119°45'0"W

N

DW 47

DW 46

Seepage

DW 48

DW 45

DW 43, 44

DW 42

DW 38, 39, 40, 41

DW 37

DW 36

DW 35

x8

Sharp Stems

x5

x4

DW 27

x2

DW 28

DW 29

Rock

DW 30

1200

1300

1100

1000

900

Bull Creek

119°43'0"W

White Rock Lake

K61884

Sept/Oct 2022 Prescription

Paxton Valley - I

Map Date: November 7, 2022

Perimeter Date: 2021-09-03
Hectares: 83046.5Ha

5 Rehab Line Treatment [RLType_2]

Rehab Treatment Line 2

- Dry Swed (DS)

3 Rehab Point Treatment [RPtType] - Bunched Wood

Rehab Treatment Point

- Bunched Wood (DW)

3 Rehab Point Treatment [RPtType]

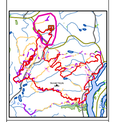
Rehab Treatment Point

- Decked Wood (DW)
- Other Rehab Treatment Type
- Safety Zone (SZ)
- Slash / Burn Pile / Hazard (SBP)
- Steep Slope >30% (SS)
- Water Bar (WB)
- Hazard (H)

7 OPS Feature Type [FLType]

OPS Type

- Fireguard Machine Completed
- Road - Modified Existing
- Fire Perimeter
- Natural Resource District
- Regional District
- Road Permit
- Road
- Trail
- Trail
- Contour - 100m
- Contour - 20m
- Stream
- Stream - Intermittent
- Paxton Valley Work Unit



This map may contain CONFIDENTIAL information: for INTERNAL use only

Disclaimer:
Fire parameters 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 regular basis. Information may not reflect the most 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 vary. The data provided is for internal BCWS purposes only, and should not be relied on as accurate or complete. The spread of fire and associated risks may change quickly, the levels of control for areas within the mapped fire perimeters can vary widely.

Data Sources and Notes:

Projection: NAD 1983 BC Environment Albers
Created By: jcverbor

80
Meters

1:2,500

Ministry of Forests
BC Wildfire Service

Document Path: Y:\FireSeason\Work\2021\Kamloops\KRAM\1-SMAP\mxd\plans\K61884_RS1HAB_DOS_Sept16_2022_36x48_NewAutoMAP.mxd