State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Fish Distribution Database

10/14/04 JW

Region: Southcentral

USGS Quad: Kenai A-2

Fish Distribution Database Number of Waterway: unkn 244-30-10050-~~2000~~ 2137

Name of Waterway: none

☐ USGS Name ☐ Local Name

☒ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use AHH 2/24/05

Nomination #	04 607		2/24/05
Revision Year:	2006	Fisheries Scientist	Date
Revision to: Atlas ___ Catalog ___			1/1/05
Both X		FDD Project Biologist	Date
Revision Code:	A-2	Shelly K. Jennings	4-8-05
		Drafted	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Sockeye salmon	9/8/04	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:

Small, clear stream originating from springs south of glacial river flowing out of Tustumena glacier. Over 3900 sockeye observed spawning. Stream approx. 3/4 mile north of Clear Crk, (on unnamed river flats)

Add new stream w/ ~~SO~~ Ss

Also observed by Jim Lazor, ADF&G Biol. I

Name of Observer (please print): Dave Westerman

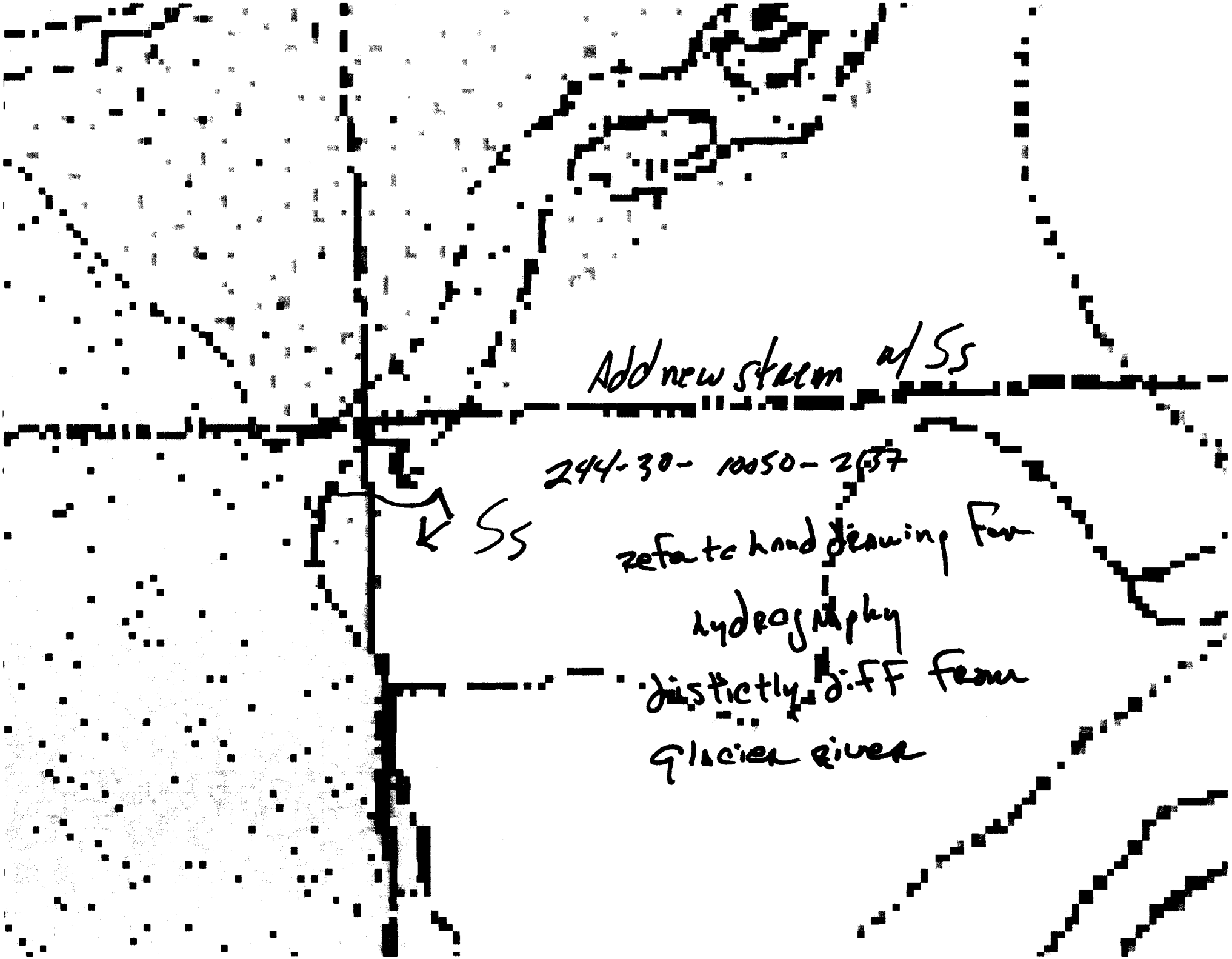
Signature: Dave Westerman Date: 10/11/04

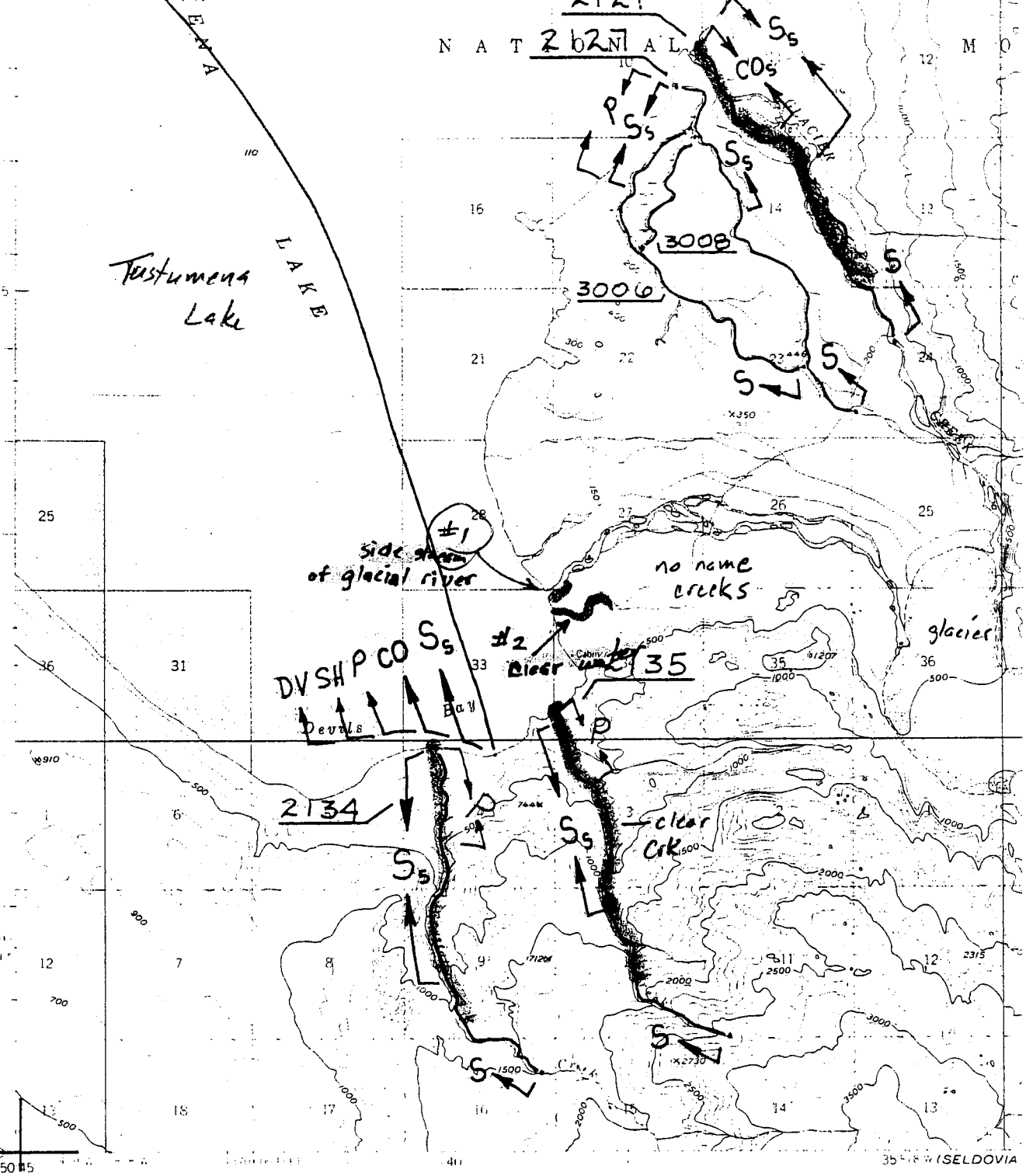
Address: 34961 K-Beach Rd Suite B
Soldotna 99669

I certify that in my best professional judgment and belief the above information is evidence that this waterbody should be added in or deleted from the Fish Distribution Database.

Area Biologist: Dave Westerman FB II

Revision 04/03


Add new stream w/ Ss
244-30-10050-2037
Ss
refer to hand drawing for
hydrography
distinctly diff from
glacier river



(SELDOVIA D-3)

Mapped, edited, and published by the Geological Survey

Control by USCE

Topography by photogrammetric methods from aerial photographs taken 1950, field annotated 1951. Map not field checked

Universal Transverse Mercator projection, 1927 North American datum
10,000 foot grid based on Alaska coordinate system, zone 4
1000 meter Universal Transverse Mercator grid ticks, zone 5 shown in blue

Land lines represent unsurveyed and unmarked locations predetermined by the Bureau of Land Management
Protracted, Seward Meridian

Swamps, as portrayed, indicate only the wetter areas usually of low relief, as interpreted from aerial photographs

There may be private inholdings within the boundaries of the National Park System units

Lake elevations not checked

To place on the predicted North American Datum 1983 move

SCALE 1:

CONTOUR INTERVAL

NATIONAL GEODETIC VERTICAL

NO.

-2

LEGEND

S	Sockeye Salmon
K	King Salmon
CO	Coho Salmon
P	Pink Salmon
CH	Chum Salmon

Subscript
s - Known Spawning
r - Rearing
* m - Migration

COMP. DRC
DRAWN CB
REVISED DRC
APPROVED ERL

PROJ. TITLE
ANADROM
ANADROMOUS WATE

ALASKA DEPARTMENT OF FISH AND GAME LAKE AND STREAM SURVEY

Area Tustumena L | Stream Name Unnamed | Date 9/8

Observers Dave & Jim | Method Stream Survey | Time 1050 - 1200

Salmon Counts

Stream Survey No.	Area Distribution	Sockeye Live	Sockeye Dead	Pink Live	Pink Dead	Coho Live	Coho Dead	Chinook Live	Chinook Dead	Other (name) Live	Other (name) Dead
#1	Sm glacial side channel	462	500								
#2	Sm. Clear water creek	1604	2309								
	Total										
	Total (Live + Dead)										

Physical Observations

Distance Surveyed ~ 200 yds on #1, 1/4 mile on #2

Weather (X) clear & calm ( ) overcast & wind ( ) sun, weak
( ) clear & wind ( ) light rain ( ) sun, bright
( ) overcast & calm ( )heavy rain ( ) no sun

( ) other

Visibility (X) excellent ( ) good (X) fair ( ) poor

Stream color #1 glacially occluded but shallow #2 clear & Excellent

Stream flow ( ) very low ( ) low ( ) normal ( ) high ( ) flooding

Predator Observations

Bear sign Y

Eagles & gulls Y

Number of devoured fish Lots

Trout observations none observed

OTHER OBSERVATIONS AND COMMENTS

See attached map for section