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

1992
Year of Revision

ALASKA DEPT. OF
FISH & GAME

NOV 01 1991

REGION II
HABITAT DIVISION

Anadromous Water Catalog Volume _____

USGS Quad Seward A-7

Name of Waterway _____

Anadromous Water Catalog Number of Waterway 227-30-17779

Change to _____ Atlas

_____ Catalog

X Both

Addition _____

Deletion _____

Correction X

Name addition:

USGS name _____

Local name _____

For Office Use

Nomination # 92 184

Regional Supervisor — Date 12/4/91

Drafted — Date 2/19/92

Species	Date(s) Observed	Spawning	Rearing	Migration
Pink Salmon	9/12/91	X		X

Comments: Provide any clarifying information, including number of fish observed, location of fish survey data, etc.

Stream walked in entirety. Live and dead pinks observed up to upper limit where streambed materials become large cobbles, velocity increases and channels become shallow w/ subsurface flows at station # 1201.1
CHANGE LOCATION PREVIOUSLY MAPPED IN WRONG SPOT.

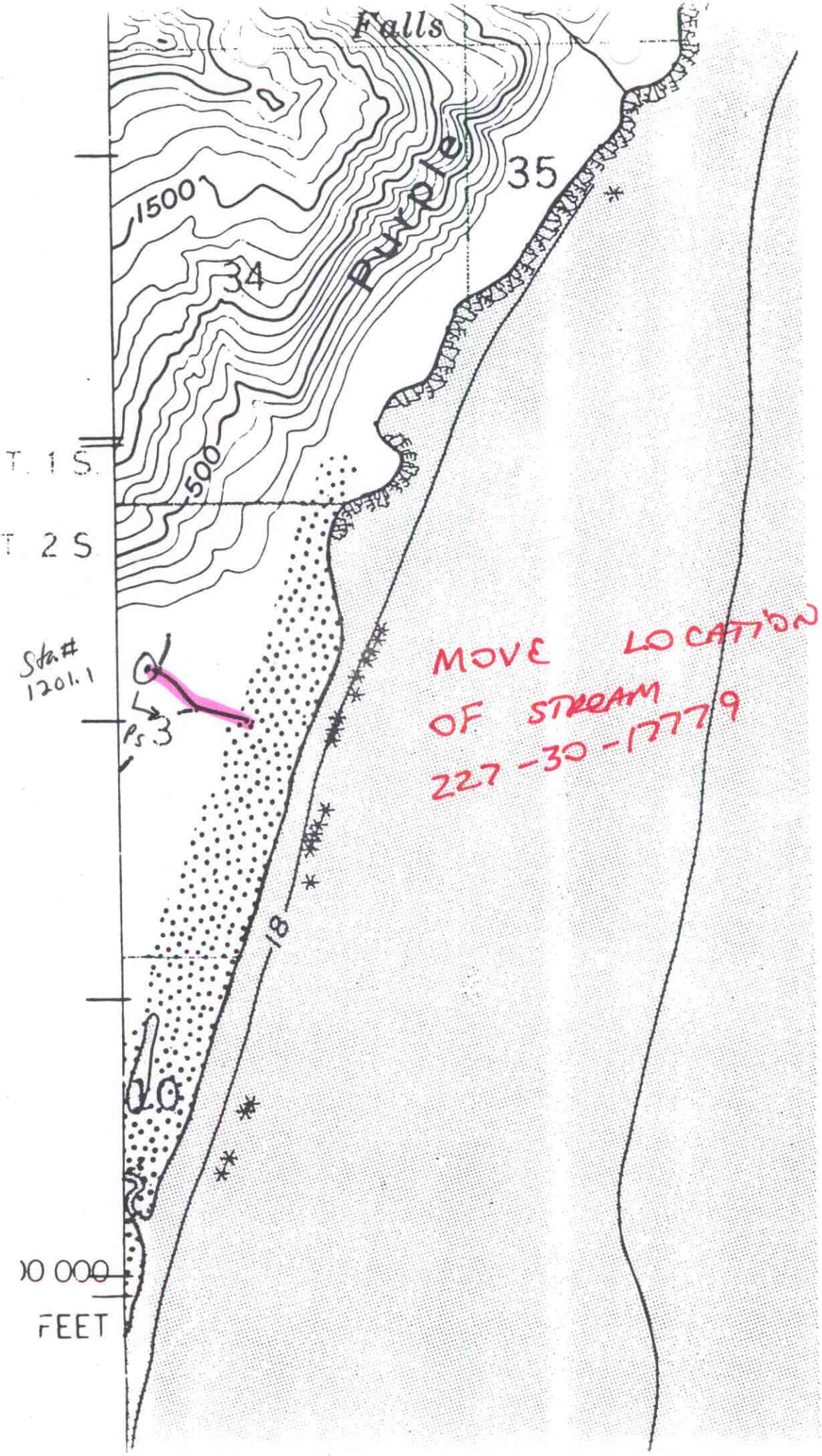
Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

Name of Observer (please print) Kimbal A. Sundberg

Date: 10/29/91 Signature: Kimbal A. Sundberg

Address: ADF&G Habitat Division
Anchorage

Signature of Area Biologist: _____


Falls
1500
35
34
Purple
500
T. 1 S.
T. 2 S.
Sta # 1201.1
Ps 3
MOVE LOCATION OF STREAM 227-30-17779
18
10
)0 000
FEET

FISH HABITAT SURVEY

Rev. 9/6/91

DATE: 12 / September / 1991 TIME: 1330 PLACE: MONTAGUE I.

OBSERVERS: KS, CE, RJ TEAM: (A) B WATERSHED NO: _____

STREAM NO: _____ STATION NO: 1201.1

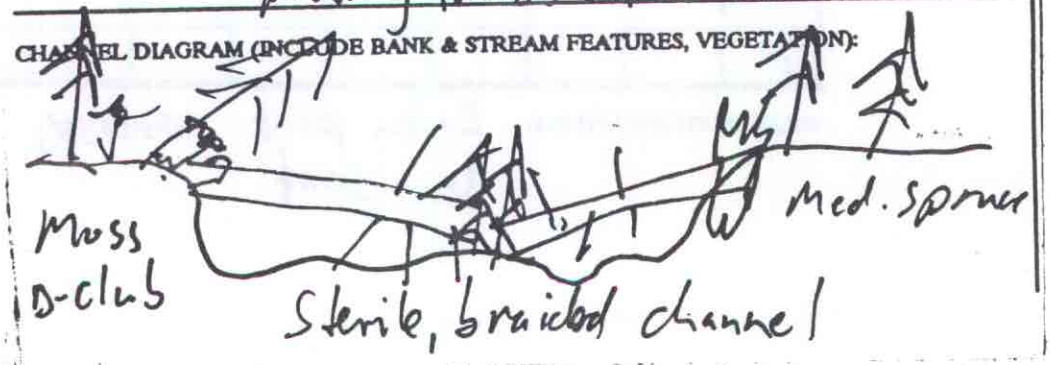
WEATHER:	STREAM STAGE:	PRECIP:	
(CLEAR)	HIGH	TODAY	None
PRT. CLDY.	(MEDIUM)	YESTERDAY	Mod
CLOUDY	LOW	THIS WEEK	Hvy

LAT: 60 • 02.04 N LONG: 147 • 22.36 W

TEMP °F: AIR 62 WATER 44 GRADIENT: ____ • STREAM TYPE: (A) B C (?)

Pinks spawning but may be "B" because of cobble substrate

WATER CLARITY:	HABITAT QUALITY: POOR=1...EXCELLENT=5		SUBSTRATE:	
MUDDY	SPAWNING	2 unstable cobble, braided	MUD	___
MURKY	REARING	1	SAND	___
STAINED	MIGRATION	3	GRAVEL	50
(CLEAR)	velocity! shallow channels		COBBLE	50
			BLDR/B-ROCK	___
				100 %

probably freezes out in winter

CHANNEL DIAGRAM (INCLUDE BANK & STREAM FEATURES, VEGETATION):