123°11'0"W

123°10'0"W

55°8'0"N

55°7'0"N

7406950

7407711

1647999

-325410000

-325050000

-325050000

-325050000

-325050000

-325050000

-325050000

1651431

093O03

PHI001
Hybrid Probe
38.6 ha

45 Trees

50 Trees

25 Trees

20 Trees

15 Trees

15 Trees

1733141

5 Trees

50 Trees

PHI003
Hybrid Probe
27.3 ha

25 Trees

35 Trees

6 Trees

123°11'0"W

123°10'0"W

55°7'0"N

Ministry of Forests, Lands and Natural Resource Operations

2021 Spruce Beetle Ground Surveys

Block: PHI001

Proponent: Spectrum Resource Group

Location: Mackenzie District

Coordinate System: NAD 1983 BC Environment Albers

Projection: Albers

Datum: North American 1983

Date Drawn: 2021-11-02

Drawn By: ewiechul

Scale: 1:10,000

When plotted on 11x17

Map Features

Survey Polygon

Helicopter Data

2021 Tree count

- 1 - 3
- 4 - 8
- 9 - 18
- 19 - 30
- 31 - 50
- 2019 Points (1-50 trees)

Spruce Beetle Hazard Rating

- Very High
- High
- Medium
- Low Medium
- Low
- Very Low
- NIL

- Road Permit Active
- Road Permit Pending
- Road (Active and Deactivated)
- Active Cutting Permit
- Pending Cutting Permit
- RESULTS Openings
- Map Notation
- Natural Resource District
- Communities
- First Nations Reserves
- Crown Tenures
- Flooded Land - Inundated
- Marsh
- Swamp
- National Parks

GN

MN

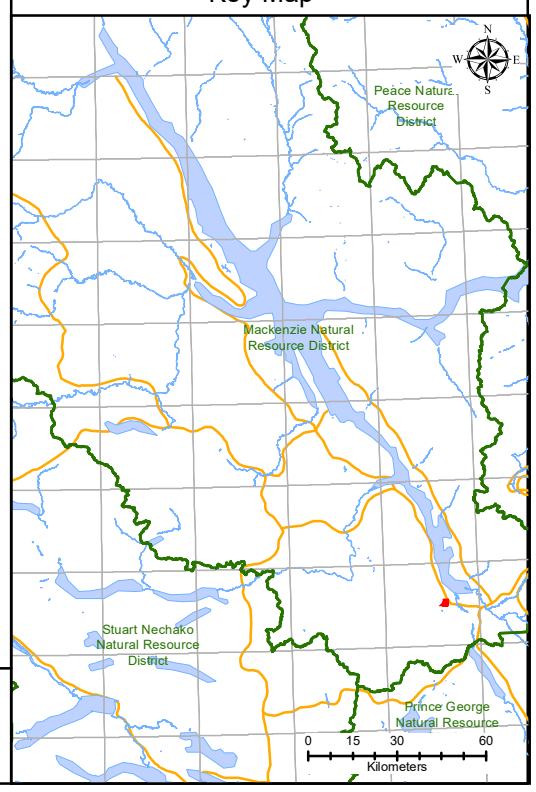
17°28´
311 MILS

2°17´
41 MILS

UTM GRID AND 2021 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

0 125 250 500 Meters

Disclaimer

The accuracy and completeness of the information on this map is not guaranteed. Not for navigational purposes.

Key Map