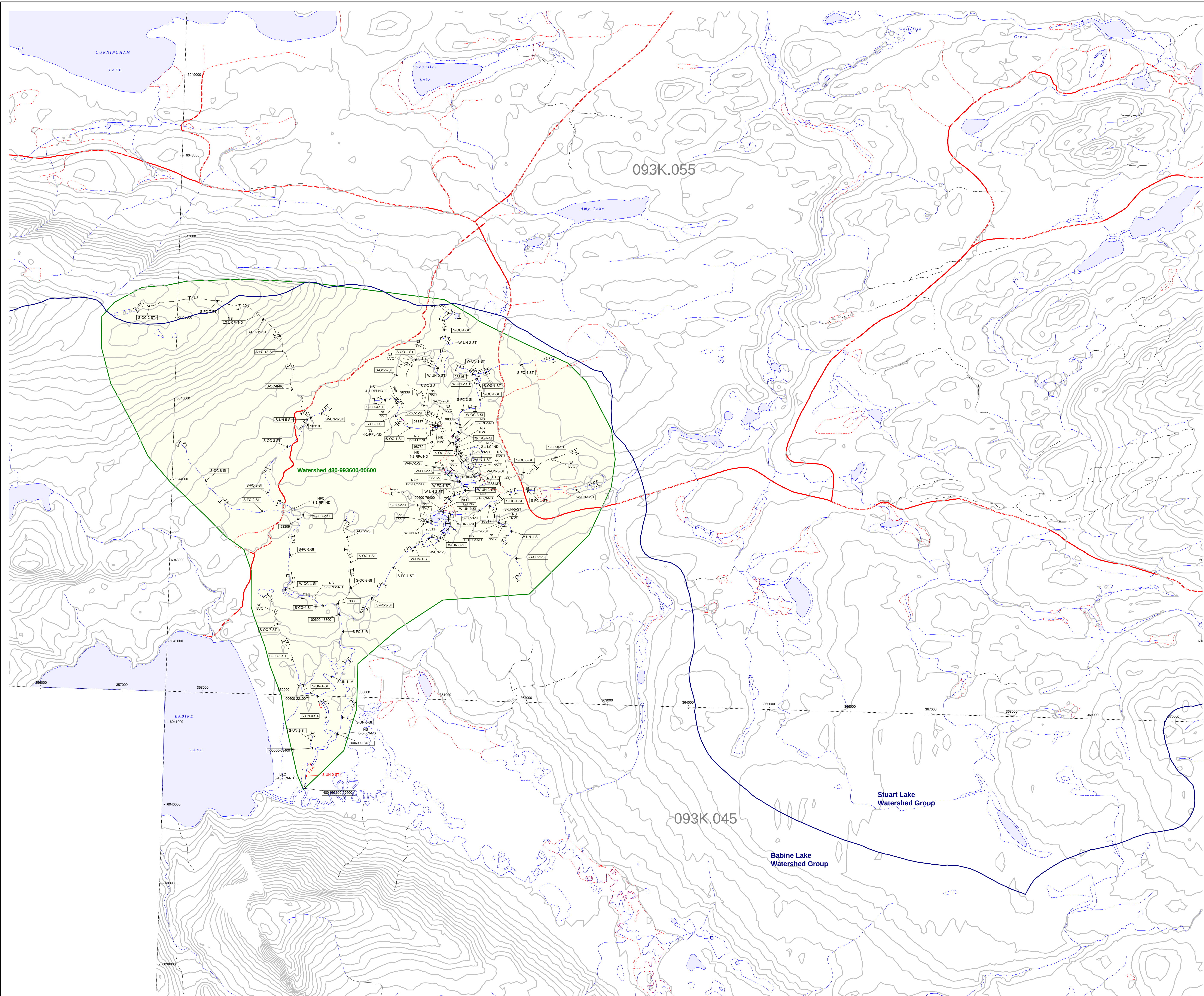




FISHERIES PROJECT MAP
Babine River Watershed Group

Map 1 of 1

Scale: 1:20,000
Date: November, 2001
Prepared for:

Stuart Lake
Lumber Co. Ltd.

STREAM INFORMATION SUMMARY

Site Data Symbol

CO DV RB*
2-12-RPg-C3C4S3

Sample Site

Site Gradient
Channel Width
Morphology
Substrate
Disturbance

Used to indicate associated planning reach

Reach Data Symbol

S-PC-3-R

Stream(S) or Wetland(W)

Continent

Gradient

Passin

Reach Data for Amalgamated Reaches

Lake Summary Symbol

L-175-8.0-6.8-29

CAS CO DV PCC RB SK TSB*

Label(S) or Wetland(W)

Surface Area

Maximum Depth

pH

Conductivity

TDS

Lateral Area

Fish Species Code(s)

Stream Reach Boundary

1 reach number

Stream Reach Boundary - applied to amalgamated reaches to reflect field collected data.

Subreach

Termination of Survey

Tributary

100-1000000-100000 Watershed Code

-01234 Interim Locational Point (ILP)

Fisheries Sensitive Zone

Base Map Anomaly

length in metres

height in metres

length in metres

Physical Characteristics

F Falls

C Culvert

X Persistent Debris Accumulation

Beaver Dam

C Cascade

T.R.I.M. Information

Streams

Definite

Indefinite

Intermittent

Lakes

Definite

Indefinite

Intermittent

Contours

Contour: 20 m interval

Transportation

Paved Roads

Gravel Roads

Rough Roads

Railway

Trail

Wetlands

Marsh

Swamp

Watershed Atlas Information

WATERSHED GROUP NAME

Watershed Group Boundary and Label

Project Area Boundary/Map Limit

BABINE RIVER WATERSHED GROUP

BASE: TR

LOC: FDE/FGD

HAB: INV

FISH: INV

DATE INV: 1998/07/01-1998/08/31

STR SYM: INV

LAKE SYM: INV

INV MGNT: OTH

Existing Map Reach Numbering Scheme:

Equivalent Map Reach Numbering Scheme (as in the database):

Streams designated as NVC in the Site Data Symbol do not necessarily lack fish habitat. This designation may be applied to situations where the site lacks channelization, or where ponding or flooding occurs.

The user should refer to the accompanying report and/or database if more information is needed for any stream characteristics or designations.

The location of sample sites on this project map are not necessarily representative of the true location of the site according to ground-truthing. To comply with the Resources Inventory Committee "Standards for Fish and Fish Habitat Maps", Version 2.0, site sample locations have been moved onto the TRIM streamline. Corrected GPS information is presented in the "Field UTM" columns in the project database.

FISH CODES	
Code	Explanation
NS	Not Sampled
NFC	No Fish Caught
SP	Unidentified species observed but not caught
Code	Common Name
LKC	Lake Chub

Prepared by: Carol McKee

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