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

Nomination Form
Anadromous Waters Catalog

Region: SCN

USGS Quad(s): Anchorage A-8 NE

AWC Number of Water Body: 247-60-10340-2021

Name of Water body: North Fork Campbell Creek ☐ USGS Name ☐ Local Name

☐ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination #	150193	James J Hasbrouck, Fisheries Scientist	8/31/2015 Date
Revision Year:	2016	Habitat Operations Manager	8/31/15 Date
Revision to: Atlas ____ Catalog ____ Both ✓		AWC Project Biologist	24 Aug 15 Date
Revision Code:	B-2, B-6	GIS Analyst	9/15 Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Chinook salmon	6/10/2015		X		☑
coho salmon	6/10/2015		X		☑
					☐
Extend coho salmon present / Rearing in Creek					☐
Extend Chinook salmon rearing in creek					☐

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 During a electo-fishing class field trip, 5 juvenile Chinook and 37 juvenile coho salmon were netted and identified. Sampling began @ -149.7644 , 61.1688 and ended @ -149.7622, 61.1692

ALASKA DEPT. OF FISH & GAME
JUN 12 2015

Adult coho salmon (2+) presence observed to 61.1714, -149.7187 by Dan Bosch over several years

Name of Observer (please print): J. Johnson

Signature:

Date: 6/12/2015

Agency: ADFG - SF

Address: 333 Raspberry Road
Anchorage, AK 99518

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 11/13

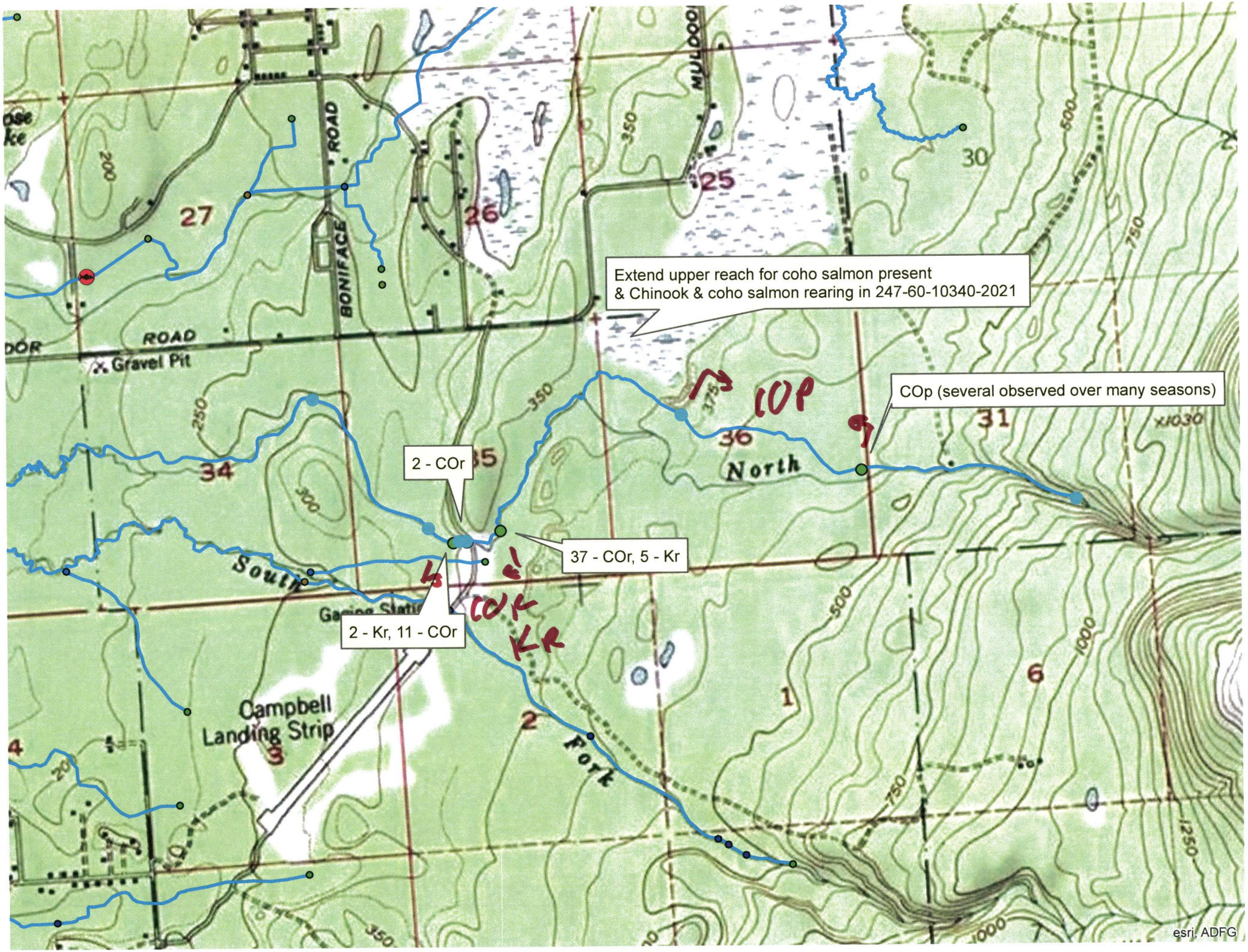
Name of Area Biologist (please print):

ADF&G permit no. SF2015-146

Summary report of fish collection activity.

The area biologist was contacted on: 1:11PM 6/9/2015

Location ID (optional)	Latitude	Longitude	Datum	Coordinate determination method	Name of water body	Date	Observer name (first name, middle initial, last name)	Fish collection method	Species	Life stage	Length (mm) No estimates/ranges	Length method	Weight (g)	Sex	Age	Age method	ADF&G GCL	Additional count (1)	Disposition (1)	Additional count (2)	Disposition (2)	Comments
	61.16940	-149.76100	WGS84	MAP	N. Fork Campbell Creek	6/10/2015	J. Johnson	Backpack Electrofisher	coho salmon	juvenile								36	ID'ed and released			
	61.16940	-149.76100	WGS84	MAP	N. Fork Campbell Creek	6/10/2015	J. Johnson	Backpack Electrofisher	Dolly Varden	juvenile/adult								10	ID'ed and released			Sampled in AWC Stream #247-60-10340-2021
	61.16940	-149.76100	WGS84	MAP	N. Fork Campbell Creek	6/10/2015	J. Johnson	Backpack Electrofisher	slimy sculpin	juvenile/adult								9	ID'ed and released			Sampled in AWC Stream #247-60-10340-2021
	61.16940	-149.76100	WGS84	MAP	N. Fork Campbell Creek	6/10/2015	J. Johnson	Backpack Electrofisher	Chinook salmon	juvenile								4	ID'ed and released			Sampled in AWC Stream #247-60-10340-2021
	61.16940	-149.76100	WGS84	MAP	N. Fork Campbell Creek	6/10/2015	J. Johnson	Backpack Electrofisher	rainbow trout	juvenile/adult								2	ID'ed and released			Sampled in AWC Stream #247-60-10340-2021
	61.16890	-149.76500	WGS84	MAP	N. Fork Campbell Creek	6/10/2015	Kate Harper	Backpack Electrofisher	Dolly Varden	juvenile/adult								7	ID'ed and released			Sampled in AWC Stream #247-60-10340-2021
	61.16890	-149.76500	WGS84	MAP	N. Fork Campbell Creek	6/10/2015	Kate Harper	Backpack Electrofisher	slimy sculpin	juvenile/adult								5	ID'ed and released			Sampled in AWC Stream #247-60-10340-2021
	61.16890	-149.76500	WGS84	MAP	N. Fork Campbell Creek	6/10/2015	Kate Harper	Backpack Electrofisher	coho salmon	juvenile								2	ID'ed and released			Sampled in AWC Stream #247-60-10340-2021
	61.16890	-149.76500	WGS84	MAP	N. Fork Campbell Creek	6/10/2015	Kate Harper	Backpack Electrofisher	rainbow trout	juvenile/adult								1	ID'ed and released			Sampled in AWC Stream #247-60-10340-2021
	61.16890	-149.76660	WGS84	MAP	N. Fork Campbell Creek	6/10/2015	Tracy Smith	Backpack Electrofisher	Chinook salmon	juvenile								1	ID'ed and released			Sampled in AWC Stream #247-60-10340-2021
	61.16890	-149.76660	WGS84	MAP	N. Fork Campbell Creek	6/10/2015	Tracy Smith	Backpack Electrofisher	coho salmon	juvenile								10	ID'ed and released			Sampled in AWC Stream #247-60-10340-2021
	61.16890	-149.76660	WGS84	MAP	N. Fork Campbell Creek	6/10/2015	Tracy Smith	Backpack Electrofisher	Dolly Varden	juvenile/adult								6	ID'ed and released			Sampled in AWC Stream #247-60-10340-2021
	61.16890	-149.76660	WGS84	MAP	N. Fork Campbell Creek	6/10/2015	Tracy Smith	Backpack Electrofisher	slimy sculpin	juvenile/adult								3	ID'ed and released			Sampled in AWC Stream #247-60-10340-2021
	61.16890	-149.76660	WGS84	MAP	N. Fork Campbell Creek	6/10/2015	Tracy Smith	Backpack Electrofisher	rainbow trout	juvenile/adult								1	ID'ed and released			Sampled in AWC Stream #247-60-10340-2021


Extend upper reach for coho salmon present
& Chinook & coho salmon rearing in 247-60-10340-2021
COp (several observed over many seasons)
2 - COr
37 - COr, 5 - Kr
2 - Kr, 11 - COr
COp
COr
Kr
North
South
Fork
Campbell
Landing Strip
Gravel Pit
BONIFACE
ROAD
MULDOON
esri, ADFG