

Overview (1:50,000) of Fish and Fish Habitat Inventory of Mainland Coast Watersheds

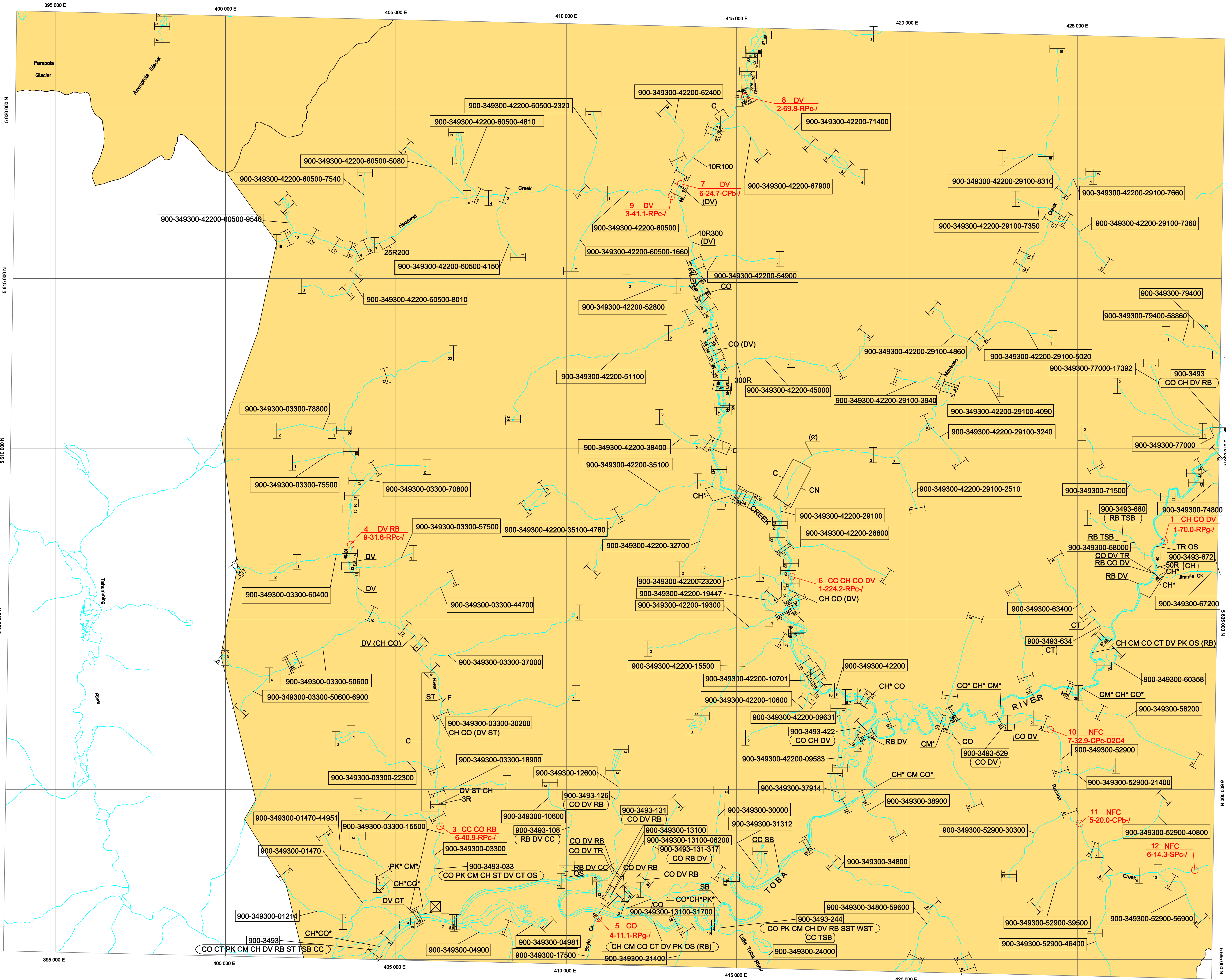
NTS Map: 92K/9 Project Map # 4 of 11

Project Codes:
02-TOBA-000003811-2000 (Toba River)
02-TOBA-000003810-2000 (Brem River)
02-TOBA-000003809-2000 (Quatam River)
02-HOMA-000003808-2000 (Southgate River)
02-HOMA-000003807-2000 (Homathko River)

Projection: UTM Zone10

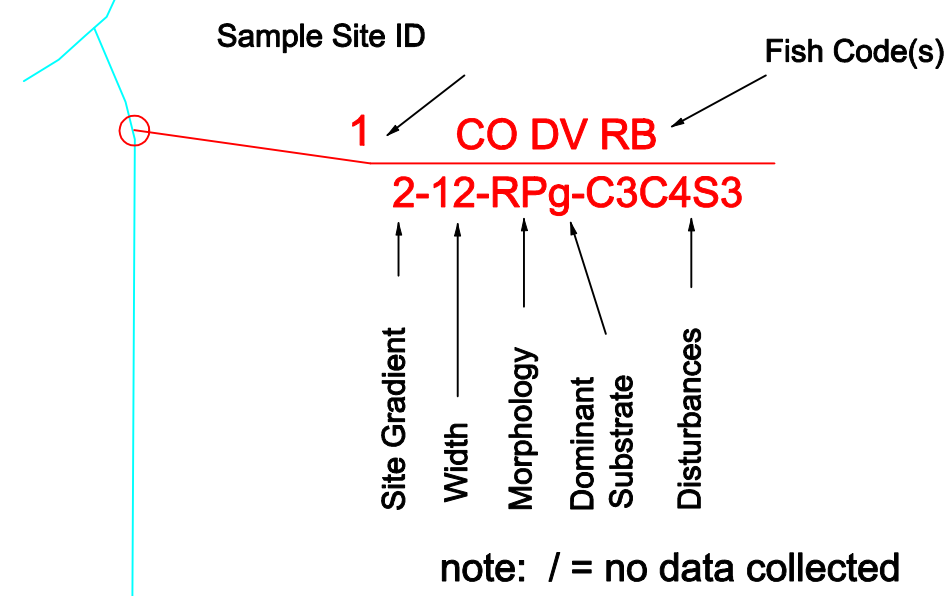
Date: 2001/11/29

Inventory Company: Hatfield Consultants Ltd.



Stream Information Summary

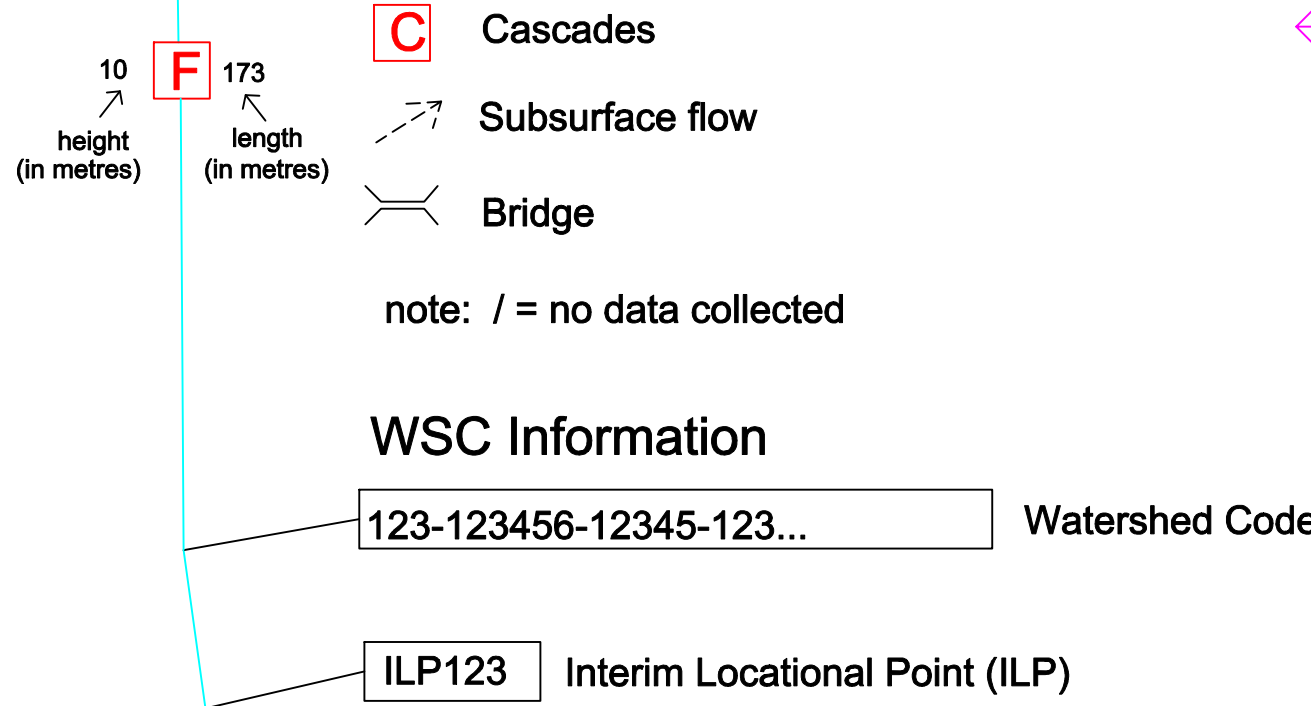
Site Data Symbol



Stream Reach Boundary

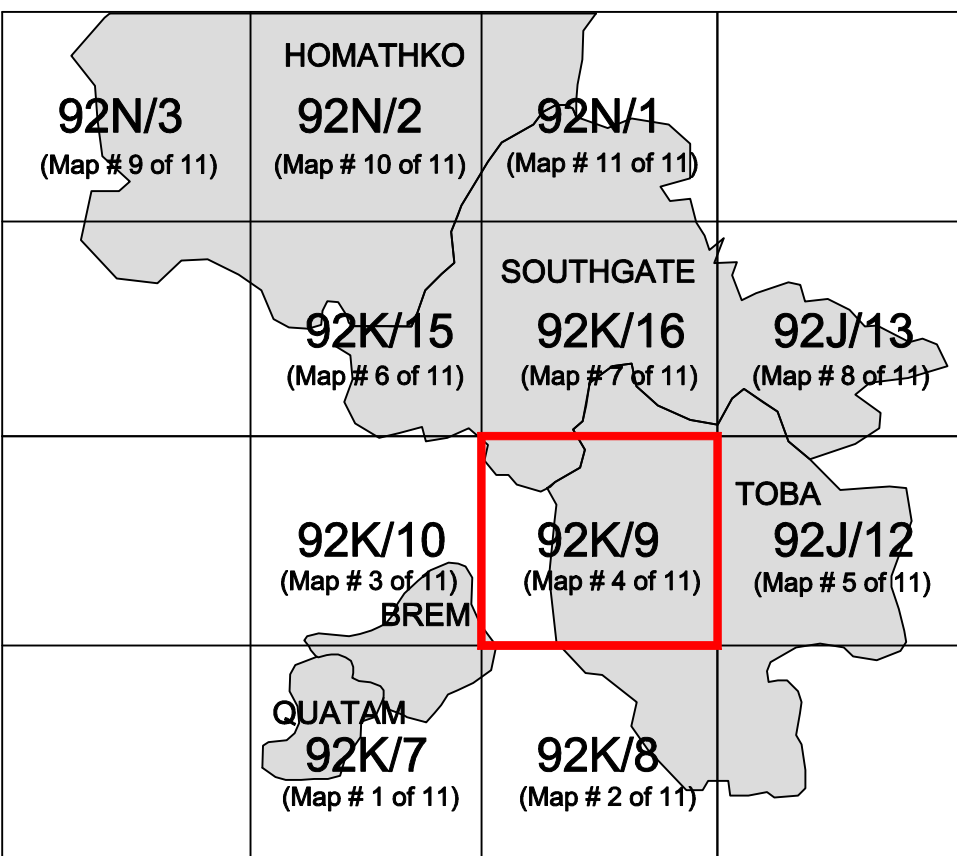
Physical Characteristics Symbols

Water Quality Symbol



Source of historical data

FISS maps
RAB maps
Fish Wizard
Historical reports



Project Area, NTS Map Sheet

NTS FEATURES



Code	Common Name	Code	Common Name
BT	Bull Trout	L	Lamprey
CC	Sculpin Unidentified	LSU	Longnose Sucker
CH	Chinook Salmon	NFC	No Fish Caught
CO	Coho Salmon	NS	Not Sampled
CCT	Coastal Cutthroat Trout	RB	Rainbow Trout
DV	Dolly Varden	SP	Species Unidentified
DV/BT	Suspected Dolly Varden	TR	Trout Unidentified
DVXBT	Dolly Varden and Bull Trout Hybrid		

DISCLAIMER:
"This product has been accepted as being in accordance with approved standards within the limits of Ministry quality assurance procedures. Users are cautioned that interpreted information on this product developed for the purposes of the Forest Practices Code Act and Regulations, for example stream classifications, is subject to review by a statutory decision maker for the purposes of determining whether or not to approve an operational plan."

Universal Transverse Mercator Projection
North American Datum - NAD83
UTM Zone 10

MAP SOURCE INFORMATION BOX

BASE (Base map): NTS (1:50,000)
STR SYM (Stream symbol): INV (Field Inventory)
LOC (Location information): FDG (field, GPS)
LK SYM (Lake symbol): N/A (not applicable)
HAB (Habitat information): INV (field inventory)
FISH (Fish information): INVD (detailed field inventory)
DATE INV (Date of inventory information): 2000/09/13 to 2000/09/19
INV MGNT (Group conducting inventory): OTH (Other)