

600AT 10# 491-1

1:20,000 RECONNAISSANCE FISH AND FISH HABITAT INVENTORY

ZYMOETZ RIVER WATERSHED

440-000000

KITNAYAKWA PLANNING AREA

FISHERIES / INTERPRETIVE MAP

SKEENA CELLULOSE INC.

KALUM FOREST DISTRICT

1999

MAPSHEET# 93L051 Map 1 of 9

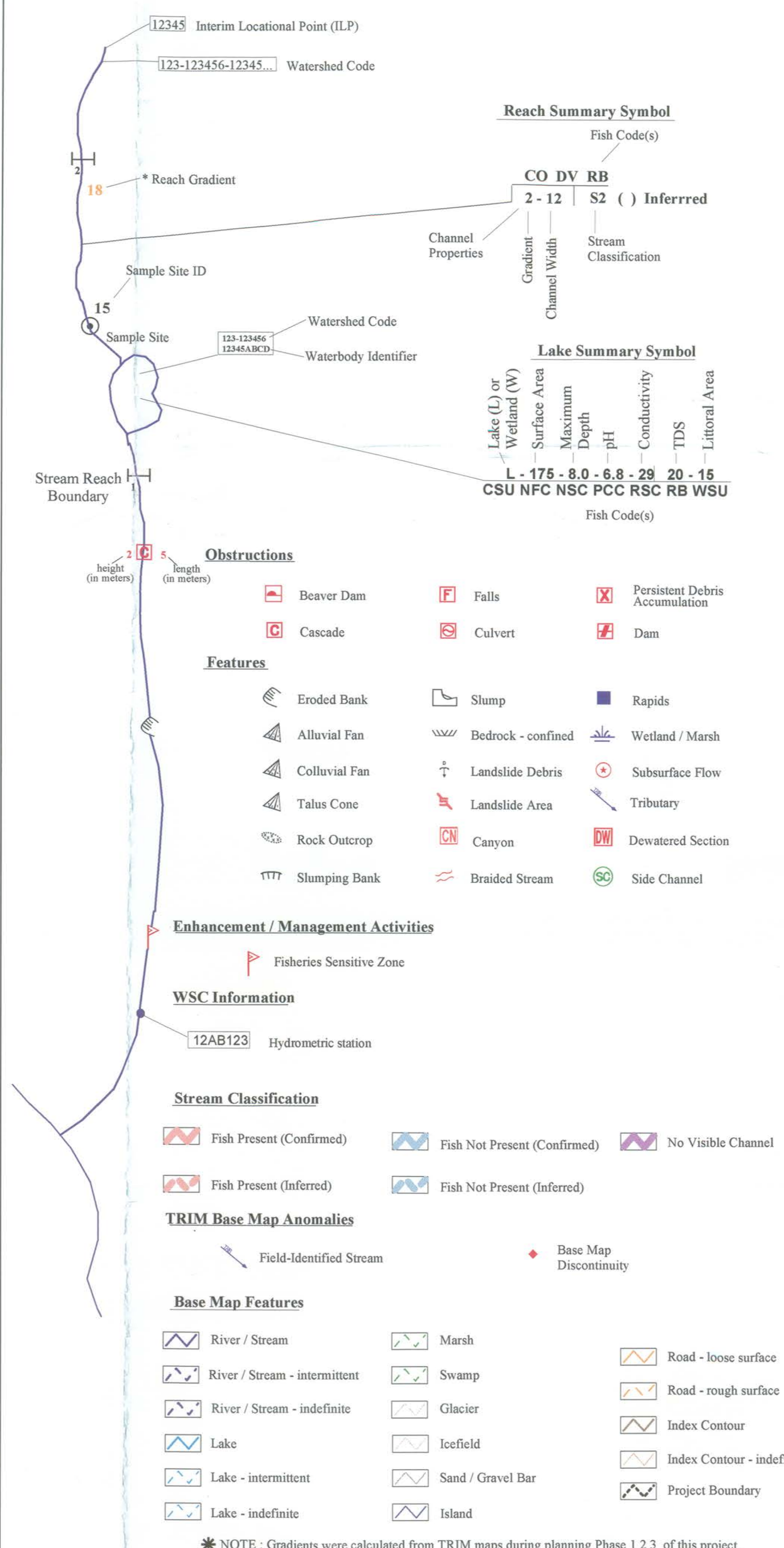


Scale 1:20,000
Contour Interval (20m) Projection UTM

Date: 2000/02/01 (yyyy/mm/dd)

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

STREAM INFORMATION SUMMARY

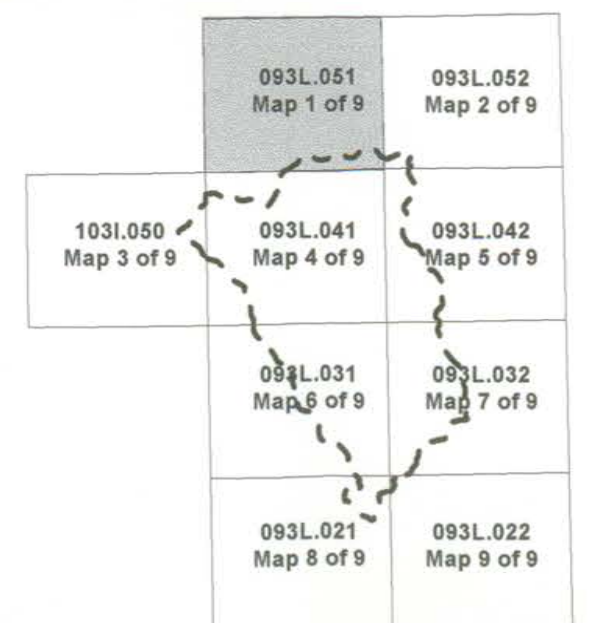


FISH SPECIES

Present		Historical	
CODE	DESCRIPTION	CODE	DESCRIPTION
NFC	No Fish Caught	Y	End of Fish Use/No Fish Use
NS	Not Sampled	Y	Fish Presence - Salmon
NPU	No Fish Use	Y	Fish Presence - Sport
CT	Chinook Salmon	Y	Fish Presence - Regionally Significant
CO	Coho Salmon	Y	Fish Presence - Other
CT	Cutthroat Trout	Y	Fish Observation - Salmon
DV	Dolly Varden	Y	Fish Observation - Sport
RB	Rainbow Trout	Y	Fish Obs. - Regionally Significant
EPU	End of Fish Use	Y	Fish Observation - Other
		Y	Fish Spawning Limit - Salmon
		Y	Sample Site - No Fish Use

Source: MELP

PROJECT STUDY AREA BOUNDARY



"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."

INVENTORY SOURCE INFORMATION CODES

CODE	DESCRIPTION	CODE	DESCRIPTION	CODE	DESCRIPTION	CODE	DESCRIPTION	CODE	DESCRIPTION
BASE	Base Map	LK SYM	Lake Symbol	AP	Aerial Photography	ENV MGMT	Group persons resp. for conducting inventory	MOF	Ministry of Forests
TRIM	1:20,000 TRIM Maps	ENV	Field Inventory	VPC	Aerial Photography	MELP	Ministry of Environment, Lands & Parks	OSC	Geological Survey of Canada
NTS	1:50,000 NTS Maps	SS	Summary	VPC	Video, Corridor	MOF	Ministry of Forests	OTH	Other
OTH	Other Map Source	N/A	Not Applicable	OTH	Other	ENV	General Field Inventory		
STR SYM	Stream Symbol	OTH	Other	HAB	Habitat Information	SS	Summary		
ENV	Field Inventory	LOC	Location Information	ENV	Field Inventory	SS	Summary		
SS	Summary	FDE	Field Estimate	SS	Summary	N/A	Not Applicable		
N/A	Not Applicable	FDE	Field Estimate	FDE	Field Estimate	N/A	Not Applicable		
OTH	Other	AP	Aerial Photo, Estimate	OTH	Other	OTH	Other		

FOREST PRACTICES CODE RIPARIAN CLASSES (STREAM CLASSIFICATION)

Riparian Class	Average Channel Width (m)	Reverse Zone Width (m)	Management Zone Width (m)	Total RMA Width (m)
R1 Large Trees	> 100	50	20	170
R2 Large Trees	> 20	50	20	70
R3	> 5 < 20	30	20	50
R4	< 5	0	30	30
R5	< 3	0	30	30
R6	< 3	0	20	20

BASE MAP INFORMATION

Projection: **UTM**
Datum: **NAD83**
UTM Zone: **9**

INVENTORY SOURCE INFORMATION

BASE: **TRIM**
LOC: **FDE**
HAB: **INV**
DATE INV: **1998/09/01**
STR SYM: **INV**
LK SYM: **INV**
FISH: **INV**
ENV MGMT: **OTH**