

BCTS

KOOTENAY BUSINESS AREA

ARROW FIELD TEAM

DETAILED LOCATION MAP

TSL: TA0470

LOCATION: Andres Road

LATITUDE: 49° 55' 49.337" N

LONGITUDE: 118° 5' 9.795" W

EASTING: 422054

NORTHING: 5531454

UTM ZONE: 11

NAD: 83

Scale: 1:20000 - (meters)

0

250

500

1,000

1,500

N

CABIN

RESOURCE MANAGEMENT

CONSTRUCTED BY: CF

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DATE: December 18, 2020

The map displays the TA0470 area, which includes Whatshan Lake and Lower Arrow Lake. The map is overlaid with a grid showing UTM coordinates (Easting: 420000 to 424000; Northing: 5528000 to 5534000). The map shows various land parcels, including cutblocks (TA0470-1, TA0470-2, TA0470-3, TA0470-4) and access routes (TA0470 Access Route). The map also shows existing roads, proposed temporary roads, and proposed permanent roads. The map includes a legend in the bottom left corner and an access directions box in the bottom right corner.

Legend

- TA0470
- TA0470 Access Route
- Cutblock
- Existing Road
- Proposed Temp Rd.
- Proposed Perm Rd.
- WTRA
- NPNCBR
- RESERVE
- OGMA
- Lakes
- Recreation/Park
- Private

Access Directions

From the village of Nakusp, travel south on HWY 6 for ~59km to reach the Needles Ferry. Take the ferry across Arrow Lake. Continue west on HWY6 for ~3km. Turn right onto Whatshan Lake Road, taking an immediate left to continue on Whatshan Lake Road. Continue for 750m, turn right onto Whatshan FSR. Continue on Whatshan FSR for ~4km to reach block 3. To reach blocks 1, 2 & 4, turn right onto Andres FSR at ~2km on Whatshan FSR. Continue on Andres FSR for ~4.5km, turn right onto Andres 1000 and follow for ~400m to reach the POC of proposed Andres 1150. Continue on Andres 1150 for ~400m to reach the block boundary of block 4. From the junction of the Andres 1150 and Andres FSR, continue on Andres FSR for ~500m to reach proposed Andres 1200 road. Follow Andres 1200 for ~300m to reach the block boundary of block 2. Continue on Andres FSR for another ~2km to reach the POC of proposed Andres 1400 road. Follow Andres 1400 for ~175m to reach the block boundary of block 1.