



Region SOUTHCENTRAL USGS Quad McCarthy B-6

Anadromous Water Catalog Number of Waterway 212-20-10080-2300-3511-4035-5019

Name of Waterway Clear Creek  USGS Name  Local Name

Addition  Deletion  Correction  Backup Information

For Office Use

Nomination #	<u>01 429</u>	<u>[Signature]</u>	<u>12/4/01</u>
Revision Year:	<u>2001</u>	Regional Supervisor	Date
Revision to:	Atlas <input checked="" type="checkbox"/> Catalog <input type="checkbox"/>	<u>[Signature]</u>	<u>12/13/01</u>
	Both <input type="checkbox"/>	AWC Project Biologist	Date
Revision Code:	<u>B-2</u>	<u>[Signature]</u>	<u>12/20/01</u>
		Drafted	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Coho Salmon	8/18/2001		2	2	<input checked="" type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

**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:** Two juvenile coho salmon were sampled at this site, N 61 25'56.76" W 142 55' 49.38". The crew electrofished for approximately 45 minutes. The length of the site was 75 m. The salmon were identified and measured in the lab at UAF. Their lengths were 37mm and 100 mm.

Name of Observer (please print): Molly McCormick  
 Signature: [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

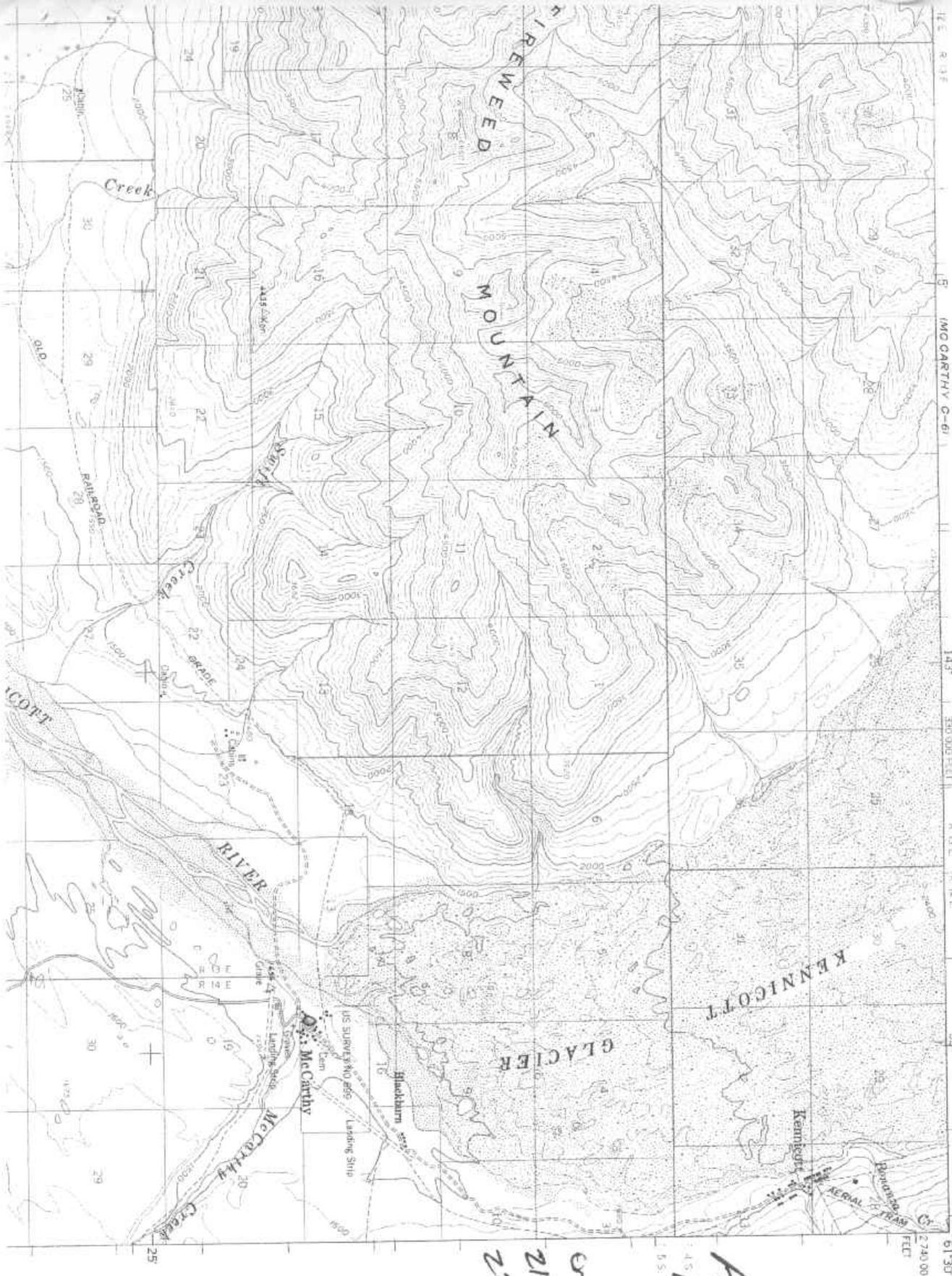
NPS, ALASKA, CENTRAL NETWORK

OBSERVERS A. Trank, D. Willis, R. Holter, M. McGee PARK/PRES West - (Denali) DATE 8/18/01 PG 1 OF 1  
 BASIN Copper WATERSHED Norona WATERBODY NAME Clear Creek WATERBODY TYPE Creek  
 QUAD 51671 SITE McGee LAT N 61° 05' 1 56.76 LONG W 142° 55' 49.38  
 ERROR ± 7.5m GPS UNIT TYPE plgr AIR TEMP 59°F ELEVATION 418m

Habitat Survey (Creek/Rivers)

	site 1	site 2	site 3
Habitat Type	willows, cottonwood, aspen grass, hawthorn		
Overhanging Veg (%)	50%		
Submerged Veg (%)	15%		
Undercut Bank(m)	20cm		
Wetted Width(m)	4.6, 3.5, 3.3, 4.3, 3.7, 2.0, 14.8 m		
Length of Site(m)	75m		
Substrate	SIP, sand, gravel, cobbles		
Min and Max Flow(m/s)	slow moving (w/flow stop)		
Min and Max Depth (m)	5cm - max 130cm		
Avg Depth (m)			
Comments			

A clear view of creek running across the town of McGee where many people get their drinking water



MC CARTHY (B-6) QUADRANGLE  
ALASKA  
1:63 360 SERIES (TOPOGRAPHIC)

147°52'30"  
61'30"  
1:63 360 SERIES (TOPOGRAPHIC)

*ADD  
Remarks to  
COS  
Stream  
212-20-10080-  
2300-3511-4035-  
5019*