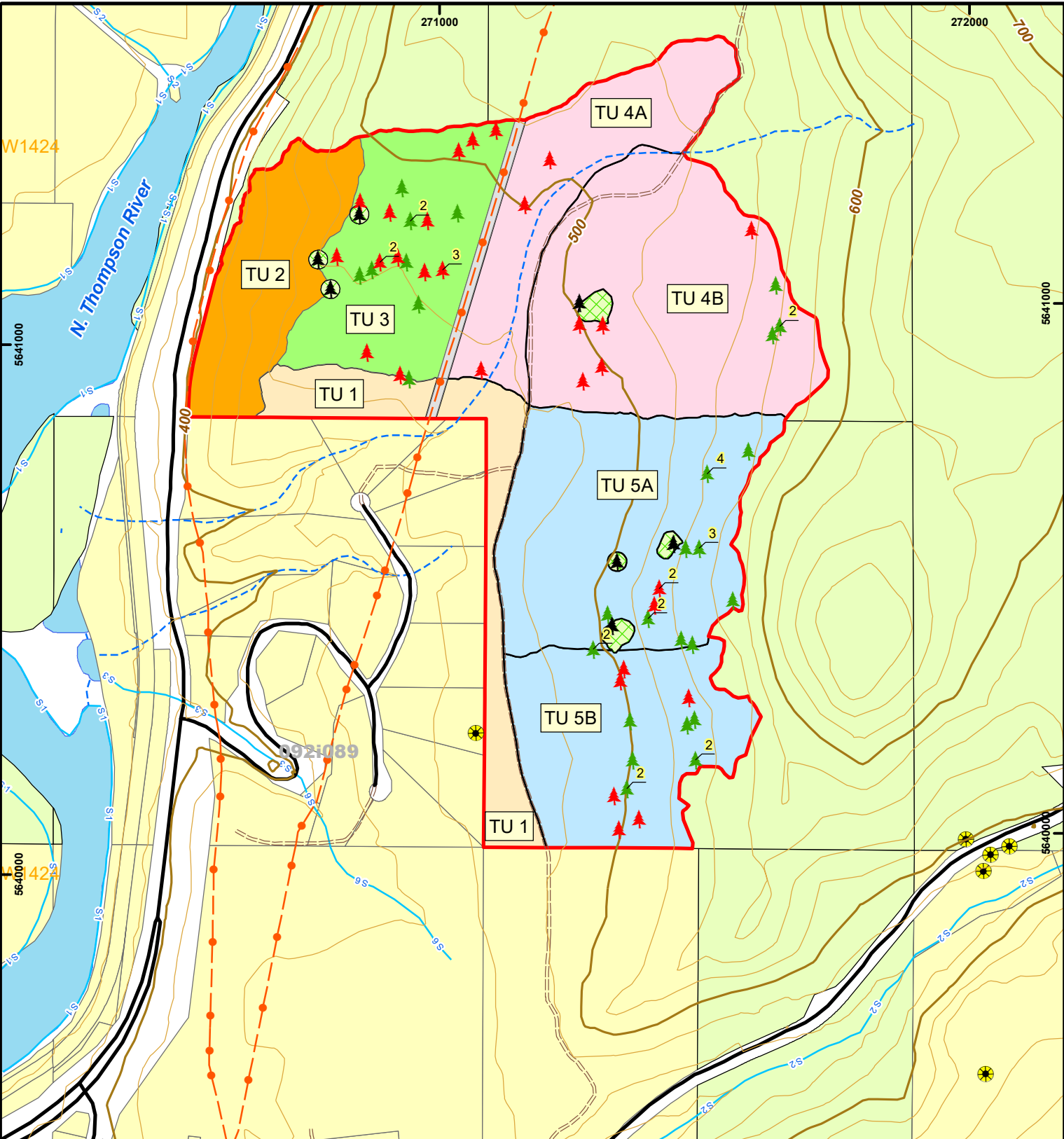




Proposed Fuel Treatment Areas						
FTU	NET AREA (ha)	GROSS AREA (ha)	WTP (ha)	NP (ha) Hydro RoW	TREATMENT REGIME (i.e. PRU, THIN, PIL, BURN)	GENERAL DESCRIPTION
1	8.2	8.3	0.0	0.1	Danger Tree Removal, Thinning, Pruning, Surface fuel Cleanup, Hand or Machine Pile, Open Burning	Previously fuel treated area with open mature conifers and Douglas-fir and ponderosa pine regeneration.
2	9.1	9.1			Danger Tree Removal, Thinning, Pruning, Surface fuel Cleanup, Hand Pile, Open Burning	Steep west facing slope above highway 5. Douglas-fir dominated site with significant dead standing component and high value ponderosa pine wildlife trees.
3	12.5	13.7	0.3	0.9	Danger Tree Removal, Thinning, Pruning, Surface fuel Cleanup, Hand or Machine Pile, Open Burning	Lightly sloping south aspect with heavy Douglas-fir and ponderosa pine regeneration and scattered mature conifers. Heavy surface fuel load and patches of dead standing conifers.
4A	11.1	11.1			Danger Tree Removal, Thinning, Pruning, Surface fuel Cleanup, Hand or Machine Pile, Open Burning	Largely south and west aspect with conifer regeneration and heavy surface fuel load from down ponderosa pine. on the flatter western portion leading into an older, dense Douglas-fir stand on the steeper ground to the east.
4B	21.4	21.7	0.3		Danger Tree Removal, Thinning, Pruning, Surface fuel Cleanup, Hand or Machine Pile, Open Burning	Largely west aspect with heavy conifer regeneration and heavy surface fuel load. Older Douglas-fir stand on the steeper ground in the southeast portion of the unit.
5A	19.5	20.0	0.5		Danger Tree Removal, Thinning, Pruning, Surface fuel Cleanup, Hand or Machine Pile, Open Burning	West aspect with conifer regeneration on the flatter western portion leading into an older, clumped Douglas-fir thickets on the steeper ground to the east. Patches of very heavy surface fuel load from pine beetle killed ponderosa pine. Steeper ridge runs north-south through unit.
5B	14.0	14.0			Danger Tree Removal, Thinning, Pruning, Surface fuel Cleanup, Hand or Machine Pile, Open Burning	West aspect with conifer regeneration on the flatter western portion leading into an older, clumped Douglas-fir thickets on the steeper ground to the east. Patches of very heavy surface fuel load from pine beetle killed ponderosa pine. High value wildlife trees. Steeper ridge runs north-south through unit.
Totals	95.80	97.90	1.10	1.00		

Heffley Creek - Evergreen Estates - 2021 Prescription
Wildfire Risk Reduction Project

Operational Consultant:
Bruce Morrow
Forest Consulting Ltd

Project Boundary

Wildlife Tree - Safe - Py or Fd

Wildlife Tree - No Work Zone

Wildlife Tree - Dangerous - 6+ trees

* Note: Symbols without labels are single trees.

Land Ownership

Private Land

Crown Provincial

Indian Reserve Lands

Land Use

BGC Zones

Timber Types

Visual Quality Objectives

Range Tenures

Licensee Cutblocks

Wildlife Tree Retention Area

Transportation Features

Paved Road

Gravel Road

Forest Tenure Road

Snowmobile / ATV

Power Lines

Water Features

Rivers/ Streams

Wetlands

Lakes

Water License

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Projection: UTM Zone 11
Datum: NAD 1983

GIS Consultant:

Local Government:
OPER. Consultant:
GIS Consultant:
Map Date:
Coordinate System:
Projection:
Datum:
Mapsheet:

Bruce Morrow
Atlas Information Management
June 28, 2021
PCS Albers
Albers
North American 1983
921089

Drawn By:
AIM No :
Drawing No:

N. Martin
5315-Evergreen
Evergreen-Presc-Map-2021.mxd