Tremont Creek

K21849

REHAB MAP

C1

Map Date: June 10, 2022

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

121°15'0"W

121°10'0"W

56°30'0"N

56°25'0"N

RD-1.1B

Fuel Hazard

47% 30m

40%20m

35% 20m

20m

RD-2.2

Zone 1

Zone 2

Ditch - Clean/Repair

Restore Draw

Stream Crossing

Restore Draw

Restore Draw

MG-2.5

39 10m

Restore Draw

Safety Zone

MS 462 C-M VW

Tremont Creek

Graham River

Ditch - Clean/Repair (CD)
Restore Draw (RD)
Safety Zone (SZ)
Steep Slope >35% (SS)
Stream Crossing (SC)
Other Rehab Treatment Type
Pull Back (PB)
Hazard (H)
Fireguard Machine Completed
Road - Modified Existing
Other
Rehab - Requires Field Verification
Fire Perimeter

10k Grid
Rehab Work Zone Boundary
Trail
Trails
Highway
Forest Service Road
Road Permit
Highway
Road
Transmission Lines
Transmission Line
Conduit - Electrical - Underground
Transmission Line
Stream
Stream - Intermittent
Lake
Lake - Intermittent
Sewage Pond, Tailing Pond, Dump
Wetland
Failing or Gullied Terrain
Unstable Terrain
Potentially Unstable Terrain
Transmission Lines
Transmission Line
Conduit - Electrical - Underground
Transmission Line
Groundwater Well
Archaeological Site
Fence
Stock Trail
Fish - Observed
Lake
Lake - Intermittent
Sewage Pond, Tailing Pond, Dump
Indian Reserve
Private
Federal
Private
Crown Federal

Index Map

This map may contain CONFIDENTIAL information: for INTERNAL use only

Disclaimer:
Wildfire perimeters for the current fire season, including the fire origin, are collected from various internal and external sources. The data is refreshed from operational systems throughout the day and is subject to change as more is known about the current fire situation, and therefore should only be used for reference purposes.

Wildfire data from the incident is updated when information is received and processed and may not reflect the most up to date information. The information is intended for general purposes only and should not be relied on as accurate. Wildfire data is subject to change and interpretation 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: jrambos

Ministry of Forests, Lands, Natural Resource Operations and Rural Development

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