

JB

FISH DISTRIBUTION DATABASE CATALOG/ATLAS  
CORRECTION FORM

CORRECTION TO: Atlas  X  Catalog  X

Region:  ARC

Map:  BEECHEY POINT B-3

Water Body Number:  330-00-10450 & all lakes

Describe Change(s):  Change species code for whitefish presence from

Wp to BCr (broad whitefish) and LCr (least cisco)

330-00-10450-0010, -0020, -0030, -0040, -0050, -0060, -0070, -0080,

330-00-10450-0090, -0100, -0110, -0120, -0130

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Change Requested By:  J. Johnson   5/22/2007

Drafted/Digitized By:  *Chambers*   2/18/08   
Date Date

Revision Code:  E-7

Nomination Number:  CB-007

\*\*ATTACH THIS FORM TO EXISTING NOMINATION FORM\*\*



State of Alaska  
Department of Fish and Game  
Sportfish Division

Nomination Form  
Fish Distribution Database

ALASKA DEPT. OF  
FISH & GAME  
NOV 12 2004

Region ARCTIC USGS Quad Beechey Point B-3  
 Fish Distribution Database Number of Waterway 330-00-10XXX 10450  
 Name of Waterway Fawn Creek  USGS Name  Local Name  
 Addition  Deletion  Correction  Backup Information

Nomination # <u>04 454</u>	For Office Use <u>10/24/05</u> <u>2-24-05</u>
Revision Year: <u>2006</u>	<u>[Signature]</u> <u>2/24/05</u> Fisheries Scientist Date
Revision to: Atlas <input type="checkbox"/> Catalog <input type="checkbox"/>	<u>[Signature]</u> <u>12-15-04</u> FDD Project Biologist Date
Both <input checked="" type="checkbox"/>	
Revision Code: <u>A-2</u>	Drafted Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Broad whitefish (BDWF)	7/14/2003		7		<input checked="" type="checkbox"/>
Broad whitefish (BDWF)	7/6 -7/11/2004 and 8/3-8/5/2004		45		<input checked="" type="checkbox"/>
Least cisco (LSCI)	7/6-7/11/2004 and 8/3-8/5/2004		23		<input checked="" type="checkbox"/>
Arctic Grayling (AG)	7/6-7/11/2004 and 8/3-8/5/2004		20		<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:** The OHMP began sampling Fawn Creek in 2003. A single net was set below the downstream most culvert in the system (FC1) to determine fish presence; anadromous broad whitefish were identified. In 2004 a netting program was established to determine the extent of anadromous fish distribution in the system and to determine if adequate passage was being provided by the 5 culverted road crossings of the system. Anadromous whitefish were captured at all but the upper most crossing (FC5). However, only one, large broad whitefish, was captured above FC4, and generally, fish numbers decreased with each upstream culvert. The culvert crossings will likely be replaced within the next several years as deemed appropriate. As such, anadromous fish should gain access to the head-water lake in Fawn Creek at some time. To date the extent of anadromy is just upstream from the FC4 crossing at N 70.3083, W -148.75169 (NAD27).

*Add new lakes & streams w/ WP*

Name of Observer (please print): William Morris  
 Signature: [Signature] Date: 11/9/2004  
 Address: AK, Dept Nat Resources, OHMP  
1300 College Road, Fairbanks, AK 99701

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 Fish Distribution Database.

Signature of Area Biologist: [Signature] Revision 04/03  
 Name of Area Biologist (please print): JOAN BUER



The Falls  
The Falls  
The Falls  
The Falls

Add new stream w/PT

530-00-10450

10450

