



Ⓝ NO TAX

— Observed fish habitat

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— Inferred fish habitat: no stream $\geq 5\%$ for $\geq 100\text{m}$

— Inferred fish habitat - no stream >5% for >100m

— Inferred fish habitat - no stream >13% for >100m

— Inferred fish habitat - no stream >20% for >100m

— Non fish habitat

Average stream gradient

—— 0 - 5% - riffle and cascade pool

— 6 - 13% - step pool

14. 300% - step pool

14 - 20% - step pool, very steep

— Non fish habitat

Model inputs and other point features

- ▲ Known fish observation (FISS)

- Dam, weir or falls >5m (FISS, FWA)

- Other potential barriers

- * Other potential barriers

Stream sample site (F

☒ Hydrometric station

Roads etc

— DRA: highway, arterial

— DRA: collector

— DRA: local

DDA/TRIM

DRA/TRIM: 6

— Forest Service Road

—— Road Permit; Special Use Permit

—+—+— Railway

— · — · — · Transmission line

Transmission line

—— Pipeline

Admin boundaries

☐ First Nations Reserve

☐ First Nations

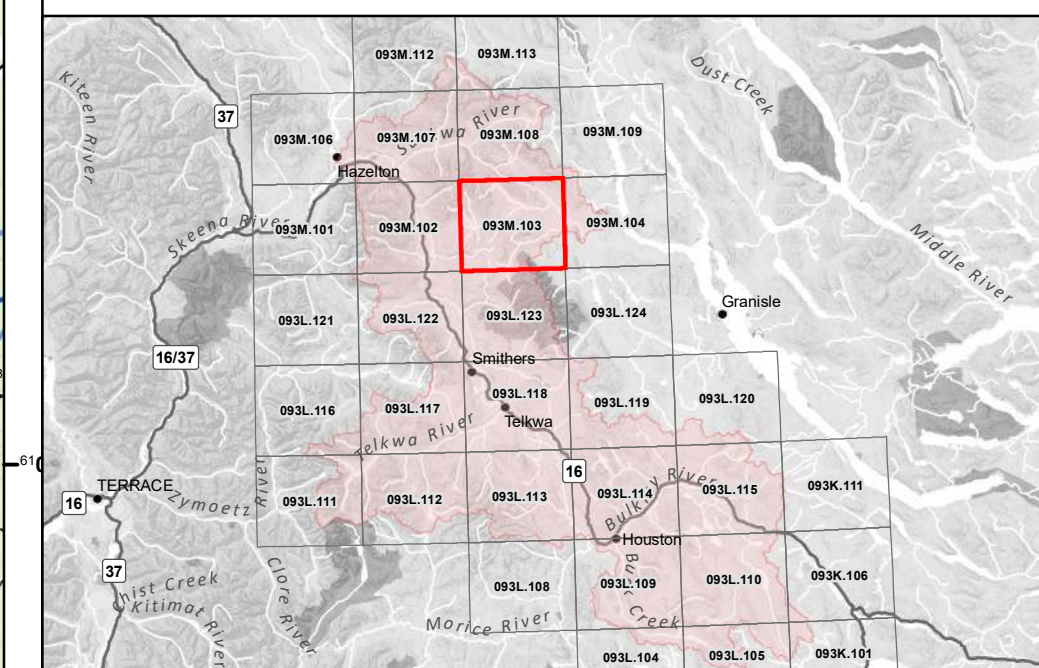
☐ Métis

Municipality

 Provincial Park

 National Park

 Natural Resource District boundary



Date: February 2018
File: \$fish_passage/mapping/Bulkley/template.mxd
Data Source(s): All base data copyright Province of British Columbia
DRAFT Fish Passage data from Ecosystems Branch, MoE
Fish Habitat and culverts are derived from Fish Habitat Model 2.2

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