State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Fish Distribution Database

X

Region: INT

USGS Quad(s): MCGRATH D-6, MEDFRA A-6, IDITAROD D-1

Fish Distribution Database Number of Waterway: 335-30-16600-2255

Name of Waterway: Takotna River ☑ USGS Name ☐ Local Name

☑ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination #	07-150		11/2/07
		ADF&G Fisheries Scientist	Date
Revision Year:	2008		-11-2-07
Revision to:	Atlas ____ Catalog ____	ADNR OHMP Operations Mgr.	Date
	Both X		5/8/07
		FDD Project Biologist	Date
Revision Code:	B-1		12/5/07
		Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Sockeye salmon	2004-2005			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: Add sockeye salmon presence to 335-30-16600-2255 based on Takotna River weir counts

Name of Observer (please print): Doug Molyneaux

Signature: Douglas B. Molyneaux

Date: 2 May 2007

Agency: ADF&G

Address: 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: _____

Name of Area Biologist (please print):

Revision 02/05

KUSKOKWIM RIVER LOCATIONS

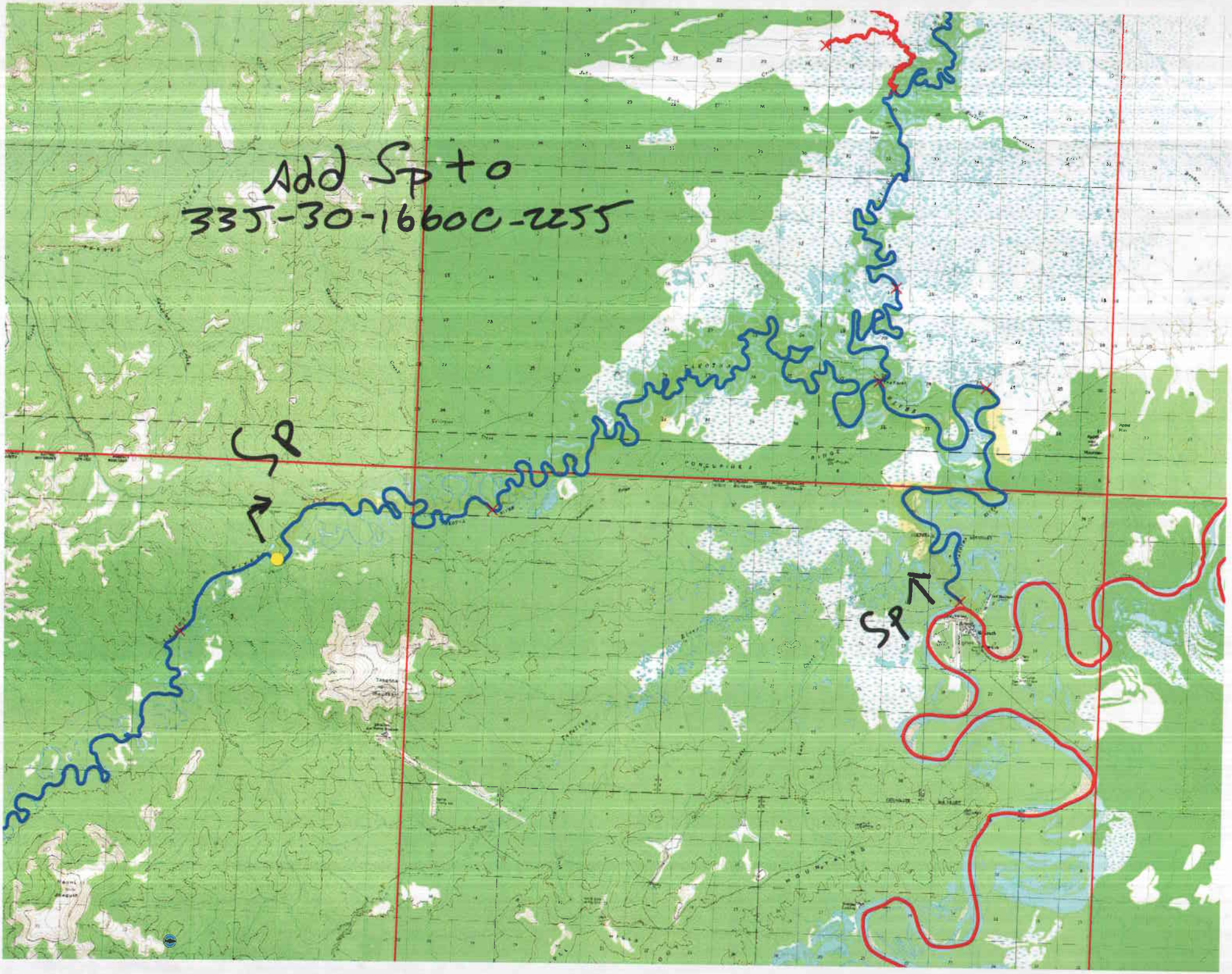
Drainage	Species	Stream	Designation	Latitude	Longitude	Comments
Kwethluk R.	KG,CH,SOC,CO,PN,P,DV,GR,WF	Kwethluk R.	Weir	N 60°29'22.6"	W 161°05'29.2"	FWS project
Tuluksak R.	KG,CH,SOC,CO,PN,P,DV,GR,WF	Tuluksak R.	Weir	N 61°02'38.0"	W 160°35'03.9"	FWS project
Aniak Sonar Camp	KG,CH,SOC,CO,PN,P,DV,LNS,GR,BU,WF,SHE	Aniak R.	Sonar	N 61°30'09.9"	W 159°22'28.1"	
George R.	KG,CH,SOC,CO,PN,P,DV,LNS,GR,WF	George R.	Weir	N 61°55'24.2"	W 157°41'53.1"	
Kogrukluk R.	KG,CH,SOC,CO,PN,P,DV,LNS,GR,BU,WF	Kogrukluk R.	Weir	N 60°50'28.3"	W 157°50'44.0"	
Tatlawiksuk R.	KG,CH,SOC,CO,PN,P,LNS,GR,WF,SHE	Tatlawiksuk R.	Weir	N 61°56'04.8"	W 156°11'37.7"	
Takotna R.	KG,CH,SOC,CO,P,LNS,WF	Takotna R.	Weir	N 62°58'06.0"	W 156°05'54.1"	

Coordinates determined using a computer version (Garmin Topo MapSource) of U.S. Geological Survey 1:100,000 scale maps.
Lat/Lon hddd° mm' ss.s" (WGS 84)

From 2004 and 2005 passage.

KG- King
CH-Chum
PN-Pink
SOC-Sockeye
CO-Coho
P-Pike
DV-Dolly Varden
LNS-Long Nose Sucker
GR-Grayling
BU-Burbot
WF-White Fish
SHE-Shee Fish

	NAD27 Latitude	NAD27 Longitude		
Kwethluk R.	60° 29' 25.2987"	161° 05' 21.00063"	60.49036075	161.0891668
Tuluksak R.	61° 2' 40.64245"	160° 34' 55.60867"	61.0446229	160.5821135
Aniak Sonar Camp	61° 30' 12.48232"	159° 22' 19.65176"	61.50346756	159.3721255
George R.	61° 55' 26.69272	157° 41' 44.4686"	61.92408131	157.6956857
Kogrukluk R.	60° 50' 28.3"	157° 50' 35.752"	60.84119444	157.8432644
Tatlawiksuk R.	61° 56' 7.2172"	156° 11' 29.25481"	61.93533811	156.1914597
Takotna R.	62° 58' 8.26802"	156° 5' 45.60988"	62.96896334	156.0960027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