



BCTS
BC Timber Sales
British Columbia



**Fort St. James
Forest District**

1281 Series Schedule April 2018-March 2023

Operational Map

Rainbow Map 1 of 2

Forest Development Unit

 BCTS Operating Area

Blocks

 Ops Plan Complete

 Proposed

 WTRA/Non Merch

 Approved/TSL Issued

 Not Satisfactorily Restocked

 Free Growing

 Results Other Blocks

 BCTS Other Blocks

Tenures and Land Status

 Managed License Schedule B

 Trapline

 Guide Outfitter

 Right of Way - Transportation

Roads and Bridges

 Active

 Condemned/Removed

 Inactive

 Light Traffic

 Proposed

 Proposed Removal

 Access Cnt

 Main

 Deactivated

 Existing

 Proposed

 Unknown

 Railroad

Wildlife and Vegetation

 No Harvest

 Conditional Harvest

Resource Management

 Scenic Area (EVQO)

 Preservation

 Retention

 Partial Retention

 Modification

 Maximum Modification

 Inventory Growth Natural

 Research EP now Inventory Growth Natural

 Inventory Silviculturally Treated

Natural Features

 Contour - Index

 Contour - Intermediate

 Swamp / Marsh

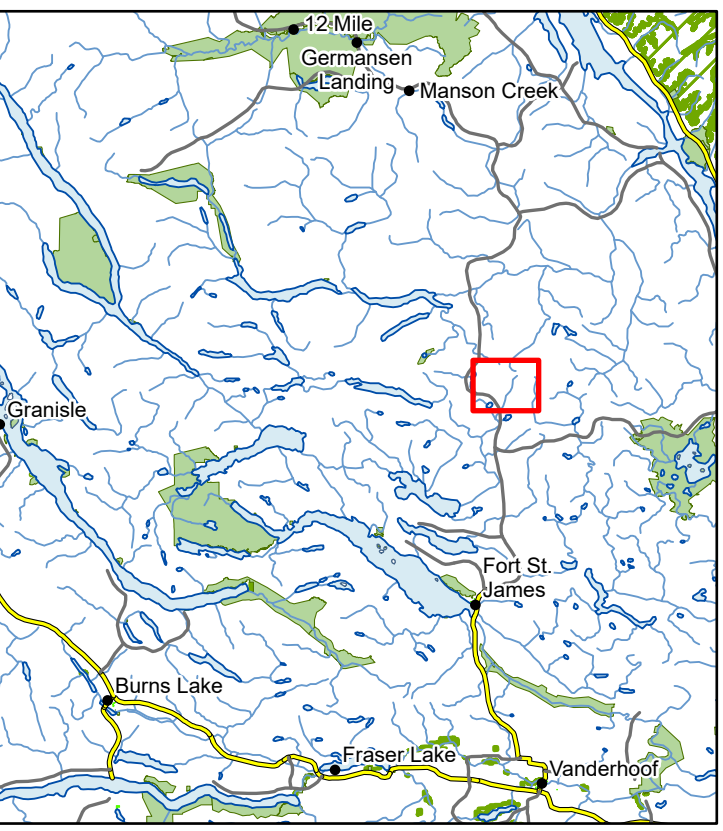
 Lake/River

 Lake - Classification Made Known

 Riparian Reserve Zone

 Riparian Management Zone

Overview of Map Location



1:20,000



Map: Albers Equal Area Projection (BC), NAD83
Grid: UTM 10, NAD83

Date: 2023-04-06

Map Version: 1

The main map displays a detailed view of the forest development units and blocks within the Fort St. James Forest District. The map is overlaid with a grid of blocks, each labeled with a unique identifier (e.g., A80732-1, TA1843-1, RA149531). The blocks are color-coded according to their status and management plan, with orange indicating 'Ops Plan Complete' and green indicating 'Proposed'. The map also shows various roads and bridges, with different line styles representing active, proposed, or removed infrastructure. Natural features such as lakes, rivers, and swamps are depicted in blue, while contour lines and elevation markers provide topographic context. The map is a technical drawing, likely a vector-based GIS output, showing precise boundaries and features.