



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

Fish Survey
Nomination Form
Fish Distribution Database

Region: Southeast

USGS Quad(s): SITKA C-3

Fish Distribution Database Number of Waterway:

113-59-1040

Addition Deletion Correction Backup Information

For Office Use

Nomination #	07 1792	ADFG Fisheries Scientist	Date
Revision Year:	2008	ADNR OHMP Operations Mgr.	Date
Revision to: Atlas	Catalog	<i>JR</i>	10/3/07
Both		FDD Project Biologist	Date
Revision Code:	F-1	Cartographer	Date

Site Information

ReachID: 164361

Huc Code: 1901020307170000 Reach Length (m): 83.016

Datum: NAD83 Latitude Longitude
(upper) 57.51707 -134.96979
(lower) 57.51958 -134.96926

Tongas Channel Type: (HC0) Small high gradient contained channel

Observation Information

Life History: Anadromous

Species\Lifestage: stealhead (adult)

Life History: Unknown

Species\Lifestage: rainbow trout (adult)

Individual Station Observations:

Station: SKO161D1001 Date Observed: 12/31/1989 Coordinates: Latitude Longitude Datum:
Legal Desc.: Sec 22, T. 50 S., R. 65 E., C USGS Quad: SITKA C-3 57.51945 -134.96936 NAD83

Observation Information

Life History: Anadromous

Species\Lifestage: stealhead adult

Samp. ID (# Fish): D (4)

Life History: Unknown

Species\Lifestage: rainbow trout adult

Samp. ID (# Fish): D (8)

Key to Samp. ID

Supports ~~contaminated~~ Steelhead trout present

Additional Comments: This nomination has been created from data existing in the Southeast Sport Fish Odyssey data system. For more information please see the URL listed below.

Site Report URL: <http://gis.sf.adfg.state.ak.us/SEAKFISH/Reports/rptReach.cfm?wid=164361>

Name of Observer: Ryan Snow

Phone: (907) 267-2876 Date Printed: 10/12/2007

Signature: *Ryan Snow*

Address: Sport Fish RTS
Alaska Department of Fish and Game
333 Raspberry Rd
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: _____



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Continuation of Reach: 164361

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Samp. ID: D Method: Snorkle/Scuba



Station ID: SKO161D1001