TFL 23
Block 2 Area Aii
109,337 HA +/-

TFL 23
Block 2 Area Ai
59,262 HA +/-

TFL 23
Block 3 Area A

Golden TSA

Glacier National Park

Mount Revelstoke National Park

Revelstoke TSA

Arrow TSA

Kootenay Lake TSA

Cascadia TSA

Goat Range Provincial Park

Lew Creek Ecological Reserve

N 5658547 m +/-
E 450306 m +/-

in a general easterly direction along the southerly boundary of Glacier National Park to the easterly boundary of the watershed of the Incomappleux River

N 5653871 m +/-
E 475914 m +/-

in a general southerly direction along the easterly boundary of the watershed of Incomappleux River to the northwesterly boundary of DL1973

in a general northerly direction along westerly boundary of the watershed of Incomappleux River to the northerly boundary of the watershed of MacDougal Creek, also being a point on the southerly boundary of Glacier National Park

N 5630895 m +/-
E 446401 m +/-

northwesterly in a straight line to the summit of Comaplix Mountain, also being a point on the westerly boundary of the watershed of Incomappleux River

DL 15771, DL 15772 (excluded)

DL 15773, DL 15774, DL 15775 DL 15776, DL 15777, DL 15778 (excluded)

N 5628925m +/-
E 467005m +/-

in a general southerly direction along the easterly boundary of the watershed of Incomappleux River to the northeasterly boundary of the watershed of Ferguson Creek

in a general southeasterly direction along the northeasterly boundary of the watershed of Ferguson Creek to the northwesterly boundary of DL 4705

DL 10373 (excluded)

DL 8291, DL 8292 (excluded)

in a general northerly direction along the natural boundary of Beaton Creek on the right bank thereof to the southerly boundary of DL 505

N 5620132 m +/-
E 448656 m +/-

east 2.667 kilometres

N 5618323 m +/-
E 447074 m +/-

in a general northwesterly direction 100 metres perpendicular to the natural boundary of Upper Arrow Lake and Beaton Arm of Upper Arrow Lake to a point 1.121 kilometres south and 3.755 kilometres west of the southwest corner of DL 11331

N 5617845 m +/-
E 457637 m +/-

N 5617361 m +/-
E 459876 m +/-

N 5617084 m +/-
E 456857 m +/-

N 5617191 m +/-
E 447738 m +/-

N 5614799 m +/-
E 456490 m +/-

south 30 degrees east 1.313 kilometres, more or less, to the northerly limit of the Balfour-Kaslo-Galena Bay Highway 31 right of way 14TU1673

in a general easterly direction along the northerly limit of the Balfour-Kaslo-Galena Bay Highway 31 to unnamed road

in a general westerly direction along the southerly boundary of the watershed of the Incomappleux River to the easterly boundary of the watershed of Beaton Creek

in a general southerly and westerly direction along the easterly and southerly boundaries of the watershed of Ferguson Creek to the southerly boundary of the watershed of the Incomappleux River

southwesterly along the easterly boundary of the watershed of Beaton Creek to the secondary height of land of the watershed of Glenn Creek

in a general southerly direction along the secondary height of land of the watershed of Glenn Creek to the easterly boundary of the watershed of Beaton Creek

in a general southerly and westerly direction along the easterly and southerly boundaries of the watershed of Beaton Creek to the northerly boundary of the watershed of Payne Creek

in a general westerly direction along the northerly boundary of the watershed of Payne Creek to a point due south of the southeasterly corner of DL 1143

N 5604592 m +/-
E 449691 m +/-

in a general northerly direction along the natural boundary of Upper Arrow Lake on the easterly shore thereof to a point 107 metres south and 464 metres west of the southwest corner of DL 12459

N 5600192 m +/-
E 443501 m +/-

in a general southerly direction along the westerly boundary of the watershed of Payne Creek to the northerly boundary of the watershed of the Halfway River

in a general northerly direction along the natural boundary of Upper Arrow Lake on the easterly shore thereof to the southwest corner of DL 11005

N 5588400 m +/-
E 465255 m +/-

in a general northerly direction along the natural boundary of Upper Arrow Lake on the easterly shore thereof to the southwest corner of DL 1139

in a general southwesterly direction along the northerly boundary of the watershed of Kuskanax Creek to a point due east of the northeast corner of DL 11743

See Inset 1
See Inset 2
See Inset 3
See Inset 4
See Inset 5
See Inset 6
See Inset 7
See Inset 8
See Inset 9
See Inset 10
See Inset 11
See Inset 12
See Inset 13

Mount Revelstoke National Park
Glacier National Park
Revelstoke
Selkirk Natural Resource District
Rocky Mountain Natural Resource District
Okanagan Shuswap Natural Resource District
TFL 23
BLK 1
BLK 2
BLK 3
BLK 4
Kelowna
Nelson
Alberta
Idaho
Washington

MacDougal Creek
Incomappleux River
Beaton Arm
Beaton Creek
Glenn Creek
Ferguson Creek
Payne Creek
Upper Arrow Lake
Halfway River
Trout Lake
Kuskanax Creek

KEYMAP Scale 1:3,000,000

TREE FARM LICENCE
CROWN GRANTS
TIMBER SUPPLY AREA
FOREST SERVICE ROADS

Boundary locations described on this map are based on Tree Farm Licence (TFL) 23 metes & bounds descriptions and subsequent adjustments and updates.

Boundary linework is tied to the best available digital base information (TRIM or fresh water atlas) and the best available survey information (Tantalis or Integrated Cadastral Fabric) from the BC Geographic Warehouse or from independent surveys.

If there are any discrepancies between the map and the original ground location of these boundaries, the ground location shall take precedence.

LOCATION MAP

Ministry of Forests, Lands, Natural Resource Operations and Rural Development

BRITISH COLUMBIA

Tree Farm Licence - 23

0 0.5 1 2 3 4 5 6 7 8 Kilometres

Ratio scale is correct at 34" X 44" (E Size) Scale 1:95,000

Licence Replacement (Map 1 of 3)

FOREST REGION : KOOTENAY-BOUNDARY	FOREST DISTRICT : SELKIRK	LAND DISTRICT : KOOTENAY	LICENSEE : Interfor Corporation
BCGS MAPSHEET NO. : 27 mapsheets from 82K.021 to 82N.014	AREA Block 2: 169,247 HECTARES +/- AREA : Total - 389,224 HECTARES +/-	UTM ZONE : 11 NAD : 83	DRAWN BY : GeoBC, Decision Support Section - jh DATE : March 2019

N

420000 430000 440000 450000 460000 470000 480000 490000

5630000 5620000 5610000 5600000 5590000 5580000 5570000

Path: \\spatialfiles.bcgov\ilmb\dss\projects\Mflnro\FADM_Tree_Farm_Licences\2_TFL_Working\TFL_23\arcgisprojects\TFL23_Block2_replacement_2020_Final.mxd