ECOCAT ID: 19185-37
333.95616
T323
1996
Map 37
c.1

TUTIZZI LAKE

Fish Habitat and Stream Inventory

SCALE 1:20 000

0 500 1000 1500

metres

125° 48'00" 328500 330000 331500 333000 334500 336000 337500 339000 125° 36'00"

56° 24'00" 62453500 6252000 6250500 6249000 6247500 6246000 6244500 6243000 56° 18'00"

Alpaca Ck

Creek

TUTIZZI LAKE

230-9259-730 230-9259-730 230-9259-702 230-9259-702-088 230-9259-000-000 230-9259-700

09/10/96 10:01 960910A1-13

09/10/96 9:19 960910A1-13

09/09/96 11:36 960907A-5

09/09/96 0:35 960907B-15 960910E-15

WESTLINK

Hand Video Footage

09/09/96 17:54 960909C-12 960909E-12

WW 1

Old Snow Slide

09/09/96 17:52 960909C-12 960909E-12

WW 1-2

Ground Proof Needed

May be impassable due to gradient

WW 2

I GRADE

09/09/96 18:04 960909C-12 960909E-12

SUB: gravel WD 0.2-0.3

Steep

Snow Slide

SUB: cobble

WW 1.5

Very Shallow SUB: gravel

SUB: gravel/sm. cobble

I GRADE

WW 2

09/09/96 18:01 960909C-12 960909E-12

TUTIZIKA-TRIB.7 09/09/96 17:46 960909C-12 960909E-12 230-9259-554-987

High Crown Closure

TUTIZIKA TRIB. 8 09/09/96 17:59 960909C-12 960909E-12 230-9259-554-964

WW 3-5

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:

- Back Channel
- Crossing - Road ...or Culvert
- Bank Failure
- Barrier
- Beaver Dam
- Side Channel
- Bedrock - Confined
- Island
- Bedrock - Outcrop
- Wetlands
- Wetlands - Right Bank
- Wetlands - Left Bank
- Falls or Chutes (m)
- Large Organic Debris Class 1
- Large Organic Debris Class 2
- Tributary - Right Bank
- Tributary - Left Bank
- Crossing
- Crossing - Ford
- Crossing - Bridge
- Logging - Upstream Extent
- Logging - Downstream Extent
- Pool - Class 1
- Pool - Class 2
- Boulder Garden
- Riffle
- Braided Stream
- Reach Break

WATERSHED IDENTIFIER: 230-9259-554-983

VIDEO REFERENCE: Date 09/09/96; Time of occurance 17:31; Filenames -Tape # 960909C-12, 960909E-12

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: 1996/09/09 INV MGNT: MELP

BASE MAP: 94C.032 DATE: 03/31/98

GEODETIC DATUM: NAD 83 COMPILATION: RTR

SURVEYED BY:

Province of British Columbia

Ministry of Environment, Lands and Parks

TERRA PRO GPS SURVEYS LTD
Prince George, B.C. Tel:(250)562-1664
3961 15th Avenue, Fax:(250)562-1680
2nd Floor
V2N 1G8

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

3D Differential Correction
GPS accuracies do not apply to unforested features

INDEX LOCATION UTM ZONE 10

CO42 / CO31 94C.032 CO33 / CO22

Annual Change 19.97' W

B.C. ENVIRONMENT
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