



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

Nomination Form  
Anadromous Waters Catalog

Region Southwestern USGS Quad(s) Iliamna D-7  
 Anadromous Waters Catalog Number of Waterway tributary to a tributary to 325-30-10100-2202-3080-4208 4210-5005-6005  
 Name of Waterway   USGS Name  Local Name -7009  
 Addition  Deletion  Correction  Backup Information

For Office Use

Nomination # <u>100627</u>	<u>[Signature]</u> Fisheries Scientist	<u>7/14/10</u> Date
Revision Year: <u>2011</u>	<u>[Signature]</u> Habitat Operations Manager	<u>7/14/10</u> Date
Revision to: Atlas <input type="checkbox"/> Catalog <input type="checkbox"/> Both <input checked="" type="checkbox"/>	<u>[Signature]</u> Area Project Biologist	<u>25 Jun 10</u> Date
Revision Code: <u>A-1, B-1, C-1</u>	<u>[Signature]</u> Cartographer	<u>9/7/10</u> Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Chinook Salmon	9/5/08, 9/6/08		Y		<input checked="" type="checkbox"/>
<u>(19-6005)</u>					<input type="checkbox"/>
<u>(2-7009)</u>					<input type="checkbox"/>
					<input type="checkbox"/>

Add Chinook Salmon Rearing and present to streams

**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:** In addition to the juvenile Chinook salmon noted above, sculpin were collected in several riffles and glides within this stream by R2 on 9/5/08 and 9/6/08 by electrofishing. This nomination provides information to add this stream to the Anadromous Waters Catalog for Kr. See Table 3c, the attached map, and GIS shapefile for site-specific location information and fish observations.

R2 observer(s): N. Graber and D. Kucipek. Ref note # 10-626

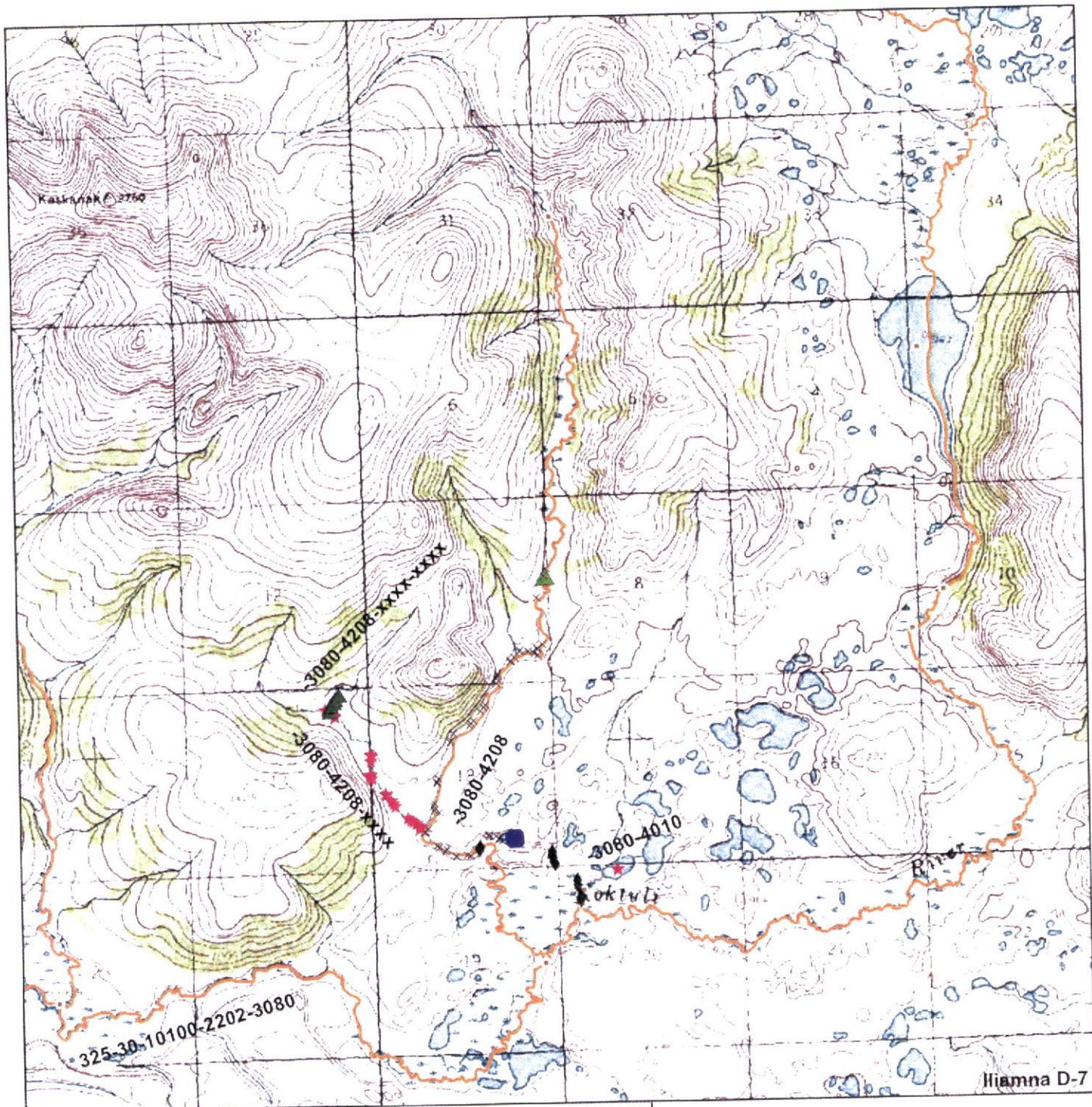
Name of Observer (please print): R2; Prepared by Betsy McGregor  
 Signature: \_\_\_\_\_ Date: 4/12/2010  
 Agency: R2 Resource Consultants, Inc.  
 Address: 2600 Cordova St, Ste 211  
Anchorage, AK 99503

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 \_\_\_\_\_

Table 3c. SFK1.240.10.10 (AWC Number 325-30-10100-2202-3080-4208-xxxx-xxxx) fish observations per visit

SiteID	Method	Latitude	Longitude	Date	Life History	Species	Life Stage	Fork Length (mm)				Count	
								Minimum	Maximum	Average	Measured	Total	Count
SFK1.240.10.10-003	electrofishing	59.83566	-155.38225	9/5/08	Anadromous	Chinook salmon	Juvenile	57	58	58	2	2	2
SFK1.240.10.10-003	electrofishing	59.83566	-155.38225	9/5/08	Resident	sculpin-unspecified	Juvenile	31	35	32	4	4	4
SFK1.240.10.10-003	electrofishing	59.83566	-155.38225	9/5/08	Resident	sculpin-unspecified	Juvenile/Adult	52	53	53	2	2	2
SFK1.240.10.10-011	electrofishing	59.83608	-155.38214	9/5/08	Anadromous	Chinook salmon	Juvenile	66	66	66	1	1	1
SFK1.240.10.10-011	electrofishing	59.83608	-155.38214	9/5/08	Resident	sculpin-unspecified	Juvenile	30	30	30	1	1	1
SFK1.240.10.10-011	electrofishing	59.83608	-155.38214	9/5/08	Resident	sculpin-unspecified	Juvenile/Adult	41	52	46	3	3	3
SFK1.240.10.10-021	electrofishing	59.83634	-155.38173	9/6/08	Anadromous	Chinook salmon	Juvenile	66	66	66	1	1	1
SFK1.240.10.10-021	electrofishing	59.83634	-155.38173	9/6/08	Resident	sculpin-unspecified	Juvenile	24	37	34	10	10	10
SFK1.240.10.10-021	electrofishing	59.83634	-155.38173	9/6/08	Resident	sculpin-unspecified	Juvenile/Adult	54	54	54	1	1	1
SFK1.240.10.10-026	electrofishing	59.83655	-155.38136	9/6/08	Anadromous	Chinook salmon	Juvenile	55	75	63	19	19	19
SFK1.240.10.10-026	electrofishing	59.83655	-155.38136	9/6/08	Resident	sculpin-unspecified	Juvenile	34	34	34	1	1	1
SFK1.240.10.10-026	electrofishing	59.83655	-155.38136	9/6/08	Resident	sculpin-unspecified	Juvenile/Adult	45	58	51	5	5	5
SFK1.240.10.10-043	electrofishing	59.83693	-155.38076	9/6/08	Anadromous	Chinook salmon	Juvenile	55	55	55	1	1	1



0 0.09 182 271 361 Miles  
 0 0.04 182 271 361 Kilometers

Scale 1:48,783

Alaska Albers  
 1983 North American Datum

### Proposed AWC Species Update

- ★ COr nomination/extend AWC
- ▲ Kr nomination/extend AWC
- ▲ Kr nomination
- ◆ Sr nomination
- Sp nomination
- × COr within current AWC
- COp within current AWC
- Current AWC Species Distribution
- Current AWC Stream

SPECIES CODES	WATERBODIES
CO	CO
COp	COp
COr	COr
COs	COs
COt	COt
COu	COu
COv	COv
COw	COw
COx	COx
COy	COy
COz	COz
COaa	COaa
COab	COab
COac	COac
COad	COad
COae	COae
COaf	COaf
COag	COag
COah	COah
COai	COai
COaj	COaj
COak	COak
COal	COal
COam	COam
COan	COan
COao	COao
COap	COap
COaq	COaq
COar	COar
COas	COas
COat	COat
COau	COau
COav	COav
COaw	COaw
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COay	COay
COaz	COaz
COba	COba
CObb	CObb
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CObd	CObd
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CObh	CObh
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CObj	CObj
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CObl	CObl
CObm	CObm
CObn	CObn
CObo	CObo
CObp	CObp
CObq	CObq
CObr	CObr
CObs	CObs
CObt	CObt
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COcj	COcj
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COcn	COcn
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COcp	COcp
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COcs	COcs
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COeo	COeo
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COeq	COeq
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COes	COes
COet	COet
COeu	COeu
COev	COev
COew	COew
COex	COex
COey	COey
COez	COez
COfa	COfa
COfb	COfb
COfc	COfc
COfd	COfd
COfe	COfe
COff	COff
COfg	COfg
COfh	COfh
COfi	COfi
COfj	COfj
COfk	COfk
COfl	COfl
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COfn	COfn
COfo	COfo
COfp	COfp
COfq	COfq
COfr	COfr
COfs	COfs
COft	COft
COfu	COfu
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COgk	COgk
COgl	COgl
COgm	COgm
COgn	COgn
COgo	COgo
COgp	COgp
COgq	COgq
COgr	COgr
COgs	COgs
COgt	COgt
COgu	COgu
COgv	COgv
COgw	COgw
COgx	COgx
COgy	COgy
COgz	COgz
COha	COha
COhb	COhb
COhc	COhc
COhd	COhd
COhe	COhe
COhf	COhf
COhg	COhg
COhh	COhh
COhi	COhi
COhj	COhj
COhk	COhk
COhl	COhl
COhm	COhm
COhn	COhn
COho	COho
COhp	COhp
COhq	COhq
COhr	COhr
COhs	COhs
COht	COht
COhu	COhu
COhv	COhv
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COhx	COhx
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COhz	COhz
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COif	COif
COig	COig
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COij	COij
COik	COik
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COim	COim
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COiq	COiq
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COis	COis
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COlq	COlq
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COlx	COlx
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COlz	COlz
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COmb	COmb
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COmd	COmd
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COmp	COmp
COmq	COmq
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COms	COms
COmt	COmt
COmu	COmu
COmv	COmv
COmw	COmw
COmx	COmx
COmy	COmy
COmz	COmz
COna	COna
COnb	COnb
COnc	COnc
COnd	COnd
COne	COne
COnf	COnf
COng	COng
COnh	COnh
COni	COni
COnj	COnj
COnk	COnk
COnl	COnl
COnm	COnm
COnn	COnn
COno	COno
COnp	COnp
COnq	COnq
COnr	COnr
COns	COns
COnt	COnt
COnu	COnu
COnv	COnv
COnw	COnw
COnx	COnx
COny	COny
COnz	COnz
COoa	COoa
COob	COob
COoc	COoc
COod	COod
COoe	COoe
COof	COof
COog	COog
COoh	COoh
COoi	COoi
COoj	COoj
COok	COok
COol	COol
COom	COom
COon	COon
COoo	COoo
COop	COop
COoq	COoq
COor	COor
COos	COos
COot	COot
COou	COou
COov	COov
COow	COow
COox	COox
COoy	COoy
COoz	COoz
COpa	COpa
COpb	COpb
COpc	COpc
COpd	COpd
COpe	COpe
COpf	COpf
COpg	COpg
COph	COph
COpi	COpi
COpj	COpj
COpk	COpk
COpl	COpl
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COpn	COpn
COpo	COpo
COpp	COpp
COpq	COpq
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COpy	COpy
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COqf	COqf
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COqi	COqi
COqj	COqj
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COqp	COqp
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COqt	COqt
COqu	COqu
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COqx	COqx
COqy	COqy
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COrc	COrc
COrd	COrd
COre	COre
COrf	COrf
COrg	COrg
COrh	COrh
COri	COri
COrj	COrj
COrk	COrk
COrl	COrl
COrm	COrm
COrn	COrn
COro	COro
COrp	COrp
COrq	COrq
COrr	COrr
COrs	COrs
COrt	COrt
COru	COru
COrv	COrv
COrw	COrw
COrx	COrx
COry	COry
COrz	COrz
COsa	COsa
COsb	COsb
COsc	COsc
COsd	COsd
COse	COse
COsf	COsf
COsg	COsg
COsh	COsh
COsi	COsi
COsj	COsj
COsk	COsk
COsl	COsl
COsm	COsm
COsn	COsn
COso	COso
COsp	COsp
COsq	COsq
COsr	COsr
COss	COss
COst	COst
COsu	COsu

Add Chinook Salmon Rearing to

325-30-10100-2202-3080-4210-

5005-6005-7009 9 -6005

Add Chinook salmon  
present downstream  
to

-5005 & -6005

