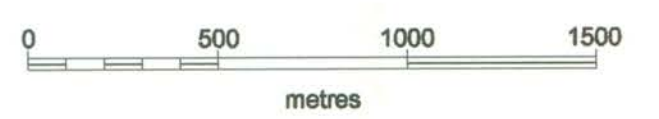


ECOCAT ID: 14185-7

OSILINKA RIVER

Fish Habitat and Stream Inventory

SCALE 1:20 000



SYMBOL EXPLANATION

T.R.I.M. TOPOGRAPHY:	STREAM INVENTORY:
Loose Surface - All Weather Road	Back Channel
Loose Surface - Winter Road	Crossing - Road or Culvert
Buildings	Bank Failure
Slope Area	Barrier
Treed Swamp	Beaver Dam
Marsh	Side Channel
Wooded Area	Bedrock - Confined
GLACIAL FEATURES:	Island
Escher	Bedrock - Outcrop
Glacier	Wetlands
Contour, Index	Wetlands - Right Bank
Contour, Intermediate	Wetlands - Left Bank
Contour, Depression	Falls or Chutes (m)
Monarch	Large Organic Debris - Class 1
ELEVATION:	Large Organic Debris - Class 2
Index Contour	Tributary - Right Bank
Intermediate Contour	Tributary - Left Bank
Contour, Index	Crossing
Contour, Intermediate	Crossing - Ford
Contour, Depression	Crossing - Bridge
HYDROGRAPHY:	Logging - Upstream Extant
Water Level	Logging - Downstream Extant
Lake	Pool - Class 1
Stream	Pool - Class 2
Intermittent Stream	Boulder Garden
Intermittent Lake	Riffle
River	Braided Stream
Island (to scale)	Reach Break
Sand or Gravel Bar	
Flow Direction Arrow	

WATERSHED IDENTIFIER:

230-0209-054-483

VIDEO REFERENCE:

Date: 06/09/00
Time of occurrence: 17:31
Fluorescence Type # 8000000-12

WETTED WIDTH (m): WW2

STREAM DEPTH (m): WD 1-2

SUBSTRATE: SUB: cobble/gravel

GRADIENT - HIGH: ↑ GRADE
- LOW: ↓ GRADE

CONTOUR INTERVAL 20 METRES
Elevation in Metres above Mean Sea Level

SOURCE:

BASE: TR	STR SYM: INV
LOC: VDC	LK SYM: N/A
HAB: VID	
FISH: N/A	
DATE INV: 1999/09/08	INV MGNT: MELP

BASE MAP: 93N.095 DATE: 03/31/98

GEODETIC DATUM: NAD 83 COMPILATION: TJH

SURVEYED BY:

Province of British Columbia TERRA PRO GPS SURVEYS LTD

Ministry of Environment, Lands and Parks

Survey information collected through aerial reconnaissance; locations established with GPS positioning. 3D Differential Correction GPS accuracies do not apply to unimproved features.

