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

Nomination Form
Anadromous Waters Catalog

Region: Southwestern

USGS Quad(s): Iliamna D-6, D-7, D-8

Anadromous Waters Catalog Number of Waterway: 325-30-10100-2202-3080, 325-30-10100-2183-3054

Name of Waterway: South Fork Koktuli River

☐ USGS Name ☐ Local Name -3054-4010

☑ Addition ☐ Deletion ☐ Correction ☑ Backup Information

For Office Use

Nomination # 11-436	Fisheries Scientist — Date
Revision Year: 2012	Habitat Operations Manager — Date
Revision to: Atlas ____ Catalog ____ Both ☒	AWC Project Biologist — Date 10/6/11
Revision Code: F 1	Cartographer — Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Oncorhynchus kisutch	coho 08/13/11 - 08/16/11	111		1998	☑
					☐
					☐
					☐
					☐

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: Please see attached Excel File (SFK_13-16_Sept_2011.xls) for coordinates

Coho salmon spawning present previously documented

Name of Observer (please print): Sarah L. O'Neal

Signature:

Date: 9/29/11

Agency: Fisheries Research and Consulting

Address: 6601 Chevigny St.
Anchorage AK 99502

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 Anadromous Waters Catalog.

Signature of Area Biologist: _____ Date: _____ Revision 05/08

Name of Area Biologist (please print):

Date	Stream	Lat	Long	Coho	Life Stage (P=Present, S=Spawning)
9/13/2011	S.F. Koktuli	59.82600	-155.77106	4	P
9/13/2011	S.F. Koktuli	59.82445	-155.76731	14	P
9/13/2011	S.F. Koktuli	59.81916	-155.76245	9	P
9/13/2011	S.F. Koktuli	59.82114	-155.76468	13	P
9/13/2011	S.F. Koktuli	59.81906	-155.76507	3	P
9/13/2011	S.F. Koktuli	59.81874	-155.76182	7	P
9/13/2011	S.F. Koktuli	59.81913	-155.75956	15	P
9/13/2011	S.F. Koktuli	59.81974	-155.76011	60	P
9/13/2011	S.F. Koktuli	59.81715	-155.75824	7	P
9/13/2011	S.F. Koktuli	59.81535	-155.75718	31	P
9/13/2011	S.F. Koktuli	59.81516	-155.75606	20	P
9/13/2011	S.F. Koktuli	59.81568	-155.75469	172	P
9/13/2011	S.F. Koktuli	59.81609	-155.75482	12	P
9/13/2011	S.F. Koktuli	59.81583	-155.75365	115	P
9/13/2011	S.F. Koktuli	59.81486	-155.75005	90	P
9/13/2011	S.F. Koktuli	59.81475	-155.74847	20	P
9/13/2011	S.F. Koktuli	59.81502	-155.74709	135	P
9/13/2011	S.F. Koktuli	59.81515	-155.74583	10	P
9/13/2011	S.F. Koktuli	59.81370	-155.74464	5	P
9/13/2011	S.F. Koktuli	59.81174	-155.74223	10	P
9/13/2011	S.F. Koktuli	59.81156	-155.73989	1	P
9/13/2011	S.F. Koktuli	59.81026	-155.73969	1	P
9/13/2011	S.F. Koktuli	59.81057	-155.73672	130	P
9/13/2011	S.F. Koktuli	59.80914	-155.72486	9	P
9/13/2011	S.F. Koktuli	59.81006	-155.72202	1	P
9/13/2011	S.F. Koktuli	59.80799	-155.71355	6	P
9/13/2011	S.F. Koktuli	59.80627	-155.69896	3	P
9/13/2011	S.F. Koktuli	59.80475	-155.69592	4	P

Date	Stream	Lat	Long	Coho	Life Stage (P=Present, S=Spawning)
9/13/2011	S.F. Koktuli	59.80301	-155.69127	3	P
9/13/2011	S.F. Koktuli	59.80321	-155.69347	4	P
9/13/2011	S.F. Koktuli	59.80111	-155.69265	1	P
9/13/2011	S.F. Koktuli	59.80083	-155.69256	45	P
9/13/2011	S.F. Koktuli	59.80110	-155.69024	12	P
9/13/2011	S.F. Koktuli			7	P
9/13/2011	S.F. Koktuli	59.80198	-155.67964	48	P
9/13/2011	S.F. Koktuli	59.80265	-155.67727	3	P
9/13/2011	S.F. Koktuli	59.80218	-155.67727	4	P
9/13/2011	S.F. Koktuli	59.80149	-155.67794	5	P
9/13/2011	S.F. Koktuli	59.80115	-155.67677	76	P
9/13/2011	S.F. Koktuli	59.80152	-155.67620	4	P
9/13/2011	S.F. Koktuli	59.80206	-155.67404	5	P
9/13/2011	S.F. Koktuli	59.80185	-155.67134	2	P
9/13/2011	S.F. Koktuli	59.80092	-155.66924	1	P
9/13/2011	S.F. Koktuli	59.80290	-155.65396	3	P
9/13/2011	S.F. Koktuli	59.80571	-155.63418	1	P
9/13/2011	S.F. Koktuli	59.80688	-155.63078	13	P
9/13/2011	S.F. Koktuli	59.80612	-155.63108	22	P
9/13/2011	S.F. Koktuli	59.80572	-155.62942	1	P
9/13/2011	S.F. Koktuli	59.80587	-155.62881	11	P
9/13/2011	S.F. Koktuli	59.80693	-155.62579	25	P
9/13/2011	S.F. Koktuli	59.80723	-155.62528	7	P
9/13/2011	S.F. Koktuli	59.80630	-155.62317	7	P
9/13/2011	S.F. Koktuli	59.80603	-155.62149	3	P
9/13/2011	S.F. Koktuli	59.80613	-155.62055	13	P
9/13/2011	S.F. Koktuli	59.80653	-155.61229	3	P
9/13/2011	S.F. Koktuli	59.80605	-155.61276	1	P

Date	Stream	Lat	Long	Coho	Life Stage (P=Present, S=Spawning)
9/13/2011	S.F. Koktuli	59.80566	-155.61024	2	P
9/13/2011	S.F. Koktuli	59.80572	-155.60975	2	P
9/13/2011	S.F. Koktuli	59.80312	-155.60386	1	P
9/13/2011	S.F. Koktuli	59.80394	-155.59461	4	P
9/13/2011	S.F. Koktuli	59.79343	-155.56020	18	P
9/13/2011	S.F. Koktuli	59.79007	-155.55373	2	P
9/13/2011	S.F. Koktuli	59.79010	-155.54757	20	P
9/13/2011	S.F. Koktuli	59.79222	-155.54717	2	P
9/13/2011	S.F. Koktuli	59.79542	-155.52220	5	P
9/13/2011	S.F. Koktuli	59.79553	-155.52118	17	P
9/13/2011	S.F. Koktuli	59.79851	-155.50939	1	P
9/13/2011	S.F. Koktuli	59.79933	-155.51002	11	P
9/13/2011	S.F. Koktuli	59.80743	-155.46823	3	P
9/13/2011	S.F. Koktuli	59.80845	-155.46601	3	P
9/13/2011	S.F. Koktuli	59.80860	-155.46521	1	P
9/13/2011	S.F. Koktuli	59.80761	-155.46128	30	P
9/13/2011	S.F. Koktuli	59.80774	-155.45839	52	P
9/13/2011	S.F. Koktuli	59.80773	-155.45705	15	P
9/13/2011	S.F. Koktuli	59.80909	-155.45541	55	P
9/13/2011	S.F. Koktuli	59.81038	-155.45295	20	S
9/13/2011	S.F. Koktuli	59.81006	-155.44894	14	P
9/13/2011	S.F. Koktuli	59.81145	-155.44260	13	S
9/13/2011	S.F. Koktuli	59.81079	-155.43830	1	P
9/16/2011	S.F. Koktuli	59.87938	-155.16815	1	P
9/16/2011	S.F. Koktuli	59.88093	-155.16514	5	P
9/16/2011	S.F. Koktuli	59.88141	-155.16402	8	P
9/16/2011	S.F. Koktuli	59.88161	-155.16464	13	P
9/16/2011	S.F. Koktuli	59.88189	-155.16456	5	P

Date	Stream	Lat	Long	Coho	Life Stage (P=Present, S=Spawning)
9/16/2011	S.F. Koktuli	59.88227	-155.16344	20	P
9/16/2011	S.F. Koktuli	59.88262	-155.16338	5	P
9/16/2011	S.F. Koktuli	59.88286	-155.16282	19	P
9/16/2011	S.F. Koktuli	59.88279	-155.16219	7	P
9/16/2011	S.F. Koktuli	59.88326	-155.16073	33	P
9/16/2011	S.F. Koktuli	59.88369	-155.15586	10	P
9/16/2011	S.F. Koktuli	59.88543	-155.15340	6	P
9/16/2011	S.F. Koktuli	59.88656	-155.15304	5	P
9/16/2011	S.F. Koktuli	59.88703	-155.15304	30	P
9/16/2011	S.F. Koktuli	59.88829	-155.15140	75	P
9/16/2011	S.F. Koktuli	59.88775	-155.14598	6	P
9/16/2011	S.F. Koktuli	59.89009	-155.14018	4	P
9/16/2011	S.F. Koktuli	59.89009	-155.13825	4	P
9/16/2011	S.F. Koktuli	59.89024	-155.13464	3	P
9/16/2011	S.F. Koktuli	59.89048	-155.13172	7	P
9/16/2011	S.F. Koktuli	59.89015	-155.13063	15	P
9/16/2011	S.F. Koktuli	59.89022	-155.12994	35	P
9/16/2011	S.F. Koktuli	59.89080	-155.12808	13	P
9/16/2011	S.F. Koktuli	59.89104	-155.12997	3	P
9/16/2011	S.F. Koktuli	59.89054	-155.12910	1	P
9/16/2011	S.F. Koktuli	59.89115	-155.12689	5	P
9/16/2011	S.F. Koktuli	59.89147	-155.12621	1	P
9/16/2011	S.F. Koktuli	59.89241	-155.12556	2	P
9/16/2011	S.F. Koktuli	59.89261	-155.12523	1	P
9/16/2011	S.F. Koktuli	59.89271	-155.12451	4	P
9/16/2011	S.F. Koktuli	59.89325	-155.12231	10	P
9/16/2011	S.F. Koktuli	59.89370	-155.12196	2	P
9/16/2011	S.F. Koktuli	59.89674	-155.12110	85	P

Date	Stream	Lat	Long	Coho	Life Stage (P=Present, S=Spawning)
9/16/2011	S.F. Koktuli	59.89780	-155.12002	11	P
9/16/2011	S.F. Koktuli	59.89806	-155.12106	1	P
9/16/2011	S.F. Koktuli	59.89806	-155.11885	2	P
9/16/2011	S.F. Koktuli	59.89819	-155.11740	1	P
9/16/2011	S.F. Koktuli	59.89880	-155.11606	7	P
9/16/2011	S.F. Koktuli	59.89921	-155.11395	14	P
9/16/2011	S.F. Koktuli	59.88461	-155.11696	21	P
9/16/2011	S.F. Koktuli	59.88471	-155.10160	2	P
9/13/2011	S.F. Koktuli	59.80693	-155.62579	9	S
9/13/2011	S.F. Koktuli	59.80798	-155.46391	3	S
9/15/2011	S.F. Koktuli	59.80643	-155.62242	12	S
9/15/2011	S.F. Koktuli	59.80737	-155.62613	6	S
9/15/2011	S.F. Koktuli	59.80606	-155.63043	3	S
9/15/2011	S.F. Koktuli	59.81009	-155.73781	13	S
9/15/2011	S.F. Koktuli	59.81194	-155.73979	3	S
9/15/2011	S.F. Koktuli	59.81624	-155.75475	10	S
9/15/2011	S.F. Koktuli	59.80816	-155.71782	8	S
9/16/2011	S.F. Koktuli	59.80495	-155.69453	11	S