State of Alaska
Department of Fish and Game
Nomination for Waters
Important to Anadromous Fish

ALASKA DEPT. OF
FISH & GAME

NOV 23 1998

REGION II
HABITAT AND RESTORATION
DIVISION

AWC Volume SE SC (SW) W AR IN USGS Quad GOODNEWS BAY D-3

Anadromous Water Catalog Number of Waterway 326-00-10400-2189-3031

Name of Waterway TRAIL CREEK USGS name X Local name

Addition X Deletion Correction Backup Information

For Office Use

Nomination # 99 104			
Revision Year:		Regional Supervisor	Date
Revision to: Atlas Catalog			
Both		AWC Project Biologist	Date
Revision Code:			
		Drafted	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
ARCTIC CHAR	8/6/98		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: A RAFT TRIP DOWN TRAIL CREEK WAS PERFORMED TO SAMPLE RESIDENT SPECIES FOR AGE, WEIGHT, AND LENGTH WITH HOOK AND LINE. 1 ARCTIC CHAR WAS CAUGHT AT 59°59'49" N, 159°48'45" W. THIS FISH SPECIES WAS IDENTIFIED USING CRITERIA WE'VE COMPILED THROUGH LITERATURE AND FROM WORK BY ADF&G'S FRED DECICO.

Name of Observer (please print) ANDY ADERMAN, WILDLIFE BIOLOGIST

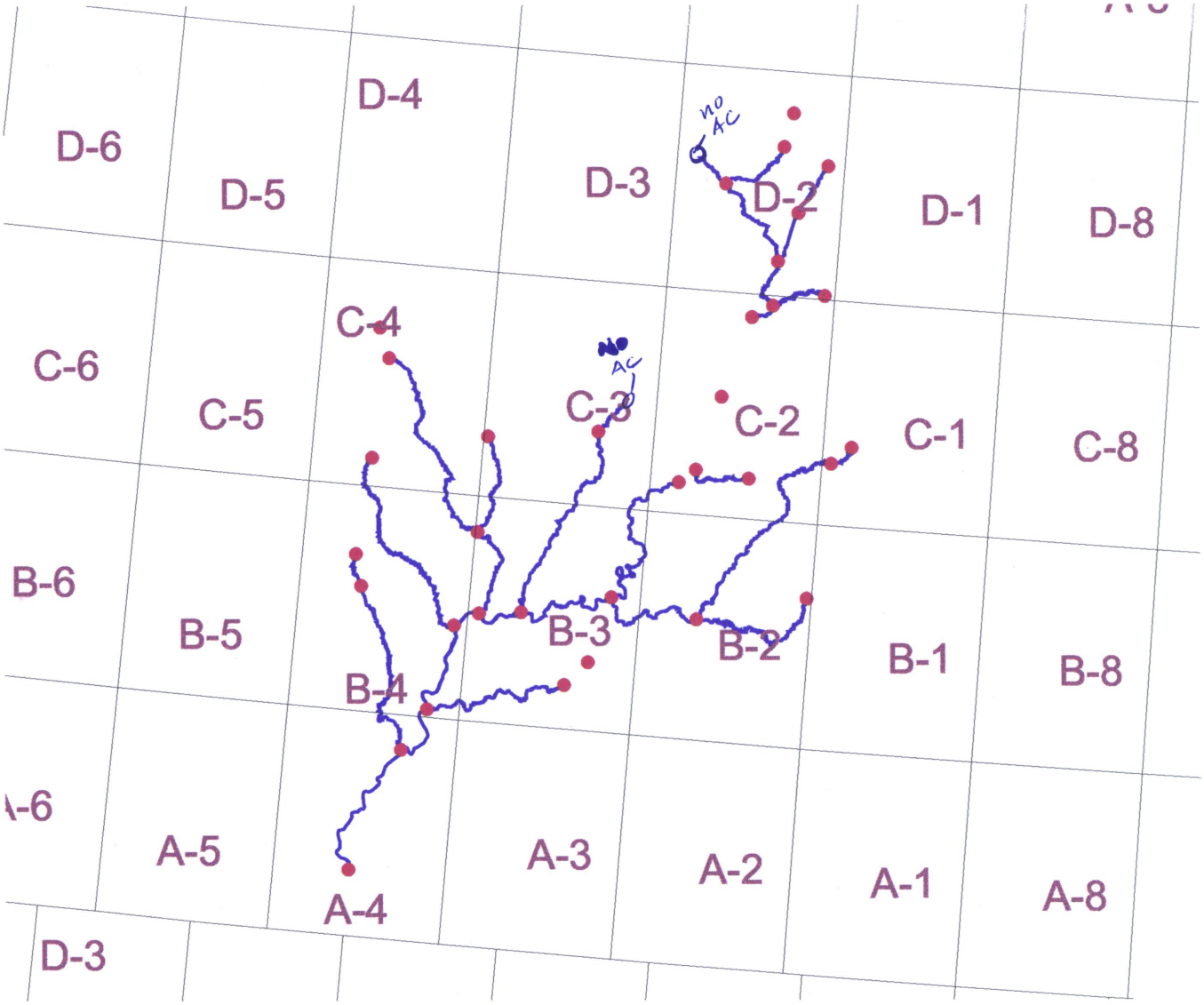
Date: 10/14/98 Signature: Andy R. Aderman

Address: TOGIAK NATIONAL WILDLIFE REFUGE
P.O. BOX 270, DILLINGHAM, ALASKA 99576

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:

Revision 7/93



All Goodnews Bay Quads

Togiak River in A4, B4, B3, C2

Record	ARC#	
101	90000	
102	90000	
108	90000	
109	90000	
111	90000	
114	90000	
115	90000	
5058	2724	Toglak A4, B4, B3, C2
5059	2726	
5086	2743	
5095	2743	
5105	2741	Ongivinuk B3, B2, C1, C2
5106	2731	
5111	2731	
5112	2735	
5114	2726	
5117	2736	Kashaiak R B3, B4, C4
5118	2738	
5139	2741	
5145	2746	
5149	2753	
5152	2724	

Continue?

5153	2746
5157	2751
5160	2738
5163	2736
5164	2735
5171	2758
5172	2818
5174	2753
5175	2751
5176	2818
5946	2740
5952	2758
6376	2740

101
STREAM-CODE = 32600-10400-2058-0020
QUAD = GOODNEWS BAY B-3
TYPE = LAKE
SPECSTR = Sp,COr,Pp,ACp
ARC# = 90000

102
STREAM-CODE = 32600-10400-2047-0010
QUAD = GOODNEWS BAY B-4
TYPE = LAKE
SPECSTR = Ss,Kr,COr,ACp
ARC# = 90000

108
STREAM-CODE = 32600-10400-2108-0020
QUAD = GOODNEWS BAY C-1
TYPE = LAKE
SPECSTR = Ss,COsr,CHs,ACp

ARC# = 90000
109
STREAM-CODE = 32600-10400-0020
QUAD = GOODNEWS BAY C-2
TYPE = LAKE
SPECSTR = Ss,Kp,COp,Pp,CHp,ACp,Wp
Continue?
ARC# = 90000
111
STREAM-CODE = 32600-10400-2081-0010
QUAD = GOODNEWS BAY C-4
TYPE = LAKE
SPECSTR = Ss,Kr,ACp
ARC# = 90000
114
STREAM-CODE = 32600-10400-2189-0010
QUAD = GOODNEWS BAY D-2
TYPE = LAKE
SPECSTR = Ss,ACp
ARC# = 90000
115
STREAM-CODE = 32600-10400-2189-3031-4012-0010
QUAD = GOODNEWS BAY D-2
TYPE = LAKE
SPECSTR = ACp
ARC# = 90000
5058
STREAM-CODE = 32600-10400
QUAD = GOODNEWS BAY A-4
TYPE = LOWER
Continue?
SPECSTR = Ss,Ks,COp,Ps,CHp,ACp,Wp
ARC# = 2724
5059
STREAM-CODE = 32600-10400-2047
QUAD = GOODNEWS BAY A-4
TYPE = LOWER
SPECSTR = Ss,Ksr,COsr,Ps,CHs,ACp
ARC# = 2726
5086
STREAM-CODE = 32600-10400-2108-3028
QUAD = GOODNEWS BAY B-2
TYPE = LOWER
SPECSTR = Sp,Ks,CHs,ACp
ARC# = 2743
5095
STREAM-CODE = 32600-10400-2108-3028
QUAD = GOODNEWS BAY B-2
TYPE = UPPER
SPECSTR = Ss,ACp
ARC# = 2743

5105
STREAM-CODE = 32600-10400-2108
QUAD = GOODNEWS BAY B-3
Continue?
TYPE = LOWER
SPECSTR = Sp,Ks,COsr,Ps,CHs,ACp

ARC# = 2741
5106
STREAM-CODE = 32600-10400-2058
QUAD = GOODNEWS BAY B-3
TYPE = UPPER
SPECSTR = Ss,Ks,COs,Ps,CHs,ACp
ARC# = 2731
5111
STREAM-CODE = 32600-10400-2058
QUAD = GOODNEWS BAY B-4
TYPE = LOWER
SPECSTR = Ss,Ks,COs,Ps,CHs,ACp
ARC# = 2731
5112
STREAM-CODE = 32600-10400-2071
QUAD = GOODNEWS BAY B-4
TYPE = LOWER
SPECSTR = Ss,Ks,CHs,ACp
ARC# = 2735
5114
STREAM-CODE = 32600-10400-2047
Continue?
QUAD = GOODNEWS BAY B-4
TYPE = UPPER
SPECSTR = Ss,ACp
ARC# = 2726
5117
STREAM-CODE = 32600-10400-2081
QUAD = GOODNEWS BAY B-3
TYPE = LOWER
SPECSTR = Sp,Ksr,COs,CHs,ACp
ARC# = 2736
5118
STREAM-CODE = 32600-10400-2081-3022
QUAD = GOODNEWS BAY B-3
TYPE = LOWER
SPECSTR = COp,CHp,ACp
ARC# = 2738
5139
STREAM-CODE = 32600-10400-2108
QUAD = GOODNEWS BAY C-1
TYPE = UPPER
SPECSTR = Ss,ACp
ARC# = 2741
5145
Continue?
STREAM-CODE = 32600-10400-2148
QUAD = GOODNEWS BAY C-2
TYPE = LOWER
SPECSTR = Ss,ACp
ARC# = 2746
5149
STREAM-CODE = 32600-10400-2189-3012
QUAD = GOODNEWS BAY C-2
TYPE = LOWER
SPECSTR = Ss,ACp
ARC# = 2753
5152

STREAM-CODE = 32600-10400
QUAD = GOODNEWS BAY C-2
TYPE = UPPER
SPECSTR = Ss,Ks,COs,Ps,CHs,ACp,Wp
ARC# = 2724
5153
STREAM-CODE = 32600-10400-2148
QUAD = GOODNEWS BAY C-2
TYPE = UPPER
SPECSTR = Ss,ACp
ARC# = 2746
Continue?
5157
STREAM-CODE = 32600-10400-2189
QUAD = GOODNEWS BAY C-2
TYPE = LOWER
SPECSTR = Ss,Ks,COp,Ps,CHs,ACp,Wp
ARC# = 2751
5160
STREAM-CODE = 32600-10400-2081-3022
QUAD = GOODNEWS BAY C-3
TYPE = UPPER
SPECSTR = COp,ACp
ARC# = 2738
5163
STREAM-CODE = 32600-10400-2081
QUAD = GOODNEWS BAY C-4
TYPE = UPPER
SPECSTR = Sp,Kr,ACp
ARC# = 2736
5164
STREAM-CODE = 32600-10400-2071
QUAD = GOODNEWS BAY C-4
TYPE = UPPER
SPECSTR = Ss,Ks,CHs,ACp
Continue?
ARC# = 2735
5171
STREAM-CODE = 32600-10400-2189-3031
QUAD = GOODNEWS BAY D-2
TYPE = LOWER
SPECSTR = Ss,Kp,CHp,ACp
ARC# = 2758
5172
STREAM-CODE = 32600-10400-2189-3031-4012
QUAD = GOODNEWS BAY D-2
TYPE = LOWER
SPECSTR = Ss,ACp
ARC# = 2818
5174
STREAM-CODE = 32600-10400-2189-3012
QUAD = GOODNEWS BAY D-2
TYPE = UPPER
SPECSTR = Ss,ACp
ARC# = 2753
5175
STREAM-CODE = 32600-10400-2189
QUAD = GOODNEWS BAY D-2

changed in nom# 99100

TYPE = UPPER
Continue?
SPECSTR = Ss,ACp
ARC# = 2751
5176
STREAM-CODE = 32600-10400-2189-3031-4012
QUAD = GOODNEWS BAY D-2
TYPE = UPPER
SPECSTR = Ss,ACp
ARC# = 2818
5946
STREAM-CODE = 32600-10400-2091 nom# 99100
QUAD =
TYPE = MIDE
SPECSTR = Ks,COs,ACp
ARC# = 2740
5952
STREAM-CODE = 32600-10400-2189-3031 changed nom# 99103
QUAD =
TYPE = MIDE
SPECSTR = Ss,ACp
ARC# = 2758
6376
STREAM-CODE = 32600-10400-2091
QUAD = GOODNEWS BAY B-3 nom# 99100
Continue?
TYPE = LOWER
SPECSTR = Ss,Ks,COs,CHs,ACp
ARC# = 2740

GOODNEWS BAY (D-3) QUADRANGLE
ALASKA
1:63 360 SERIES (TOPOGRAPHIC)
(BETHEL A-2)
159°45'
60°00'
170 000 FEET (ZONE 6)
2 190 000 FEET (ZONE 6)
Trail Creek
Trail Creek
Western Region
SW Region
Atayak Mountain
(GOODNEWS BAY D-2)
T 2 S
T 3 S
T 4 S
R 62 W
R 61 W
55'
50'
Upper points document limits of fish surveys and usually not the extent of fish habitat.