State of Alaska
Department of Fish and Game
Habitat and Restoration Division

Nomination for Waters Important to Anadromous Fish

Region: SOUTHCENTRAL

USGS Quad: McCarthy B-5

Anadromous Water Catalog Number of Waterway: 212-20-10080-2300-3511-4114

Name of Waterway: no name that we could find - just east of May Creek ☐ USGS Name ☐ Local Name

☑ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Arch# 4506

Nomination #	01 426		12/14/01
Revision Year:	2001	Regional Supervisor	Date
Revision to:	Atlas ____ Catalog ____		12/13/01
	Both X	AWC Project Biologist	Date
Revision Code:	A-2		12/20/01
		Drafted	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Coho Salmon	9/8/2001		6		☑
					☐
					☐
					☐
					☐

IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments: Six juvenile coho salmon were caught at this site, N 61 22' 07/86" W 142 41' 37.37". The creek had no name that we could find. It didn't seem to be connected to May Creek and was located less than 1/4 mile east of it. It was not Chititu Creek. The fry were all caught in minnow traps which were left out over night. The length of the site was 500 m. The fry were identified in the lab at UAF and ranged between 60 mm and 70 mm in length.

Name of Observer (please print): Molly McCormick

Signature: _____ Date: 11/20/2001

Address: Wrangell-St.Elias National Park and Preserve
PO Box 439, Copper Center, Alaska 99573

This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist: _____

Revision 3/97

AQUATIC SURVEY FORM NPS, ALASKA, CENTRAL NETWORK

MAYC2

OBSERVERS Molly, Robin, Arvid, Lonnie, Rosie PARK/PRES WRST DATE 9/07/01 PG 1 OF 2

BASIN Copper WATERSHED Nizina WATERBODY NAME ? Creek* QUAD McC. B-5

SITE _____ LAT N. 61° 22' 07.86" LONG W. 142° 41' 37.37" ERROR ±7.1

GPS UNIT TYPE PLGR WATERBODY TYPE creek AIR TEMP 58° ELEVATION 446 m

H_2O temp 42°

3 pm

Fish Inventory

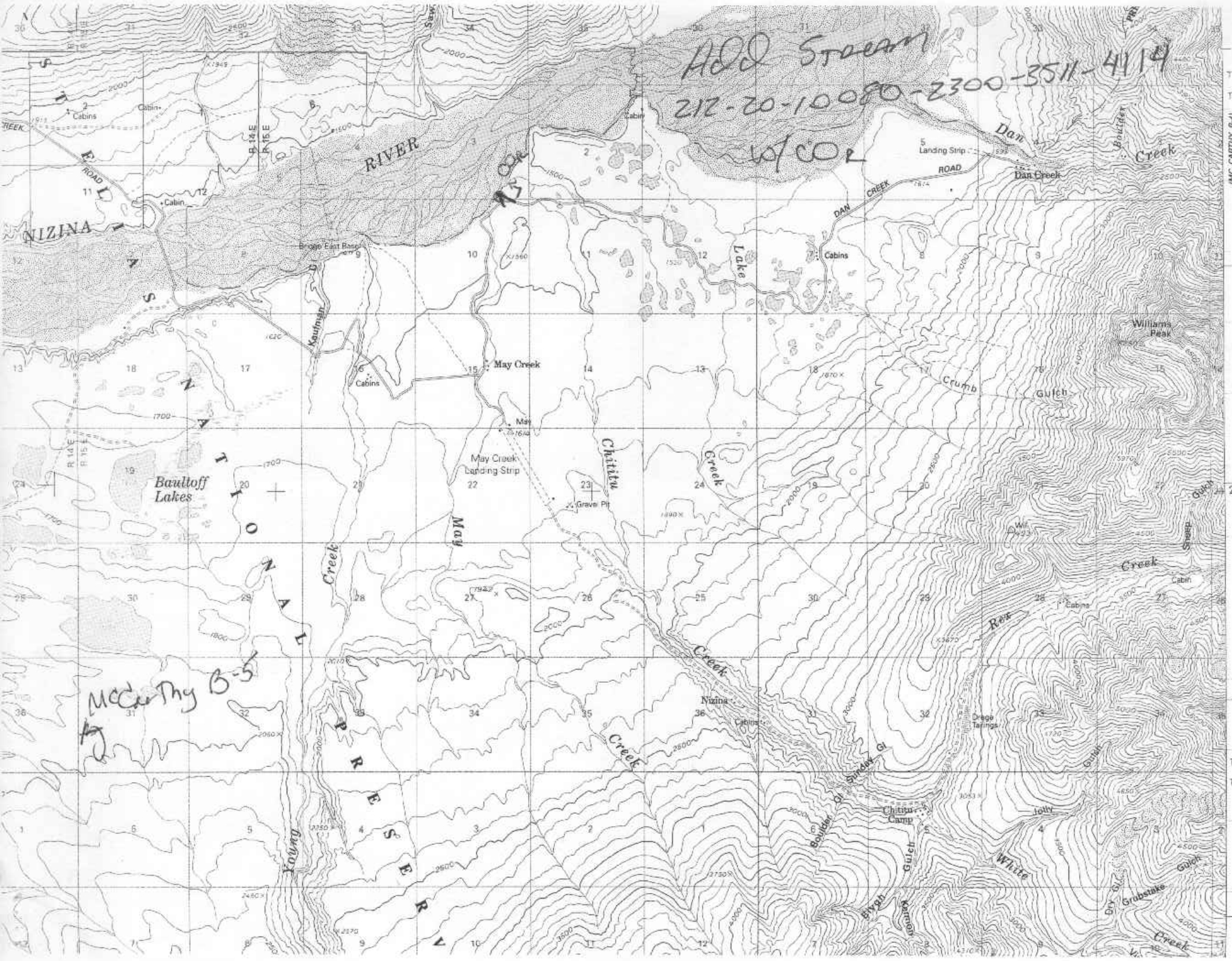
Species	Life Stage	Age Class	Fk Length (mm)	Weight (g)	Inventory Method
Dolly			147		electrofisher
"			64		"
"			152		"
sculpin (prickly)			56 mm		" see specimen
sculpin "?			~60		" (got away) same
Dolly			105	8g.	Traps (minnow
Fry 1 (~~rainbow~~?) = coho			61	3g	"
Fry 2 = coho			87	5g	specimen
~~rainbow~~ Fry 1 = coho			86	6g	specimen
Fry 1 (~~rainbow~~) = juv. salmon? = coho			60	3g	
Dolly			135	20	
Dolly			132	18	
"			137	20	
"			116	13	
"			96	8	
"			134	20	
"			110	scale broken	
"			139	"	
"			159	"	fin clip #1
"			156	"	
"			111	"	
"			152	"	
"			130	"	
"			152	"	
"			119	"	
"			145	"	
"			135	"	
sculpin			78	"	specimen
FRY 2 = coho			67	"	
DOLLY			130	"	
"			120	"	
"			137	"	
"			133	"	
"			135	"	
FRY 2 = coho			70	"	

COMMENTS:

fry 1 black spots on back - small + definite } white edges b } both coho
fry 2 - black bigger spots on back - not sod definite } and fin } id'd in lab

took specimens -

* the creek E. of May Creek 1/8 m. - clear H_2O not Chititu as originally thought.


Add Stream
212-20-10080-2300-3511-4114
w/COR
McCarthy B-5
NIZINA
RIVER
Cabins
Cabin
Bridge East Base
Kaufman
May Creek
May Creek Landing Strip
Gravel Pit
Chititu
Creek
Lake
Landing Strip
Dan Creek
DAN CREEK ROAD
Boulder
Williams Peak
Crumb
Gulch
Baultoff Lakes
Young
Creek
Nizina
Drage Tailings
Sunday Gl
Chititu Camp
Jolly
White
Grubstake
Dry Gl
Sheep
Rex
Creek
Gulch
(MC CARTHY B-4)
T 5
T 6
T 7
R 14 E
R 15 E