DCS Fertilization Shell Opening 1722298 Fertilization Treatment Map

DATE: 7/22/2019
PAGE SIZE: ANSI E (34x44")
MAP SCALE: 1:50,000
0 1.0 2.0 4.0 6.0 Kilometers
COORDINATE SYSTEM: NAD 1983 BC Environment Albers

AREA OF INTEREST

- Fertilization Treatment
- End of Road/ Barrier
- Locked Gate
- Possible Reactivation
- Town
- Highways
- Roads
- Rail Line
- Streams
- BC Map Grid
- Forest Districts
- Waterbodies
- Park

092I.029 092I.030 092I.021 092I.019 092I.020 092I.011 092I.018 092I.009 092I.008 092I.010 092H.099 092H.098 092H.100 092H.090 092H.089 092H.088 092H.079 092H.078 092H.080 092E.091 092E.081 092E.071 082L.001

CHAPPERON LAKE
DOUGLAS LAKE
Douglas Lake
MINNE LAKE
PENNASK LAKE
HATHEUME LAKE
PARADISE LAKE
MISSEPULA LAKE
SUNDAY LAKE
PEACHLAND LAKE
CRESCENT LAKE
BRENDA LAKE
ROBERT LAKE
WHITEMAD CREEK
MELLIN LAKE
WINDY LAKE
NICOLA RIVER
Douglas Lake Rd
Hamilton Mountain Rd
Nicola Lake Rd
Penna Lake Rd
Pennask Creek Rd
Meadow Creek Rd
Brenda Mines Rd
Peachland Rd
Old Stamp Mill Rd
Lundbom Rd
Lower Rd
Upper Rd
Whites Lake Rd
Mamit Lake Rd
Aberdeen Rd
Manuel Rd
Yekwaite Rd
Skuhun Creek Rd
Soaptown Creek Rd
Westwick Rd
Long Canyon Rd
Long Canyon Rd E
Douglas Lake Rd E
Big Horse Creek Rd
Douglas Lake Rd W
Douglas Lake Rd E
Meadow Creek Rd
Penna Lake Rd
Pennask Creek Rd
Nicola Lake