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

Nomination Form
Anadromous Waters Catalog

Region: Southeast

USGS Quad(s): Skagway B-2 SW

Anadromous Waters Catalog Number of Waterway: 115-33-10200-2911-0910

Name of Waterway: ☐ USGS Name ☐ Local Name

☒ Addition ☐ Deletion ☒ Correction ☐ Backup Information

For Office Use

Nomination #	10-618	Fisheries Scientist	10/26/10 Date
Revision Year:	2011	Habitat Operations Manager	10/26/10 Date
Revision to:	Atlas ____ Catalog ____ Both 4	AWC Project Biologist	FCCT10 Date
Revision Code:	E-1	Cartographer	91110 Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
COHO	15 September 2009		13		✓
Pink	15 September 2009	1			✓
					☐
					☐
					☐

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: The Coho were caught with dip nets and the pink was observed in a pond in the middle of the wetlands. Add polygon w/ Coho salmon Rearing

This wetland was originally nominated as two streams in 2009 but should have been nominated as a polygon

Shapefiles and a spreadsheet are also provided Shapefile Available

Name of Observer (please print): Dan Schultz

Signature:

Date: 24 Sept 2010

Agency: Tahltan Watershed Council

Address: P.O. Box 1029

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: Rich D. Cyr Date: 9/24/2010 Revision

02/08

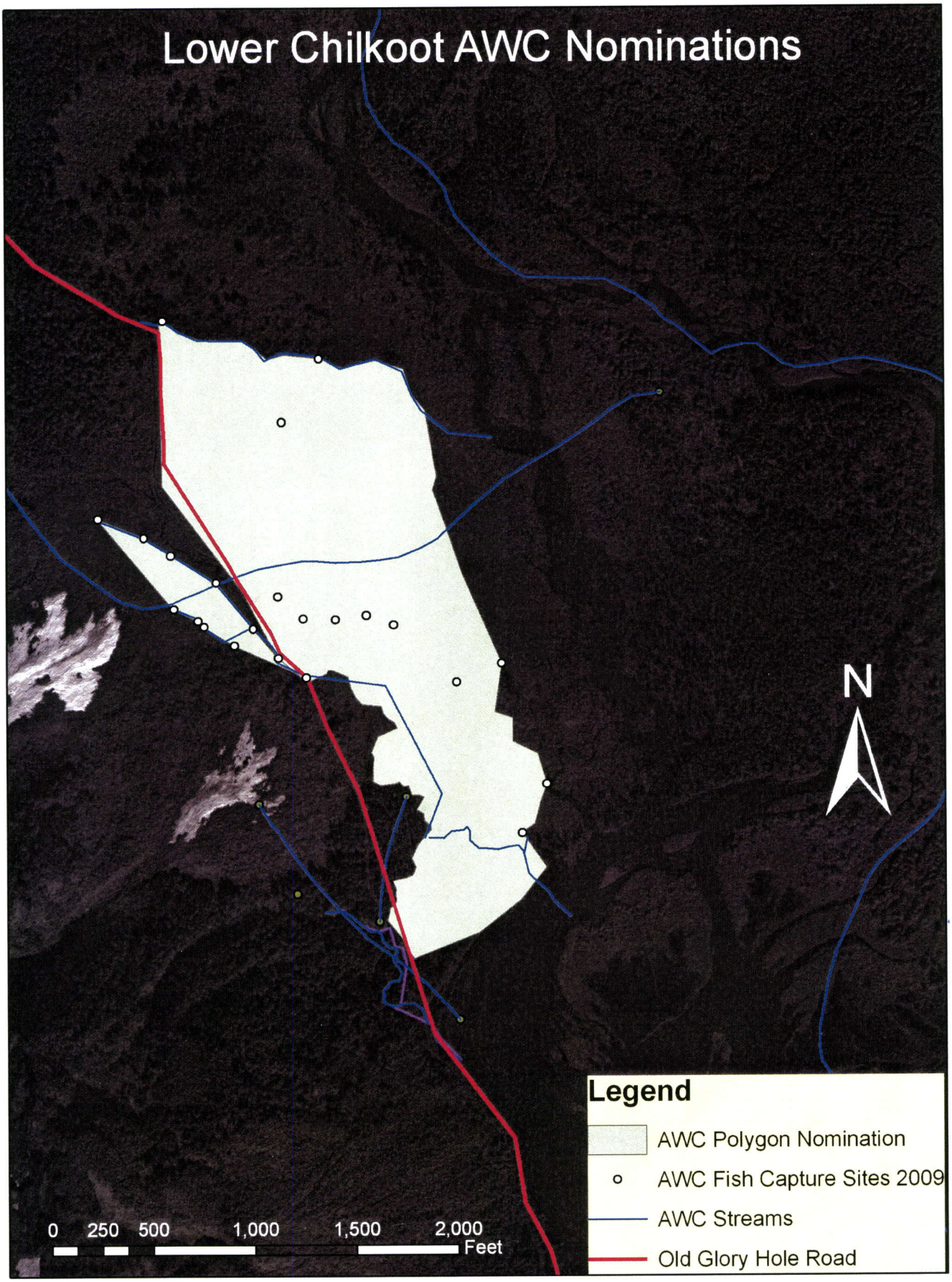
FID	Shape *	WPT	Latitude	Longitude	Datum	CDM	Waterbody	Date	Observer
12	Point	578	59.37883	-135.64235	WGS84	GPS	Chilkoot Valley polygon south	8/19/2005	Emily Seward
13	Point	578	59.37883	-135.64235	WGS84	GPS	Chilkoot Valley polygon south	8/19/2005	Emily Seward
14	Point	578	59.37883	-135.64235	WGS84	GPS	Chilkoot Valley polygon south	8/19/2005	Emily Seward
19	Point	582	59.37918	-135.64357	WGS84	GPS	Chilkoot Valley polygon south	8/19/2005	Emily Seward
22	Point	584	59.37941	-135.64429	WGS84	GPS	Chilkoot Valley polygon south	8/19/2005	Emily Seward
23	Point	584	59.37941	-135.64429	WGS84	GPS	Chilkoot Valley polygon south	8/19/2005	Emily Seward
24	Point	584	59.37941	-135.64429	WGS84	GPS	Chilkoot Valley polygon south	8/19/2005	Emily Seward
25	Point	584	59.37941	-135.64429	WGS84	GPS	Chilkoot Valley polygon south	8/19/2005	Emily Seward
26	Point	584	59.37941	-135.64429	WGS84	GPS	Chilkoot Valley polygon south	8/19/2005	Emily Seward
28	Point	588	59.37965	-135.64552	WGS84	GPS	Chilkoot Valley polygon south	8/19/2005	Emily Seward
29	Point	588	59.37965	-135.64552	WGS84	GPS	Chilkoot Valley polygon south	8/19/2005	Emily Seward
35	Point	603	59.37845	-135.64345	WGS84	GPS	Chilkoot Valley polygon south	8/19/2005	Emily Seward
44	Point	606	59.3783	-135.64281	WGS84	GPS	Chilkoot Valley polygon south	8/19/2005	Emily Seward
52	Point	609	59.37798	-135.64183	WGS84	GPS	Chilkoot Valley polygon south	8/19/2005	Emily Seward
57	Point	37	59.37873	-135.6413	WGS84	GPS	Chilkoot Valley polygon south	9/15/2005	Dan Schultz
58	Point	38	59.37871	-135.64096	WGS84	GPS	Chilkoot Valley polygon south	9/15/2005	Dan Schultz
60	Point	39	59.37866	-135.64072	WGS84	GPS	Chilkoot Valley polygon south	9/15/2005	Dan Schultz
68	Point	48	59.37757	-135.63594	WGS84	GPS	Chilkoot Valley polygon south	9/15/2005	Dan Schultz
1	Point	567	59.37783	-135.64066	WGS84	GPS	Chilkoot Valley polygon south	8/18/2005	Emily Seward
5	Point	572	59.37822	-135.64134	WGS84	GPS	Chilkoot Valley polygon south	8/18/2005	Emily Seward
15	Point	578	59.37883	-135.64235	WGS84	GPS	Chilkoot Valley polygon south	8/19/2005	Emily Seward
56	Point	33	59.37784	-135.63477	WGS84	GPS	Chilkoot Valley polygon south	9/15/2005	Dan Schultz

Method	Species
Minnow Trap	Dolly Varden
Minnow Trap	Dolly Varden
Minnow Trap	Dolly Varden
Minnow Trap	Dolly Varden
Minnow Trap	Dolly Varden
Minnow Trap	Dolly Varden
Minnow Trap	Dolly Varden
Minnow Trap	Dolly Varden
Minnow Trap	Dolly Varden
Minnow Trap	Dolly Varden
Minnow Trap	Dolly Varden
Minnow Trap	Dolly Varden
Minnow Trap	Dolly Varden
Minnow Trap	Dolly Varden
Minnow Trap	Dolly Varden
dipnet	Dolly Varden
dipnet	Dolly Varden
dipnet	Dolly Varden
dipnet	Dolly Varden
Visual Observation, Ground	pink salmon
Visual Observation, Ground	pink salmon
Minnow Trap	pink salmon
Visual Observation, Ground	pink salmon

WPT	Latitude	Longitude	Datum	CDM	Waterbody	Date	Observer	Method	Species
566	59.37758	-135.63992	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
567	59.37783	-135.64066	WGS84	GPS	Chilkoot Valley polygon south	18-Aug-05	Emily Seward	Visual Observation, Ground	pink salmon
572	59.37822	-135.64134	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
572	59.37822	-135.64134	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
572	59.37822	-135.64134	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
578	59.37883	-135.64235	WGS84	GPS	Chilkoot Valley polygon south	18-Aug-05	Emily Seward	Visual Observation, Ground	pink salmon
578	59.37883	-135.64235	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
578	59.37883	-135.64235	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
578	59.37883	-135.64235	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
578	59.37883	-135.64235	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
578	59.37883	-135.64235	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
578	59.37883	-135.64235	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	Dolly Varden
578	59.37883	-135.64235	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	Dolly Varden
578	59.37883	-135.64235	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	Dolly Varden
578	59.37883	-135.64235	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	Dolly Varden
582	59.37918	-135.64357	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	pink salmon
582	59.37918	-135.64357	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
582	59.37918	-135.64357	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
582	59.37918	-135.64357	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
584	59.37941	-135.64429	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	Dolly Varden
584	59.37941	-135.64429	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
584	59.37941	-135.64429	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
584	59.37941	-135.64429	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	Dolly Varden
584	59.37941	-135.64429	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	Dolly Varden
584	59.37941	-135.64429	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	Dolly Varden
584	59.37941	-135.64429	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	Dolly Varden
588	59.37965	-135.64552	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	Dolly Varden
588	59.37965	-135.64552	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
588	59.37965	-135.64552	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	Dolly Varden
603	59.37845	-135.64345	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	Dolly Varden
603	59.37845	-135.64345	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
603	59.37845	-135.64345	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon

WPT	Latitude	Longitude	Datum	CDM	Waterbody	Date	Observer	Method	Species
603	59.37845	-135.64345	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
603	59.37845	-135.64345	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
603	59.37845	-135.64345	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	Dolly Varden
603	59.37845	-135.64345	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
603	59.37845	-135.64345	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
603	59.37845	-135.64345	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
606	59.3783	-135.64281	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
606	59.3783	-135.64281	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
606	59.3783	-135.64281	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
606	59.3783	-135.64281	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
606	59.3783	-135.64281	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
606	59.3783	-135.64281	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
607	59.37822	-135.64264	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	Dolly Varden
607	59.37822	-135.64264	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
607	59.37822	-135.64264	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
607	59.37822	-135.64264	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
609	59.37798	-135.64183	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
609	59.37798	-135.64183	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
609	59.37798	-135.64183	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
609	59.37798	-135.64183	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	coho salmon
15	59.38234	-135.64394	WGS84	GPS	Chilkoot Valley polygon south	19-Aug-05	Emily Seward	Minnow Trap	Dolly Varden
22	59.38102	-135.64073	WGS84	GPS	Chilkoot Valley polygon south	15-Sep-05	Dan Schultz	dipnet	coho salmon
23	59.38189	-135.63979	WGS84	GPS	Chilkoot Valley polygon south	15-Sep-05	Dan Schultz	dipnet	coho salmon
33	59.37784	-135.63477	WGS84	GPS	Chilkoot Valley polygon south	15-Sep-05	Dan Schultz	dipnet	coho salmon
37	59.37873	-135.6413	WGS84	GPS	Chilkoot Valley polygon south	15-Sep-05	Dan Schultz	Visual Observation, Ground	pink salmon
38	59.37871	-135.64096	WGS84	GPS	Chilkoot Valley polygon south	15-Sep-05	Dan Schultz	dipnet	Dolly Varden
39	59.37866	-135.64072	WGS84	GPS	Chilkoot Valley polygon south	15-Sep-05	Dan Schultz	dipnet	Dolly Varden
39	59.37866	-135.64072	WGS84	GPS	Chilkoot Valley polygon south	15-Sep-05	Dan Schultz	dipnet	coho salmon
41	59.37837	-135.64003	WGS84	GPS	Chilkoot Valley polygon south	15-Sep-05	Dan Schultz	dipnet	Dolly Varden
43	59.37837	-135.63918	WGS84	GPS	Chilkoot Valley polygon south	15-Sep-05	Dan Schultz	dipnet	coho salmon
43	59.37837	-135.63918	WGS84	GPS	Chilkoot Valley polygon south	15-Sep-05	Dan Schultz	dipnet	coho salmon
45	59.37844	-135.63837	WGS84	GPS	Chilkoot Valley polygon south	15-Sep-05	Dan Schultz	dipnet	coho salmon
46	59.37832	-135.63765	WGS84	GPS	Chilkoot Valley polygon south	15-Sep-05	Dan Schultz	dipnet	coho salmon

WPT	Latitude	Longitude	Datum	CDM	Waterbody	Date	Observer	Method	Species
46	59.37832	-135.63765	WGS84	GPS	Chilkoot Valley polygon south	15-Sep-05	Dan Schultz	dipnet	coho salmon
48	59.37757	-135.63594	WGS84	GPS	Chilkoot Valley polygon south	15-Sep-05	Dan Schultz	dipnet	coho salmon
48	59.37757	-135.63594	WGS84	GPS	Chilkoot Valley polygon south	15-Sep-05	Dan Schultz	dipnet	Dolly Varden
53	59.37623	-135.63351	WGS84	GPS	Chilkoot Valley polygon south	15-Sep-05	Dan Schultz	dipnet	coho salmon
56	59.37556	-135.63412	WGS84	GPS	Chilkoot Valley polygon south	15-Sep-05	Dan Schultz	dipnet	coho salmon


Lower Chilkoot AWC Nominations
N
0 250 500 1,000 1,500 2,000
Feet
Legend
AWC Polygon Nomination
AWC Fish Capture Sites 2009
AWC Streams
Old Glory Hole Road