

Region SOUTHCENTRAL 

USGS Quad Blying Sound D1+D2

Anadromous Water Catalog Number of Waterway 827-60-17110

Name of Waterway Quadra Creek USGS Name Local Name

Addition Deletion Correction Backup Information

For Office Use

Nomination #	<u>99 051</u>	<u>[Signature]</u>	<u>4/4/00</u>
Revision Year:	_____	Regional Supervisor	Date
Revision to: Atlas	_____ Catalog	<u>[Signature]</u>	_____
	Both <u>X</u>	AWC Project Biologist	Date
Revision Code:	<u>A2, B-1</u>	<u>[Signature]</u>	<u>5/9/00</u>
		Drafted	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
<u>DV</u>	<u>8/27/97</u>			<u>32</u>	<input checked="" type="checkbox"/>
<u>CO</u>	<u>6/17/97</u>		<u>- Fry</u>		<input checked="" type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

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:

ALASKA DEPT. OF
 FISH & GAME
 SEP 11 1998
 REGION II
 HABITAT AND RESTORATION
 DIVISION

Name of Observer (please print) Marilyn Schelske
 Date: _____ Signature: [Signature]
 Address: P.O. Box 180
Cordova, AK 99574

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 Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist: [Signature]

6651000m. N.



CHUGACH

NATIONAL

MONTAGUE

FOR

(BLYING SOUND D-3)
T. 3 S.
T. 4 S.

L3: Drop log over creek at
Spawning riffle to provide
cover + refuge for spawning
adults.

Tree would hang suspended above
creek on beales

2 Duck bills into back dock
Tree on left bank

SCB, gravel 38' bankfall

site of L3B log bank

→ Coho fry spotted
also possible cut spotted - darker
cheaper more
reddish spots

vertical pair mark

black looping edge on dorsal

white jowly edge on anal

L4: brush bundle tree dead
tree on left bank to

↑ nesting survival in pool
existing pool depth ~4'

31 @ BWP

Cable + cable clamps

59 58' 33

142 39 12

Target Species: Dolly Varden	Length	Weight	MOC
Date of capture: 8-27-97	FL (MM)	(g)	
Site: Hanning Bay, <i>Quadra Creek</i>	415	780	Hook and line
Montague island	329	401	Hook and line
	351	504	Hook and line
	295	285	Hook and line
Notes: Smaller immature fish caught in overnight trap set, all others with hook and line in pools. Adult Coho, Sockeye present in small numbers.	390	759	Hook and line
	345	537	Hook and line
	279	245	Hook and line
Summary: Total 32 Dolly Varden captured.	326	351	Hook and line
	386	710	Hook and line
	323	365	Hook and line
	420	716	Hook and line
	313	385	Hook and line
	326	362	Hook and line
	486	1295	Hook and line
	343	521	Hook and line
	352	556	Hook and line
	332	412	Hook and line
	321	384	Hook and line
	312	378	Hook and line
	316	356	Hook and line
	298	272	Hook and line
	69	3	trap
	119	19	trap
	80	5	trap
	125	22	trap
	145	32	trap
	122	19	trap
	92	7	trap
	95	9	trap
	75	4	trap
	83	5	trap
	76	4	trap