State of Alaska
Department of Fish and Game
Habitat and Restoration Division

Nomination for Waters Important to Anadromous Fish

1 caught in 1984 wait for better data

Region: Arctic

USGS Quad: Teshekpuk A-1

Anadromous Water Catalog Number of Waterway:

Name of Waterway: Inigok Creek ☑ USGS Name ☐ Local Name

☑ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination #: 01 036		Regional Supervisor	Date: 1-24-01
Revision Year: 2001			
Revision to: Atlas / Catalog / Both: N/A		AWC Project Biologist: Ed Weiss	Date: 6/5/01
Revision Code: F-2		Drafted	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Broad whitefish	1983			✓	☑
					☐
					☐
					☐
					☐

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:

Freshwater Fish Distributions in the Central Arctic Coastal Plain (Ikpikpuk River to the Colville R.). Bendock & Burr, ADF&G, April 1984

Gill net surveys:
Broad whitefish = 1 caught, ♂, 590 mm, 17 yrs.

T10N, R5W, Section 31 (Lat. 70°10', Long 153°15')

Name of Observer (please print): Terry Bendock & John Burr

Signature:

Address:

Date: ~~9/3/99~~ 2000

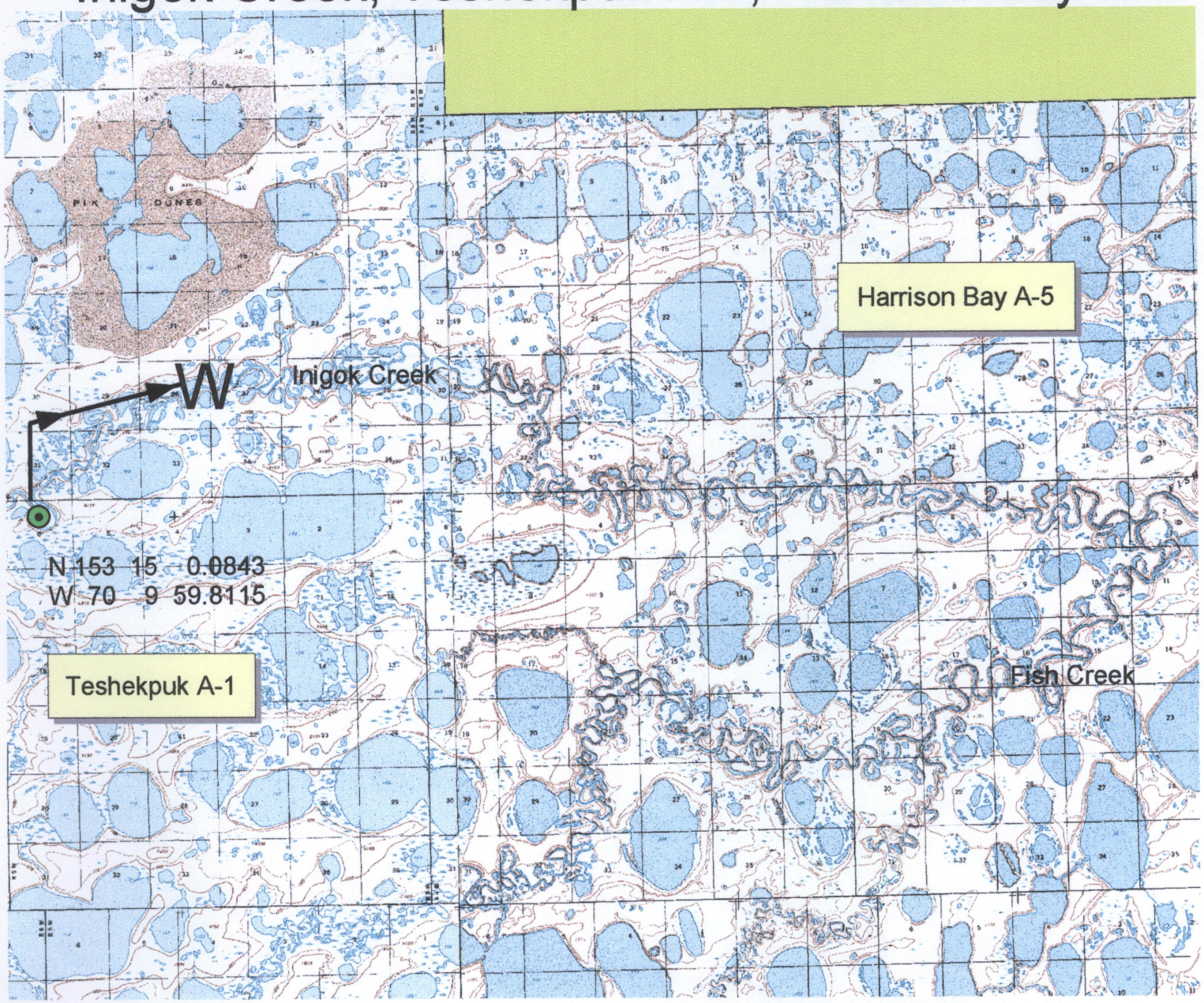
This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

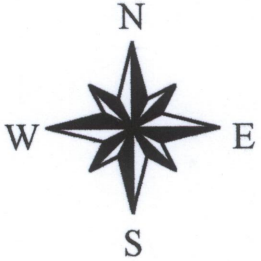
Signature of Area Biologist:

Revision 3/97

ALASKA DEPT. OF FISH & GAME
JAN 29 2001
REGION II
HABITAT AND RESTORATION DIVISION

Inigok Creek, Teshekpuk A-1, Harrison Bay A-5



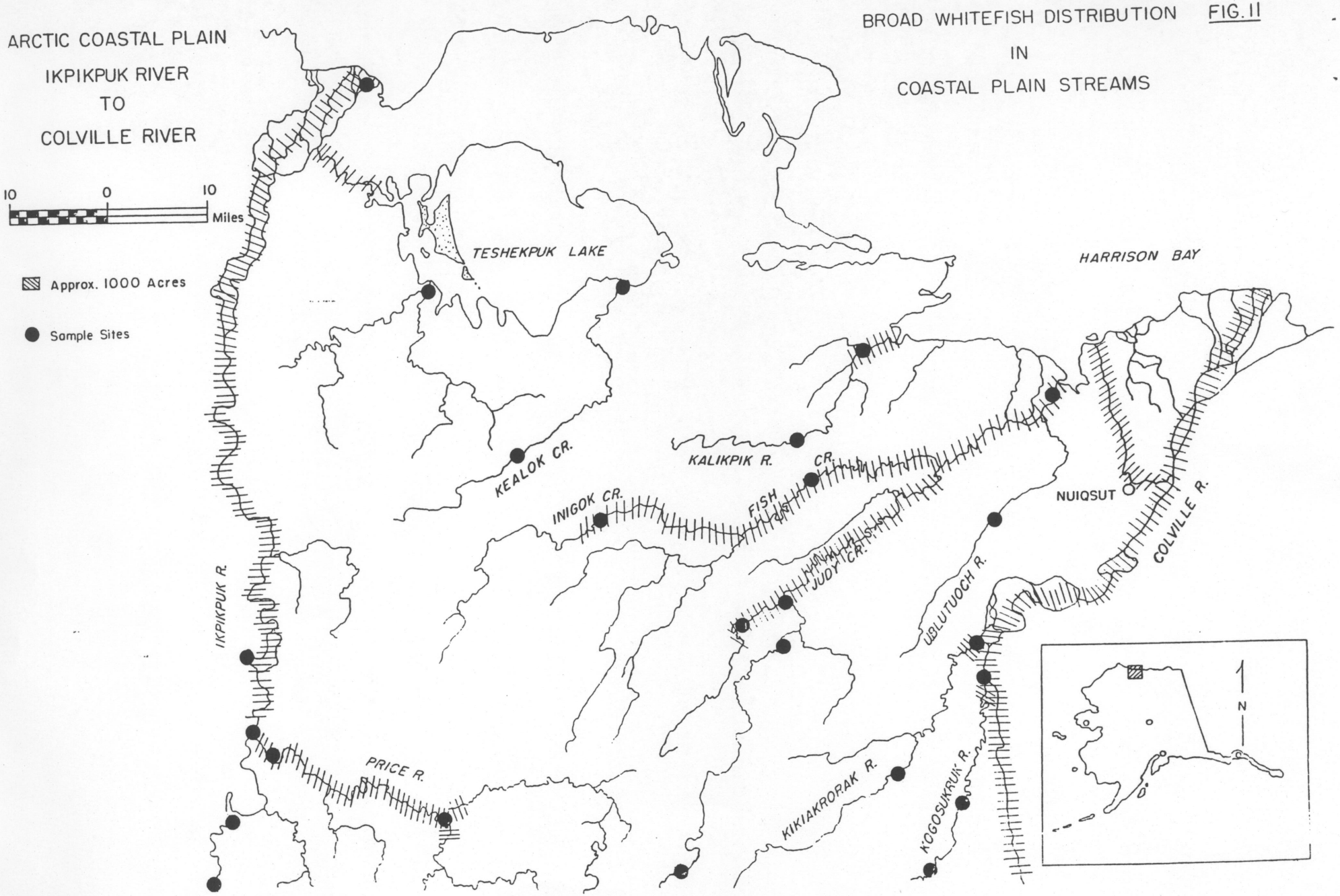


7 0 7 14 Kilometers

Table 2. Locations of stream survey sites and species captured in coastal plain streams.

Stream	N. Latitude	W. Longitude	Approximate Width (ft)	Maximum Depth (ft)	pH	Species Present
+Ikpikpuk R.	70° 48'	154° 18'	140	16	7.8	LCI,BWF,GR,FHS
Ikpikpuk R.	60° 57'	154° 43'	250	15	8.0	GR,LCI,BWF,HWF,BB,NP,AL,LNS
+Ikpikpuk R.	69° 52'	154° 41'	138	13	9.0	GR,SSC
Ikpikpuk R.	69° 44'	154° 45'	175	5	8.0	GR,LNS,BB,NP,HWF,NSB,SSC
Ikpikpuk R.	69° 36'	154° 56'	150	10	8.0	GR,LNS,BB,NP,HWF,NSB,SSC
Price R.	69° 50'	154° 37'	60	12	8.0	GR,LCI,HWF,BWF
Price R.	69° 45'	153° 50'	80	10	8.0	GR,LCI,HWF,BWF
Teshekpuk Trib.	70° 31'	153° 59'	200	4	8.0	GR,BWF,LCI
Kealok Cr.	70° 31'	153° 10'	50	6	8.0	GR
Kealok Cr.	70° 16'	153° 35'	50	4	8.0	GR,LCI
Kalikpik R.	70° 26'	152° 05'	70	6	8.0	GR,LCI,BWF,RWF
Kalikpik R.	70° 17'	152° 21'	40	5	8.0	GR
+Fish Cr.	70° 22'	151° 17'	370	9	8.7	LCI,BWF,HWF,NSB,AFL,FSC
+Fish Cr.	70° 13'	152° 22'	29	7	8.0	GR,SSC
Inigok Cr.	70° 10'	153° 13'	80	7	8.0	GR,RWF,BWF
+Ublutuoch R.	70° 11'	151° 33'	19	6	7.8	GR,NSB,SSC
+Judy Cr.	70° 03'	152° 26'	15	6	8.6	GR,SSC
Judy Cr.	70° 02'	152° 35'	16	4	8.0	BWF
Judy Cr.	70° 00'	152° 25'	15	5	8.5	RWF
+Judy Cr.	69° 39'	152° 57'	18	6	9.0	GR,NSB
Kikiakrorak R.	70° 00'	151° 36'	150	4	7.5	GR,BWF,HWF,BB,SSC
Kikiakrorak R.	69° 48'	151° 45'	15	2	8.5	GR,SSC
Kogosukruk R.	69° 56'	151° 35'	125	5	7.5	GR,RWF,BB,LNS,SSC,NSB
Kogosukruk R.	69° 45'	151° 42'	75	3	8.5	SSC
Kogosukruk R.	69° 39'	151° 50'	60	2.5	8.5	GR,LNS,RWF,LCI
*Smith R.	70° 54'	153° 10'	---	---	---	LCI,AC

(+) From Netsch et al. (1977)
(*) From Reynolds (1978)


ARCTIC COASTAL PLAIN
IKPIKPUK RIVER
TO
COLVILLE RIVER
10 0 10
Miles
Approx. 1000 Acres
Sample Sites
BROAD WHITEFISH DISTRIBUTION FIG. 11
IN
COASTAL PLAIN STREAMS
TESHEKPUK LAKE
HARRISON BAY
KEALOK CR.
KALIKPIK R.
INIGOK CR.
FISH CR.
NUIQSUT
COLVILLE R.
JUDY CR.
UBLUTUOCH R.
IKPIKPUK R.
PRICE R.
KIKIAKRORAK R.
KOGOSUKRUK R.
N