Mackenzie Natural Resource District
Cable Harvest Potential

Kennedy

- BCTS Cut Block
- Landscape Units
- Cable Harvest Potential

Adjacent Blocks:
- Licencee Cut Block

Forest Vegetation Cover and Contours:
- Harvested & Not Satisfactorily Restocked (NSR)
- Satisfactory Restocked & Regen Met
- Satisfactorily Restocked & Free Growing

Access Management:
- BCTS Proposed Road
- BCTS Licence # only
- Existing Road
- Genus Roads

Administrative Boundaries:
- Well
- Licenced Springs POD
- Drinking Water Source
- BC Points of Diversion
- Crown Tenure
- BCTS Operating Area
- TFL 30 and TFL 53 Boundaries
- First Nations Consultation Boundary
- Guide Outfitters
- Trapline Boundaries
- Range Tenures

Recreation
- Recreation Sites
- Recreation Trails
- Recreation Reserves

Visuals:
- Established Visual Quality Objective

Not all mapping symbols shown on the legend are illustrated on this map.

Management Areas:
- Old Growth Managment Area
- Primary Survey Parcel
- Private Land (Surface)
- Map Notations
- Indian Reserves
- Agricultural Leases
- Landscape Units
- Biogeoclimatic Units
- Ungulate Winter Range - MuleDeer
- Mountain Caribou

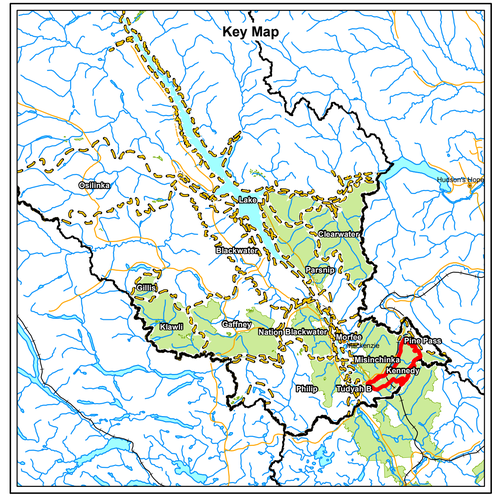
Mackenzie Ungulate Winter Range
- Kennedy Siding Mountain Caribou (u-7-001)
- Brewster Mountain Goat (u-7-004)
- Peace Arm Elk (u-7-005)
- Stone Sheep (u-7-006)
- Northern Caribou Low Elevation (u-7-007)
- Ingenka Elk (u-7-008)
- Pine Pass Northern Caribou High Elevation (u-7-009)
- Akie/Pesika Moose and Elk (u-7-017)
- Akie/Pesika Mountain Goat (u-7-017)

Prince George Ungulate Winter Range
- Caribou Mule Deer (u-5-001)
- Prince George Mountain Caribou (u-7-003)
- Prince George MuleDeer (u-7-013)
- Wildlife Management Areas
- Woodlot
- Wildlife Tree Patches
- Protected Areas; Parks; Eco Res
- Community Forest

Riparian Streams & Wetlands:
- S1 — Stream class S1-S4 FISH
- S5 — Stream class S5-S6 NO FISH
- Riparian wetlands class W1
- Riparian wetlands class W3
- Riparian lake classification A-E
- C — Lakes and Rivers

Riparian Stream Classes are derived from detailed field sampling. Unclassified steams are derived from TRIM hydrology features that are uninterpreted.

Key Map


Gillnks
Kwadacha
Blackwater
Parrish
Gillis
Kwadacha
Kwadacha
Kwadacha