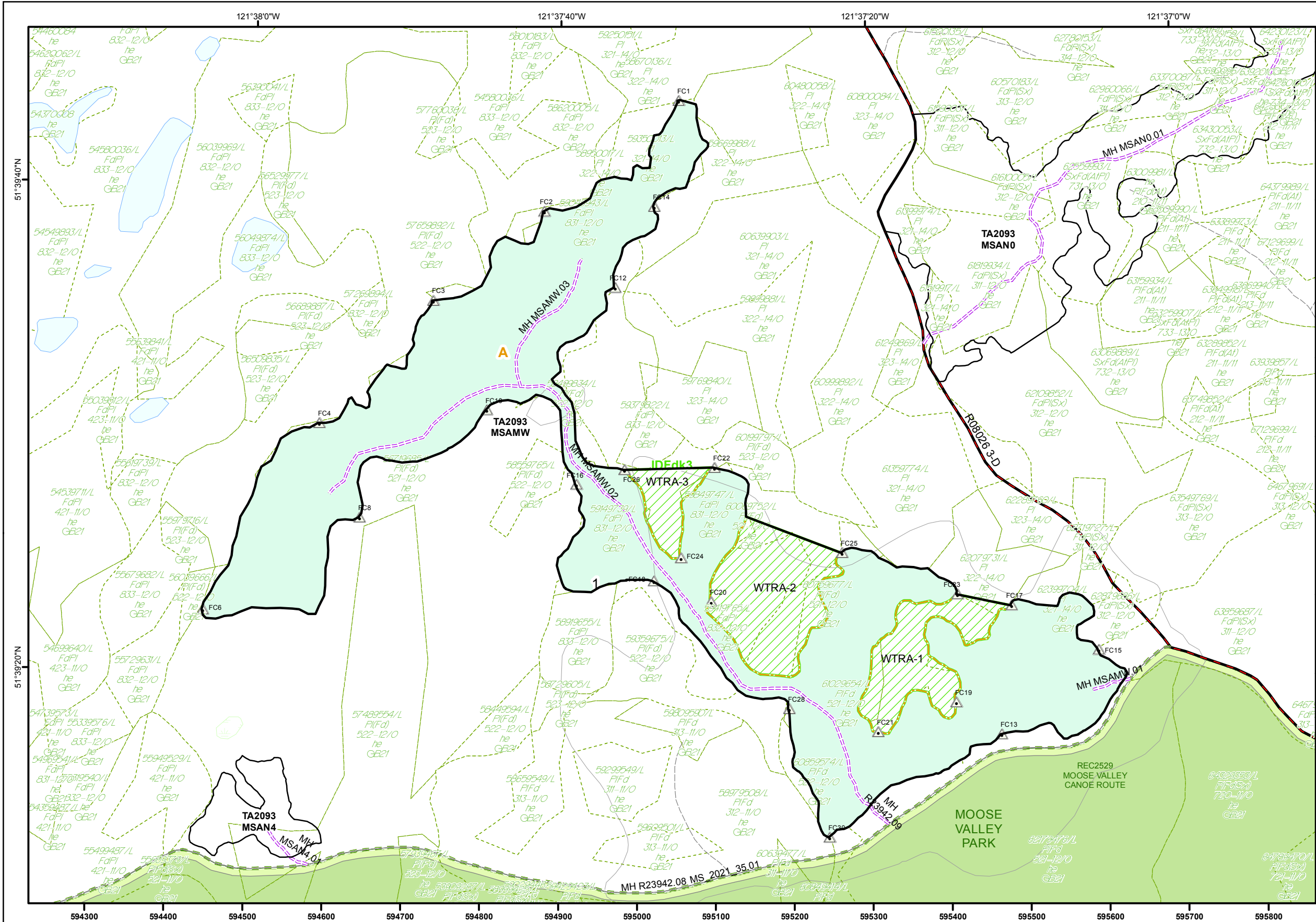




Standard Unit	Type	NAR (ha)	Gross (ha)	Ecology Unit	BCG Zone/Subzone & Site Series (%)	Avg. Elev. (m)	Comments
1	PROD	20.29	20.29	A	IDFdK3 01/100	1180	
WTRA	WTRA	.00	4.22				
Total Area Under Prescription		20.29	24.51				

Site Plan Map

TSL TA2093	Block ID MSAMW
Business Area Kamloops	UBI BEAMW
Operating Area Moose Valley (MH)	Landscape Unit BRIDGC
Management Unit 100 Mile House	Mapsheet 92P062
Elevation Minimum 1170 Maximum 1190	Geographic Center Latitude 51° 39' 25" Longitude -121° 37' 33"

Productive SU
1; A

Non-Productive SU
WTRA

BCTS Line Features

- Fence Line
- Other Trail
- Pipe Line
- Rec Trail
- Seismic Line
- Wildlife Trail
- Cliff
- Draw
- Embankment
- Ridge
- Seepage
- Slide
- Slope Break
- Fireguard
- Unknown
- INT;NCD
- S1;S2;S3;S4
- S5;S6

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

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

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

Riparian Features

- MFZ / MSZ
- RMZ
- RRZ
- DMH -Critical Fish Habitat
- Cariboo (BCGW)

Visuals Management Class

- Partial Retention

0 50 100 150 200 250

Meters

1:5,000

Date 2022-07-25

User DGANNER

Template Name TA2093_k3_map_SP_BlkMSAMW

Coordinate System NAD 1983 UTM Zone 10N