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

Nomination Form
Anadromous Waters Catalog

Region: INTERIOR

USGS Quad(s): SURVEY PASS A-6

Anadromous Waters Catalog Number of Waterway: N/A, tributary to Mauneluk River (331-00-10490-2335)

Name of Waterway: UNNAMED TRIBUTARY

USGS Name | Local Name

✓ Addition | Deletion | Correction | Backup Information

For Office Use

Nomination #	130281	Fisheries Scientist	Date
Revision Year:	2014	Habitat Operations Manager	Date 10/9/13
Revision to:	Atlas ____ Catalog ____ Both ____	AWC Project Biologist	Date
Revision Code:	F-1	Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
DOLLY VARDEN	07/14/2013		✓	✓	✓
anadromy unk					

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:
20 juvenile Dolly Varden caught in minnow traps by Jena Lemke and Matthew Apling of ABR. Minnow traps were set at N67.02217, W155.84178. Traps were baited with disinfected salmon eggs and left to soak overnight. See attached report for full sampling methods and maps. See back.

Name of Observer (please print): SABRINA GARCIA
Signature: Sabrina Garcia
Date: 09/12/2013
Agency: ABR, Inc
Address: 1225 E. International Airport Dr Suite 101
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 Anadromous Waters Catalog.

Signature of Area Biologist: _____ Date: _____ Revision

02/08

Comments (cont.):

Dolly Varden lengths were (for K length, mm):

110	100	123
129	123	114
118	117	168
111	97	128
135	99	122
102	125	78
100	113	

see Appendix C in attached report.