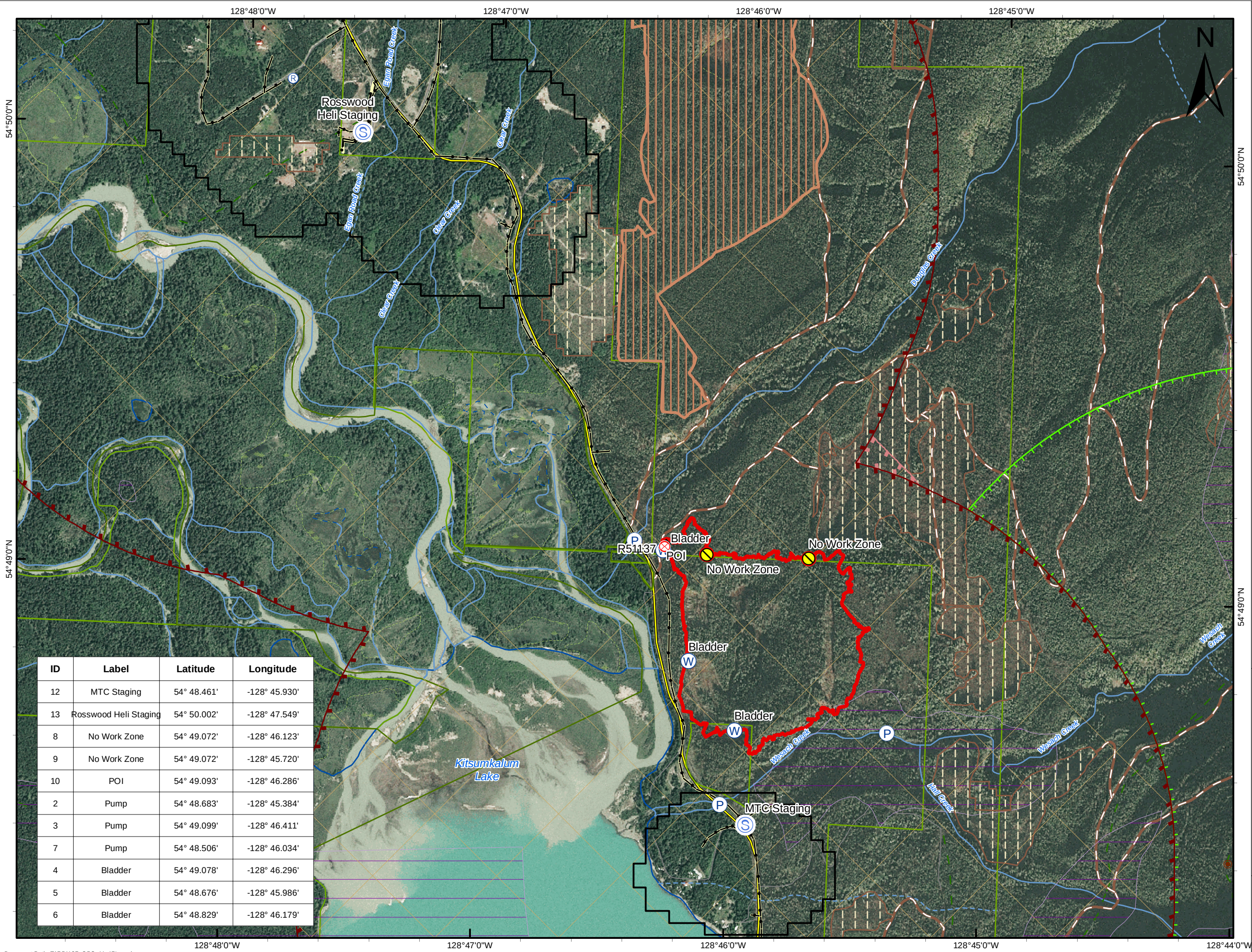




S Douglas FSR

R51137 OPS MAP

Map Date: August 10, 2022
Perimeter Date: 2022-08-10
Hectares: 53.7 HA

● Fire Point

▭ Fire Perimeter

⊗ Fire Origin/Area of Ignition

● No Work Zone

Ⓟ Pump

Ⓢ Staging Area

Ⓜ Water Source (Identify Type)

◆ Landmark (identify type)

▭ Interface Area (R)

▭ Interface Area Buffer

▭ 1 km Recreation Buffer - RSTBC

▭ 1km Isolated Structure

— Transmission Line

▭ Cutblock - Active

▭ Cutblock - Planned

▭ Cutblock - Historical

▭ Failing or Gullied Terrain

— Highway

— Road Permit

— Main Road

— Road

— Trail

— Transmission Line

— Stream

▭ River

▭ Lake

▭ Lake - Intermittent

▭ Wetland

▭ Freshwater

▭ BC Park, Protected Area, Eco Reserve

▭ Part 13 Areas

▭ NGO Conservation Land

0150.30.450.6

Km

1:15,000

**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:
Imagery Date: 10 Sep 2020

Projection: NAD 1983 BC Environment Albers
Created by: janaylor

BRITISH COLUMBIA

BC Wildfire Service

ID	Label	Latitude	Longitude
12	MTC Staging	54° 48.461'	-128° 45.930'
13	Rosswood Heli Staging	54° 50.002'	-128° 47.549'
8	No Work Zone	54° 49.072'	-128° 46.123'
9	No Work Zone	54° 49.072'	-128° 45.720'
10	POI	54° 49.093'	-128° 46.286'
2	Pump	54° 48.683'	-128° 45.384'
3	Pump	54° 49.099'	-128° 46.411'
7	Pump	54° 48.506'	-128° 46.034'
4	Bladder	54° 49.078'	-128° 46.296'
5	Bladder	54° 48.676'	-128° 45.986'
6	Bladder	54° 48.829'	-128° 46.179'

Document Path: T:\R51137_OPS_11x17L.mxd