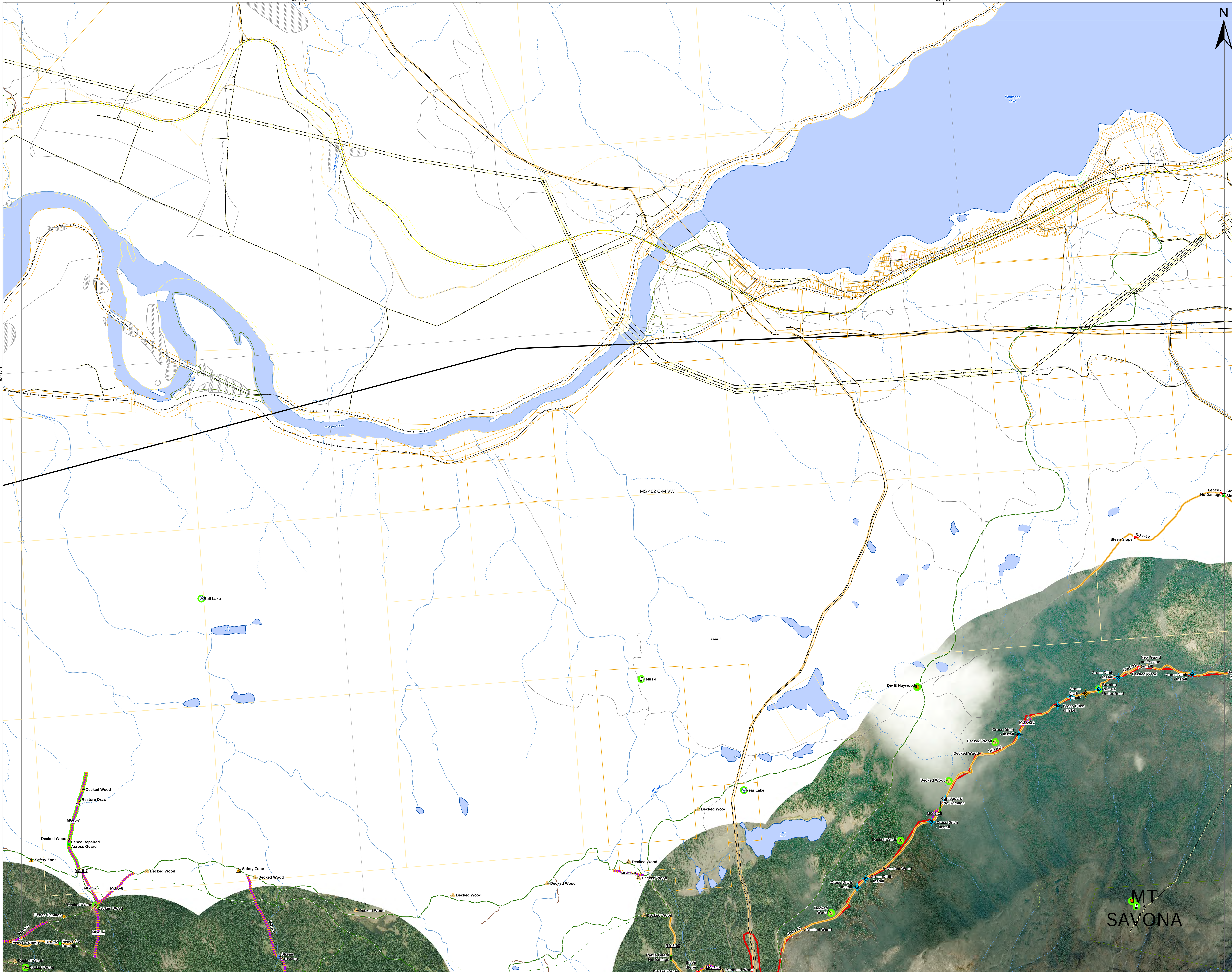

Tremont Creek

K21849

REHAB MAP

A3

Map Date: June 10, 2022

Perimeter Date: 2021-08-20
Hectares: 62523.6HA

N

2 OPS Point [PTType]

PTType

- OPS Cleared Area
- Water Source
- Hazard
- Value
- Cattle Guard No Damage (CGND)
- Cross Ditch - Install (CDI)
- Cross Ditch - Repair (CDR)
- Culvert - Clean/Repair Culvert (CC)
- Decked Wood (DW)
- Ditch - Clean/Repair (CD)
- Fence Damage - Point (FD)
- Fence No Damaged - Point (FND)
- Restore Draw (RD)
- Safety Zone (SZ)
- Steep Slope >35% (SS)
- Stream Crossing (SC)
- Unassigned
- Unique Point (UP)
- Other Rehab Treatment Type
- Pull Back (PB)
- Fireguard Machine Completed
- Road - Modified Existing
- Unassigned
- Rehab - Requires Field Verification
- Rehab - Requires Field Verification
- Fire Perimeter

- BC Park, Protected Area, Eco Reserve
- Regional & Local Parks
- Private Land
- Federal Land
- Municipal Land
- Crown Agency
- Private Land
- Crown Federal Land
- Crown Municipal Land
- Survey Parcel - Primary
- Survey Parcel - Subdivision
- Trail
- Highway
- Forest Service Road
- Road Permit
- Main Road
- Highway
- Road
- Pipeline
- Pipeline
- Pipeline
- Transmission Lines
- Transmission Line
- Transmission Line
- Transmission Line
- Rail Line
- Mountain
- Stream
- Stream - Intermittent
- River
- Lake
- Lake - Intermittent
- Wetland
- 10k Grid
- Rehab Work Zone Boundary
- River
- Lake
- Lake - Intermittent

Index Map

A1 A2 A3 A4 A5 B1 B2 B3 B4 B5 C1 C2 C3 C4 C5 D3 D4 D5

This map may contain CONFIDENTIAL information: for INTERNAL use only

Disclaimer:
Wildfire perimeters for the current fire season, including both active and inactive fires, are supplied from various sources. The data is refreshed from operational systems nightly to the public map. Wildfire data may not reflect the current fire situation, and therefore should only be used for reference purposes.

Wildfire data from the incident is updated when practicable and the occurrence of individual fire updates will vary. The information is intended for general purposes only and should not be relied on as accurate because fires are dynamic and circumstances may change quickly. The levels of current fire activity within the mapped fire perimeters can vary widely.

Data Sources and Notes:

Projection: NAD 1983 BC Environment Albers
Created by: plambkin

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