State of Alaska
Department of Fish and Game
Nomination for Waters
Important to Anadromous Fish

& GAME
OCT 28 1997
REGION II
HABITAT AND RESTORATION
DIVISION

AWC Volume SE SC (SW) W AD IN USGS Quad Sutwik Island D-4

Anadromous Water Catalog Number of Waterway 272-80-10500

Name of Waterway — USGS name — Local name Sandy Creek

Addition X Deletion ___ Correction ___ Backup Information X

For Office Use

Nomination #	98 144	[signature] Regional Supervisor	11/20/97 Date
Revision Year:	'98	[signature] AWC Project Biologist	11/17/97 Date
Revision to:	Atlas X Catalog ___ Both ___	[signature] Drafted	12/5/97 Date
Revision Code:	B-1 A1		

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
adult coho salmon	8/10-11/13/96; 9/25/97	X		X	
adult sockeye salmon	8/10-mid October 1996			X	
adult chum salmon	8/10-late September 1996	X		X	
adult pink salmon	8/10-late September 1996	X		X	
adult Dolly Varden	8/10-11/13/96			X	

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: 1996 - study conducted to estimate abundance of coho salmon by area under the curve; observations done by foot surveys; 1st survey on 8/10/96 & last 13 November; complete field notes not available at this time (partial included)

1997 - study conducted to collect fin clips for coho genetics using a gill net as a seine (all fish released in good condition); 92 coho sampled; field notes + forms included

Name of Observer (please print) F. Jeffrey Adams

Date: 10/23/97 Signature: F. Jeffrey Adams

Address: USFWS
King Salmon FRO
P.O. Box 277
King Salmon, Alaska 99613

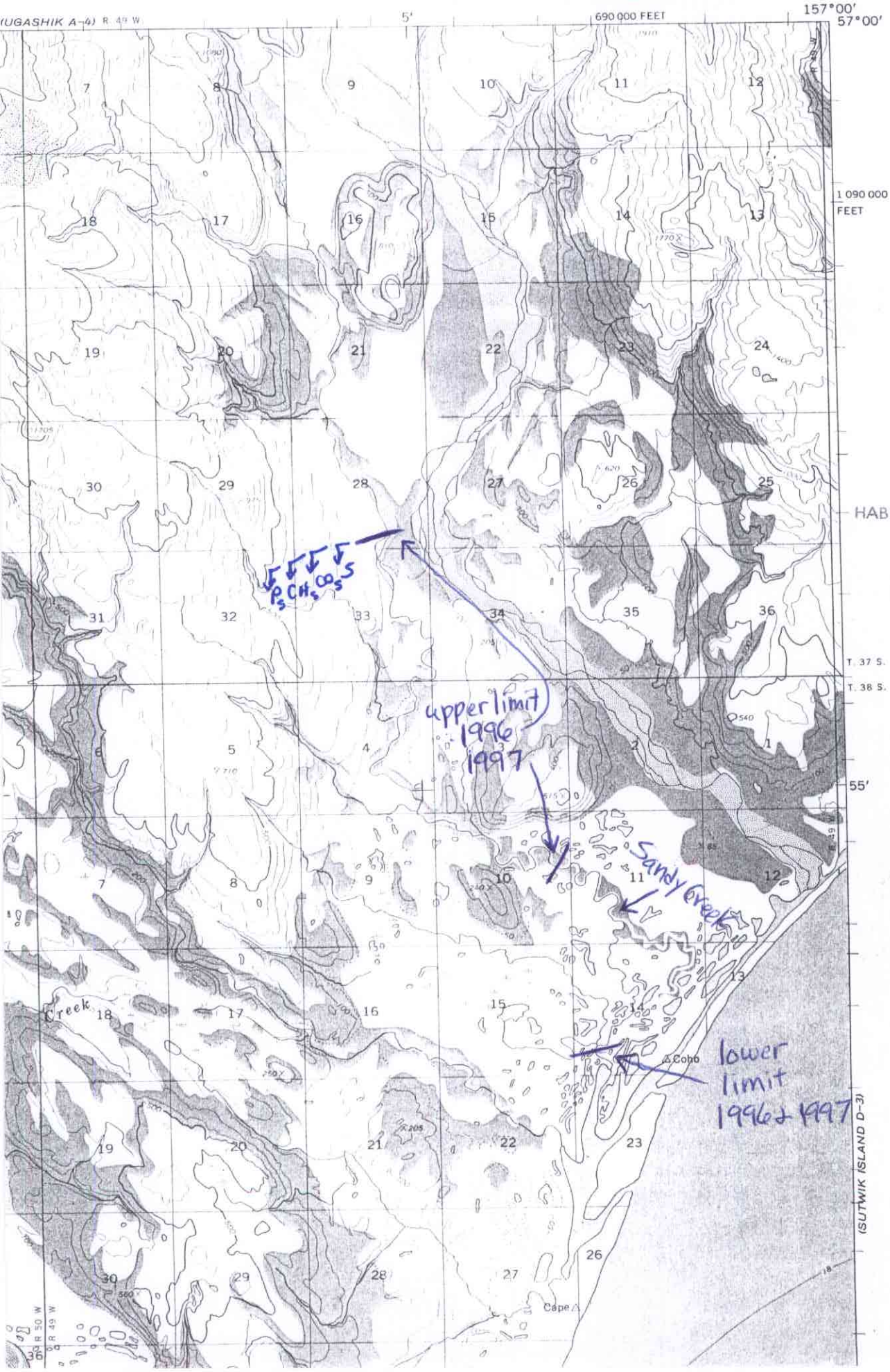
phone 246-3442

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 7/93

SUTWIK ISLAND (D-4) QUADRANGLE
ALASKA
1:63 360 SERIES (TOPOGRAPHIC)



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Extend stream w/ P_s CH_s CO_s S

(1996)

8/10/96
Sandy Crk: foot count - conditions wind; light H2O clarity } Fair
Access pt. down to big pool
22 CS; 61 PS; 1 RS; 110 V
big pool to upper most tidal
11 CS, 121 PS, 0 0

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KSR 4/29/97

Species	Sex	FL	Ad clip
DV	M	458	Y
DV	F	418	Y
DV	M	489	Y
		4/30/97	
DV	F	449	N
DV	F	495	N
DV	M	505	N
DV	M	479	N
DV	F	450	N
DV	F	505	N
DV	M	535	N
DV	M	520	N
DV	F	505	N
DV	F	400	N
DV	F	460	N
DV	F	480	N
DV	F	485	N
DV	M	535	N
DV	F	478	N
DV	F	432	N
DV	F	472	N
DV	F	510	N
DV	M	523	N
DV	F	415	N
DV	M	485	N

Wild Stock Baseline Collection

U.S.F.W.S.
1011 E. Tudor Road
Anchorage, Alaska 99503
(907)786-3317

Species: Coho (Adult) or Juvenile Collection Date: 25 SEPT 97

ALASKA DEPT. OF FISH & GAME
8 1997
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Region or Drainage: Sandy Creek Project Code: _____
Specific Collection Site: Sandy Creek Site Code: _____
Collection Details (eg. subsampling locations):
R.49W T38S NE 1/4 Sec. 10 SUTWIK Island QUAD D-4

Total Number of Fish (N): 92 Whole Chunk (Dissected)

Test Tube Numbers: 1-92

Tissues Sampled: Muscle Liver Heart Eye (Other) Pelvic Fin

Tissue Quality: (Good) Fair Poor Duplicate Samples Taken: Yes or No

Sample Preservation: Dry Ice LN2 Ice Gel Packs Freezer (ETOH)

Comments and Additional Information:
Age, Length and Sex Taken: Yes or (No) Data Attached: Yes or No
Timing: Early Run Late Run N/A
Associated Biological Data: _____

Collector(s) and Agency: Jeff Adams / Mike Edwards
USFWS KSFRO

Contact for Additional Information: Jim Carson
Telephone: 246-3442

Laboratory

Date Received: _____ Freezer: _____ Project & Site: _____

Sample Status: Whole Chunk Dissected Container: Bagged or Boxed

Date Dissected: _____ Field or Lab* Tube Numbers: _____
*If dissected by lab, samples will be stored in MicroTubes, placed in white boxes and put into metal racks. Please note if the samples transfered to another freezer: _____

Missing Samples: Muscle #_____ Liver #_____
Heart #_____ Eye #_____

Comments: _____

Entered into Rack Book: Yes or No Initials: _____ Date: _____
Entered into Inventory: Yes or No Initials: _____ Date: _____