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

AWC Volume SE SC (SW) W AR IN USGS Quad KARLUK D-4

Anadromous Water Catalog Number of Waterway 262-65-10055

Name of Waterway * BEAR LAKE CREEK USGS name ___ Local name ___

Addition X Deletion ___ Correction ___ Backup Information ___

For Office Use

Nomination # 95 123

Revision Year: 1995

Revision to: Atlas ___ Catalog ___

Both X

Revision Code: A-2

Regional Supervisor — Date: 12/23/94

Edward W. Weiss — 12/22/94

D. Krone — Drafted — Date: 12/28/94

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
PINK	SEE ATTACHED			X	X
CHUM	" "			X	X
SOCKEYE	" "			X	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 any other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments: ADDITION BASED ON HISTORICAL ADF&G-CFMA SALMON ESCAPEMENT SURVEY DATA (ATTACHED).

ALASKA DEPT. OF FISH & GAME
DEC 16 1994
REGION II
HABITAT AND RESTORATION DIVISION

Name of Observer (please print) VARIOUS ADFG EMPLOYEES

Date: 11/2/94 Signature: by Edward W. Weiss

Address: HABITAT & RESTORATION DIVISION
ANCHORAGE, AK 99518-1599

This certifies that in my best professional judgement 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: 12-14-94

Rev. 7/93

Alaska Department of Fish and Game
Salmon Escapement Surveys, 79
(Aerial Surveys Unless Noted in Remarks)

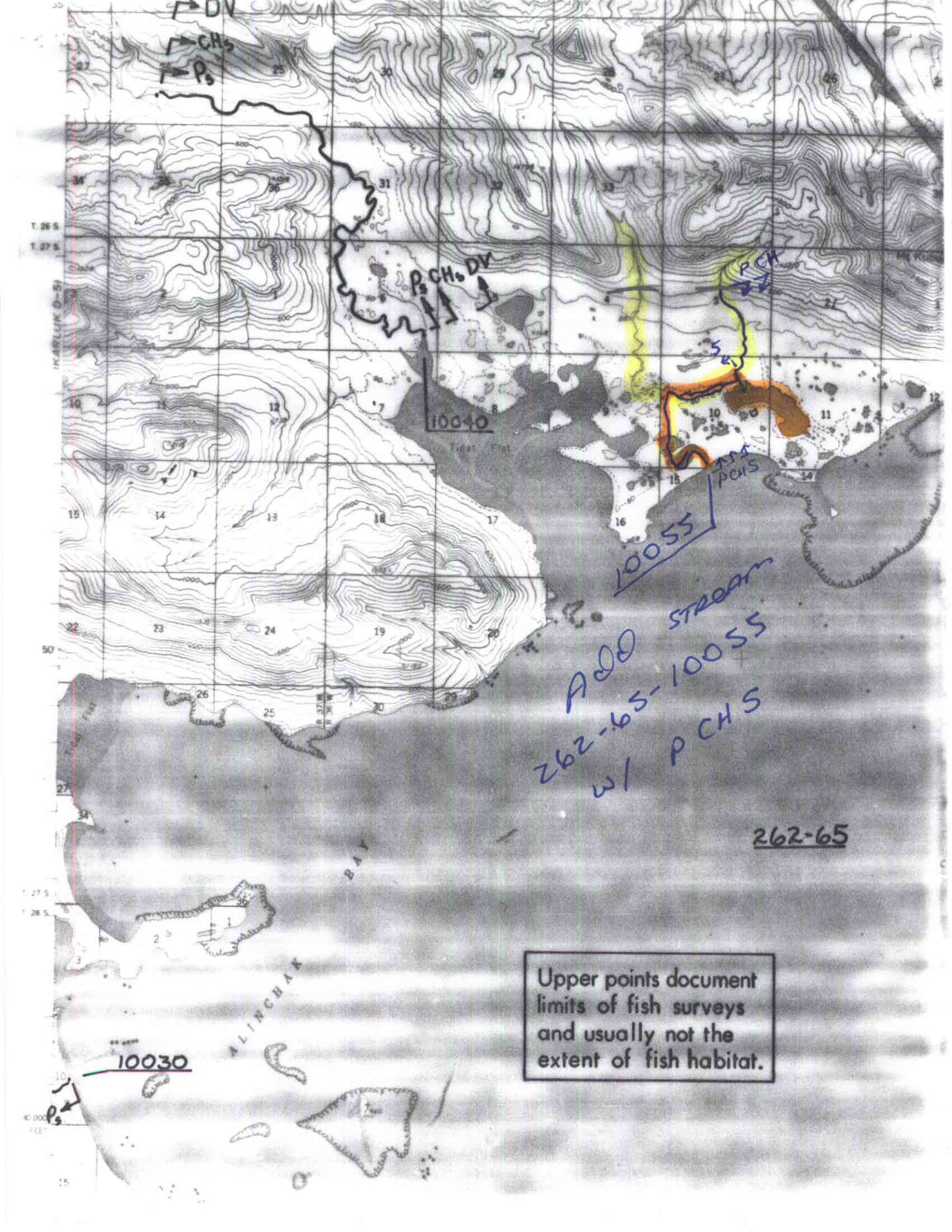
Stream	Date MM-DD-YY	Observer	Visibility Str	Mou	Bay	Fish in Stream: Reds	Coho	Pink	Chum	Build Up Fish: Mouth	Bay	Observer Remarks
BEAR LAKE CREEK												
262-655	8-21-79	MALLOY				0	0	700	75			HEAVY GLARE
262-655	7-27-81	MALLOY				0	0	0	150			
262-655	8- 6-86	MALLOY	g	g	g	0	0	150	0	50P		
262-655	8- 3-87	MALLOY	g	e	e	0	0	50	0			Stream flow fairly good. Entire bay looks bleak. Heavy skiff marks. This bay needs better protection.
262-655	8-12-87	~~PROBASCO~~ PROKOPOWICH	g	g	g	0	0	0	0			
262-655	8-18-87	MALLOY	e	e	e	0	0	1400	900		200Ch	Looks light. Water flow o.k.
262-655	8-22-87	MALLOY	e	e	e	0	0	1200	2000	18000P 10000Ch	6000P 4000Ch	Water flow fair. Eventual escapement will be excellent. Bay fish dark.
262-655	7-26-89	MALLOY	e	e	e	0	0	0	0		3400P 200Ch	Stream flow o.k.
262-655	8-26-89	~~PROBASCO~~ PROKOPOWICH	g			30	0	300	0			
262-655	7-22-93	PROKOPOWIC H	G			275	0	0	0			

Salmon Escapement Observations Report Date 10/29/93

Alaska Department of Fish and Game
Salmon Escapement Surveys, 79
(Aerial Surveys Unless Noted in Remarks)

Stream	Date MM-DD-YY	Observer	Visibility Str	Mou	Bay	Fish in Stream Reds	Coho	Pink	Chum	Build Up Fish Mouth	Bay	Observer Remarks
BEAR LAKE CREEK												
262-655	8-21- 79	MALLOY				0	0	700	75			HEAVY GLARE
262-655	7-27- 81	MALLOY				0	0	0	150			
262-655	7-31- 81	MALLOY				600	0	0	4500			COUNT FROM FISMN
262-655	8- 6- 86	MALLOY	g	g	g	0	0	150	0	50P		
262-655	8- 3- 87	MALLOY	g	e	e	0	0	50	0			Stream flow fairly good. Entire bay looks bleak. Heavy skiff marks. This bay needs better protection.
262-655	8-12- 87	PROKOPOWICH	g	g	g	0	0	0	0			
262-655	8-18- 87	MALLOY	e	e	e	0	0	1400	900		200Ch	Looks light. Water flow o.k.
262-655	8-22- 87	MALLOY	e	e	e	0	0	1200	2000	18000P 10000Ch	6000P 4000Ch	Water flow fair. Eventual escapement will be excellent. Bay fish dark.
262-655	7-26- 89	MALLOY	e	e	e	0	0	0	0		3400P 200Ch	Stream flow o.k.
262-655	8-26- 89	PROKOPOWICH	g			30	0	300	0			
262-655	7-22- 93	PROKOPOWICH	G	G	G	275	0	0	0			Time 14:30 hrs. Peak Count.
262-655	8- 5- 94	PROKOPOWICH	E			950	0	0	0			Most by inlet stream on north side of lake.

Salmon Escapement Observations Report Date: 12/14/94


DV
CHS
PS
PS CHS DV
10040
PCH
PCHS
10055
ADD STREAM
262-65-10055
W/ PCHS
262-65
ALINCHAK BAY
10030
Upper points document limits of fish surveys and usually not the extent of fish habitat.

Department of Fish and Game
Nomination for Waters
Important to Anadromous Fis

AWC Volume SE SC (SW) W AR IN USGS Quad KARLUK D-4

Anadromous Water Catalog Number of Waterway 262-65-10055-0010

Name of Waterway * BEAR LAKE CREEK USGS name ___ Local name ___

Addition X Deletion ___ Correction ___ Backup Information ___

For Office Use

Nomination # 95 123

Revision Year: 1995

Revision to: Atlas ___ Catalog ___

Both X

Revision Code: A-2

Regional Supervisor — Date 12/23/94

Ed Weiss — 12/22/94

D. Drone — Drafted — Date 12/28/94

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
~~PINK~~	~~SEE ATTACHED~~			X	X
~~CHUM~~	" "			X	X
SOCKEYE	" "			X	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 any other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments: ADDITION BASED ON HISTORICAL ADF&G-CFMA SALMON ESCAPEMENT SURVEY DATA (ATTACHED).

ALASKA DEPT. OF FISH & GAME
DEC 16 1994
REGION II
HABITAT AND RESTORATION DIVISION

Name of Observer (please print) VARIOUS ADFG EMPLOYEES

Date: 11/2/94 Signature: by Edward W. Weiss

Address: HABITAT & RESTORATION DIVISION
ANCHORAGE, AK 99518-1599

This certifies that in my best professional judgement 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: 12-14-94

Rev. 7/93

Alaska Department of Fish and Game
Salmon Escapement Surveys, 79
(Aerial Surveys Unless Noted in Remarks)

Stream	Date MM-DD-YY	Observer	Visibility Str	Mou	Bay	Fish in Stream: Reds	Coho	Pink	Chum	Build Up Fish: Mouth	Bay	Observer Remarks
BEAR LAKE CREEK												
262-655	8-21-79	MALLOY				0	0	700	75			HEAVY GLARE
262-655	7-27-81	MALLOY				0	0	0	150			
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262-655	8- 3-87	MALLOY	g	e	e	0	0	50	0			Stream flow fairly good. Entire bay looks bleak. Heavy skiff marks. This bay needs better protection.
262-655	8-12-87	~~PROBASCO~~ PROKOPOWICH	g	g	g	0	0	0	0			
262-655	8-18-87	MALLOY	e	e	e	0	0	1400	900		200Ch	Looks light. Water flow o.k.
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262-655	7-26-89	MALLOY	e	e	e	0	0	0	0		3400P 200Ch	Stream flow o.k.
262-655	8-26-89	~~PROBASCO~~ PROKOPOWICH	g			30	0	300	0			
262-655	7-22-93	PROKOPOWIC H	G			275	0	0	0			

Salmon Escapement Observations Report Date 10/29/93

Alaska Department of Fish and Game
Salmon Escapement Surveys, 79
(Aerial Surveys Unless Noted in Remarks)

Stream	Date MM-DD-YY	Observer	Visibility Str	Mou	Bay	Fish in Stream Reds	Coho	Pink	Chum	Build Up Fish Mouth	Bay	Observer Remarks
BEAR LAKE CREEK												
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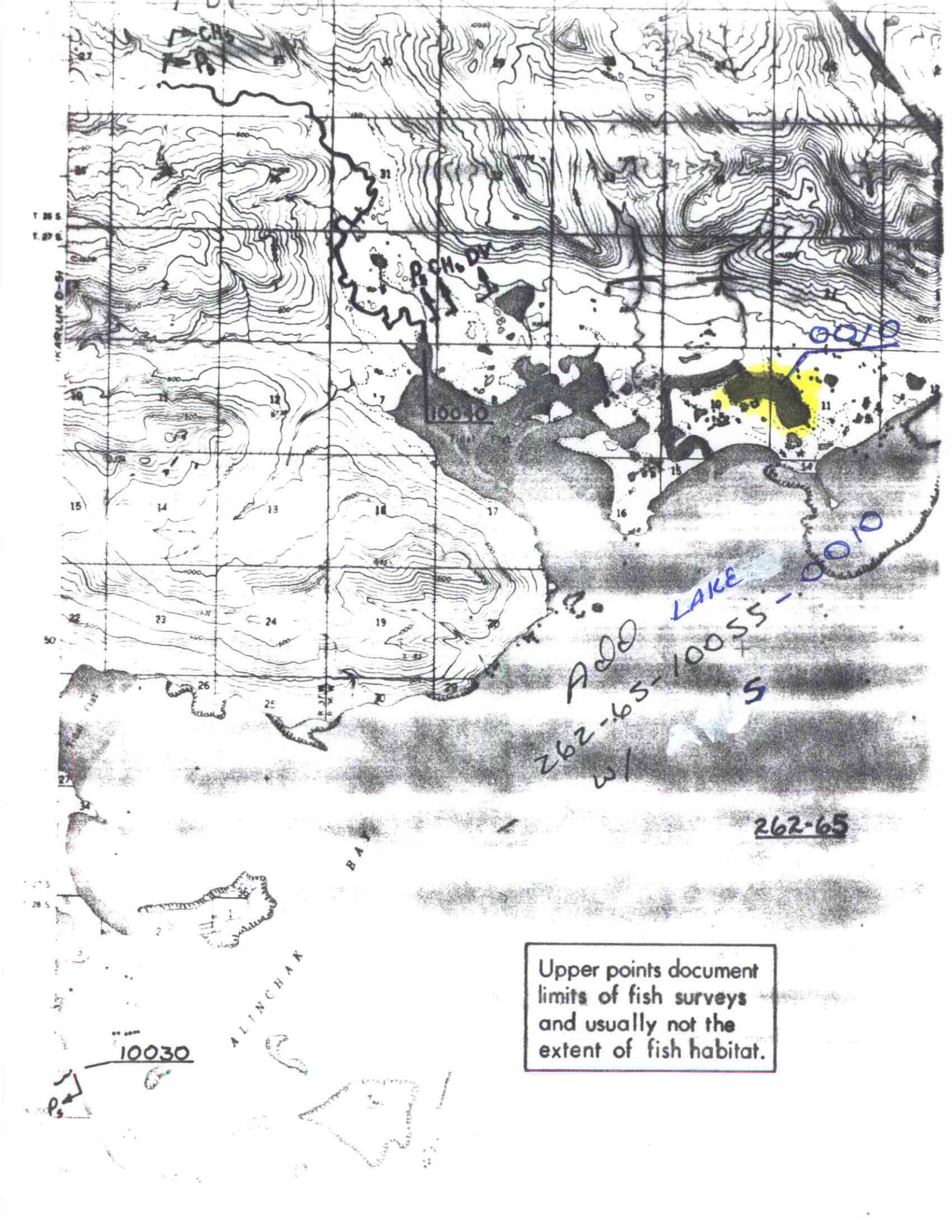
262-655	8- 5- 94	PROKOPOWICH	E			950	0	0	0			Most by inlet stream on north side of lake.

Salmon Escapement Observations

Report Date: 12/14/94


CHS
RCH. DV
10010
0010
LAKE
ADD
262-65-10055--0010
S
W
262-65
BAY
ALINCHAK
10030
Upper points document limits of fish surveys and usually not the extent of fish habitat.

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

AWC Volume SE SC (SW) W AR IN USGS Quad KARLUK D-4

Anadromous Water Catalog Number of Waterway 262-65-10055-2008

Name of Waterway * BEAR LAKE CREEK USGS name ___ Local name ___

Addition X Deletion ___ Correction ___ Backup Information ___

For Office Use

Nomination # 95 123

Revision Year: 1995

Revision to: Atlas ___ Catalog ___

Both X

Revision Code: A-2

Regional Supervisor — Date 12/23/94

Edward W. Weiss — 12/22/94

J. Irvine — Drafted — Date 12/28/94

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
PINK	SEE ATTACHED			X	X
CHUM	" "			X	X
SOCKEYE	" "			X	X

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ALASKA DEPT. OF FISH & GAME
DEC 16 1994
REGION II
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Rev. 7/93

Alaska Department of Fish and Game
Salmon Escapement Surveys, 79
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Salmon Escapement Observations Report Date 10/29/93

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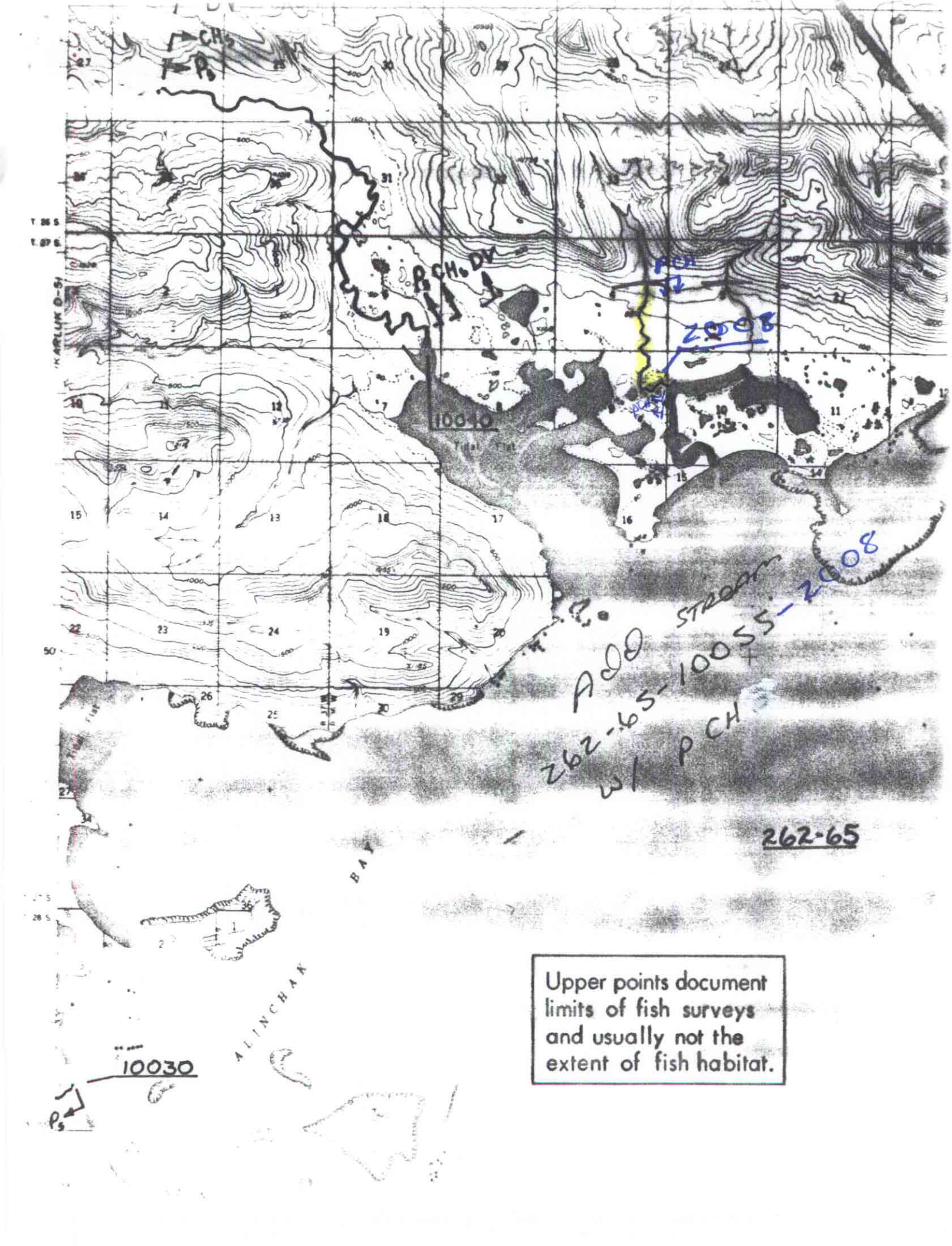
CH.
R CH. DV
POI
2008
10040
Tidal Flat
ADD STREAM
262-65-10055-2008
W1 P CH
262-65
BAY
ALINCHAK
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Upper points document limits of fish surveys and usually not the extent of fish habitat.