Relative Fire Risk 2020

20yr Burn Probability

North Island - Central Coast

Natural Resource District

GeoBC, DataBC, TomTom, © OpenStreetMap contributors

Projection: NAD 1983 BC Environment Albers

Created by: JBOCKUS

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1:445,000

0 5 10 15 km

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

Relative Fire Risk

- Higher
- Lower
- No Probability (Value = 0)
- No Data (Private Land)
- No Data (Private Managed Forest Land)

Reference Data

- *Fire History
- Natural Resource District Boundary
- Fire Zone Boundary
- Municipality
- Tsilhqot'in Nation - Title Area
- Communities
- Tsilhqot'in Nation - Declared Rights Area
- FN Treaty Land
- Indian Reserve
- Highway
- Road
- Main Road
- Ferry Route
- Indigenous Bands
- Pipeline
- Pipeline Right of Way
- Transmission Lines
- Airport
- Airstrip or Other Facility
- Seaplane Facility

Data Sources and Notes:

This map may contain CONFIDENTIAL information: for INTERNAL use only

- Burn Probability analysis completed through contract 2019.
- 20year percentage created using (1-((1- [BP])^20))*1000 where [BP] is value/interations.
- Data is shown using standard classification method Natural Breaks (Jenks) to imply relative risk within the Natural Resource District of interest, and cannot be compared to other Districts, nor evaluated across the Province.

<u>Disclaimer:</u> This product only considered wildfire areas (>100ha) up to and including the 2017 fire season in the analysis; of these, several were omitted in specific areas eg: Hanceville wildfire. The 2017 and onward fire perimeters have been included on the maps to depict areas where wildfires have occurred since analysis, and thus the presented burn probability may need to be reduced to reflect these events.

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