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

Nomination Form
Anadromous Waters Catalog

4.

Region: II

USGS Quad(s): 051 Seldovia D-5

Anadromous Waters Catalog Number of Waterway: 244-10-10010-2011-3031-4038-5029

Name of Waterway: Unnamed Tributary to Chakok River

[X] Addition [ ] Deletion [ ] Correction [ ] Backup Information [ ] USGS Name [X] Local Name

For Office Use

Nomination # 120270			
Revision Year: 2013		Fisheries Scientist	9/4/12 Date
Revision to: Atlas ____ Catalog ____ Both X		Habitat Operations Manager	9/4/12 Date
		AWC Project Biologist	8/13/12 Date
Revision Code: A-1, B-1		SD6 Cartographer	9-13-12 Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Coho Salmon	7/19/12		X		X
Dolly Varden	7/19/12		X		
Extend Stream, Add coho salmon Rearing					

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: Minnow Trap 6 caught 11 juvenile Dolly Varden
N 59° 52.255' W-151° 36.337' @ culvert Traps set 10' from culvert up + downstream.
Trap 7 caught 3 coho salmon juveniles
7/19/12

Name of Observer (please print): Ginny Litchfield
Signature:
Agency: ADFG, Habitat Division
Address: 514 Funny River Rd.
Soldotna, AK 99669
Date: 8/10/12

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: 8/10/12

02/08 Revision

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

Nomination Form
Anadromous Waters Catalog

Region: II

USGS Quad(s): 051 Seldovia D-5

Anadromous Waters Catalog Number of Waterway:

Name of Waterway: Unnamed Tributary to Chakok River

☐ USGS Name ☒ Local Name

☒ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination #: _____

Revision Year: _____

Revision to: Atlas _____ Catalog _____ Both _____

Revision Code: _____

Fisheries Scientist	Date
Habitat Operations Manager	Date
AWC Project Biologist	Date
Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Coho Salmon	7/19/12		X		☒
Dolly Varden	7/19/12		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: Minnow Trap 6 caught 11 juvenile Dolly Varden
N 59° 52.255' W -151° 36.337' @ culvert Traps set 10' From culvert up & downstream.
Trap 7 caught 3 coho salmon juveniles
7/19/12

Name of Observer (please print): Ginny Litchfield

Signature: _____

Agency: ADFG, Habitat Division

Address: 514 Funny River Rd.
Soldotna, AK 99669

Date: 8/10/12

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: 8/10/12

02/08 Revision

12 Thursday July 19th

WP 117

N 60° 02.312

W 151° 33.465

1 Dolly pulled at 10:10 Am

mapped pb Trap 5

Ginny Litchfield

No nomination only DV caught

Back-up information

Tall tree site 1

Ginny Litchfield 7/19/12 13

59° 52.255' } road

151 36.337

subterraine downs

open - upstream

10' from culvert

both directions

upstream - Trap 6

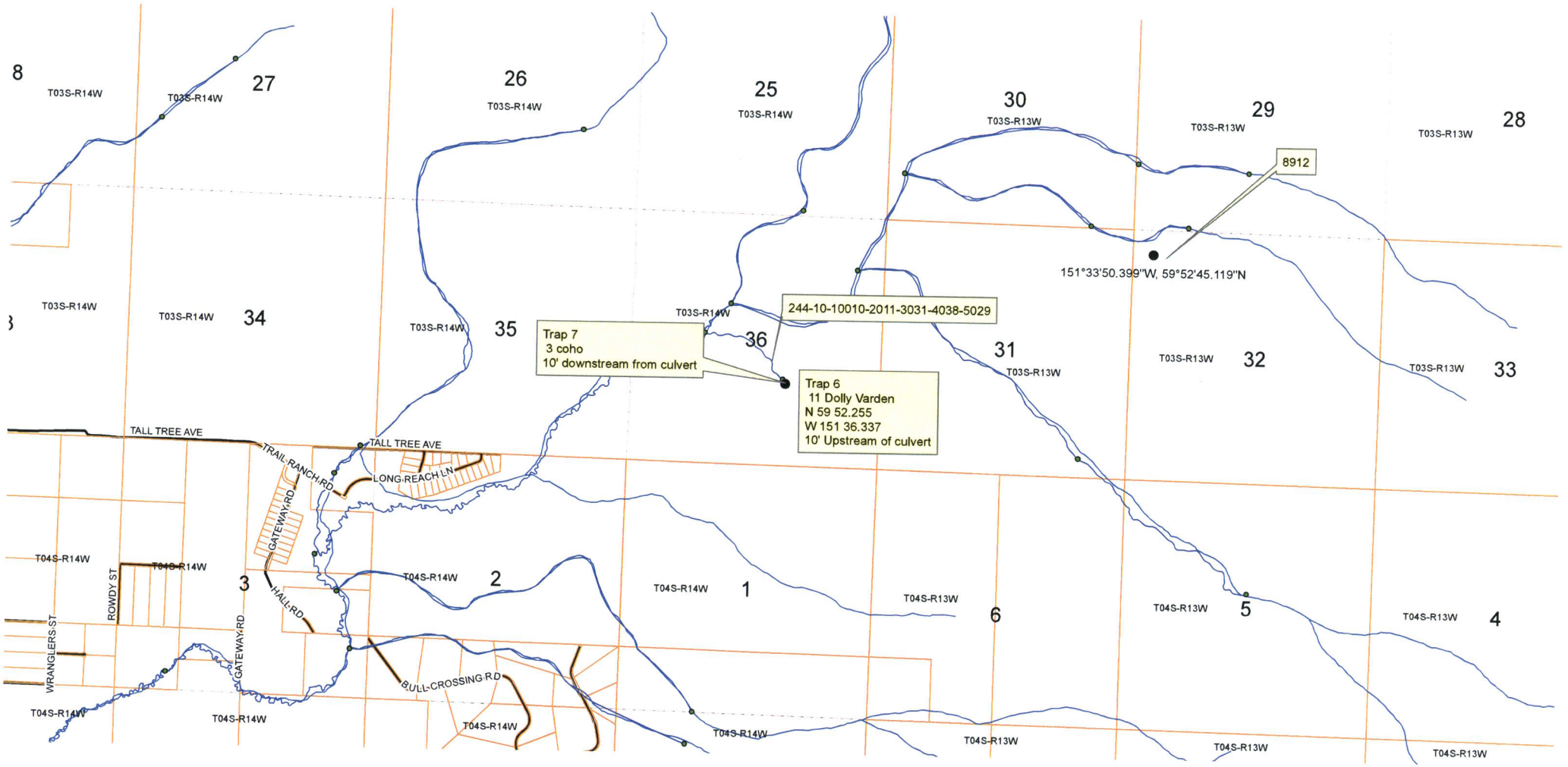
10 Dolly +1 = 11 Dolly

2 coho

downstream Trap 7

3 coho *mapped pb*

*Addition to AWC


8
27
26
25
30
29
28
T03S-R14W
T03S-R13W
8912
151°33'50.399"W, 59°52'45.119"N
34
35
36
31
32
33
244-10-10010-2011-3031-4038-5029
Trap 7
3 coho
10' downstream from culvert
Trap 6
11 Dolly Varden
N 59 52.255
W 151 36.337
10' Upstream of culvert
TALL TREE AVE
TRAIL RANCH RD
LONG REACH LN
GATEWAY RD
HALL RD
ROWDY ST
WRANGLERS ST
BULL CROSSING RD
T04S-R14W
T04S-R13W
3
2
1
6
5
4

12 Thursday July 19th

WP 117

N 60° 02.312

W 151° 33.465

1 Dolly pulled at 10:10 Am

mapped pb Trap 5

Ginny Litchfield

No nomination only DV caught

Back-up information

Tall tree site 1

Ginny Litchfield 7/19/12 13

59° 52.255' } road

151 36.337

subterranee downs

open - upstream

10' from culvert

both directions

upstream Trap 6

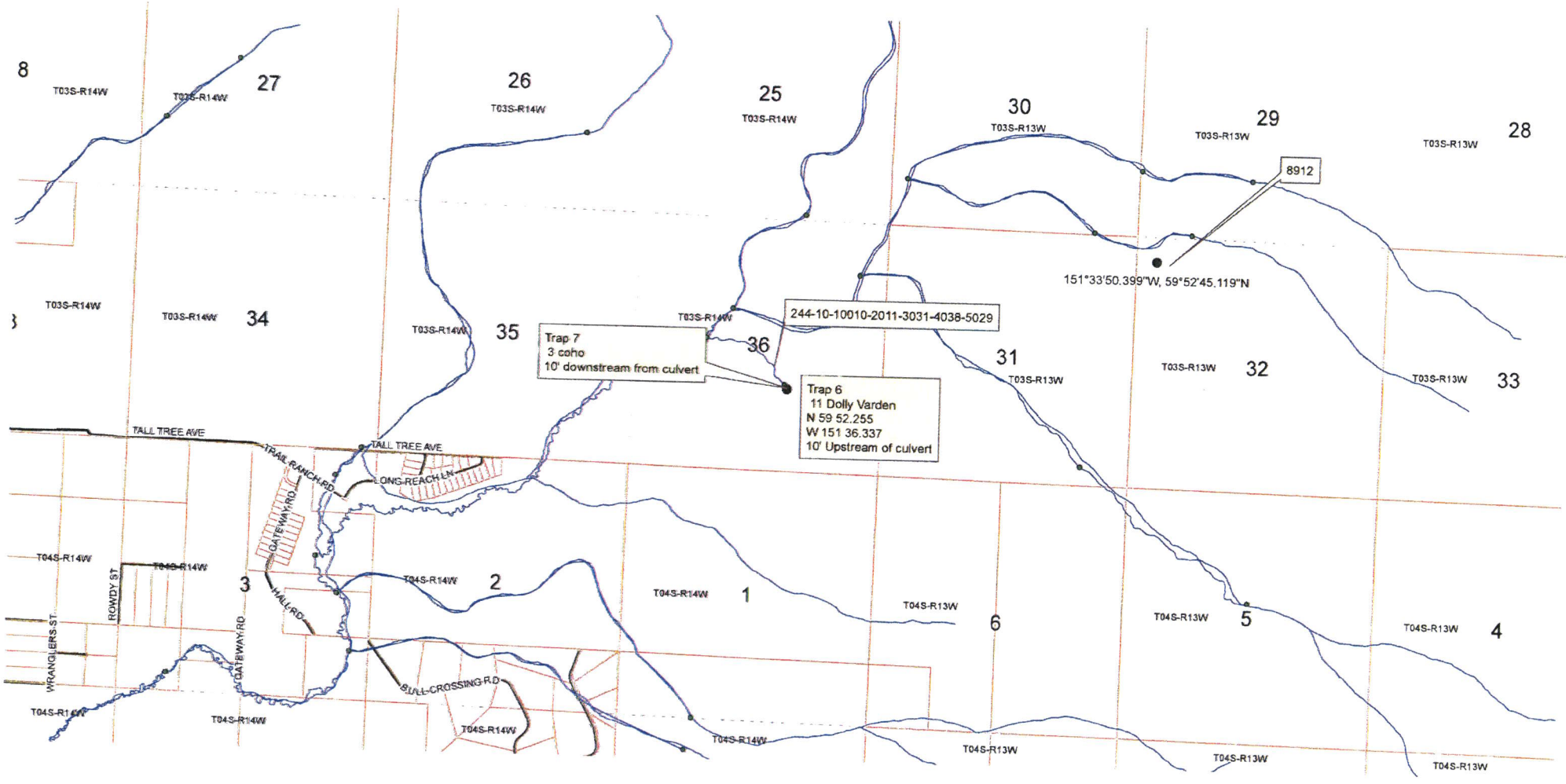
10 Dolly +1 = 11 Dolly

2 coho

downstream Trap 7

3 coho *mapped pb*

*Addition to AWL


8
27
26
25
30
29
28
T03S-R14W
T03S-R13W
8912
151°33'50.399"W, 59°52'45.119"N
34
35
36
31
32
33
244-10-10010-2011-3031-4038-5029
Trap 7
3 coho
10' downstream from culvert
Trap 6
11 Dolly Varden
N 59 52.255
W 151 36.337
10' Upstream of culvert
TALL TREE AVE
TRAIL RANCH RD
LONG REACH LN
GATEWAY RD
HALL RD
ROWDY ST
WRANGLERS ST
BULL CROSSING RD
T04S-R14W
T04S-R13W
3
2
1
6
5
4

COr
extend 244-10-10010-2011-3031-4038-5029
add coho salmon rearing to stream
use arc2013 for hydrography
COr