Tremont Creek

K21849

REHAB MAP

Zone 2 - B2

Map Date: February 21, 2022

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

121°0'0"W
120°55'0"W
50°40'0"N
50°35'0"N

N

MS 462 C-M VW

Safety Zone
Steep Slope
Cross Ditch - Repair
Restore Draw
Fence damage
Short Pitch Of 40%
Stream Crossing
Slope Rock 35% 20 M
Gulley
Track 24
Track 25 35% 15m
Track 14
Track 13
Track 12
Track 15
Placemark 47
Placemark 40
Placemark 41
Track 10
RH15
Grass Seed Only
Guard Here Map With Image
Fence
Track 21
Cross Ditch - Reinstall
Fence Damage
Track 8
40 + Short Pitch 20m Rocky
Crushed Culvert
Clear Cross Ditch
Remove Corduroy
Critical Site
Track 23
Track 76
North Dozer Guard Parking
AD14 Helispot
AD14
Possible Water Source
Tight line to cutblock
Track 77
Bunched Sx
Track 78
First Aid
NO Action
Track 79
Track 80
Track 81
Track 82
Track 83
Track 84
Track 85
Track 86
Track 87
Track 88
Track 89
Track 90
Track 91
Track 92
Track 62
Track 66
Track 67
Track 68
Track 69
Track 70
Track 71
Track 72
Track 73
Track 74
Track 63
Safety Zone
Fence Damaged
Stream Crossing
Clean Stream Of Introduced Debris
Tree in way
Restore Draw
Critical Site
Fence Damage
Line 4
Recommend Hike Trail Flag
80m3 Sx
45%10m
50%10m
43%12m
48%10m
45%30m
49%10m
35% 20m
40%20m
46%30m
50%10m
TUNKWA PARK
Tunkwa River

Index Map



This map may contain CONFIDENTIAL information: for INTERNAL use only

Disclaimer:
Fire perimeters for the current fire season, including both active and inactive fires, are supplied from various sources. The data is refreshed from operational systems on a daily basis. The accuracy of this data is subject to 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 may lag the publication of this report. It is provided for planning purposes only and should not be relied on as accurate for navigation or any other purpose or use. It may change quickly. The levels of control for activity within the mapped fire perimeters can vary widely.

Data Sources and Notes:

Projection: NAD 1983 BC Environment Albers
Created By: jmarden

Ministry of Forests, Lands, Natural Resource Operations and Rural Development
BC Wildfire Service

2 QPS Point [PTType]
PTType
GPS Cleared Area
Water Source
Cross Ditch - Install (CDI)
Cross Ditch - Repair (CDR)
Culvert - Clean/Repair Culvert (CC)
Decked Wood (DW)
Fence Damage - Point (FD)
Fence No Damaged - Point (FND)
Other Rehab Treatment Type
Restore Draw (RD)
Safety Zone (SZ)
Staging Area (SA)
Steep Slope >35% (SS)
Stream Crossing (SC)
No Treatment - Point (NA)
Unassigned
Unique Point (UP)
Dry Seed (DS)
Other Rehab Treatment Type
Pull Back (PB)
Recontour (RC)
Fireguard Manual Completed
Fireguard Machine Completed
Road - Modified Existing
Unassigned
Rehab - Requires Field Verification
Rehab - Requires Field Verification
Fire Perimeter

Trail
Trail
Forest Service Road
Road Permit
Road
Transmission Lines
Transmission Line
Stream
Stream - Intermittent
Lake
Lake - Intermittent
Wetland
Freshwater
Failing or Gullied Terrain
Potentially Unstable Terrain
Transmission Lines
Transmission Line
Groudwater Well
Fence
Stock Trail
Fish - Observed
Lake
Lake - Intermittent
BC Park, Protected Area, Eco Reserve
Private
Private