

## REGIONAL DISTRICT OF BULKLEY-NECHAKO



# ISLAND LAKE WILDFIRE EVACUATION ALERT RESCINDED September 5, 2018 at 0800 hours

The Evacuation Alert issued on **August 31, 2018 at 1600** by the Regional District of Bulkley Nechako is rescinded in its entirety. It covered the following area:

- **East of Island Lake FSR to east of Nithi Rd and Nithi Pit Rd. and south of Francois Lake (as shown on the attached map).**

An **Evacuation Order** remains in effect for the area:

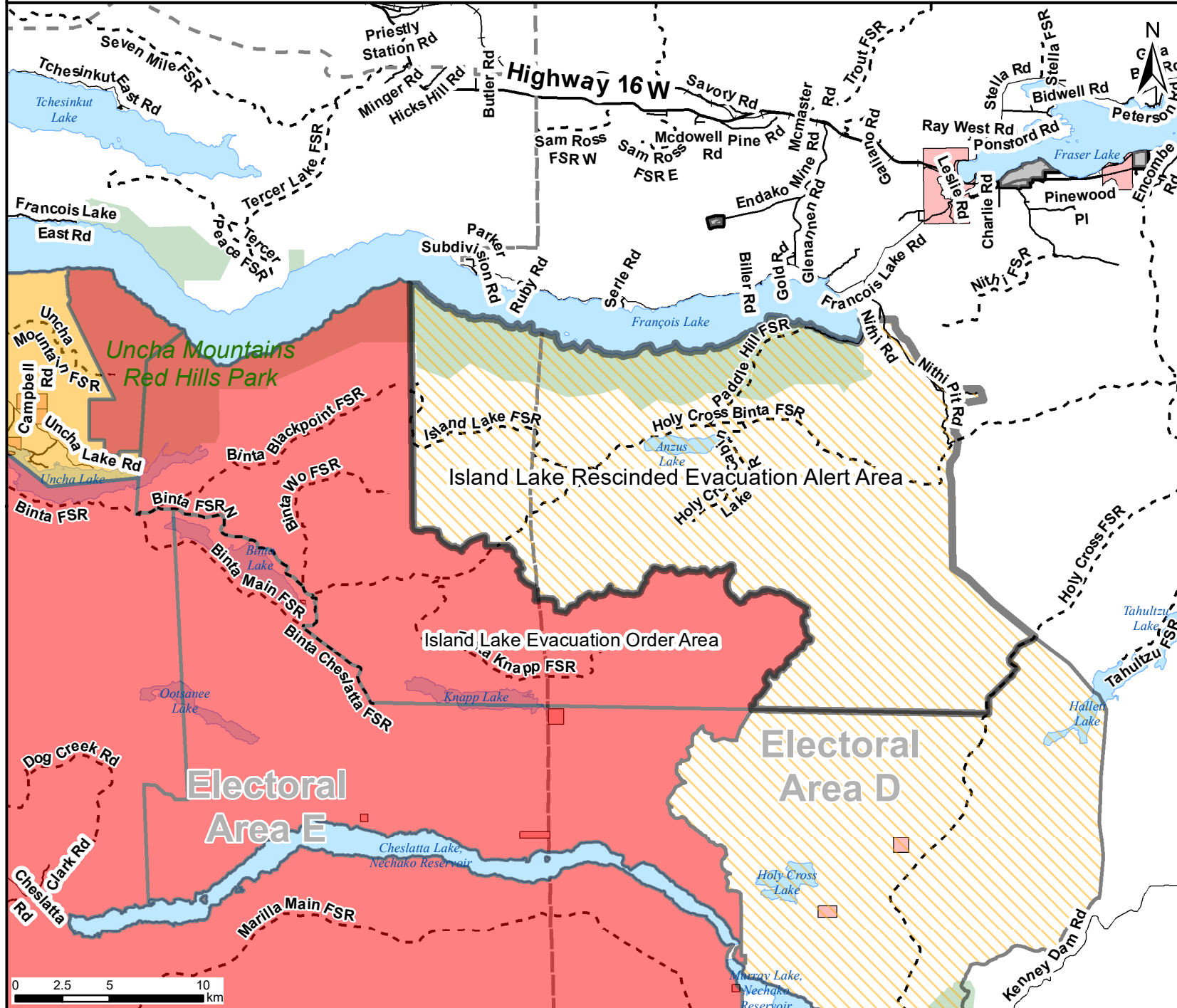
- **East of the Binta FSR and Binta Blackpoint FSR Intersection, and south of Francois Lake to south of Knapp Lake (as shown on the attached map).**

For more information contact: Regional District of Bulkley-Nechako at 1-800-320-3339 Monday to Friday from 0830 – 1630.

  
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Bill Miller  
Chair  
Regional District of Bulkley-Nechako



# Island Lake Wildfire Rescinded Evacuation Alert Area - 05 Sept 2018 0800h



**Legend**

**Island Lake Alerts and Orders**

- Rescinded, Wildfire Evacuation Alert Area (Diagonal hatching)

**Other Alerts and Orders**

- Rescinded, Wildfire Evacuation Alert Area (Diagonal hatching)
- Active Wildfire Evacuation Order Area (Red)
- Active Wildfire Evacuation Alert Area (Yellow)
- Parks (Green)
- Indian Reserve (Pink)
- Municipal Boundary (Grey outline)
- Electoral Area Boundary (Dashed line)
- Highway (Thick solid line)
- Railways (Thin solid line with cross-ticks)

\*DISCLAIMER. The Regional District of Bulkley-Nechako makes no Warranty, Representation or Guarantee of any kind regarding either maps or other information provided herein or the sources of such maps or other information. The Regional District of Bulkley-Nechako assumes no liability, either for any errors, omissions, or inaccuracies in the information provided regardless of the cause of such or for any decision made, action taken, or action not taken by the user in reliance upon any maps or information provided herein. Please be advised that the data represented here will be maintained on an ongoing basis, and as such, changes frequently.

**Scale: 1 cm = 2,863 m**  
 User: eric.rehwald  
 Date: 04-Sep-2018  
 Time: 7:14:17 PM