



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

Fish Survey
Nomination Form
Fish Distribution Database

Region: Interior USGS Quad: Mcgrath D-2
 Fish Distribution Database Number of Waterway: N/A 335-30-16600-2350-3075-4040 Status: N/A
 Name of Waterway: Deepbank Creek USGS Name Local Name
 Addition Deletion Correction Backup Information

For Office Use

Nomination # _____	_____	_____
Revision Year: <u>2008</u>	<u>07 436</u>	_____
Revision to: Atlas _____ Catalog _____	<u>[Signature]</u> Fisheries Scientist	_____
Both _____		<u>10/23/07</u> Date
Revision Code: <u>F-1</u>	FDD Project Biologist	_____
_____	Drafted	_____
_____	_____	Date

Site Information Station: FSK0718B01 Date Observed: 8/25/2007 Legal Desc.: Sec 21, T. 33 N., R. 24 W., S.M. Latitude: Longitude: Datum:
 Stream Depth (m) Width (m) Water Temp. (C): 11.15 62.93259 -153.82950 NAD83
 Parameters: OHW 5.0 Stream Stage:
 Wetted 5.0 Dominant Substrate: Sand/Silt/Clay

Rosgen Channel Type:
 Station Comments: Too deep for stream discharge and thalweg depth measurements.

Observation Information

Life History: Anadromous
 Species/Lifestage: coho salmon juvenile Samp. ID (# Fish): A (1)
 Life History: Resident
 Species/Lifestage: slimy sculpin juvenile/adult Samp. ID (# Fish): A (2)

Key to Samp. ID

Samp. ID: A Method: Portable Electrofisher Electrofisher Time(s): 220 Efficiency: N/A
 Comments: Increased volts from 300 to 350 after first pass with shocker. Spot shocking from bank, dense bank growth & deep.

*Single observation of coho salmon
 next nearest observation of species over 5 miles away*

Additional Comments: Extend stream with coho salmon (rearing). Coho salmon are cataloged as present about 5 miles downstream in Little Tonzona River. And coho salmon (rearing) were collected in an adjacent, connected tributary (see station 18B02).

Name of Observer: Joe Giefer Phone: (907) 267-2336 Date Printed: 10/11/2007
 Signature: [Signature]
 Address: Division of Sport Fish, Region 5, Alaska Department of Fish and Game
 333 Raspberry Road
 Anchorage, AK 99518

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: _____



FSK0718B0772.jpg



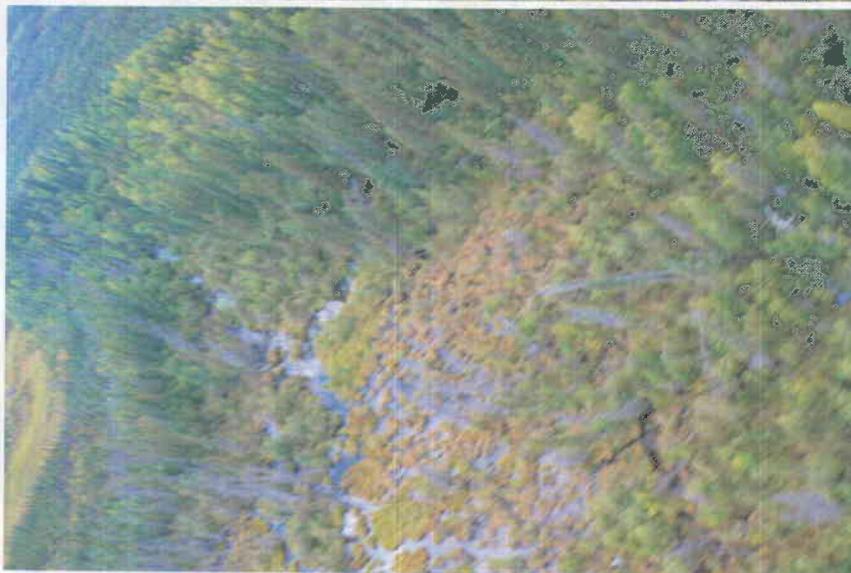
FSK0718B0773.jpg



FSK0718B0776.jpg



FSK0718B0777.jpg



FSK0718B0778.jpg



CHp,COp,Kp,Sp,SFp,Wp

CHp,COp,Kp,Sp,SFp,Wp

CHp,SFp

Kr

Kr

Kr

Kr

FSK0717C02

FSK0718B01