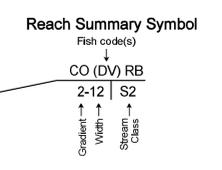


Fish and Fish Habitat Inventory Interpretive Map Middle Flathead River



Fish Species Information

Symbol	Fish Class
▲	fish presence
▲	fish observation
▲	lower limit of distribution
▲	upper limit of distribution
▲	lower limit of spawning
▲	upper limit of spawning
■	fisheries sensitive zone
— —	stream reach boundary
⊙	side channel
⊙	sample site location

Physical Characteristics

⊠	persistent debris accumulation	⊠	cascades
⊠	dam	⊠	beaver dam
⊠	falls	⊠	culvert

Enhancement/Management Activities

⊙	hatchery	⊙	counting fence
⊙	fishway	⊙	side channel
⊙	incubation box	⊙	spawning channel

WSC Information

⊙	Hydrometric station
⊙	Watershed Code

Stream Classifications

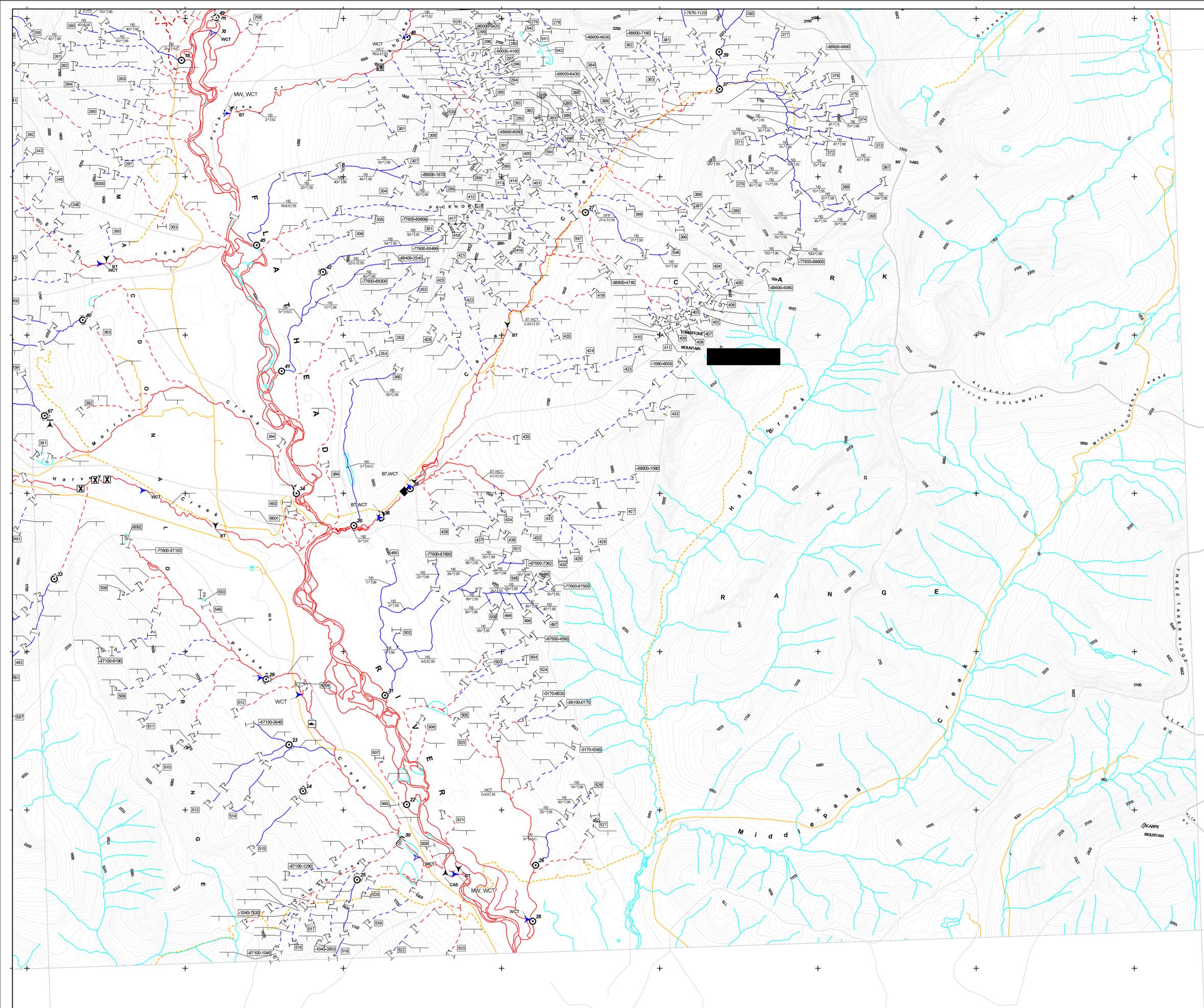
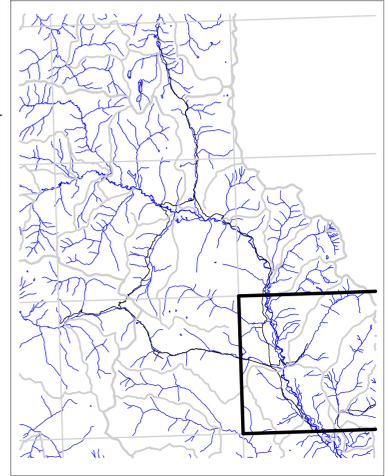
—	Class 1
---	Class 2
---	Class 3
---	Class 4

Other Information

—	River/Stream - Disappearing Point
---	River/Stream - Dewatered
---	Eroded Bank
---	Slide
⊙	Rock Outcrop
⊙	Slump

---	Watershed Boundary - Major	---	Trail
---	Watershed Boundary - Minor	---	1 Lane Gravel Road
---	Logging Road	---	CFI Existing Road
---	1 Lane Gravel Road	---	CFI Proposed Road
---	2 Lane Gravel Road	---	CFI Skid Trail
---	Road (Unimproved)	---	CFI Proposed 5 year plan road
---	CFI Proposed 5 year plan road		

Study Area Boundary
Scale



Fish Species

▲	fish presence
▲	fish observation
▲	lower limit of distribution
▲	upper limit of distribution
▲	lower limit of spawning
▲	upper limit of spawning
■	fisheries sensitive zone
— —	stream reach boundary
⊙	side channel
⊙	sample site location

Disclaimer

This map is intended for informational purposes only and does not constitute a warranty or guarantee of accuracy. The user assumes all responsibility for the use of this information.

Source Information

Data sources include field observations, aerial photography, and GIS data from the British Columbia Ministry of Environment.