Information Management
Map Date: Dec. 27, 2021
Coordinate System: PCS Albers
Projection: Albers
Datum: North American 1983
Mapsheet: 921048, 058
Drawn By: N. Martin
AIM No.: 5489-MOFLNR
Drawing No: LLJ-FTU-8-Prescription.mxd

Project Boundary

No Work Zone

Forest Health Plot

Surface Plot

GPS Hubs

Land Ownership

Private Land

Crown Provincial

Indian Reserve Lands

Land Use

BGC Zones

OGMA

Transportation Features

Paved Road

Gravel Road

Forest Tenure Road

Snowmobile / ATV

Power Lines

Water Features

Rivers/ Streams

Wetlands

Lakes

Water License

Scale: 1:10,000

Projection: UTM Zone 10

Datum: NAD 1983