

ECOCAT 5294941005

Map 17 of 28 MAPSHEET# 093L033

PROJECT MAP

NORTHWOOD STREAM INVENTORY
1 : 5,000 SCALE FISH STREAM IDENTIFICATION
OF UNNAMED TRIBUTARIES IN THE
SHEA CREEK WATERSHED
WSC 460-600600-50300-00500-2830

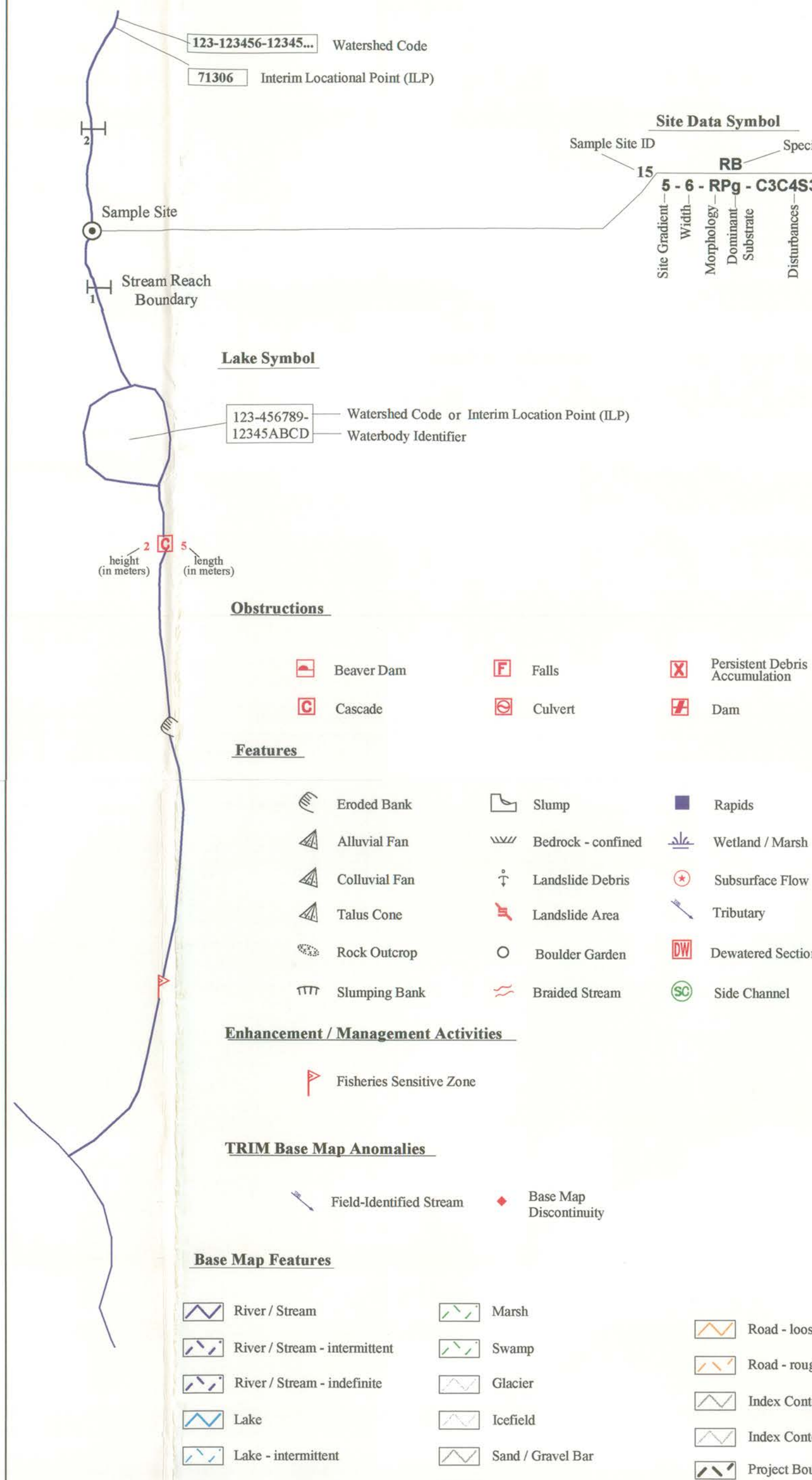
1000 0 1000 2000 Meters

Scale: 1:20 000 Contour Interval: 20 m Projection: UTM

Date: 1999/04/20 (yyyy/mm/dd)

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

STREAM INFORMATION SUMMARY

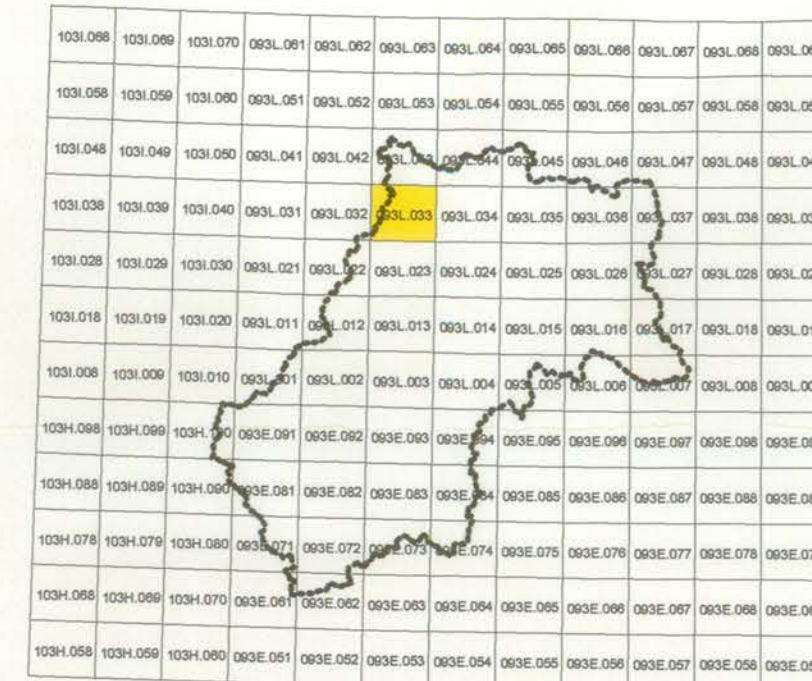


FISH SPECIES

CODE	DESCRIPTION	CODE	DESCRIPTION
NFC	No Fish Caught		
NS	Not Sampled		
DV	Dolly Varden		
RB	Rainbow Trout		

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	TRIM	1:20,000 TRIM Maps	NTS	1:50,000 NTS Maps	OTH	Other Map Source	STR	Stream Symbol
INV	Field Inventory	SS	Summary	N/A	Not Applicable	OTH	Other	LOC	Location Information
SS	Summary	FDE	Field Estimate	FDO	Field, GPS	OTH	Other	APR	Airphoto, Estimate
APR	Airphoto, Estimate	APP	Airphoto, Placemetric	VID	Video	VID	Video	FBIS	Fish Information
FBIS	Fish Information	NVDI	Detailed Field Inventory	GVG	General Field Inventory	SS	Summary	N/A	Not Applicable
OTH	Other	LOC	Location Information	INV	Field Inventory	SS	Summary	N/A	Not Applicable
OTH	Other	APR	Airphoto, Estimate	OTH	Other	APR	Airphoto, Estimate	OTH	Other

STREAM SUMMARY SYMBOL INFORMATION

CODE	DESCRIPTION	CODE	DESCRIPTION	CODE	DESCRIPTION	CODE	DESCRIPTION	CODE	DESCRIPTION
CH	Channel Features	TM	terrestrial mountains	IR	irregular mountains	ME	regular mountains	EN	entranced
IR	irregular mountains	ME	regular mountains	EN	entranced	CO	confined	PC	frequently confined
CO	confined	PC	frequently confined	UN	unconfined	NA	not applicable	CH	Channel Features
UN	unconfined	NA	not applicable	CH	Channel Features	TM	terrestrial mountains	IR	irregular mountains
NA	not applicable	CH	Channel Features	TM	terrestrial mountains	IR	irregular mountains	ME	regular mountains
CH	Channel Features	TM	terrestrial mountains	IR	irregular mountains	ME	regular mountains	EN	entranced
CH	Channel Features	TM	terrestrial mountains	IR	irregular mountains	ME	regular mountains	EN	entranced
CH	Channel Features	TM	terrestrial mountains	IR	irregular mountains	ME	regular mountains	EN	entranced
CH	Channel Features	TM	terrestrial mountains	IR	irregular mountains	ME	regular mountains	EN	entranced
CH	Channel Features	TM	terrestrial mountains	IR	irregular mountains	ME	regular mountains	EN	entranced

BASE MAP INFORMATION

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

INVENTORY SOURCE INFORMATION

BASE: *TRIM* STR SYM: *INV*
LOC: *FDE* LK SYM: *N/A*
HAB: *INV* FISH: *INVD*
DATE INV: *1998/08/23* INV MGMT: *MELP*