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

Nomination Form
Anadromous Waters Catalog

ME

Region: SOUTHEAST

USGS Quad(s): SKAGWAY A-2 NE

Anadromous Waters Catalog Number of Waterway: 115-32-10300-3019-4008 2008

Name of Waterway: SAWMILL CREEK TRIB.

[X] USGS Name [ ] Local Name

[X] Addition [ ] Deletion [ ] Correction [ ] Backup Information

For Office Use

Nomination #	11-325		
Revision Year:	2012	Fisheries Scientist	10/28/11 Date
Revision to:	Atlas ____ Catalog ____ Both X	Habitat Operations Manager	10/28/11 Date
		AWC Project Biologist	9/12/11 Date
Revision Code:	C-7, C-9	Cartographer	11/22/11 Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
COHO SALMON	10/22/10, 11/4/10	X			X
CUTTHROAT TROUT	(1)			X	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: LIVE AND DEAD ADULT COHO SALMON WERE OBSERVED IN AN UNCATALOGED REACH OF 115-32-10300-3019-4008. THE STREAM PATH OF STREAM -4008 WAS MAPPED WITH GPS POINTS. See 11-511, 11-512 for species
1 ADULT CT WAS ALSO OBSERVED.
SEE ATTACHED MAP AND LIST OF STREAM TRACK POINTS AND FISH OBSERVATION POINTS.
THE UPPER REACH OF -4008 WAS CONNECTED IN 2008 WITH A NEW BAFFLED CULVERT.

Name of Observer (please print): RICHARD CHAPELL

Signature: Richard D. Chapell

Date: 9/8/2011

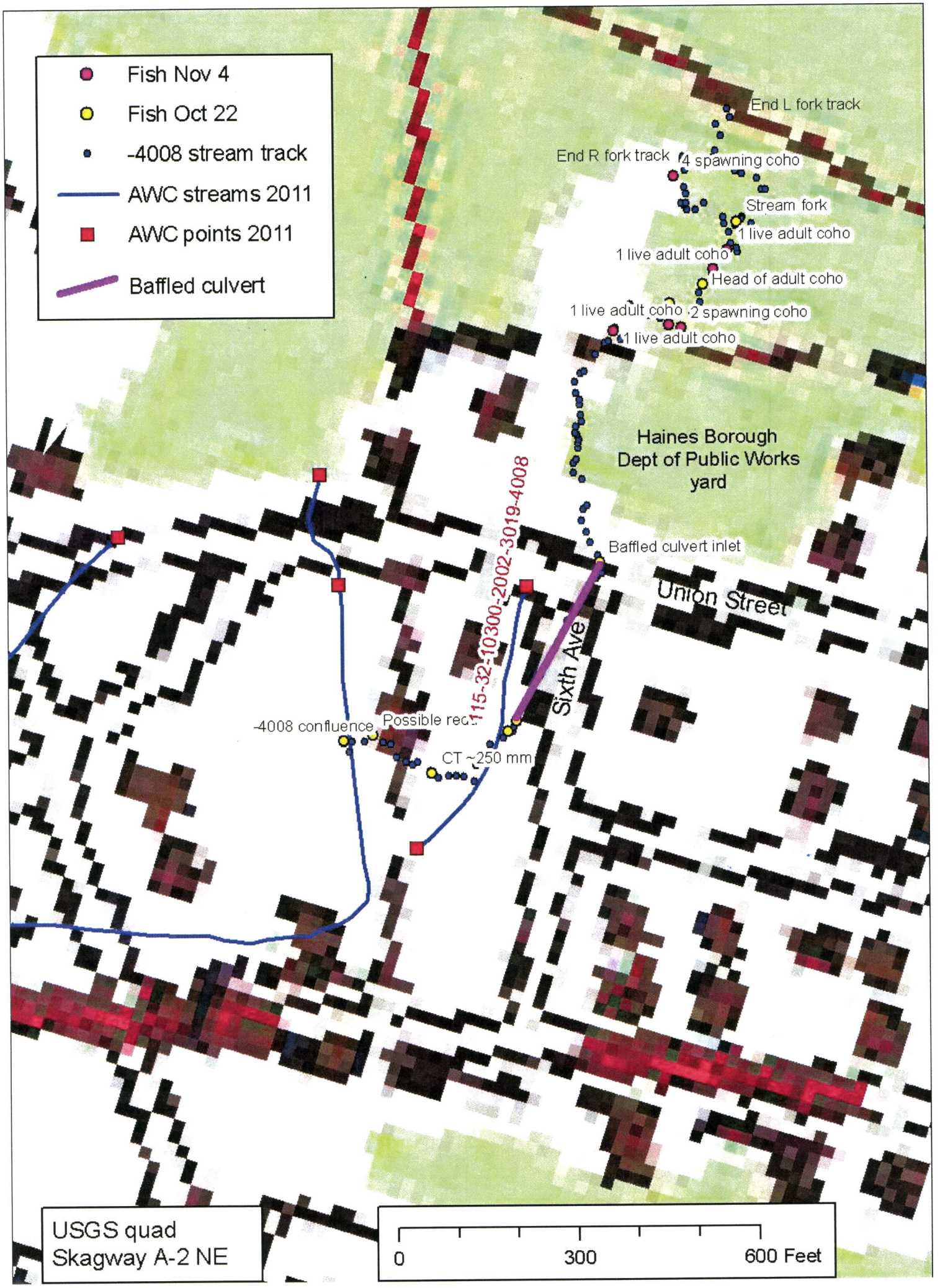
Agency: ADF&G / SPORT FISH

Address: PO BOX 330
HAINES, AK 99827

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: Richard D. Chapell Date: 9/8/2011 Revision

02/08


Fish Nov 4
Fish Oct 22
-4008 stream track
AWC streams 2011
AWC points 2011
Baffled culvert
End L fork track
End R fork track
4 spawning coho
Stream fork
1 live adult coho
1 live adult coho
Head of adult coho
1 live adult coho
2 spawning coho
1 live adult coho
Haines Borough
Dept of Public Works
yard
Baffled culvert inlet
Union Street
Sixth Ave
115-32-10300-2002-3019-4008
-4008 confluence
Possible red
CT ~250 mm
USGS quad
Skagway A-2 NE
0
300
600 Feet

Fish Nov 4
Fish Oct 22
-4008 stream track
AWC streams 2011
AWC points 2011
Baffled culvert
N
End L fork track
4 spawning coho
End R fork track
Stream fork
1 live adult coho
1 live adult coho
Head of adult coho
Head of adult coho
1 live adult coho
1 live adult coho
2 spawning coho
Haines Borough
Dept of Public Works
yard
Baffled culvert inlet
Union Street
Sixth Ave
115-32-10300-2002-3019-4008
Baffled culvert outlet
1 live adult coho
Possible redd
-4008 confluence
CT ~250 mm
0
200
400 Feet

115-32-10300-2002-3019-4008 stream track and fish observation points, Oct. 22 and -Nov 4, 2010.
WGS84 map datum

Point name	Lat	Lon	Comment
Left 59	59.23994	-135.45112	Left channel
Left 60	59.23990	-135.45110	Left channel
Left 61	59.23987	-135.45122	Left channel
Left 62	59.23982	-135.45118	Left channel
Left 63	59.23975	-135.45122	Left channel
Left 64	59.23972	-135.45124	Left channel
Left 65	59.23966	-135.45104	Left channel
Left 66	59.23965	-135.45098	Left channel
Left 67	59.23963	-135.45085	Left channel
Left 68	59.23958	-135.45080	Left channel
Left 69	59.23958	-135.45077	Left channel
Left 70	59.23951	-135.45078	Left channel
Left 71	59.23948	-135.45078	Left channel
Left 72	59.23942	-135.45089	Left channel
Left 73	59.23944	-135.45098	Left channel
Right 28	59.23933	-135.45107	Right channel
Right 29	59.23938	-135.45109	Right channel
Right 30	59.23942	-135.45113	Right channel
Right 31	59.23945	-135.45114	Right channel
Right 32	59.23951	-135.45131	Right channel
Right 33	59.23948	-135.45139	Right channel
Right 34	59.23948	-135.45146	Right channel
Right 35	59.23950	-135.45149	Right channel
Right 36	59.23951	-135.45151	Right channel
Right 37	59.23951	-135.45147	Right channel
Right 38	59.23955	-135.45147	Right channel
Right 39	59.23958	-135.45149	Right channel
Right 40	59.23966	-135.45149	Right channel
Right 41	59.23970	-135.45151	Right channel
Right 42	59.23972	-135.45151	Right channel
Main 1	59.23697	-135.45437	Single channel
Main 2	59.23701	-135.45442	Single channel
Main 3	59.23702	-135.45435	Single channel
Main 4	59.23702	-135.45424	Single channel
Main 5	59.23705	-135.45416	Single channel
Main 6	59.23705	-135.45416	Single channel
Main 7	59.23702	-135.45407	Single channel
Main 8	59.23701	-135.45400	Single channel
Main 9	59.23695	-135.45395	Single channel
Main 10	59.23693	-135.45386	Single channel
Main 11	59.23692	-135.45380	Single channel
Main 12	59.23693	-135.45376	Single channel
Main 13	59.23689	-135.45364	Single channel
Main 14	59.23686	-135.45357	Single channel
Main 15	59.23687	-135.45348	Single channel
Main 16	59.23687	-135.45341	Single channel
Main 17	59.23687	-135.45335	Single channel
Main 18	59.23685	-135.45325	Single channel
Main 19	59.23692	-135.45324	Single channel
Main 20	59.23695	-135.45327	Single channel
Main 21	59.23702	-135.45312	Single channel
Main 22	59.23705	-135.45300	Single channel
Main 23	59.23708	-135.45292	Single channel
Main 24	59.23710	-135.45291	Single channel
Main 25	59.23714	-135.45289	Single channel
Main 26	59.23734	-135.45269	Single channel
Main 27	59.23759	-135.45246	Single channel
Main 28	59.23779	-135.45221	Single channel
Main 29	59.23780	-135.45219	Single channel
Main 30	59.23781	-135.45216	Single channel
Main 31	59.23786	-135.45218	Single channel
Main 32	59.23789	-135.45220	Single channel
Main 33	59.23795	-135.45227	Single channel
Main 34	59.23800	-135.45230	Single channel
Main 35	59.23805	-135.45235	Single channel
Main 36	59.23810	-135.45233	Single channel
Main 37	59.23812	-135.45230	Single channel
Main 38	59.23824	-135.45235	Single channel
Main 39	59.23827	-135.45243	Single channel
Main 40	59.23831	-135.45243	Single channel
Main 41	59.23833	-135.45240	Single channel
Main 42	59.23838	-135.45239	Single channel
Main 43	59.23840	-135.45239	Single channel
Main 44	59.23842	-135.45238	Single channel
Main 45	59.23844	-135.45240	Single channel
Main 46	59.23845	-135.45242	Single channel
Main 47	59.23848	-135.45241	Single channel
Main 48	59.23850	-135.45236	Single channel
Main 49	59.23853	-135.45237	Single channel
Main 50	59.23858	-135.45238	Single channel
Main 51	59.23860	-135.45238	Single channel
Main 52	59.23863	-135.45242	Single channel
Main 53	59.23868	-135.45243	Single channel
Main 54	59.23872	-135.45238	Single channel
Main 55	59.23873	-135.45235	Single channel
Main 56	59.23881	-135.45225	Single channel
Main 57	59.23886	-135.45217	Single channel
Main 58	59.23887	-135.45214	Single channel
Main 59	59.23888	-135.45203	Single channel
Main 60	59.23893	-135.45208	Single channel
Main 61	59.23900	-135.45206	Single channel
Main 62	59.23904	-135.45195	Single channel
Main 63	59.23902	-135.45188	Single channel
Main 64	59.23901	-135.45186	Single channel
Main 65	59.23900	-135.45182	Single channel
Main 66	59.23899	-135.45180	Single channel
Main 67	59.23898	-135.45168	Single channel
Main 68	59.23902	-135.45155	Single channel
Main 69	59.23904	-135.45159	Single channel
Main 70	59.23901	-135.45158	Single channel
Main 71	59.23901	-135.45140	Single channel
Main 72	59.23906	-135.45133	Single channel
Main 73	59.23910	-135.45134	Single channel
Main 75	59.23914	-135.45132	Single channel
Main 76	59.23919	-135.45123	Single channel
Main 77	59.23928	-135.45110	Single channel
Main 78	59.23929	-135.45101	Single channel
Main 79	59.23931	-135.45102	Single channel
Main 80	59.23941	-135.45103	Single channel
Main 81	59.23943	-135.45102	Single channel
Main 82	59.23945	-135.45097	Single channel
634	59.23702	-135.45442	-4008 confluence
636	59.23688	-135.45363	CT ~200 mm
637	59.23708	-135.45296	1 live adult coho
638	59.23713	-135.45289	Baffled culvert outlet
639	59.23786	-135.45218	Baffled culvert inlet
640	59.23905	-135.45160	Head of 1 adult coho
641	59.23914	-135.45131	Head of 1 adult coho
642	59.23943	-135.45102	Stream fork
643	59.23963	-135.45159	4 spawning coho
644	59.23892	-135.45210	1 live adult coho
645	59.23895	-135.45160	1 live adult coho
646	59.23894	-135.45149	2 spawning coho 1M, 1F
647	59.23921	-135.45122	1 live adult coho
648	59.23930	-135.45110	1 live adult coho