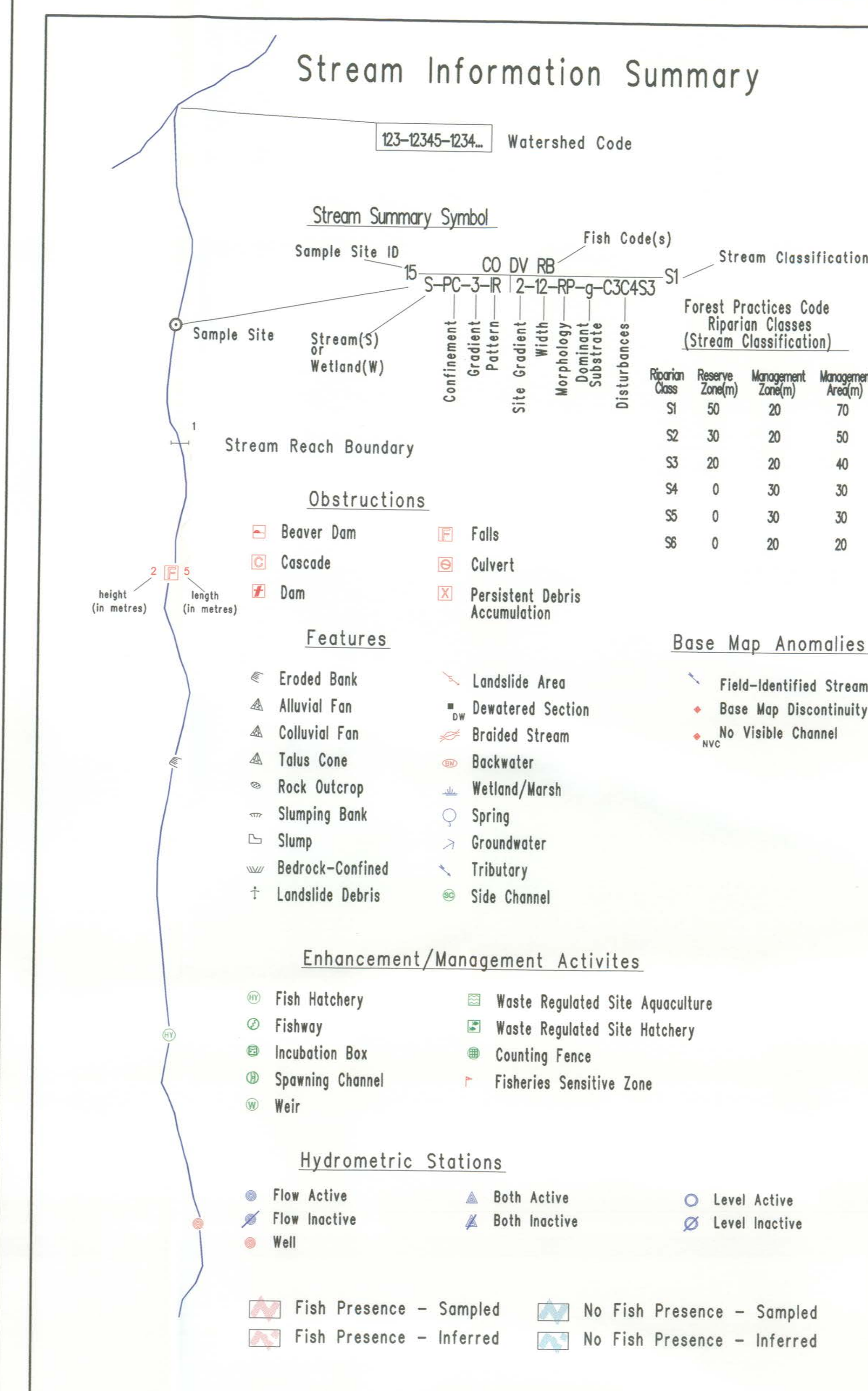


Reconnaissance (1:20,000) Fish and Fish Habitat
Stream Inventory in the Kispiox Working Group

Scale 1:20,000

Company: SJS of  **TRITON**
Environmental Consultants Ltd.



	River/Stream		Swamp		Icelfield
	River/Stream - intermittent		Marsh		Glacier
	Lake		Island		Road - 1 lane, loose surface
	Lake - intermittent		Sand/Gravel Bar		Road - rough surface
	Lake - indefinite		Coastline		Index Contour (100m interval)

* hydrological features outside the project study area appear as thin black lines

CODE	DESCRIPTION
BT	Bull Trout
CH	Chinook
CO	Coho
CT	Cutthroat Trout
DV	Dolly Varden
NFC	No Fish Caught

HEAD CHARACTERISTICS		CHANNEL MORPHOLOGY		DISTURBANCES	
CODE	DESCRIPTION	CODE	DESCRIPTION	CODE	DESCRIPTION
A. Features/Characteristics		Channel bank		Morphology	
NS	not specified	F	fine	C1	extensive riffles or cascades
NVC	no visible channel	G	gravel	C2	minimal pool area
Confinement		C	cobble	C3	elevated mid channel bar
EN	entrenched	B	boulder	C4	multiple channel or braid
CF	confined	R	rock, rubble, blocks, etc.	C5	disturbed stone lines
FC	frequently confined	Microtopography		Large scale	
OC	occasionally confined	RP	rifle pool	D1	small woody debris
UN	unconfined	CP	cascade pool	D2	large woody debris
NA	not applicable	SP	step pool	D3	recently formed UWD jams
Channel Pattern		Channel bed		Sedimentation	
M	meandering	Drms	drums	S1	homogeneous bed texture
IM	irregular meanders	O1	lower dams	S2	sediment fingers
R	regular meanders	Banks		S3	sediment wedges
IR	irregular windings	B1	dominated channels	S4	extensive bars
S	sinuous	B2	eroding banks	S5	extensively scoured zones
ST	straight	RT			

The Province has not accepted the contents of this product for the purposes of the Forest Practices Code, and reserves the right to dispute the validity of summarized results. The Province does not necessarily agree with the classification assigned to any individual stream reach, for use in logging plans, silviculture prescriptions or any other application.

[illegible]

BASE: TR STR SYM: INV
LOC: FDG LK SYM: N/A
HAB: INV
FISH: INVD
DATE INV: 1997/09/22 INV MGNT: MELP

0940.001	0940.002	0940.003
093M.091	093M.092	093M.093
093M.081	093M.082	093M.083

Projection: Universe Transvers Mercator
Datum: North American Datum - NAD83
UTM Zone: 9