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

Nomination for Waters
Important to Anadromous Fish

Region: SOUTHCENTRAL

USGS Quad: Anchorage C-7

Anadromous Water Catalog Number of Waterway: 247-41-10100-2301

Name of Waterway: Poodle Creek

☐ USGS Name ☐ Local Name

☑ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination #	01 256	Regional Supervisor	Date
Revision Year:	200		
Revision to:	Atlas Catalog Both N/A	AWC Project Biologist	11/2/01 Date
Revision Code:	F-3	Drafted	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Dolly Varden	9/19/01			X	☐
					☐
					☐
					☐
					☐

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:

Stream surveyed during Susitna River Fish Habitat ID survey which occurred 9/17/01 through 9/21/01.
See the following attached data sheet:
Project Code: SU01
Station No: 018

Name of Observer (please print): Doug Hill

Signature: Douglas D. Hill

Date: 10/29/01

Address: ADF&G, H&R Division
333 Raspberry Rd, 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 Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist: David B Ryland

Revision 3/97

Nom (DV)

Project Code: SU01 | Station No.: 18 | Visit:

Survey Date: 9/19/01 | Time (mil.): 10:52

Team Leader: | Other Observers:

Temp. (C) Air: 11 | Water: 7.0 | DO (ppm): — | pH: ~~7.4~~ 7.72 | Cond. (µS/cm): 51.3 | Salinity: —

Turbidity (NTU): — | Secchi (m):

48 hr. Precip./Runoff: N/T

Stream Stage: NORM

Stream Gradient (%): 5%

Water Color: CLR

	OHW	Wetted
Width (m)	2.7	2.6
Thalweg Depth (m)	0.19	0.165
Vel. (m/s)	0.8	Qual.

Location R/P: | Lat. (dec. deg): | Long. (dec. deg):

LTRM: Downstrm. Stat:

Upstream Stat.: 61.66253 | 149.54866

Quad Name: ANC C-7 | ITM:

Legal Desc.: | Obs. Loc.:

Stream #: 247-41-10100-2301

Stream Status: | Region:

Name: Poodle Creek | Elevation (m): 590 ft

SAMPLE pt 18 STREAM 13 WAYPNT 19

Substrate

		m
Organic (%)	1	
Silt/Clay (%)	—	0 - 5
Sand (%)	54	5 - 10
Gravel (%)	5	10 - 20
Cobble (%)	5	20 - 30
Boulder (%)	35	m
Bedrock (%)	—	

Riparian Vegetation

	Left	Veg. Desc.	Right	Veg Desc
		1C2C		1C2C

'96 Rosgen Channel Code: B

'92 Tongass Channel Code:

Valley Form

Sinuosity | Floodplain width (m) | Valley Slope (%)

Winter Sampling

Ice thickness (m) | Water depth (m)

Station Data Comments: ROAD DITCHED INTO AREA MAYBE GOLD CLAIM

Wildlife Comments:

Fish data

Species: DV | Life Stage: 3 | Gear: EF

Life History: | Species/Life Stage Count: | Susp.Spawn.? | Age Classes:

# of Traps set: | Trap In (D/T): | Out: | Trap Dur. (h):

EF Time (s): 70 | Area (sq.m): | Effic. (%): | Volt (V): 600 | Freq. (Hz): 6 | Wave Form: 10

Habitat: Channel | Macro | Meso | Micro | Hydraulic Control

Aquat	Emerg	OH	Veg	U_Cut	Bnk:	RootW.	ShrbDet	BnkCliv	Clog	Slash	DebJam	Hum D	Substr	Turbid	Depth	None	Oth

Barrier: Type | Pop/Mlg | Height (m) | Pool depth (m) | Gradient (%) | Length (m)

Fork Len. (mm): 66

Comments:

Fish data

Species: | Life Stage: | Gear:

Life History: | Species/Life Stage Count: | Susp.Spawn.? | Age Classes:

# of Traps set: | Trap In (D/T): | Out: | Trap Dur. (h):

EF Time (s): | Area (sq.m): | Effic. (%): | Volt (V): | Freq. (Hz): | Wave Form:

Habitat: Channel | Macro | Meso | Micro | Hydraulic Control

Aquat	Emerg	OH	Veg	U_Cut	Bnk:	RootW.	ShrbDet	BnkCliv	Clog	Slash	DebJam	Hum D	Substr	Turbid	Depth	None	Oth

Barrier: Type | Pop/Mlg | Height (m) | Pool depth (m) | Gradient (%) | Length (m)

Fork Len. (mm):

Comments:

1.5
.6