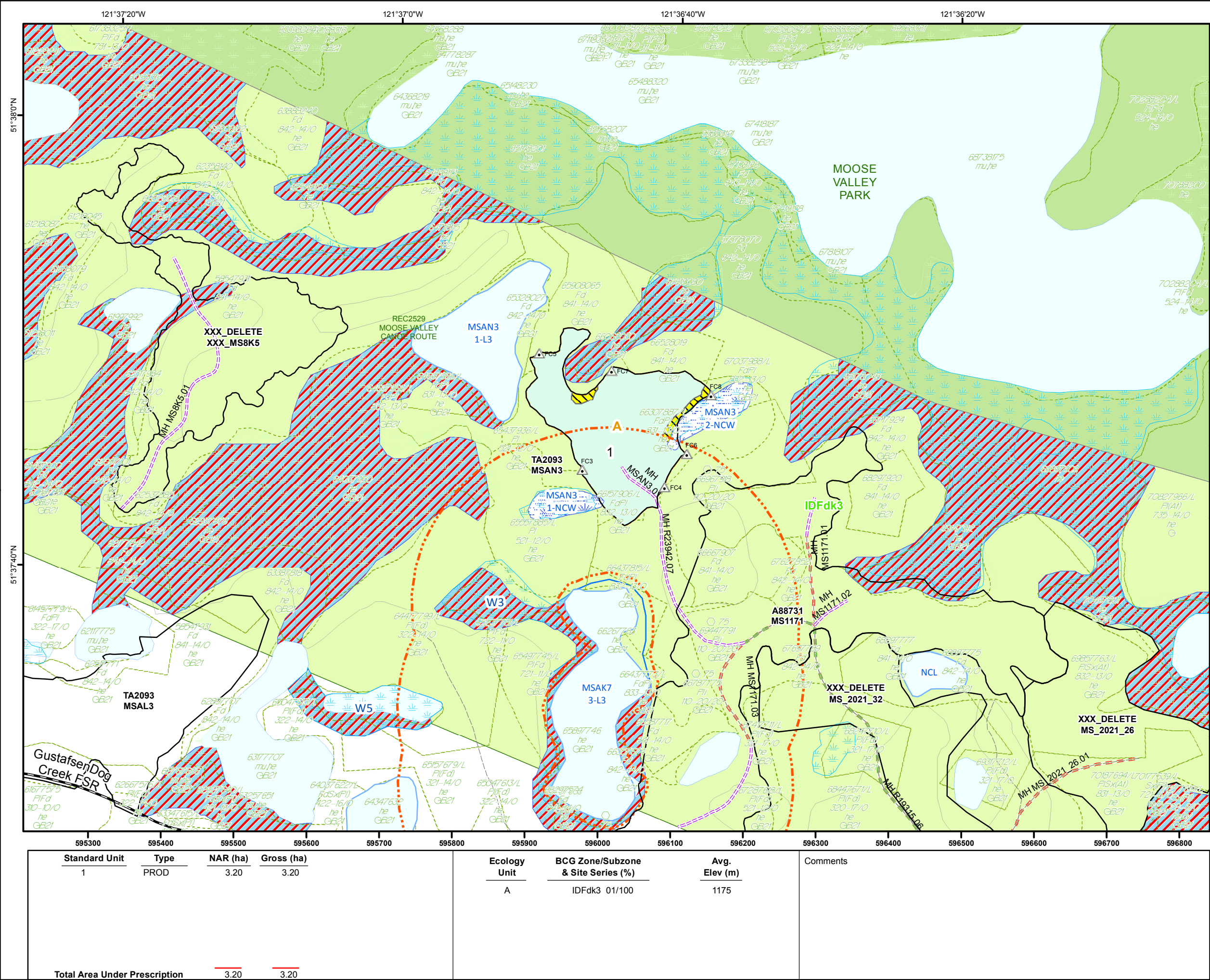




Site Plan Map

TSL TA2093		Block ID MSAN3
Business Area Kamloops		UBI BEAN3
Operating Area Moose Valley (MH)		Landscape Unit BRIDGC
Management Unit 100 Mile House		Mapsheet 92P062
Elevation Minimum 1170 Maximum 1180		Geographic Center Latitude 51° 37' 46" Longitude -121° 36' 46"

Productive SU

1; A

BCTS All Blocks

Block of Interest

Ecology Unit

BCTS GPS Stations

GPS Station

Block Bdy Hub

Falling Corners

Reference Trees

BCTS Layout Points

SP / Ecology Plot

Woody Debris

Landing Cable

Landing Ground

R/W Landing

Slump/Slide Area

Fish Barrier

Reach Breaks

Road Barrier

Gate

Cattle Guard

Pipeline Crossing

Prop Skid Bridge

Prop Skid Crossing

Major Culvert

Minor Culvert

Drain Culvert

Snow Fill

Bridge

Cave/ Den

Mineral Lick

Nest

Wildlife Tree

Wildlife Feature

Access Control

Riparian Features

MFZ / MSZ

RMZ

RRZ

DMH - Critical Fish Habitat

Cariboo (BCGW)

BCTS Line Features

Fence Line

Other Trail

Pipe Line

Rec Trail

Seismic Line

Wildlife Trail

Cliff

Draw

Embankment

Gully

Ridge

Seepage

Slide

Slope Break

Fireguard

BCTS Streams Class

Unknown

INT;NCD

S1;S2;S3;S4

S5;S6

BCTS Roads - Road State

Deactivated Road

Existing Road

Proposed Road

Unknown/NULL

Rehab Road

BCTS Line - SP

Cat Trail

Back Spar Trail

Bladed Skid Trail

Forwarding Trail

Non-Bladed Skid Trail

Fireguard

Proposed Temporary Bladed Skid Trail

Restricted Side Decking

Skid Trail

Stubbed Boundary

Landings Existing

Lakeshore Mgmt Zone

WUFN

Visuals Management Class

Partial Retention

TRIM Features

Contour - Index

Contour - Intermediate

Road Permit

Forest Service Road

Hwy/Main/Paved Road

Gravel/Resource Road

Trail

Snow Shed (Railway)

Tunnel

Bridge

Airstrip

Rail Line

Pipeline / Wellsite

Recreation Reserve

Recreation Site

High Value Wetlands for Moose (CCLUP)

Buffered Trail Areas

Woodlots/ Community Forest

0 50 100 150 200 250 Meters

1:5,000

Date 2022-11-14 User DGANNER

Template Name TA2093_k3_map_SP_BlkMSAN3

Coordinate System NAD 1983 UTM Zone 10N

Standard Unit	Type	NAR (ha)	Gross (ha)	Ecology Unit	BCG Zone/Subzone & Site Series (%)	Avg. Elev. (m)	Comments
1	PROD	3.20	3.20	A	IDFdk3 01/100	1175	
Total Area Under Prescription		3.20	3.20				