1:20 000 Fish and Fish Habitat Inventory Interpretive Map

DATE/HELEN CHART AREA

BCTS - Skeena Business Area
1998-2003

Scale 1:20000

500 0 500 Meters

Contour Interval: 20 m

Projection: UTM Zone 09, NAD83

Inventory by:
Mapping by:

March 29, 2004

SITE SUMMARY SYMBOL

Sample Site Number
Consultant/Year
Sample Method
2165 -SSI 98 - DV/BT - EF - S3
Fish Code(s)
Stream Reach Classification

proposed sample site

stream reach boundary

Physical Characteristics

150 (LENGTH)
HT

- persistent debris accumulation
- dam
- falls
- cascades
- beaver dam
- culvert

WSC Information

123-123456	Watershed Code
12345	Interim Locational Point
12345AAAA	Waterbody Identifier

Fish Presence Classifications

- suspected non-fish bearing
- known non-fish bearing
- suspected fish bearing
- known fish bearing
- LAA >33%
- No Visible Channel

TSL Classifications

- CAT 1 LAA - non fish bearing
- CAT 1 LAA - fish bearing

Streams

	Classification	Average Channel Width
fish bearing	S1	$ 20m
	S2	$ 5 [20m
	S3	1.5 [5m
	S4	$ 1.5m
non-fish bearing	S5	$ 3m
	S6	[3m

Lakes

Classification	Lake Size
L1	$ 5 ha
L3	/ 1[5ha
Non Classified Lake	$ 1 ha

CONSULTANT

SSI	Silvicon Services Inc.
TRI	Triton Environmental Services Inc.
FISS	Fish Inventory Summary System (BC Gov)
FDIS	Fisheries Inventory - Field Data Inventory System

Fish Species

eg. DV/BT - fish are either DV or BT, but suspect they are DV

	CODE	COMMON NAME
SALMOMIDS	BT	Bull Trout
	CH	Chinook Salmon
	CM	Chum Salmon
	CO	Coho Salmon
	CT	Cutthroat Trout
	DV	Dolly Varden
	PK	Pink Salmon
	RB	Rainbow Trout
	SK	Sockeye Salmon
	ST	Steelhead
COD	BB	Burbot
WHITEFISH	MW	Mountain Whitefish
	PW	Pygmy Whitefish
LAMPREYS	BL	Western Brook Lamprey
	RL	River Lamprey
MINNOWS	RSC	Redside Shiner
	LKC	Lake Chub
	PCC	Peamouth Chub
	NSC	Northern Pikeminnow
	LNC	Lonenose Dace
	RDC	Northern Redbelly Dace
SUCKERS	CSU	Largescale Sucker
	LSU	Longnose Sucker
	WSU	White Sucker
STICKLEBACKS	TSB	Threespine Stickleback
SCULPINS	CAS	Prickly Sculpin
	NFC	No fish caught
	NS	Not sampled

Source Information

BASE: 1:20 000 TRIM Maps

LOCATION INFORMATION: MOF Kisplox FDP Mapping

HABITAT INFORMATION

FISH INFORMATION:

STREAM SYMBOL:

LAKE SYMBOL:

DATE OF INVENTORY: 1998-2002

INVENTORY MANAGEMENT:

2226-SSI 03-NFC-EF-S4
2228A-SSI 03-NFC-MT-S6
2228-SSI 03-NFC-EF-S6
2227-SSI 03-NFC-EF-S6
470-309800
H645
2141-SSI 02-CT-EF-S3
470-309800-35900
470-309800-24400
470-309800-63100
2142-SSI 02-RB-EF-S3
470-309800-24400-18300
A59182
A61423
A66990
H836
A53630
4146-SSI 01-???-LAA-S6
???-SSI 00-NFC-EF-S5
HT858
00669KISP
2222A-SSI 03-NFC-MT
2222C-SSI 03-NFC-MT-NFB
2222B-SSI 03-NFC-MT-NFB
470-309800-24400-51800
A66993
HT867
H862
4147-SSI 01-???-LAA-S6
4149-SSI 01-???-LAA-S6
4150-SSI 01-???-LAA-S6
4156-SSI 01-???-LAA-S6
HT872
A61422
A66991
A61424
470-155700-80700-22200
A53629
4205-SSI 01-NFC-MT-??
1505-SSI 00-NFC-MT-??
4187-SSI 01-???-LAA-S6
4186-SSI 01-???-LAA-S6
A56707
???-SSI 00-NFC-EF-S6
00711KISP
A40450
A59499
1507-SSI 01-NFC-EF-S6
A59183
H108
2206-SSI 03-NFC-EF-S6
2207-SSI 03-NFC-EF-S6
A59184
A59189B
A59186
A59185
A59189A
A59498
470-155700-75600
470-155700-74100
470-155700-53000
470-155700-55700
470-155700-71700
470-155700-58700
470-155700-58400