



ELOCAT ID = 3176-4

MAPSHEET# 1031058 (Map 4 of 6)
FISHERIES PROJECT MAP

1:20,000 RECONNAISSANCE FISH AND FISH HABITAT INVENTORY
Copper (Zymetz) River Watershed WSC 440-000000-00000

WEST COPPER

Licensee: Skeena Cellulose Inc. Forest District: Kalum Year: 1999

Scale: 1:20000 Projection: UTM Contour Intervals: 20m

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

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STREAM INFORMATION SUMMARY

Watershed Code: 123-123456-12345
Interim Location Point (ILP): 12345
Site Data Symbol: Sample Site ID: 15 Fish Code(s): CO DV RB
2 - 12 - RP - g - C3C4S3
Stream Reach Boundary: Sample Site
Reach Data Symbol: S - FC - 3 - IR
Obstructions: Beaver Dam, Cascade, Falls, Culvert, Persistent Debris Accumulation, Dam
Features: Eroded Bank, Alluvial Fan, Colluvial Fan, Talus Cone, Rock Outcrop, Slumping Bank, Slump, Bedrock - confined, Landslide Debris, Landslide Area, Boulder Garden, Side Channel, Subsurface Flow, Wetland / Marsh, Spring, Tributary, Groundwater - General direction of flow, Dewatered Section
Enhancement / Management Activities: Fisheries Sensitive Zone
TRIM Base Map Anomalies: Field-Identified Stream, Base Map Discontinuity
Base Map Features: River / Stream, River / Stream - intermittent, River / Stream - indefinite, Lake, Lake - intermittent, Lake - indefinite, Marsh, Swamp, Glacier, Icefield, Sand / Gravel Bar, Island, Road - loose surface, Road - rough surface, Index Contour, Index Contour - indefinite, Project Boundary

FISH SPECIES					
CODE	DESCRIPTION	CODE	DESCRIPTION	CODE	DESCRIPTION
NFC	No Fish Caught	DV	Dolly Varden	CH	Chinook
NS	Not Sampled	RB	Rainbow Trout	CM	Chum
BT	Bull Trout	SP	Species Unknown	PK	Pink

Source: MELP

