



State of Alaska
Department of Fish and Game
Division of Sport Fish

Fish Survey
Nomination Form
Fish Distribution Database

Region: Southwest

USGS Quad: Lake Clark B-8, C-8

Fish Distribution Database Number of Waterway: N/A 325-30-10100-2202-3431

Status: N/A

Name of Waterway: Springway Creek

USGS Name

Local Name

Addition

Deletion

Correction

Backup Information

For Office Use

Nomination #	04 216		5/12/04
Revision Year:	2005	Fisheries Scientist	Date
Revision to:	Atlas _____ Catalog _____		05/11/04
	Both <input checked="" type="checkbox"/>	FDD Project Biologist	Date
Revision Code:	A-2		12/11/04
		Drafted	Date

Site Information Station: FSB0317A07 Date Observed: 8/22/2003 Legal Desc.: Sec 30, T. 5 N., R. 37 W., S.M. Latitude: Longitude: Datum:
Stream Depth (m) Width (m) Water Temp. (C): 7.9 (Transformed) 60.49896 -155.82936 NAD27
Parameters: OHW 0.5 7 Stream Stage: Medium
Wetted 0.35 6.1 Dominant Substrate: Cobble (Original) 60.49826 -155.83190 WGS84

Rosgen Channel Type: C3 Low gradient, meandering, point-bar, riffle/pool, alluvial channels with broad, well-defined floodplains.

Station Comments: Upstream of two beaver dams, downstream from six.

Observation Information

Life History: Anadromous

Species\Lifestage: coho salmon juvenile (suspected spawning) Samp. ID (# Fish): A (47) Barriers: Specific Barrier Unknown

Life History: Unknown

Species\Lifestage: Dolly Varden adult	Samp. ID (# Fish): A (1)	Barriers: None
Species\Lifestage: Dolly Varden juvenile/adult	Samp. ID (# Fish): A (5)	Barriers: None
Species\Lifestage: Dolly Varden juvenile (suspected spawning)	Samp. ID (# Fish): A (98)	Barriers: None
Species\Lifestage: sculpin-unspecified juvenile	Samp. ID (# Fish): A (1)	Barriers: Specific Barrier Unknown
Species\Lifestage: slimy sculpin juvenile	Samp. ID (# Fish): A (1)	Barriers: None

Key to Samp. ID

Samp. ID: A Method: Portable Electrofisher Electrofisher Time(s): 251 Efficiency: Fair

Comments: Also sampled off-channels which had dense schools of juvenile coho salmon.

Additional Comments: Springway Creek flows to the Mulchatna River (325-30-10100-2202), in which spawning coho salmon are documented. Observations of available habitat and the small size and abundance of collected juvenile coho salmon strongly suggests spawning here.

Add new Stream w/ COR

Name of Observer: Michael Wiesmer

Phone: (907)267-2292

Date Printed: 12/11/2003

Signature:

Address: Alaska Department of Fish and Game, Division of Sport Fish
333 Raspberry Road
Anchorage, AK 995181599

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 Fish Distribution Database.

Signature of Area Biologist: _____ Date: _____

04-216

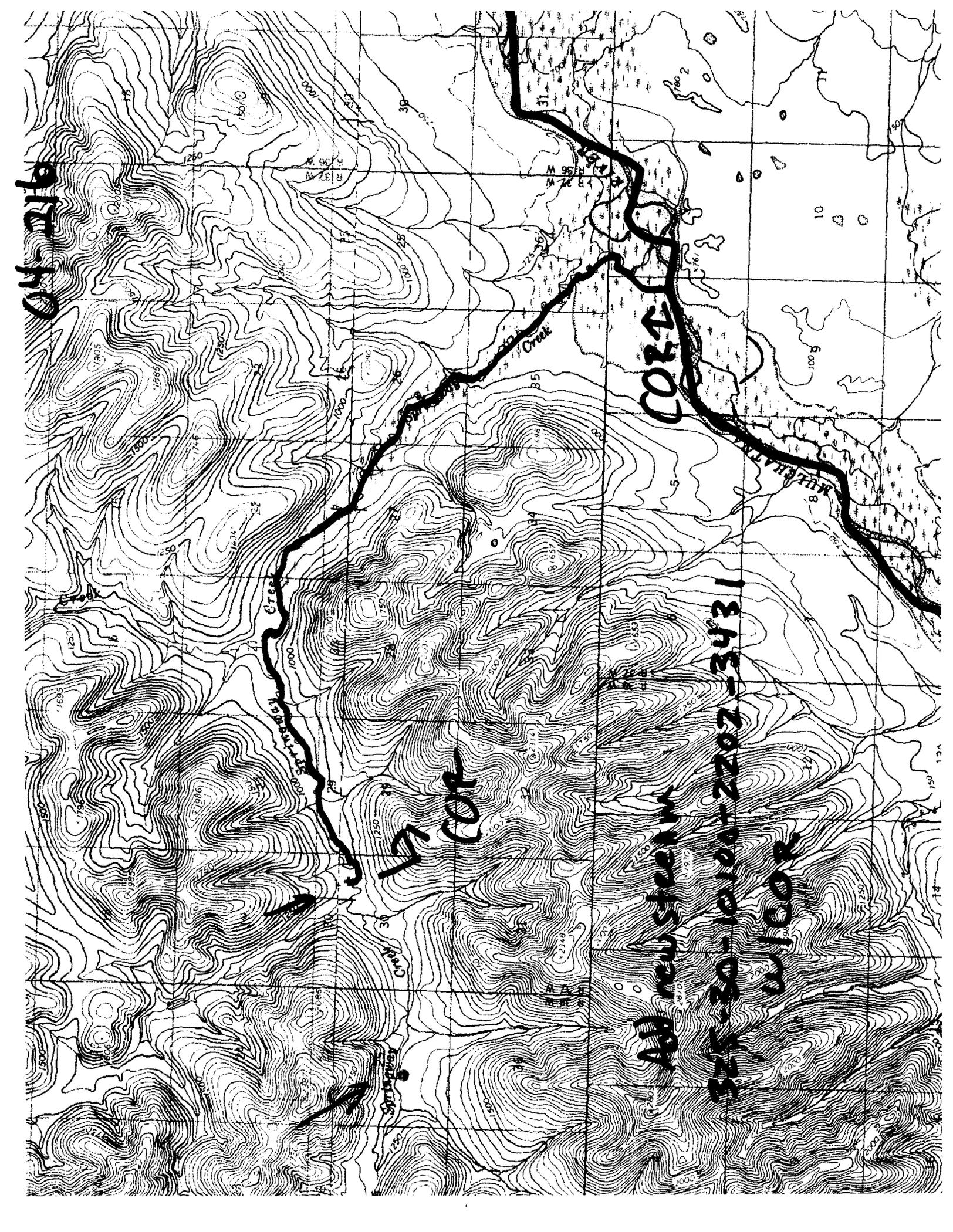
CORR

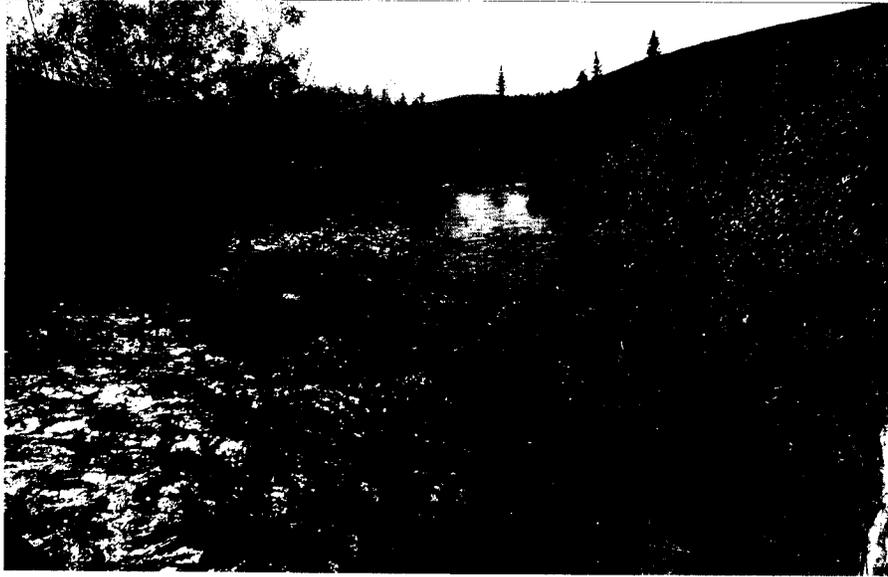
17 COR

ADD NEW STREAM

35-30-1010-22023431

WILCOR

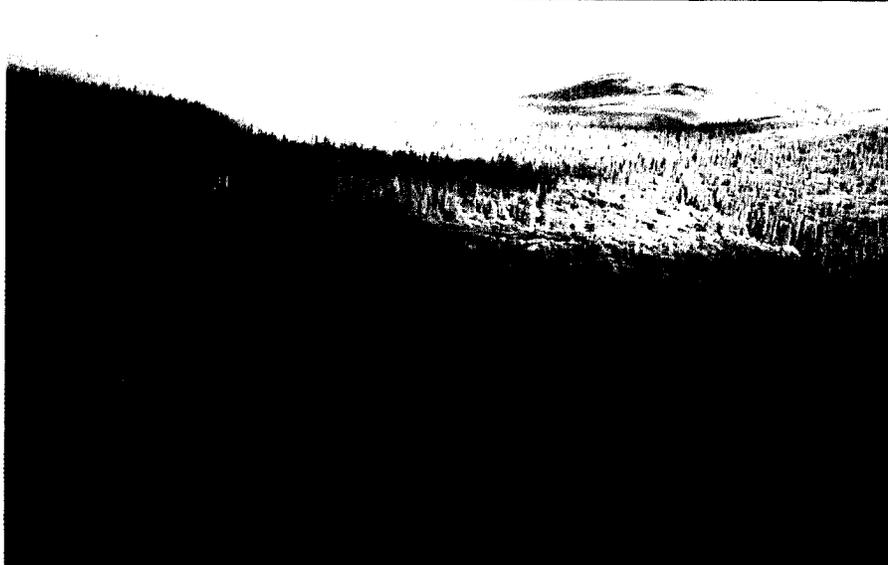




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Continuation of Station: FSB0317A07 Page: 3



FSB0317A069.jpg



**State of Alaska
Department of Fish and Game
Division of Sport Fish**

**Fish Survey
Nomination Form
Fish Distribution Database**

Region: Southwest USGS Quad: Lake Clark B-8
 Fish Distribution Database Number of Waterway: N/A Status: N/A
 Name of Waterway: Springway Creek USGS Name Local Name
 Addition Deletion Correction Backup Information

For Office Use

Nomination # _____	_____	_____
Revision Year: _____	Fisheries Scientist	Date _____
Revision to: Atlas _____ Catalog _____	FDD Project Biologist	Date _____
Both _____		
Revision Code: _____	Drafted	Date _____

Site Information Station: FSB0317A06 Date Observed: 8/22/2003 Legal Desc.: Sec 25, T. 5 N., R. 38 W., S.M. Latitude: Longitude: Datum:
 Stream Depth (m) Width (m) Water Temp. (C): 6.3 (Transformed) 60.49267 -155.87109 NAD27
 Parameters: OHW 0.2 1.7 Stream Stage: Medium
 Wetted 0.1 1.7 Dominant Substrate: Cobble (Original) 60.49197 -155.87363 WGS84

Rosgen Channel Type: E3 *Low gradient, meandering riffle/pool stream with low width/depth ratio and little deposition. Very efficient and stable. High meander width ratio.*

Station Comments: Near headwaters, upstream of at least 7 beaver dams.

Observation Information

Life History: Unknown
 Species\Lifestage: Dolly Varden adult (suspected spawning) Samp. ID (# Fish): A (1) Barriers: Unknown
 Species\Lifestage: slimy sculpin adult Samp. ID (# Fish): A (5) Barriers: Unknown
 Species\Lifestage: slimy sculpin juvenile/adult Samp. ID (# Fish): A (3) Barriers: Unknown
 Species\Lifestage: slimy sculpin juvenile (suspected spawning) Samp. ID (# Fish): A (1) Barriers: Unknown

Key to Samp. ID

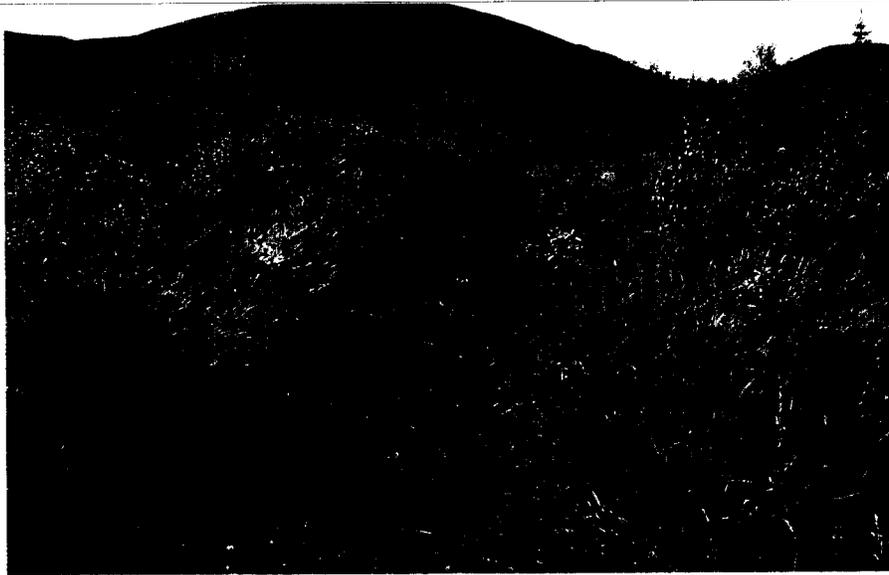
Samp. ID: A Method: Portable Electrofisher Electrofisher Time(s): 370 Efficiency: Fair

Additional Comments: The current upstream limit of coho salmon distribution in Springway Creek appears to be between stations FSB0317A07 and FSB0317A06.

Name of Observer: Michael Wiedmer Phone: (907)267-2292 Date Printed: 12/11/2003
 Signature:
 Address: Alaska Department of Fish and Game, Division of Sport Fish
 336 Raspberry Road
 Anchorage, AK 995181599

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 Fish Distribution Database.

Signature of Area Biologist: _____ Date: _____



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