AB

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 325-30-10100-2202-3080-4083-5216-6006-7005

Name of Waterway: ____ USGS Name ____ Local Name

■ Addition ____ Deletion ____ Correction ____ Backup Information

For Office Use

Nomination # 100599

Revision Year: 2011

Revision to: Atlas ____ Catalog ____ Both ____

Revision Code: F 1

Fisheries Scientist	Date
Habitat Operations Manager	Date 25 Jun 10
AWC Project Biologist	Date
Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Coho Salmon	9/4/08		Y		x
1 fish in each of two tribs to 7005					

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 2 juvenile coho salmon noted above, 4 sculpin were collected in this stream on 9/4/08 by electrofishing. This nomination provides information to add this stream to the Anadromous Waters Catalog for COr. See Table 3j, the attached map, and GIS shapefile for site-specific location information and fish observations.

R2 observer(s): D. Van Hees.

Name of Observer (please print): R2; Prepared by Betsy McGregor

Signature: ____ Date: 2/3/2010

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

02/08

Table 3a. North Fork Koktuli River (mid) (AWC Number 325-30-10100-2202-3080-4083-5216) fish observations per visit

		GPS coordinates (WGS84)						Fork Length (mm)				
SiteID	Method	Latitude	Longitude	Date	Life History	Species	Life Stage	Minimum	Maximum	Average	Count Measured	Total Count
07-UTC2-RN1	redd survey	59.95409	-155.33335	7/23/05	Anadromous	Chinook salmon	Adult					
07-UTC2-RN2	redd survey	59.96279	-155.32832	7/23/05	Anadromous	Chinook salmon	Adult					
NFK_06-39729-DBID-1773	aerial survey	59.95089	-155.33566	10/8/08	Anadromous	coho salmon	Adult					1
NFK_07-39711-DBID-1116	aerial survey	59.96821	-155.32231	9/20/08	Anadromous	coho salmon	Adult					2
NFK_07-39714-DBID-1225	aerial survey	59.95523	-155.33251	9/23/08	Anadromous	coho salmon	Adult					8
NFK_07-39714-DBID-1226	aerial survey	59.96675	-155.32486	9/23/08	Anadromous	coho salmon	Adult					2
NFK_07-39719-DBID-1485	aerial survey	59.95327	-155.33503	9/28/08	Anadromous	coho salmon	Adult					1
NFK_07-39719-DBID-1486	aerial survey	59.95368	-155.33498	9/28/08	Anadromous	coho salmon	Adult					2
NFK_07-39719-DBID-1487	aerial survey	59.95690	-155.33253	9/28/08	Anadromous	coho salmon	Adult					3
NFK_07-39719-DBID-1488	aerial survey	59.95652	-155.33240	9/28/08	Anadromous	coho salmon	Adult					2
NFK_07-39719-DBID-1489	aerial survey	59.95712	-155.33091	9/28/08	Anadromous	coho salmon	Adult					1
NFK_07-39719-DBID-1490	aerial survey	59.95989	-155.33012	9/28/08	Anadromous	coho salmon	Adult					1
NFK_07-39719-DBID-1491	aerial survey	59.95989	-155.33012	9/28/08	Anadromous	coho salmon	Adult					1
NFK_07-39724-DBID-1596	aerial survey	59.95247	-155.33520	10/3/08	Anadromous	coho salmon	Adult					2
NFK_07-39724-DBID-1597	aerial survey	59.95247	-155.33520	10/3/08	Anadromous	coho salmon	Adult					8
NFK_07-39724-DBID-1598	aerial survey	59.95388	-155.33480	10/3/08	Anadromous	coho salmon	Adult					23
NFK_07-39736-DBID-1823	aerial survey	59.95369	-155.33488	10/15/08	Anadromous	coho salmon	Adult					2
NFK_07-39736-DBID-1824	aerial survey	59.96545	-155.32629	10/15/08	Anadromous	coho salmon	Adult					1
NFK_07-39740-DBID-1885	aerial survey	59.96681	-155.32519	10/19/08	Anadromous	coho salmon	Adult					1
NFK_07-39740-DBID-1886	aerial survey	59.95956	-155.33062	10/19/08	Anadromous	coho salmon	Adult					2
NFK_08-39711-DBID-1117	aerial survey	59.96747	-155.32388	9/20/08	Anadromous	coho salmon	Adult					1
NFK_08-39711-DBID-1118	aerial survey	59.96821	-155.32231	9/20/08	Anadromous	coho salmon	Adult					6
NFK1.0-05	snorkel	59.96179	-155.32879	8/23/08	Anadromous	coho salmon	Juvenile					10
NFK1.0-05	snorkel	59.96179	-155.32879	8/23/08	Resident	northern pike	Juvenile					1
NFK1.0-05	snorkel	59.96179	-155.32879	8/23/08	Resident	sculpin-unspecified	Juvenile					2
NFK1.0-06	snorkel	59.96738	-155.32294	8/23/08	Anadromous	coho salmon	Juvenile					3
NFK1.0-06	snorkel	59.96738	-155.32294	8/23/08	Resident	sculpin-unspecified	Juvenile					2
NFK1.0-06	snorkel	59.96738	-155.32294	8/23/08	Unknown	stickleback-unspecified	Adult					10
NFK1.0-06	snorkel	59.96738	-155.32294	8/23/08	Unknown	stickleback-unspecified	Juvenile/Adult					35
NFK47.63-001	beach seine	59.96567	-155.32647	7/25/09	Anadromous	coho salmon	Juvenile	41	61	49	23	23
NFK47.63-001	beach seine	59.96579	-155.32671	8/13/08	Anadromous	coho salmon	Juvenile	59	59	59	1	1
NFK47.63-001	beach seine	59.96567	-155.32647	7/25/09	Resident	Arctic grayling	Juvenile	41	41	41	1	1
NFK47.63-001	beach seine	59.96579	-155.32671	8/13/08	Resident	sculpin-unspecified	Adult	92	92	92	1	1
NFK47.63-001	beach seine	59.96567	-155.32647	7/25/09	Resident	sculpin-unspecified	Juvenile	24	36	31	16	16
NFK47.63-001	beach seine	59.96579	-155.32671	8/13/08	Resident	sculpin-unspecified	Juvenile	30	39	35	28	28
NFK47.63-001	snorkel	59.96579	-155.32671	8/13/08	Resident	sculpin-unspecified	Juvenile					2
NFK47.63-001	beach seine	59.96567	-155.32647	7/25/09	Resident	sculpin-unspecified	Juvenile/Adult	42	58	50	5	5
NFK47.63-001	snorkel	59.96567	-155.32647	7/25/09	Resident	sculpin-unspecified	Juvenile/Adult	0	0	0	0	1
NFK47.63-001	beach seine	59.96579	-155.32671	8/13/08	Resident	sculpin-unspecified	Juvenile/Adult	40	65	46	36	36
NFK47.63-001	snorkel	59.96579	-155.32671	8/13/08	Unknown	Dolly Varden	Juvenile					1
QLT05-03	electrofish	59.95117	-155.33526	7/15/05	Anadromous	coho salmon	Juvenile	45	69	5	55	5
QLT05-03	electrofish	59.95117	-155.33526	7/15/05	Resident	Arctic grayling	Juvenile	150	150	1	150	1
QLT05-03	electrofish	59.95117	-155.33526	7/15/05	Resident	northern pike	Juvenile	230	230	1	230	1
QLT05-03	electrofish	59.95117	-155.33526	7/15/05	Resident	sculpin-unspecified	Adult	71	77	2	74	2
QLT05-03	electrofish	59.95117	-155.33526	7/15/05	Resident	sculpin-unspecified	Juvenile	33	33	1	33	1
QLT05-03	electrofish	59.95117	-155.33526	7/15/05	Resident	sculpin-unspecified	Juvenile/Adult	44	68	21	53	21
QLT05-03	electrofish	59.95117	-155.33526	7/15/05	Unknown	Dolly Varden	Juvenile	46	66	3	56	3

Table 3b. North Fork Koktuli River (upper) (AWC Number 325-30-10100-2202-3080-4083-5216-6006) fish observations per visit

		GPS coordinates (WGS84)						Fork Length (mm)			Count	
SiteID	Method	Latitude	Longitude	Date	Life History	Species	Life Stage	Minimum	Maximum	Average	Measured	Total Count
NFK_07-39719-DBID-1492	aerial survey	59.96813	-155.32074	9/28/08	Anadromous	coho salmon	Adult					1
NFK_08-39711-DBID-1119	aerial survey	59.96775	-155.32021	9/20/08	Anadromous	coho salmon	Adult					6
NFK_08-39711-DBID-1120	aerial survey	59.96775	-155.32021	9/20/08	Anadromous	coho salmon	Adult					15
NFK_08-39711-DBID-1121	aerial survey	59.96611	-155.31781	9/20/08	Anadromous	coho salmon	Adult					11
NFK_08-39711-DBID-1122	aerial survey	59.96611	-155.31781	9/20/08	Anadromous	coho salmon	Adult					6
NFK_08-39711-DBID-1123	aerial survey	59.96543	-155.31253	9/20/08	Anadromous	coho salmon	Adult					43
NFK_08-39711-DBID-1124	aerial survey	59.96480	-155.31238	9/20/08	Anadromous	coho salmon	Adult					13
NFK_08-39711-DBID-1125	aerial survey	59.96480	-155.31238	9/20/08	Anadromous	coho salmon	Adult					6
NFK_08-39711-DBID-1126	aerial survey	59.96491	-155.30982	9/20/08	Anadromous	coho salmon	Adult					19
NFK_08-39711-DBID-1127	aerial survey	59.96200	-155.28884	9/20/08	Anadromous	coho salmon	Adult					4
NFK_08-39714-DBID-1227	aerial survey	59.96786	-155.32014	9/23/08	Anadromous	coho salmon	Adult					1
NFK_08-39714-DBID-1228	aerial survey	59.96627	-155.31797	9/23/08	Anadromous	coho salmon	Adult					12
NFK_08-39714-DBID-1229	aerial survey	59.96556	-155.31369	9/23/08	Anadromous	coho salmon	Adult					14
NFK_08-39714-DBID-1230	aerial survey	59.96531	-155.31226	9/23/08	Anadromous	coho salmon	Adult					22
NFK_08-39714-DBID-1231	aerial survey	59.96370	-155.30352	9/23/08	Anadromous	coho salmon	Adult					8
NFK_08-39714-DBID-1232	aerial survey	59.96351	-155.29763	9/23/08	Anadromous	coho salmon	Adult					3
NFK_08-39719-DBID-1493	aerial survey	59.96703	-155.31911	9/28/08	Anadromous	coho salmon	Adult					3
NFK_08-39719-DBID-1494	aerial survey	59.96614	-155.31789	9/28/08	Anadromous	coho salmon	Adult					10
NFK_08-39719-DBID-1495	aerial survey	59.96624	-155.31690	9/28/08	Anadromous	coho salmon	Adult					2
NFK_08-39719-DBID-1496	aerial survey	59.96567	-155.31255	9/28/08	Anadromous	coho salmon	Adult					9
NFK_08-39719-DBID-1497	aerial survey	59.96522	-155.31175	9/28/08	Anadromous	coho salmon	Adult					29
NFK_08-39719-DBID-1498	aerial survey	59.96477	-155.31274	9/28/08	Anadromous	coho salmon	Adult					7
NFK_08-39719-DBID-1499	aerial survey	59.96462	-155.31136	9/28/08	Anadromous	coho salmon	Adult					5
NFK_08-39719-DBID-1500	aerial survey	59.96403	-155.30388	9/28/08	Anadromous	coho salmon	Adult					10
NFK_08-39719-DBID-1501	aerial survey	59.96389	-155.30213	9/28/08	Anadromous	coho salmon	Adult					1
NFK_08-39724-DBID-1600	aerial survey	59.96547	-155.31380	10/3/08	Anadromous	coho salmon	Adult					25
NFK_08-39724-DBID-1601	aerial survey	59.96500	-155.31179	10/3/08	Anadromous	coho salmon	Adult					5
NFK_08-39724-DBID-1602	aerial survey	59.96485	-155.30970	10/3/08	Anadromous	coho salmon	Adult					5
NFK_08-39724-DBID-1603	aerial survey	59.96006	-155.28552	10/3/08	Anadromous	coho salmon	Adult					2
NFK_08-39736-DBID-1825	aerial survey	59.96603	-155.31771	10/15/08	Anadromous	coho salmon	Adult					1
NFK_08-39736-DBID-1826	aerial survey	59.96533	-155.31203	10/15/08	Anadromous	coho salmon	Adult					2
NFK1.0-01	minnow trap	59.96848	-155.32233	7/16/05	Anadromous	coho salmon	Juvenile	107	134	6	113	27
NFK1.0-01	minnow trap	59.96848	-155.32233	7/16/05	Resident	northern pike	Juvenile	98	98	1	98	1
NFK1.0-01	minnow trap	59.96848	-155.32233	7/16/05	Resident	northern pike	Juvenile/Adult					2
NFK1.0-01	minnow trap	59.96848	-155.32233	7/16/05	Resident	sculpin-unspecified	Juvenile/Adult					2
NFK1.0-01	minnow trap	59.96848	-155.32233	7/16/05	Unknown	Dolly Varden	Juvenile/Adult	135	140	2	138	2
NFK1.0-01	minnow trap	59.96848	-155.32233	7/16/05	Unknown	stickleback-unspecified	Juvenile/Adult					2
NFK1.0-01	minnow trap	59.96848	-155.32233	7/16/05	Unknown	stickleback-unspecified	Juvenile/Adult					3
NFK1.0-07	snorkel	59.96376	-155.30044	8/24/08	Anadromous	coho salmon	Juvenile					29
NFK1.0-07	snorkel	59.96376	-155.30044	8/24/08	Resident	sculpin-unspecified	Adult					1
NFK1.0-07	snorkel	59.96376	-155.30044	8/24/08	Unknown	Dolly Varden	Juvenile					6
NFK1.0-07	snorkel	59.96376	-155.30044	8/24/08	Unknown	Dolly Varden	Juvenile/Adult					44
NFK1.0-08	snorkel	59.96312	-155.29063	8/25/08	Anadromous	coho salmon	Juvenile					3
NFK1.0-08	snorkel	59.96312	-155.29063	8/25/08	Resident	sculpin-unspecified	Adult					1
NFK1.0-08	snorkel	59.96312	-155.29063	8/25/08	Unknown	Dolly Varden	Juvenile/Adult					3

Table 3b. North Fork Koktuli River (upper) (AWC Number 325-30-10100-2202-3080-4083-5216-6006) fish observations per visit

		GPS coordinates (WGS84)						Fork Length (mm)			Count	
SiteID	Method	Latitude	Longitude	Date	Life History	Species	Life Stage	Minimum	Maximum	Average	Measured	Total Count
NFK1.0-10	snorkel	59.95799	-155.27757	8/25/08	Anadromous	Chinook salmon	Juvenile					4
NFK1.0-10	snorkel	59.95799	-155.27757	8/25/08	Resident	sculpin-unspecified	Adult					3
NFK1.0-10	snorkel	59.95799	-155.27757	8/25/08	Resident	sculpin-unspecified	Juvenile/Adult					1
NFK1.0-10	snorkel	59.95799	-155.27757	8/25/08	Unknown	Dolly Varden	Juvenile/Adult					2
QLT05-02	electrofish	59.96749	-155.31879	7/15/05	Anadromous	coho salmon	Juvenile	30	96	16	45	16
QLT05-02	electrofish	59.96749	-155.31879	7/15/05	Resident	sculpin-unspecified	Juvenile	29	39	3	33	3
QLT05-02	electrofish	59.96749	-155.31879	7/15/05	Resident	sculpin-unspecified	Juvenile/Adult	48	56	4	52	4
QLT05-02	electrofish	59.96749	-155.31879	7/15/05	Unknown	Dolly Varden	Juvenile/Adult	132	134	2	133	2

Table 3c. NFK 1.260 (AWC Number 325-30-10100-2202-3080-4083-5216-6003) fish observations per visit

		GPS coordinates (WGS84)						Fork Length (mm)				
SiteID	Method	Latitude	Longitude	Date	Life History	Species	Life Stage	Minimum	Maximum	Average	Count Measured	Total Count
NFK1.260-03A	snorkel	59.97391	-155.33918	8/9/08	Anadromous	coho salmon	Juvenile					5
NFK1.260-03A	snorkel	59.97391	-155.33918	8/9/08	Resident	sculpin-unspecified	Juvenile					1
NFK1.260-39714-DBID-1236	aerial survey	59.97031	-155.33206	9/23/08	Anadromous	coho salmon	Adult					1
NFK1.260-39719-DBID-1519	aerial survey	59.96611	-155.33361	9/28/08	Anadromous	coho salmon	Adult					1

Table 3d. NFK 1.260.10 (AWC Number 325-30-10100-2202-3080-4083-5216-6003-xxxx) fish observations per visit

		GPS coordinates (WGS84)						Fork Length (mm)				
SiteID	Method	Latitude	Longitude	Date	Life History	Species	Life Stage	Minimum	Maximum	Average	Count Measured	Total Count
NFK1.260.10-01A	snorkel	59.96894	-155.32953	8/10/08	Anadromous	coho salmon	Juvenile					14
NFK1.260.10-01A	snorkel	59.96894	-155.32953	8/10/08	Resident	sculpin-unspecified	Juvenile					1
NFK1.260.10-01A	snorkel	59.96894	-155.32953	8/10/08	Unknown	Dolly Varden	Juvenile/Adult					1

Table 3e. NFK 1.260.20 (AWC Number 325-30-10100-2202-3080-4083-5216-6003-xxxx) fish observations per visit

		GPS coordinates (WGS84)						Fork Length (mm)				
SiteID	Method	Latitude	Longitude	Date	Life History	Species	Life Stage	Minimum	Maximum	Average	Count Measured	Total Count
NFK1.260.21-01	snorkel	59.97435	-155.33996	8/9/08	Anadromous	coho salmon	Juvenile					5
NFK1.260.21-01	snorkel	59.97435	-155.33996	8/9/08	Unknown	salmonid-unspecified	Juvenile					1

Table 3f. NFK 1.270 (AWC Number 325-30-10100-2202-3080-4083-5216-xxxx) fish observations per visit

		GPS coordinates (WGS84)						Fork Length (mm)				
SiteID	Method	Latitude	Longitude	Date	Life History	Species	Life Stage	Minimum	Maximum	Average	Count Measured	Total Count
NFK1.270-01B	visual obs	59.97212	-155.32019	8/9/08	Anadromous	coho salmon	Juvenile					100
NFK1.270-01B	visual obs	59.97212	-155.32019	8/9/08	Unknown	salmonid-unspecified	Juvenile/Adult					1
NFK1.270-39711-DBID-1131	aerial survey	59.96744	-155.32400	9/20/08	Anadromous	coho salmon	Adult					1
NFK1.270-39711-DBID-1132	aerial survey	59.97111	-155.32070	9/20/08	Anadromous	coho salmon	Adult					1

Table 3g. NFK 1.280 (AWC Number 325-30-10100-2202-3080-4083-5216-6006-7001) fish observations per visit

		GPS coordinates (WGS84)						Fork Length (mm)				
SiteID	Method	Latitude	Longitude	Date	Life History	Species	Life Stage	Minimum	Maximum	Average	Count Measured	Total Count
NFK1.280-01A	snorkel	59.96841	-155.32086	8/10/08	Anadromous	coho salmon	Juvenile					90
NFK1.280-01A	snorkel	59.96841	-155.32086	8/10/08	Resident	sculpin-unspecified	Juvenile/Adult					1
NFK1.280-01C	visual obs	59.96837	-155.31680	9/16/08	Anadromous	coho salmon	Adult					3
NFK1.280-01C	electrofish	59.96837	-155.31680	9/16/08	Anadromous	coho salmon	Juvenile					27
NFK1.280-01C	electrofish	59.96837	-155.31680	9/16/08	Resident	sculpin-unspecified	Adult					11
NFK1.280-01C	electrofish	59.96837	-155.31680	9/16/08	Resident	sculpin-unspecified	Juvenile					70
NFK1.280-02A	snorkel	59.97006	-155.30694	8/10/08	Anadromous	coho salmon	Juvenile					490
NFK1.280-02A	snorkel	59.97006	-155.30694	8/10/08	Unknown	salmonid-unspecified	Juvenile					1
NFK1.280-39719-DBID-1520	aerial survey	59.97201	-155.29654	9/28/08	Anadromous	coho salmon	Adult					2
QLT05-01	electrofish	59.96847	-155.31951	7/15/05	Anadromous	coho salmon	Juvenile	41	47	8	43	8
QLT05-01	electrofish	59.96847	-155.31951	7/15/05	Resident	sculpin-unspecified	Adult	72	77	2	75	2
QLT05-01	electrofish	59.96847	-155.31951	7/15/05	Resident	sculpin-unspecified	Juvenile	34	37	2	36	2
QLT05-01	visual obs	59.96847	-155.31951	7/15/05	Unknown	Dolly Varden	Juvenile					1
QLT05-01	electrofish	59.96847	-155.31951	7/15/05	Unknown	Dolly Varden	Juvenile/Adult	106	106	1	106	1

Table 3h. NFK 1.280.15 (AWC Number 325-30-10100-2202-3080-4083-5216-6006-7001-xxxx) fish observations per visit

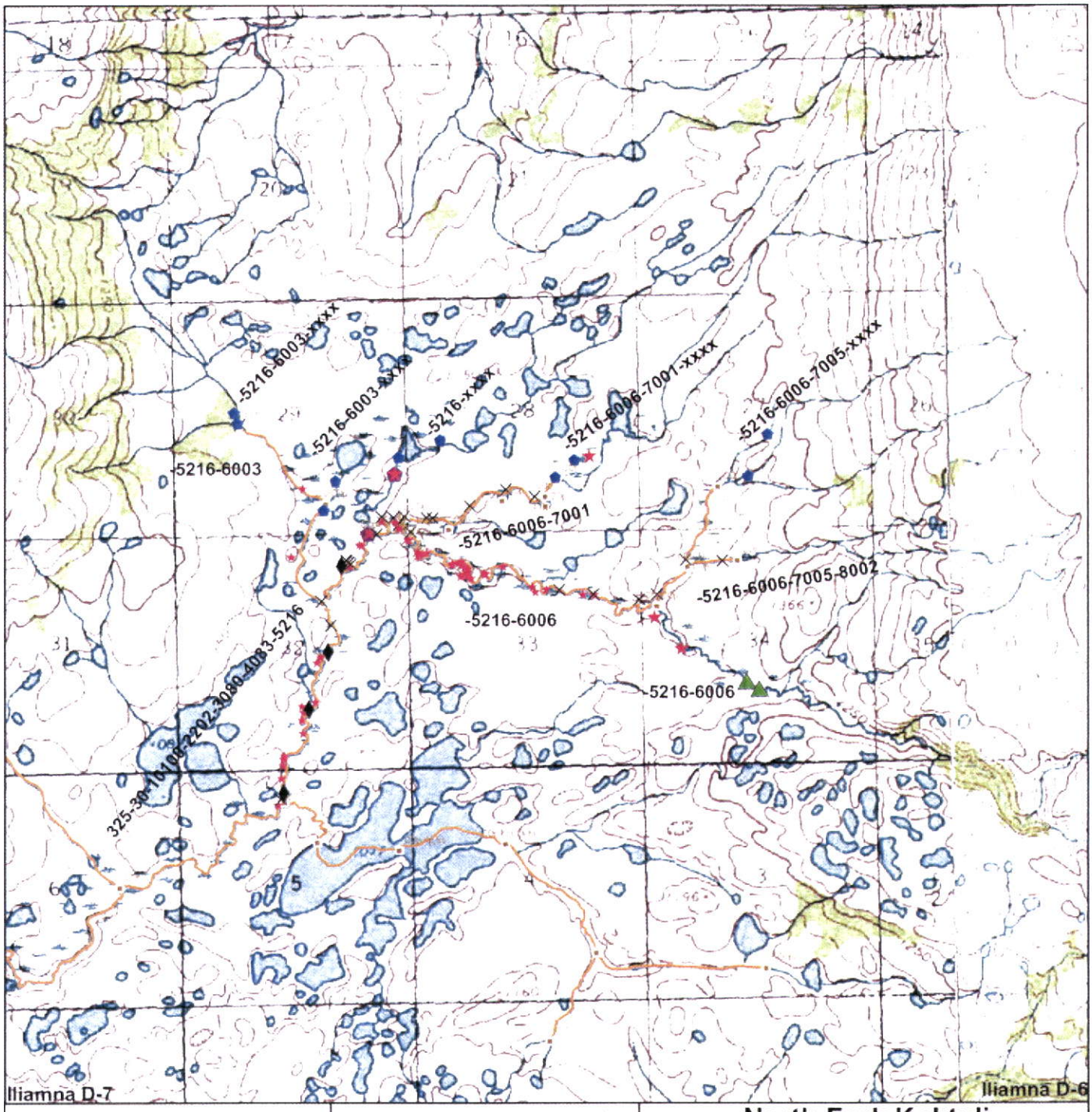
		GPS coordinates (WGS84)						Fork Length (mm)				
SiteID	Method	Latitude	Longitude	Date	Life History	Species	Life Stage	Minimum	Maximum	Average	Count Measured	Total Count
NFK1.280.15-01A	electrofish	59.97077	-155.30078	9/16/08	Anadromous	coho salmon	Juvenile					17
NFK1.280.15-01A	electrofish	59.97077	-155.30078	9/16/08	Resident	sculpin-unspecified	Juvenile					11
NFK1.280.15-01A	electrofish	59.97077	-155.30078	9/16/08	Resident	sculpin-unspecified	Juvenile/Adult					3

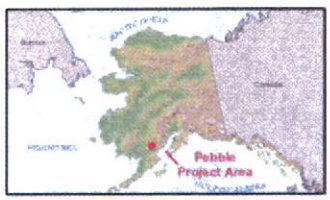
Table 3i. NFK 1.300.10 (AWC Number 325-30-10100-2202-3080-4083-5216-6006-7005-8002) fish observations per visit

		GPS coordinates (WGS84)						Fork Length (mm)				
SiteID	Method	Latitude	Longitude	Date	Life History	Species	Life Stage	Minimum	Maximum	Average	Count Measured	Total Count
NFK1.300.10-01	electrofish	59.96551	-155.28475	9/3/08	Anadromous	coho salmon	Juvenile					1
NFK1.300.10-01	electrofish	59.96551	-155.28475	9/3/08	Resident	sculpin-unspecified	Juvenile					7
NFK1.300.10-01	electrofish	59.96551	-155.28475	9/3/08	Unknown	Dolly Varden	Juvenile					6
NFK1.300.10-01	electrofish	59.96551	-155.28475	9/3/08	Unknown	Dolly Varden	Juvenile/Adult					9

Table 3j. NFK 1.300.20 (AWC Number 325-30-10100-2202-3080-4083-5216-6006-7005-xxxx) fish observations per visit

		GPS coordinates (WGS84)						Fork Length (mm)				
SiteID	Method	Latitude	Longitude	Date	Life History	Species	Life Stage	Minimum	Maximum	Average	Count Measured	Total Count
NFK1.300.20-01	electrofish	59.97068	-155.27692	9/4/08	Anadromous	coho salmon	Juvenile					2
NFK1.300.20-01	electrofish	59.97068	-155.27692	9/4/08	Resident	sculpin-unspecified	Juvenile					4





Miles
0 0.075 0.15 0.225 0.3

Kilometers
0 0.1 0.2 0.3 0.4

N

Scale: 1:39,129

Alaska Albers
1983 North American Datum

Proposed AWC Species Update

- COs nomination/extend AWC
- COs nomination
- COr nomination/extend AWC
- COp nomination/extend AWC
- Ks nomination
- Kr nomination/extend AWC
- COr within current AWC
- COp within current AWC
- Current AWC Species Distribution
- Current AWC Stream

North Fork Koktuli

AWC 325-30-10100-2202-3080-4083-5216 and Tributaries above Big Wiggly Lake

NFK1.260, NFK1.260.10, NFK1.260.20, NFK1.270, NFK1.280, NFK1.280.15, NFK1.300.10, and NFK1.300.20

Pacific Salmon

File: NFK_abv240.mxd	Date: April 13, 2010
Version 2	Author: BMcGregor