ELOCAT ID 14185-42

333.95616
T323
1997b
Map 42
c.1

Ospika/McCusker/Chow

Fish Habitat and Stream Inventory

SCALE 1:20 000

0 500 1000 1500
metres

124° 24' 00" 416000 420000 424000 124° 12' 00"
57° 00' 00" 6316000
6312000
6308000
56° 54' 00"

213-6 EV 100 T:97293-6
213-5 EV 50 T:97293-6
213-3 EV 100 T:97293-3B
213-3 EV 50 T:97293-3B
213-3 EV 150 T:97293-3B
213-3 EV 200 T:97293-3B
213-2 EV 750 T:97293-5
213-2 EV 700 T:97293-5
213-2 EV 550 T:97293-5
214-A EV 50 T:97293-8
213-4 EV 50 T:97293-3B
214-8 T:97293-7
223-E T:97293-20
223-D EV 400 T:97293-20
213-7 T:97293-6
213-6 T:97293-6
213-8 T:97293-8

O S P R K A
R I V E R

SYMBOL EXPLANATION

T.R.I.M. TOPOGRAPHY:

- Loose Surface - All Weather Road
- Loose Surface - Winter Road
- Buildings
- Slide Area
- Treed Swamp
- Marsh
- Wooded Area

GLACIAL FEATURES:

- Esker
- Glacier
- Contour, Index Indefinite
- Contour, Intermediate Indefinite
- Moraine

ELEVATION:

- Index Contour
- Intermediate Contour
- Contour, Index Depression
- Contour, Intermediate Depression

HYDROGRAPHY:

- Water Level
- Lake
- Stream
- Intermittent Stream
- Intermittent Lake
- River
- Island (to scale)
- Sand or Gravel Bar
- Flow Direction Arrow

STREAM INVENTORY:

- Braided Stream
- Braided Stream Start
- Braided Stream End
- Cut Block Left
- Cut Block Right
- Back Channel Left
- Back Channel Right
- Culvert
- Slumping Bank Start Left
- Slumping Bank End Left
- Slumping Bank Start Right
- Slumping Bank End Right
- Slumping Bank Left
- Slumping Bank Section
- Slumping Bank Right
- Beaver Dam
- Side Channel
- Side Channel Start
- Side Channel End
- Bedrock - Confined
- Bedrock - Confined Start
- Bedrock - Confined End
- Island; Vegetated
- Bedrock - Outcrop
- Wetlands
- Wetlands - Right Bank
- Wetlands - Left Bank
- Falls Class 2
- Falls Class 1
- Cascades
- Cascade Start
- Cascade End
- Tributary - Right Bank
- Tributary - Left Bank
- Chutes
- Crossing - Bridge
- Crossing - Ford
- Pool - Class 1
- Pool - Class 2
- Pool - Class 3
- Boulder Garden
- Boulder Garden Start
- Boulder Garden End
- Gravel Bar
- Riffle
- Riffle Start
- Riffle End
- Reach Break
- Area of Unreliably Collected Data

WATERSHED IDENTIFIER: 230-9259-554-463

VIDEO REFERENCE: Session 212-F, Event 150, Tape # T:97293-33

WETTED WIDTH (m): WW2
STREAM DEPTH (m): WD.1-.2
SUBSTRATE: SUB: cobble/gravel
GRADIENT - HIGH : I GRADE
- LOW : I 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: 08/97 INV MGNT: MELP

BASE MAP: 94C.099 DATE: 10/01/98
COMPILATION: GWH
GEODETIC DATUM: NAD 83 SURVEYED BY:

Province of British Columbia
Ministry of Environment, Lands and Parks

WADERSKI DARROW SURVEY GROUP
10720 - 100th Avenue,
Fort St. John, B.C., V1J 1Z3
Ph. (6041787-0300 Fax (6041787-1611

Survey information collected through aerial reconnaissance; locations established with GPS positioning.

3D Differential Correction. GPS accuracies do not apply to untraversed features

INDEX LOCATION UTM ZONE 10

F009
C098 94C.099 C013
C089

B.C. ENVIRONMENT
LIBRARY
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