White Rock Lake

K61884

July 2022 Prescription

Pinnaus - Westwold - Whole

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Map Date: August 31, 2022

Perimeter Date: 2021-09-03
Hectares: 83048.5HA

119°45'0"W | 119°40'0"W | 119°35'0"W | 119°30'0"W

50°30'0"N

Pinnaus - A
Pinnaus - B
Pinnaus - C
Pinnaus - D
Pinnaus - E
Pinnaus - F
Pinnaus - G
Pinnaus - H
Pinnaus - I
Pinnaus - J

1-3-REM
1-2-REM
1-9-REM
1-8-GM
1-7-GM
1-4-GM
1-5-GM
1-6-GM
2-2-GM
2-3-GM
2-7-GM
2-8-GM
2-6-REM
2-4-GM
2-5-GM
2-1-REM
1-1-REM
3-6-GM
3-4-GM
3-5-REM
3-3-REM
3-2-REM
3-1-GM - CDI 3 total
3-7-GM
3-8-REM
3-14-GM
3-13-GM
3-12-REM
3-10-REM
3-9-REM
3-15-GM
3-11-REM
3-17-REM
3-16-GM
3-19-GM
3-18-REM
5-3-GM
5-4-GM
5-2-GM
5-1-GM
4-3-REM
4-2-GM
4-1-REM
2-11-GM
2-10-GM
2-9-REM
4-18-REM
4-17-REM
4-9-GM
4-12-GM
4-14-GM
4-15-REM
4-13-REM
4-10-GM
4-11-GM
4-8-GM
4-7-REM
4-4-REM
4-6-REM
4-5-GM
4-23-REM
4-22-GM
4-20-REM
4-21-GM
4-19-GM
4-16-REM

CB115, CB113 - x3, CB114 - Burn, CB112, CB111, CB110, CB109, CB108, CB107, CB106, CB105, CB104 - x4, CB102, CB100, CB101, CB99, CB98, CB97 - x2, CB96, CB95 - x3, CB94, CB93, CB92, CB91, CB90, CB89, CB88, CB87, CB86, CB85, CB84, CB83, CB82, CB81, CB80, CB79 - RC, CB78 - RC, CB77 - RC, CB76, CB75, CB74 - RC, CB73, CB72 - RC, CB71, CB117, CB10a - Burn, CB10, CB11, CB203, CB59, CB57, CB55, CB131, CB130, CB128, CB126, CB127, CB145, CB122, CB121, CB123b, CB123, CB124, CB144, CB143, CB120, CB151, CB120b, CB157, CB156, CB160b, CB159, CB190b, CB190a, CB190, CB160a, CB170b, CB170, CB187, CB186, CB185, CB180, CB181, CB182, CB183, CB183b, CB194, CB46, CB45 - Burn, CB44, CB49, CB40 - Burn, CB39 - T, CB38 - T, CB50, CB34, CB33, CB32, CB31, CB26, CB27 - Burn, CB24 - x3, CB30, CB21, CB22, CB25, CB28, CB61, CB207, CB90, CB16, CB14, CB13, CB201, CB200, CB200b, CB10, CB11, CB131, CB130, CB128, CB126, CB127, CB145, CB122, CB121, CB123b, CB123, CB124, CB144, CB143, CB120, CB151, CB120b, CB157, CB156, CB160b, CB159, CB190b, CB190a, CB190, CB160a, CB170b, CB170, CB187, CB186, CB185, CB180, CB181, CB182, CB183, CB183b, CB194

IP01, IP03, IP06 - RD, IP08, IP09, IP10, IP12, IP15, IP16, IP17, IP18, IP20, IP21, IP22, IP23, IP24, IP25, IP27, IP30, IP31, IP33, IP34, IP35, IP36, IP37, IP38, IP39, IP40, IP41, IP42, IP43, IP44, IP45, IP46, IP47, IP48, IP49, IP50, IP51, IP52, IP53, IP54, IP55, IP56, IP57, IP58, IP59, IP60, IP61, IP62, IP70, IP71, IP72

FYI

MT CONNAUGHT
TUKTAKAMIN MTN
SIWASH ROCK MTN
MT HAILSTONE
MT JANICKI

WESTWOOD

97

50°30'0"N

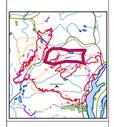
District Responsibility Split Line

4 Rehab Line Treatment [RLType]
- Dry Seed (DS)
- Pull Back (PB)
- Recontour (RC)

2 OPS Point [PTType]
- Stream Crossing - FYI

3 Rehab Point Treatment [RPType]
- Cattle Guard No Damage (CGND)
- Cleared Area (CA)
- Cross Ditch - Install (CDI)
- Decked Wood (DW)
- Ditch - Clean/Repair (CD)
- Other Rehab Treatment Type
- Pull Back (PB)
- Restore Draw (RD)
- Slash / Burn Pile / Hazard (SBP)
- Steep Slope >35% (SS)
- Stream Crossing (SC)
- No Treatment - Point (NA)
- Unassigned
- Unique Point (UP)
- Water Bar (WB)
- Hazard (H)

7 OPS Feature Type [FLType]
- Frequent Machine Completed
- Road - Modified Existing
- Pinnaus Work Unit Divisions
- Fire Perimeter
- Populated Place
- Natural Resource District
- Regional District
- Highway
- Forest Service Road
- Road Permit
- Road
- Trail
- Pipeline
- Pipeline Right of Way
- Transmission Line
- Transmission Line
- Rail Line
- Recreation Site
- Regional & Local Parks
- Private
- Federal
- Municipal
- Crown
- Pinnaus Work Unit



This map may contain CONFIDENTIAL information: for INTERNAL use only

Disclaimer:
Wildfire perimeters for the current fire season, including the most recent perimeters, are preliminary and subject to change. The data is extracted from operational systems sightly to the public map. Wildfire data may not reflect the most up-to-date information and therefore should only be used for reference purposes.

Wildfire data from the incident is updated when information is received from the field and is subject to change and is not guaranteed to be complete or error free. The information is intended for general purposes only and should not be relied on as accurate for navigation. Fire perimeters and associated data 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: jhamboe

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