



Code of Federal Regulations

50

Part 17 (§ 17.95(c) to End)

Revised as of October 1, 2005

Wildlife and Fisheries

Containing a codification of documents
of general applicability and future effect

As of October 1, 2005

With Ancillaries

Published by
Office of the Federal Register
National Archives and Records
Administration

A Special Edition of the Federal Register



U.S. GOVERNMENT OFFICIAL EDITION NOTICE

Legal Status and Use of Seals and Logos

The seal of the National Archives and Records Administration (NARA) authenticates the Code of Federal Regulations (CFR) as the official codification of Federal regulations established under the Federal Register Act. Under the provisions of 44 U.S.C. 1507, the contents of the CFR, a special edition of the Federal Register, shall be judicially noticed. The CFR is prima facie evidence of the original documents published in the Federal Register (44 U.S.C. 1510).

It is prohibited to use NARA's official seal and the stylized Code of Federal Regulations logo on any republication of this material without the express, written permission of the Archivist of the United States or the Archivist's designee. Any person using NARA's official seals and logos in a manner inconsistent with the provisions of 36 CFR part 1200 is subject to the penalties specified in 18 U.S.C. 506, 701, and 1017.

Use of ISBN Prefix

This is the Official U.S. Government edition of this publication and is herein identified to certify its authenticity. Use of the 0-16 ISBN prefix is for U.S. Government Printing Office Official Editions only. The Superintendent of Documents of the U.S. Government Printing Office requests that any reprinted edition clearly be labeled as a copy of the authentic work with a new ISBN.



U.S. GOVERNMENT PRINTING OFFICE

U.S. Superintendent of Documents • Washington, DC 20402-0001

<http://bookstore.gpo.gov>

Phone: toll-free (866) 512-1800; DC area (202) 512-1800

As of October 1, 2005
Title 50, Part 17, Vol. 1 of 3,
§§17.1 to 17.95,
Revised as of October 1, 2004
Is replaced by
Title 50, Part 17, Vol. 1 of 4,
§§17.1 to 17.95(b)
and
Title 50, Part 17, Vol. 2 of 4,
§17.95(c) to End

Table of Contents

	<i>Page</i>
Explanation	v
Title 50:	
Chapter I—United States Fish and Wildlife Service, Department of the Interior (Continued)	3
Finding Aids:	
Table of CFR Titles and Chapters	621
Alphabetical List of Agencies Appearing in the CFR	639
List of CFR Sections Affected	649

Cite this Code: CFR

*To cite the regulations in
this volume use title,
part and section num-
ber. Thus, 50 CFR 17.95
refers to title 50, part
17, section 95.*

Explanation

The Code of Federal Regulations is a codification of the general and permanent rules published in the Federal Register by the Executive departments and agencies of the Federal Government. The Code is divided into 50 titles which represent broad areas subject to Federal regulation. Each title is divided into chapters which usually bear the name of the issuing agency. Each chapter is further subdivided into parts covering specific regulatory areas.

Each volume of the Code is revised at least once each calendar year and issued on a quarterly basis approximately as follows:

Title 1 through Title 16.....	as of January 1
Title 17 through Title 27	as of April 1
Title 28 through Title 41	as of July 1
Title 42 through Title 50.....	as of October 1

The appropriate revision date is printed on the cover of each volume.

LEGAL STATUS

The contents of the Federal Register are required to be judicially noticed (44 U.S.C. 1507). The Code of Federal Regulations is prima facie evidence of the text of the original documents (44 U.S.C. 1510).

HOW TO USE THE CODE OF FEDERAL REGULATIONS

The Code of Federal Regulations is kept up to date by the individual issues of the Federal Register. These two publications must be used together to determine the latest version of any given rule.

To determine whether a Code volume has been amended since its revision date (in this case, October 1, 2005), consult the "List of CFR Sections Affected (LSA)," which is issued monthly, and the "Cumulative List of Parts Affected," which appears in the Reader Aids section of the daily Federal Register. These two lists will identify the Federal Register page number of the latest amendment of any given rule.

EFFECTIVE AND EXPIRATION DATES

Each volume of the Code contains amendments published in the Federal Register since the last revision of that volume of the Code. Source citations for the regulations are referred to by volume number and page number of the Federal Register and date of publication. Publication dates and effective dates are usually not the same and care must be exercised by the user in determining the actual effective date. In instances where the effective date is beyond the cut-off date for the Code a note has been inserted to reflect the future effective date. In those instances where a regulation published in the Federal Register states a date certain for expiration, an appropriate note will be inserted following the text.

OMB CONTROL NUMBERS

The Paperwork Reduction Act of 1980 (Pub. L. 96-511) requires Federal agencies to display an OMB control number with their information collection request.

Many agencies have begun publishing numerous OMB control numbers as amendments to existing regulations in the CFR. These OMB numbers are placed as close as possible to the applicable recordkeeping or reporting requirements.

OBSOLETE PROVISIONS

Provisions that become obsolete before the revision date stated on the cover of each volume are not carried. Code users may find the text of provisions in effect on a given date in the past by using the appropriate numerical list of sections affected. For the period before January 1, 2001, consult either the List of CFR Sections Affected, 1949–1963, 1964–1972, 1973–1985, or 1986–2000, published in 11 separate volumes. For the period beginning January 1, 2001, a “List of CFR Sections Affected” is published at the end of each CFR volume.

CFR INDEXES AND TABULAR GUIDES

A subject index to the Code of Federal Regulations is contained in a separate volume, revised annually as of January 1, entitled CFR INDEX AND FINDING AIDS. This volume contains the Parallel Table of Statutory Authorities and Agency Rules (Table I). A list of CFR titles, chapters, and parts and an alphabetical list of agencies publishing in the CFR are also included in this volume.

An index to the text of “Title 3—The President” is carried within that volume.

The Federal Register Index is issued monthly in cumulative form. This index is based on a consolidation of the “Contents” entries in the daily Federal Register.

A List of CFR Sections Affected (LSA) is published monthly, keyed to the revision dates of the 50 CFR titles.

REPLICATION OF MATERIAL

There are no restrictions on the republication of textual material appearing in the Code of Federal Regulations.

INQUIRIES

For a legal interpretation or explanation of any regulation in this volume, contact the issuing agency. The issuing agency’s name appears at the top of odd-numbered pages.

For inquiries concerning CFR reference assistance, call 202-741-6000 or write to the Director, Office of the Federal Register, National Archives and Records Administration, Washington, DC 20408 or e-mail, fedreg.info@nara.gov.

SALES

The Government Printing Office (GPO) processes all sales and distribution of the CFR. For payment by credit card, call toll-free, 866-512-1800, or DC area, 202-512-1800, M-F 8 a.m. to 4 p.m. e.s.t. or fax your order to 202-512-2250, 24 hours a day. For payment by check, write to the Superintendent of Documents, Attn: New Orders, P.O. Box 371954, Pittsburgh, PA 15250-7954. For GPO Customer Service call 202-512-1803.

ELECTRONIC SERVICES

The full text of the Code of Federal Regulations, the LSA (List of CFR Sections Affected), The United States Government Manual, the Federal Register, Public Laws, Public Papers, Weekly Compilation of Presidential Documents and the Privacy Act Compilation are available in electronic format at www.gpoaccess.gov/nara (“GPO Access”). For more information, contact Electronic Information Dissemination Services, U.S. Government Printing Office. Phone 202-512-1530, or 888-293-6498 (toll-free). E-mail, gpoaccess@gpo.gov.

The Office of the Federal Register also offers a free service on the National Archives and Records Administration's (NARA) World Wide Web site for public law numbers, Federal Register finding aids, and related information. Connect to NARA's web site at *www.archives.gov/federal_register*. The NARA site also contains links to GPO Access.

RAYMOND A. MOSLEY,
Director,
Office of the Federal Register.

October 1, 2005.

THIS TITLE

Title 50—FISH AND WILDLIFE is composed of eight volumes. The parts in these volumes are arranged in the following order: Parts 1–16; part 17 (17.1 to 17.95(b)), part 17 (17.95(c) to End), part 17 (17.96 to 17.99(h)), part 17 (17.99(i) to End and 17.100 to End), parts 18–199, parts 200–599 and part 600 to End. The first six volumes (parts 1–16, part 17 (17.1 to 17.95(b)), part 17 (17.95(c) to End), part 17 (17.96 to 17.99(h)), part 17 (part 17.99(i) to End and 17.100 to End), and parts 18–199) contain the current regulations issued under chapter I—United States Fish and Wildlife Service, Department of the Interior. The seventh volume (parts 200–599) contains the current regulations issued under chapter II—National Marine Fisheries Service, National Oceanic and Atmospheric Administration, Department of Commerce; chapter III—International Fishing and Related Activities, chapter IV—Joint Regulations (United States Fish and Wildlife Service, Department of the Interior and National Marine Fisheries Service, National Oceanic and Atmospheric Administration, Department of Commerce); Endangered Species Committee regulations; and chapter V—Marine Mammal Commission. The eighth volume (part 600 to End) contains the current regulations issued under chapter VI—Fishery Conservation and Management, National Oceanic and Atmospheric Administration, Department of Commerce. The contents of these volumes represent all current regulations codified under this title of the CFR as of October 1, 2005.

Alphabetical listings of endangered and threatened wildlife and plants appear in part 17.

The OMB control numbers for the National Oceanic and Atmospheric Administration appear in 15 CFR 902.1.

For this volume, Cheryl E. Sirofchuck was Chief Editor. The Code of Federal Regulations publication program is under the direction of Frances D. McDonald, assisted by Alomha S. Morris.

Title 50—Wildlife and Fisheries

(This book contains part 17, §17.95(c) to End)

	<i>Part</i>
CHAPTER I—United States Fish and Wildlife Service, Department of the Interior (Continued)	17

CHAPTER I—UNITED STATES FISH AND
WILDLIFE SERVICE, DEPARTMENT OF THE
INTERIOR (CONTINUED)

SUBCHAPTER B—TAKING, POSSESSION, TRANSPORTATION, SALE, PURCHASE, BARTER, EXPORTATION, AND IMPORTATION OF WILDLIFE AND PLANTS (CONTINUED)

<i>Part</i>		<i>Page</i>
17	Endangered and threatened wildlife and plants (continued)	5

SUBCHAPTER B—TAKING, POSSESSION, TRANSPORTATION, SALE, PURCHASE, BARTER, EXPORTATION, AND IMPORTATION OF WILDLIFE AND PLANTS (CONTINUED)

PART 17—ENDANGERED AND THREATENED WILDLIFE AND PLANTS (CONTINUED)

Subpart I—Interagency Cooperation (Continued)

17.95 Critical habitat—fish and wildlife. (Continued)

AUTHORITY: 16 U.S.C. 1361–1407; 16 U.S.C. 1531–1544; 16 U.S.C. 4201–4245; Pub. L. 99–625, 100 Stat. 3500; unless otherwise noted.

SOURCE: 40 FR 44415, Sept. 26, 1975, unless otherwise noted.

Subpart I—Interagency Cooperation (Continued)

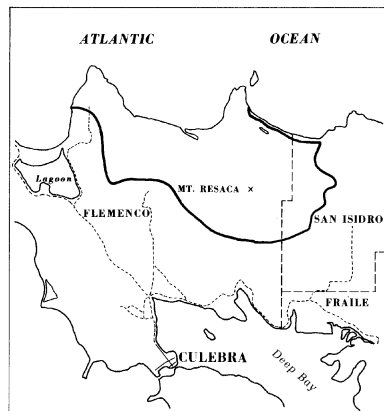
EDITORIAL NOTE: Paragraphs (a)–(b) of §17.95 appear in 50 Part 17, Vol. 1 of 4, §§17.1 to 17.95(b).

§ 17.95, Note Critical habitat—fish and wildlife. (Continued)

(c) *Reptiles.*

CULEBRA ISLAND GIANT ANOLE (*Anolis roosevetti*)

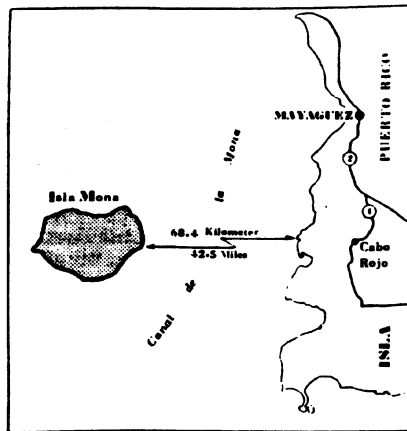
NOTE: No text. Map follows:



MONA BOA (*Epicrates monensis monensis*)

Commonwealth of Puerto Rico. Mona Island—entire island.

NOTE: Map follows:



AMERICAN CROCODILE (*Crocodylus acutus*)

Florida. All land and water within the following boundary: Beginning at the easternmost tip of Turkey Point, Dade County, on the coast of Biscayne Bay; thence southeastward along a straight line to Christmas Point at the southernmost tip of Elliott Key; thence southwestward along a line following the shores of the Atlantic Ocean side of Old Rhodes Key, Palo Alto Key, Angelfish Key, Key Largo, Plantation Key, Windley Key, Upper Matecumbe Key, Lower Matecumbe Key, and Long Key, to the westernmost tip of Long Key; thence Northwestward along a straight line to the westernmost tip of Middle Cape; thence northward along the shore of the Gulf of Mexico to the north side of the mouth of Little Sable Creek; thence eastward along a straight line to the northernmost point of Nine-Mile Pond; thence northeastward along a straight line to the point of beginning.

NOTE: No map.

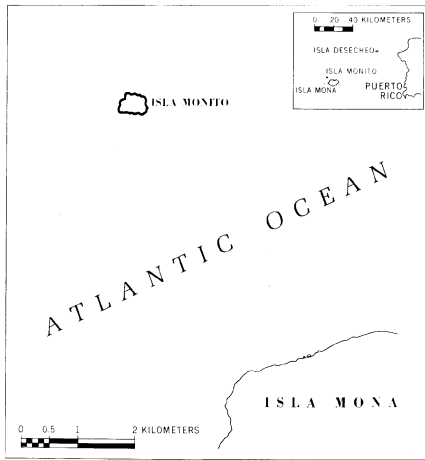
MONITO GECKO (*Sphaerodactylus micropithecus*)

Puerto Rico. Isla Monito—entire island.

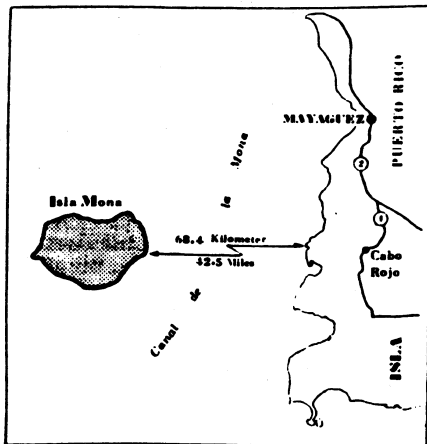
NOTE: Map follows:

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

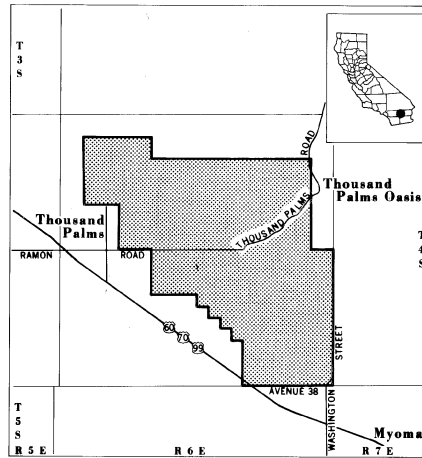


MONA GROUND IGUANA (*Cyclura stejnegeri*)
Commonwealth of Puerto Rico. Mona Island—entire island.
NOTE: Map follows:



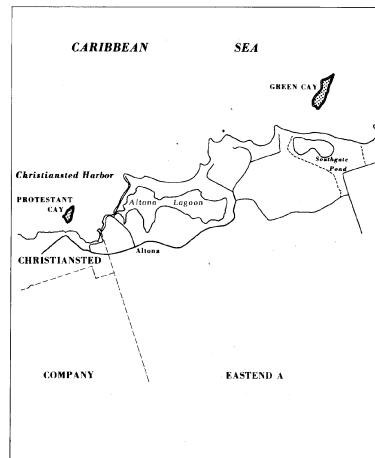
COACHELLA VALLEY FRINGE-TOED LIZARD
(*Uma inornata*)

California. Riverside County. S½ Section 5, SE¼ Section 6, E½ Section 7, all of sections 8 through 11, W½ Section 12, W½ Section 13, all of sections 14 through 16, E½ Section 17, E½NW¼ Section 17, E½SW¼ Section 17, all of sections 21 through 26, E½NW¼, NW¼SE¼, E½SE¼, NE¼ Section 27, all of sections 35 and 36, T4S R6E.
NOTE: Map follows:



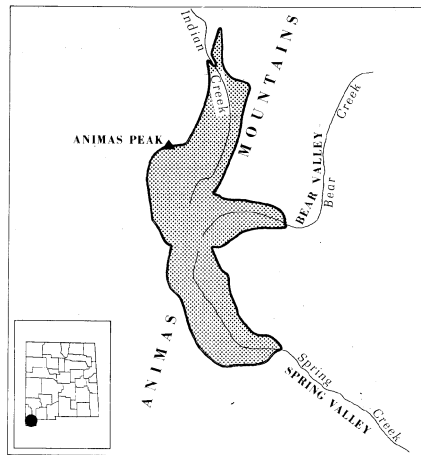
ST. CROIX GROUND LIZARD (*Ameiva polops*)

U.S. Virgin Islands. Protestant Cay, roughly defined by the coordinates 64°42'15" N. and 17°45'7.5" W.; and Green Cay, roughly defined by the coordinates 67°37'30" N. and 17°46" W.
NOTE: Map follows:



NEW MEXICAN RIDGE-NOSED RATTLESNAKE
(*Crotalus willardi obscurus*)

New Mexico. Hidalgo County. Elevations between 6,200 feet and 8,532 feet in Bear, Indian, and Spring Canyons, Animas Mountains.
NOTE: Map follows:



CONCHO WATER SNAKE (*Nerodia harteri paucimaculata*)

Texas: Areas of land and water as follows:

1. *Tom Green and Concho Counties.* Concho River: The mainstream river channel and river banks, up to a level on both banks that is 15 vertical feet above the water level at median discharge (but not extending more than ½ mile upstream on any tributary stream); extending from Mullin's Crossing, northeast of the town of Veribest downstream to the confluence of the Concho and Colorado Rivers.

2. *Runnels, Concho, Coleman, and McCulloch Counties.* Colorado River: The mainstem

river channel and river banks, up to a level on both banks that is 15 vertical feet above the water level at median discharge (but not extending more than ½ mile upstream on any tributary stream); extending from the Farm to Market Road 3115 bridge near the town of Maverick downstream to the confluence of the Colorado River and Salt Creek, northeast of the town of Doole.

3. The entire future Stacy Reservoir basin up to the conservation pool level of 1551.5 feet elevation, and including reservoir banks up to 15 vertical feet above the 1551.5 feet elevation, and including tributary streams for not more than ½ mile upstream from the conservation pool level.

4. Constituent elements include shallow riffles and rapids with rocky cover, minimum stream flows, dirt banks, rocky shorelines, and woody riparian vegetation. Minimum flows include the following:

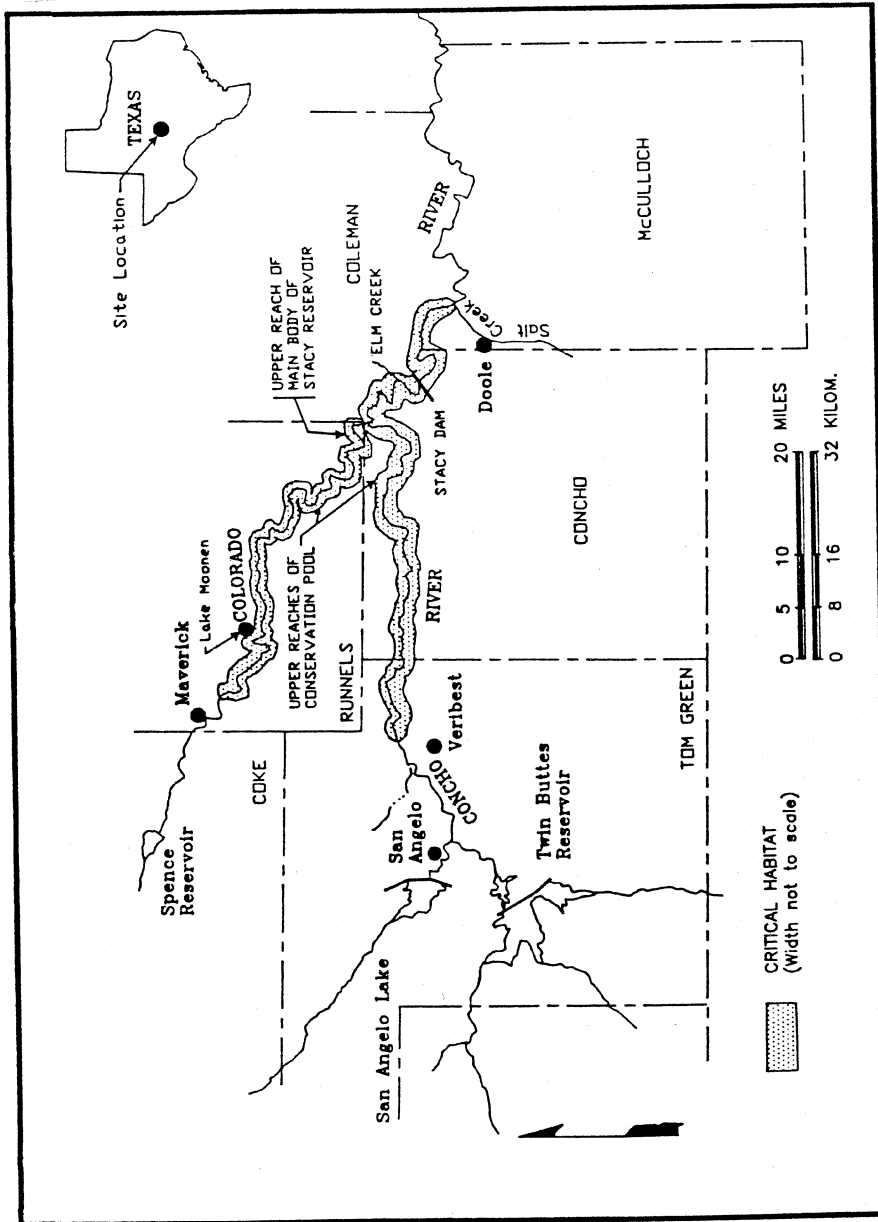
(a) A continuous, daily flow of 10.0 cubic feet/second (cfs) in the Colorado River from E.V. Spence Reservoir to Ballinger, Texas.

(b) A flushing flow of 600 cfs from E.V. Spence Reservoir for a duration of 3 consecutive days (at any time during the months of November through February), at least every other year for channel maintenance.

(c) A continuous, daily minimum flow of 11.0 cfs in the Colorado River between Stacy Dam and Pecan Bayou between April and September each year, and a minimum of 2.5 cfs between October and March of each year.

(d) Flushing flows of 2500 cfs from Stacy Reservoir for 2 consecutive days at least once every 2 years for channel maintenance.

NOTE: Map follows:



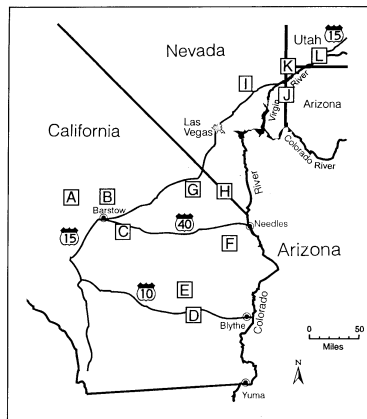
U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

DESERT TORTOISE—MOJAVE POPULATION
(*Gopherus agassizii*)

Index map of approximate locations of critical habitat units follows:

MAP 1



California. Areas of land as follows:

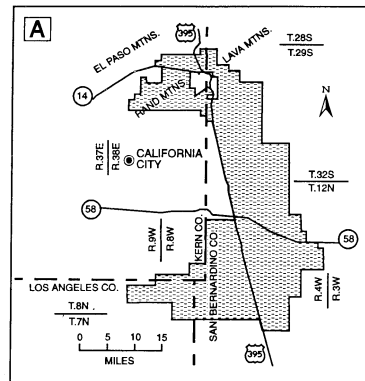
1. *Fremont-Kramer Unit*. Kern, Los Angeles, and San Bernardino Counties. From BLM Maps: Victorville 1978 and Cuddeback Lake 1978. (Index map location A).

Mt. Diablo Meridian: T. 29 S., R. 39 E., secs. 13, 14, 22-26, 35, and 36; T. 29 S., R. 40 E., secs. 12-33; T. 29 S., R. 41 E., secs. 7, 8, 17-20, 27-30, and 32-36; T. 30 S., R. 38 E., secs. 24-26, 35, and 36; T. 30 S., R. 39 E., secs. 1-36 except secs. 3-5; T. 30 S., R. 40 E., secs. 4-9 and 13-36 except those portions of secs. 13, 14, and 23 lying northwesterly of the Randsburg-Mojave Road; T. 30 S., R. 41 E., secs. 1-36 except secs. 5-8 and 20 and those portions of secs. 17 and 18 lying easterly of U.S. Hwy. 395; T. 30 S., R. 42 E., secs. 7-10, 15-22, and 27-34; T. 31 S., R. 40 E., secs. 1 and 6 except that portion of sec. 6 lying southeasterly of the Randsburg-Mojave Road; T. 31 S., R. 41 E., secs. 1-17, 20-29, and 32-36 except those portions of secs. 20, 29 and 32 lying westerly of U.S. Hwy. 395; T. 31 S., R. 42 E., secs. 3-10, 15-22, and 27-34; T. 32 S., R. 41 E., secs. 1-4, 9-16, 21-28, and 34-36 except those portions of secs. 4, 9, 16, 21, 27, 28, and 34 lying westerly of U.S. Hwy. 395; T. 32 S., R. 42 E.; T. 32 S., R. 43 E., secs. 4-9, 16-21, and 28-33.

San Bernardino Meridian: T. 7 N., R. 5 W., secs. 2-11 and 14-18 except that portion of sec. 18 lying west of U.S. Hwy. 395; T. 7 N., R. 6 W., secs. 1-6, 12, and 13 except those portions of secs. 1, 12, and 13 lying westerly of U.S. Hwy. 395; T. 7 N., R. 7 W., secs. 1-6; T. 7 N., R. 8 W., secs. 1-4; T. 8 N., R. 4 W., secs. 6, 7, and 18; T. 8 N., R. 5 W., secs. 1-35 except secs. 24 and 25; T. 8 N., R. 6 W.; T. 8 N., R. 7 W.; T. 8 N., R. 8 W., secs. 1-28, and 33-36; T. 8 N., R. 9 W., secs. 1 and 7-24; T. 9 N., R. 4 W.,

secs. 2-11, 14-23, 30, and 31; T. 9 N., R. 5 W.; T. 9 N., R. 6 W.; T. 9 N., R. 7 W., secs. 1-4, 9-16, and 19-36; T. 9 N., R. 8 W., secs. 24, 25, and 31-36; T. 9 N., R. 9 W., sec. 36; T. 10 N., R. 4 W., secs. 6, 7, 18-20, and 29-34; T. 10 N., R. 5 W.; T. 10 N., R. 6 W., secs. 1-36 except sec. 6; T. 10 N., R. 7 W., secs. 9-16, 21-28, and 33-36; T. 11 N., R. 5 W., secs. 2-11, 14-23, and 26-35; T. 11 N., R. 6 W., secs. 1-36 except those portions of secs. 6, 7, 18, 19, 30, and 31 lying westerly of U.S. Hwy. 395; T. 11 N., R. 7 W., that portion of sec. 1 lying easterly U.S. Hwy. 395; T. 12 N., R. 5 W., secs. 31-35; T. 12 N., R. 6 W., secs. 31-36; T. 12 N., R. 7 W., that portion of sec. 36 lying easterly of U.S. Hwy. 395.

MAP 2



2. *Superior-Cronese Unit*. San Bernardino County. From BLM Maps: Cuddeback Lake 1978, Soda Mts. 1978, Victorville 1978, and Newberry Springs 1978. (Index map location B).

Mt. Diablo Meridian: T. 29 S., R. 42 E., secs. 35 and 36; T. 29 S., R. 43 E., secs. 25, 26, and 31-36; T. 29 S., R. 44 E., secs. 20-36; T. 29 S., R. 45 E., secs. 14-16, 19-23, and 25-36; T. 29 S., R. 46 E., secs. 30-32; T. 30 S., R. 42 E., secs. 1, 2, 11-14, 23-26, 35, and 36; T. 30 S., R. 43 E.; T. 30 S., R. 44 E.; T. 30 S., R. 45 E.; T. 30 S., R. 46 E., secs. 3-36; T. 30 S., R. 47 E., secs. 7-10, 15-22, and 27-34; T. 31 S., R. 42 E., secs. 1, 2, 11-14, 23-26, 35, and 36; T. 31 S., R. 43 E.; T. 31 S., R. 44 E.; T. 31 S., R. 45 E.; T. 31 S., R. 46 E.; T. 31 S., R. 47 E., secs. 3-10, 15-22, and 27-34; T. 32 S., R. 43 E., secs. 1-3, 10-15, 22-27, and 34-36; T. 32 S., R. 44 E.; T. 32 S., R. 45 E.; T. 32 S., R. 46 E.; T. 32 S., R. 47 E., secs. 3-10, 15-22, and 27-34.

San Bernardino Meridian: T. 9 N., R. 1 W., those portions of secs. 1 and 2 lying northwesterly of Interstate Hwy. 15; T. 9 N., R. 1 E., that portion of sec. 6 lying northerly of Interstate Hwy. 15; T. 10 N., R. 2 W., secs. 1-29; T. 10 N., R. 1 W., secs. 1-28, 30, and 33-36 except those portions of secs. 33-35 lying southwesterly of Interstate Hwy. 15; T. 10 N., R. 1 E., secs. 18, 19, 30, and 31; T. 10 N., R. 2

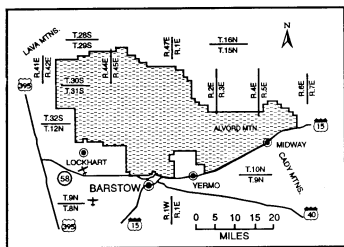
§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

E., secs. 1-5, 8-17, and 22-34 except those portions of secs. 25, 26, and 34 lying southeasterly of Interstate Hwy. 15; T. 10 N., R. 3 E., secs. 1-12, 14-21, and 30 except those portions of secs. 11, 12, 14-16, 19-21, and 30 lying southeasterly of Interstate Hwy. 15; T. 10 N., R. 4 E., those portions of secs. 5-7 lying northwesterly of Interstate Hwy. 15; T. 11 N., R. 5 W., secs. 1 and 12; T. 11 N., R. 4 W., secs. 1-7, 9, 11, and 12; T. 11 N., R. 3 W., secs. 1-18; T. 11 N., R. 2 W.; T. 11 N., R. 1 W.; T. 11 N., R. 1 E., secs. 1-31; T. 11 N., R. 2 E., secs. 1-36 except sec. 31; T. 11 N., R. 3 E.; T. 11 N., R. 4 E., secs. 1-34 except those portions of secs. 25, 26, 33, and 34 lying southeasterly of Interstate Hwy. 15; T. 11 N., R. 5 E., secs. 1-11 and 15-20 except those portions of secs. 1, 2, 10, 11, 15-17, 19, and 20 lying southeasterly of Interstate Hwy. 15; T. 12 N., R. 5 W., sec. 36; T. 12 N., R. 4 W., secs. 31-36; T. 12 N., R. 3 W., secs. 31-36; T. 12 N., R. 2 W., secs. 31-36; T. 12 N., R. 1 W., secs. 31-36; T. 12 N., R. 1 E.; T. 12 N., R. 2 E., secs. 3-36; T. 12 N., R. 3 E., secs. 7-36; T. 12 N., R. 4 E., secs. 7-36; T. 12 N., R. 5 E., secs. 1-5 and 7-36; T. 12 N., R. 6 E., secs. 5-9, 15-22, and 27-34 except those portions of secs. 31-34 lying southerly of Interstate Hwy. 15; T. 13 N., R. 1 E.; T. 13 N., R. 2 E., secs. 19 and 29-34; T. 13 N., R. 5 E., secs. 26-28 and 32-36; T. 14 N., R. 1 E., secs. 5-10, 15-23, and 24-36.

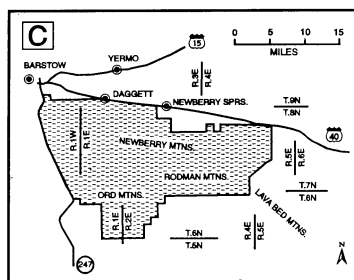
portions of secs. 16 and 17 lying northerly of Interstate Hwy. 40; T. 8 N., R. 6 E., secs. 18-21 and 27-36 except those portions of secs. 18-21, 27, 28, 34, and 35 lying northerly of Interstate Hwy. 40; T. 9 N., R. 1 W., secs. 19, 20, and 25-36 except those portions of secs. 19, 20, and 29-31 lying westerly of State Hwy. 247; T. 9 N., R. 1 E., secs. 25-36 except those portions of secs. 25-27 lying northerly of Interstate Hwy. 40; T. 9 N., R. 2 E., secs. 27-35 except those portions of secs. 27-30 lying northerly of Interstate Hwy. 40.

MAP 3



3. *Ord-Rodman Unit*. San Bernardino County. From BLM Maps: Newberry Springs 1978 and Victorville 1978. (Index map location C).
 San Bernardino Meridian: T. 6 N., R. 1 E., secs. 1-6, 10-15, 22-27, and 34-36; T. 6 N., R. 2 E., secs. 1-11, 14-22, and 28-33; T. 7 N., R. 1 W., secs. 1-4, 9-15, 22-26, 35, and 36 except those portions of secs. 4, 9, 10, 15, 22, 23, 26, and 35 lying southwest of State Hwy. 247; T. 7 N., R. 1 E.; T. 7 N., R. 2 E.; T. 7 N., R. 3 E.; T. 7 N., R. 4 E.; T. 7 N., R. 5 E., secs. 4-9 and 17-19 except those portions of secs. 4, 8, 9, and 17-19 lying southerly of the northern boundary of Twentynine Palms Marine Corps Base; T. 8 N., R. 1 W., secs. 1-18, 20-29, and 32-36 except those portions of secs. 6, 7, 17, 18, 20, 29, 32, and 33 lying southwest of State Hwy. 247; T. 8 N., R. 1 E.; T. 8 N., R. 2 E., secs. 2-36; T. 8 N., R. 3 E., secs. 7 and 18-36; T. 8 N., R. 4 E., secs. 13-16 and 18-36; T. 8 N., R. 5 E., secs. 16-18, 19-21, 28-30, and 31-33 except those

MAP 4



4. *Chuckwalla Unit*. Imperial and Riverside Counties. From BLM Maps: Chuckwalla #18 1978, Parker-Blythe #16 1978, Salton Sea #20 1978, and Midway Well #21 1979. (Index map location D).

San Bernardino Meridian: T. 3 S., R. 13 E., secs. 19-21 and 27-35; T. 4 S., R. 8 E., secs. 1-6, 8-16, 22-26, and 36; T. 4 S., R. 9 E., secs. 6-10, and 15-36; T. 4 S., R. 10 E., secs. 19-21, and 27-34; T. 4 S., R. 13 E., secs. 2-36 except secs. 12 and 13; T. 4 S., R. 14 E., secs. 27-36; T. 4 S., R. 15 E., secs. 31 and 32; T. 5 S., R. 9 E., secs. 1-4, 12, 13, and 24; T. 5 S., R. 10 E., secs. 2-36 except sec. 31; T. 5 S., R. 11 E., secs. 19-21 and 28-33; T. 5 S., R. 12 E., sec. 36; T. 5 S., R. 13 E., secs. 1-36 except secs. 6 and 7; T. 5 S., R. 14 E.; T. 5 S., R. 15 E., secs. 4-9, 16-21, 25, S 1/2 sec. 26, S 1/2 sec. 27, and secs. 28-36; T. 5 S., R. 16 E., secs. 28-35; T. 6 S., R. 10 E., secs. 1-4, 9-16, 21-26, 35 and 36; T. 6 S., R. 11 E., secs. 4-36; T. 6 S., R. 12 E.; T. 6 S., R. 13 E.; T. 6 S., R. 14 E.; T. 6 S., R. 15 E.; T. 6 S., R. 16 E.; T. 6 S., R. 17 E., secs. 5-9, and 14-36; T. 6 S., R. 18 E., secs. 29-36; T. 6 S., R. 19 E., secs. 31-36; T. 6 S., R. 20 E., secs. 31-34; T. 7 S., R. 11 E., sec. 1; T. 7 S., R. 12 E., secs. 1-6, 9-15, and 23-25; T. 7 S., R. 13 E., secs. 1-30 and 31-36; T. 7 S., R. 14 E.; T. 7 S., R. 15 E.; T. 7 S., R. 16 E.; T. 7 S., R. 17 E.; T. 7 S., R. 18 E.; T. 7 S., R. 19 E.; T. 7 S., R. 20 E., secs. 3-10, 14-23, and 26-35; T. 8 S., R. 13 E., secs. 1, 2, and 11-14; T. 8 S., R. 14 E., secs. 1-18, and secs. 21-26; T. 8 S., R. 15 E., secs. 1-30 and 34-36; T. 8 S., R. 16 E.; T. 8 S., R. 17 E.; T. 8 S., R. 18 E.; T. 8 S., R. 19 E.; T. 8 S., R. 20 E., secs. 3-10, 15-22, and 28-33; T. 9 S., R. 15 E., sec. 1; T. 9 S., R. 16 E., secs. 1-17, 20-29, and 32-36; T. 9 S., R. 17 E.; T.

U.S. Fish and Wildlife Serv., Interior

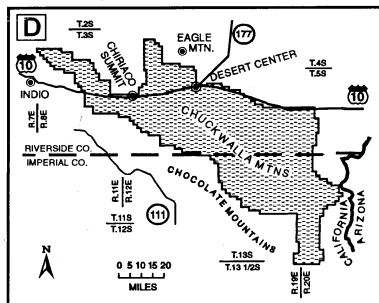
§ 17.95, Note

9 S., R. 18 E.; T. 9 S., R. 19 E.; T. 9 S., R. 20 E., secs. 5-8, 17-20, and 29-33; T. 10 S., R. 16 E., secs. 1-5, 9-16, and 22-26; T. 10 S., R. 17 E.; T. 10 S., R. 18 E.; T. 10 S., R. 19 E.; T. 10 S., R. 20 E., secs. 3-36; T. 10 S., R. 21 E., secs. 18-21 and 28-34; T. 10 1/2 S., R. 21 E., secs. 31-33; T. 11 S., R. 17 E., secs. 1-5 and 8-15; T. 11 S., R. 18 E., secs. 1-24; T. 11 S., R. 19 E., secs. 1-26, 35, and 36; T. 11 S., R. 20 E., secs. 1-23 and 26-34; T. 11 S., R. 21 E., secs. 4-8; T. 12 S., R. 19 E., secs. 1, 2, 11-14, 23-26, 35, and 36; T. 12 S., R. 20 E., secs. 3-10, 15-22, and 27-34; T. 13 S., R. 19 E., secs. 1, 2, 11, 12, 22-27, and 34-36; T. 13 S., R. 20 E., secs. 3-10, 14-23, and 26-34.

6. *Chemehuevi Unit*. San Bernardino County. From BLM Maps: Sheep Hole Mts. 1978, Parker 1979, Needles 1978, and Amboy 1991. (Index map location F).

San Bernardino Meridian: T. 1 S., R. 22 E., those portions of secs. 3-5 lying northwesterly of the Atchison Topeka and Santa Fe Railroad; T. 1 S., R. 23 E., those portions of secs. 1-3 lying northerly of the Atchison Topeka and Santa Fe Railroad except that portion of sec. 1 lying easterly of U.S. Hwy. 95; T. 1 N., R. 22 E., secs. 1-4, 9-16, 20-29, and 32-36 except those portions of secs. 34-36 lying southerly of the Atchison Topeka and Santa Fe Railroad; T. 1 N., R. 23 E., secs. 1-36 except those portions of secs. 31-34 lying southerly of Atchison Topeka and Santa Fe Railroad; T. 1 N., R. 24 E., secs. 4-9, 16-21, and 29-31; T. 2 N., R. 18 E., secs. 1-5, and 9-14; T. 2 N., R. 19 E., secs. 2-10, and 16-18; T. 2 N., R. 22 E., secs. 1-5, 8-16, 21-28, and 33-36; T. 2 N., R. 23 E., secs. 5-8, 17-21, and 26-36; T. 2 N., R. 24 E., secs. 31 and 32; T. 3 N., R. 17 E., secs. 12, 13, 24, and 25; T. 3 N., R. 18 E.; T. 3 N., R. 19 E., secs. 1-35; T. 3 N., R. 20 E., secs. 5-8, 18, and 19; T. 3 N., R. 21 E., secs. 1-5, 9-16, 23, and 24; T. 3 N., R. 22 E., secs. 1-36 except sec. 31; T. 3 N., R. 23 E., secs. 2-11, 14-22, and 28-32; T. 4 N., R. 18 E., secs. 1, 2, 10-15, 21-28, and 32-36; T. 4 N., R. 19 E.; T. 4 N., R. 20 E., secs. 1-12, 16-20, and 29-32; T. 4 N., R. 21 E., secs. 1-17, 20-29, and 32-36; T. 4 N., R. 22 E.; T. 4 N., R. 23 E., secs. 1-35; T. 4 N., R. 24 E., Secs 6, 7, 18, and 19; T. 5 N., R. 15 E., secs. 1-6; T. 5 N., R. 16 E., secs. 4-6; T. 5 N., R. 18 E., secs. 1-6, 8-17, 22-26, 35, and 36; T. 5 N., R. 19 E.; T. 5 N., R. 20 E.; T. 5 N., R. 21 E.; T. 5 N., R. 22 E., secs. 2-36; (Unsurveyed) T. 5 N., R. 23 E., protracted secs. 19, and 29-33; T. 6 N., R. 14 E., secs. 1-3, 10-15, and 23-25; T. 6 N., R. 15 E.; T. 6 N., R. 16 E., secs. 1-23, and 27-34; T. 6 N., R. 17 E., secs. 1-18, 22-26, and 36; T. 6 N., R. 18 E.; T. 6 N., R. 19 E.; T. 6 N., R. 20 E.; T. 6 N., R. 21 E.; T. 6 N., R. 22 E., secs. 3-10, 15-23, and 26-35; T. 7 N., R. 14 E., secs. 1-5, 8-17, 21-28, and 33-36; T. 7 N., R. 15 E.; T. 7 N., R. 16 E.; T. 7 N., R. 17 E.; T. 7 N., R. 18 E.; T. 7 N., R. 19 E.; T. 7 N., R. 20 E.; T. 7 N., R. 21 E.; T. 7 N., R. 22 E., secs. 18-20, and 28-34; T. 8 N., R. 14 E., secs. 13, 23-28, and 31-36 except those portions of secs. 13, 23, 24, 26, 27, 28, 31, 32, and 33 lying northwesterly of Interstate Hwy. 40; T. 8 N., R. 15 E., secs. 9-36 except those portions of secs. 9-12, 17, and 18 lying northwesterly of Interstate Hwy. 40; T. 8 N., R. 16 E., secs. 1, 2, and 7-36 except those portions of secs. 1, 2, and 7-10 and 11 lying northerly of Interstate Hwy. 40; T. 8 N., R. 17 E., secs. 1-36 except those portions of secs. 1-6 lying northerly of Interstate Hwy. 40; T. 8 N., R. 18 E., secs. 1-36 except that portion of sec. 6 lying northerly of Interstate Hwy. 40; T. 8 N., R. 19 E.; T. 8 N., R. 20 E.; T. 8 N., R. 21 E., secs. 7, 17-21, and 27-35; T. 9 N., R. 18 E., those portions of secs. 31-36 lying southerly of Interstate Hwy. 40; T. 9 N., R. 19 E., secs. 23-29 and 31-36 except those portions of secs.

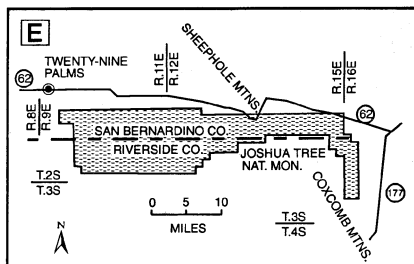
MAP 5



5. *Pinto Mountain Unit*. Riverside and San Bernardino Counties. From BLM Maps: Yucca Valley 1982, Sheep Hole Mountains 1978, Chuckwalla 1978, and Palm Springs #17 1978. (Index map location E).

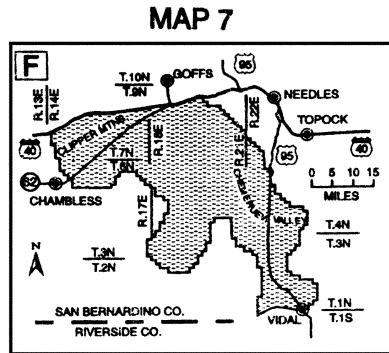
San Bernardino Meridian: T. 1 S., R. 9 E., secs. 10-15, 24, 25, and 36; T. 1 S., R. 10 E., secs. 7-36; T. 1 S., R. 11 E., secs. 7-36; T. 1 S., R. 12 E., secs. 7-36 except sec. 12; T. 1 S., R. 13 E., secs. 13-36; T. 1 S., R. 14 E., secs. 13-32; T. 1 S., R. 15 E., secs. 13-30 and 36; T. 1 S., R. 16 E., secs. 18, 19, and 30-32; T. 2 S., R. 9 E., secs. 1, 12, and 13; T. 2 S., R. 10 E., secs. 1-24; T. 2 S., R. 11 E., secs. 1-24; T. 2 S., R. 12 E., secs. 1-22 except sec. 13; T. 2 S., R. 13 E., secs. 3-6; T. 2 S., R. 15 E., sec. 1; T. 2 S., R. 16 E., secs. 4-9, 16, 17, 20, 21, 28, 29, 32, and 33; T. 3 S., R. 16 E., secs. 4, 5, 8, and 9.

MAP 6



§ 17.95, Note

23, 24, 26-29, 31, and 32 lying northerly of Interstate Hwy. 40; T. 9 N., R. 20 E., secs. 19, 20, and 29-33 except those portions of secs. 19 and 20 lying northerly of Interstate Hwy. 40 and S½ S½ sec. 27, SW¼ SW¼ sec. 26, and W½ W½ sec. 35.

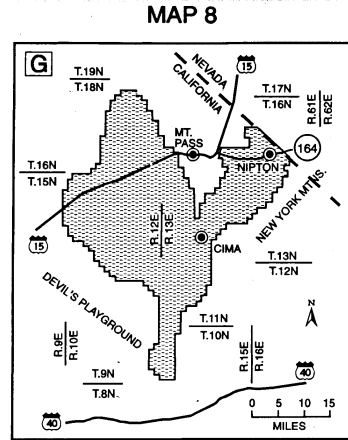


7. *Ivanpah Unit*. San Bernardino County. From BLM Maps: Amboy 1991, Ivanpah 1979, and Mesquite Lake 1990. (Index map location G).

San Bernardino Meridian: T. 9 N., R. 12 E., secs. 1, 2, 11-14, and 24; T. 9 N., R. 13 E., secs. 4-9, 16-21, and 28-30; T. 10 N., R. 12 E., secs. 25, 35, and 36; T. 10 N., R. 13 E., secs. 3-10, 16-21, and 28-33; T. 11 N., R. 12 E., secs. 1, 12, 13, 24, 25, and 36; T. 11 N., R. 13 E., secs. 1-12, 15-21, and 28-33; T. 11 N., R. 14 E., sec. 6; T. 12 N., R. 11 E., secs. 1-5 and 9-15; T. 12 N., R. 12 E., secs. 1-18, 21-27, 35, and 36; T. 12 N., R. 13 E.; T. 12 N., R. 14 E., secs. 4-9, 16-21, and 29-32; T. 13 N., R. 10 E., secs. 1-5, 10-14, 24, and 25; T. 13 N., R. 11 E.; T. 13 N., R. 12 E.; T. 13 N., R. 13 E.; T. 13 N., R. 14 E., secs. 3-9, 16-21, and 28-33; T. 14 N., R. 9 E., secs. 1, 12, 13, and 24; T. 14 N., R. 10 E.; (Unsurveyed) T. 14 N., R. 11 E., Protracted secs. 1-35; T. 14 N., R. 11 E., sec. 36; T. 14 N., R. 12 E.; T. 14 N., R. 13 E.; T. 14 N., R. 14 E., secs. 1-5, 8-17, and 19-35; T. 14 N., R. 15 E., secs. 1-12, and 14-22; T. 14 N., R. 16 E., sec. 6; T. 15 N., R. 9 E., secs. 24, 25, and 36; T. 15 N., R. 10 E., secs. 1-36 except sec. 6; T. 15 N., R. 11 E.; T. 15 N., R. 12 E.; T. 15 N., R. 13 E., secs. 3-11 and 14-36; T. 15 N., R. 14 E., secs. 12, 13, 23-28, and 33-36; T. 15 N., R. 15 E.; T. 15 N., R. 16 E., secs. 1-11, 14-22, and 28-33; T. 15½ N., R. 14 E., secs. 24 and 25; T. 15½ N., R. 15 E., secs. 19-36; T. 15½ N., R. 16 E., secs. 19-35; T. 16 N., R. 10 E., secs. 25, 35, and 36; T. 16 N., R. 11 E.; T. 16 N., R. 12 E.; T. 16 N., R. 12½ E., secs. 12, 13, 24, 25, and 36; T. 16 N., R. 13 E., secs. 7, 17-20, and 29-33; T. 16 N., R. 14 E., secs. 24, 25, 35, and 36 except those portions of secs. 24 and 35 lying northwesterly of Interstate Hwy. 15; T. 16 N., R. 15 E., secs. 1-3, 10-14, and 23-36; T. 16 N., R. 16 E., secs. 6-8, 16-22, and 26-36; T. 17 N., R. 11 E., secs. 1-5, 8-17, 20-29, and 31-36; T. 17 N., R. 12 E., secs. 3-10, 14-23, and 26-36; T. 18 N.,

50 CFR Ch. I (10-1-05 Edition)

R. 11 E., secs. 13, 14, 22-28, and 33-36; T. 18 N., R. 12 E., secs. 18-20, and 28-33.



8. *Piute-Eldorado Unit*. San Bernardino County. From BLM Maps: Amboy 1991, Needles 1978, and Ivanpah 1979. (Index map location H).

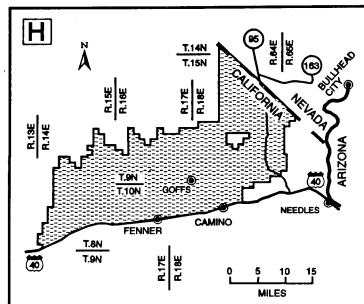
San Bernardino Meridian: T. 8 N., R. 14 E., secs. 1-4, 8-17, 19-24, 26-30, 32, and 33 except those portions of secs. 13, 23, 24, 26-28, 32, and 33 lying southeasterly of Interstate Hwy. 40; T. 8 N., R. 15 E., secs. 1-12, 17, and 18 except those portions of secs. 1, 8-12, 17, and 18 lying southeasterly of Interstate Hwy. 40; T. 8 N., R. 16 E., secs. 1-10 except those portions of sections 1-3 and 6-10 lying southerly of Interstate Hwy. 40; T. 8 N., R. 17 E., those portions of secs. 1-6 lying northerly of Interstate Hwy. 40; T. 9 N., R. 14 E., secs. 1-3, 10-15, 22-28, and 33-36; T. 9 N., R. 15 E.; T. 9 N., R. 16 E.; T. 9 N., R. 17 E., secs. 1-36 except that portion of sec. 36 lying southerly of Interstate Hwy. 40; T. 9 N., R. 18 E., secs. 1-36 except those portions of secs. 31-36 lying southerly of Interstate Hwy. 40; T. 9 N., R. 19 E., secs. 1-24 and 26-32 except those portions of secs. 26-29, 31, and 32 lying southerly of Interstate Hwy. 40; T. 9 N., R. 20 E., secs. 3-8 and 17-20 except those portions of secs. 19 and 20 lying southerly of Interstate Hwy. 40; T. 10 N., R. 14 E., secs. 11-14, 22-27, and 34-36; T. 10 N., R. 15 E., secs. 1-3, 9-16, and 18-36; T. 10 N., R. 16 E.; T. 10 N., R. 17 E.; T. 10 N., R. 18 E.; T. 10 N., R. 19 E.; T. 10 N., R. 20 E.; T. 10 N., R. 21 E., secs. 3-10, 15-22, and 28-31; T. 11 N., R. 15 E., secs. 9, 15, 16, 21, 22, 25-29, and 33-36; T. 11 N., R. 16 E., secs. 9, 15, 16, 21-23, 25-28, 31, and 33-36; T. 11 N., R. 17 E., secs. 8, 12-17, and 19-36; T. 11 N., R. 18 E., secs. 1-4 and 7-36; T. 11 N., R. 19 E., secs. 1-13, 18, 19, 23-27, and 29-36; T. 11 N., R. 20 E., secs. 1-11, 14-23, and 26-35; T. 12 N., R. 19 E.; T. 12 N., R. 20 E., secs. 3-11 and 13-36; T. 12 N., R. 21 E., secs. 19, 30, and 31; T. 13 N., R. 19 E., secs. 3-

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

11 and 13-36; T. 13 N., R. 20 E., secs. 19 and 29-33; T. 14 N., R. 19 E., secs. 19 and 29-33.

MAP 9



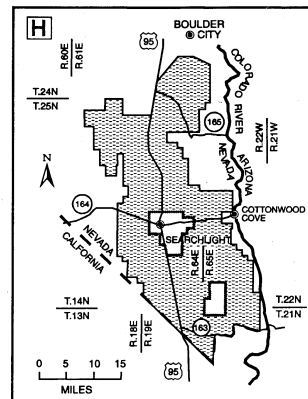
Nevada. Areas of land as follows:

9. *Piute-Eldorado Unit*. Clark County. From BLM Maps: Mesquite Lake 1990, Boulder City 1978, Ivanpah 1979, and Davis Dam 1979. (Index map location H).

Mt. Diablo Meridian: T. 23 S., R. 64 E., secs. 31-36 except that portion of sec. 31 lying northwesterly of the powerline and also except those portions of secs. 34-36 lying northeasterly of the powerline; T. 23 1/2 S., R. 64 E., secs. 31-36 except that portion of sec. 31 lying northwesterly of the powerline; T. 23 1/2 S., R. 65 E., that portion of sec. 31 lying southwesterly of the powerline; T. 24 S., R. 63 E., secs. 1, 2, 11-15, 22-28, and 33-36 except those portions of secs. 1, 2, 11, 14, and 15 lying northwesterly of the powerline and those portions of secs. 22, 27, 28, and 33 lying northwesterly of U.S. Hwy. 95; T. 24 S., R. 64 E.; T. 24 S., R. 65 E., secs. 6, 7, 18, 19, 30, and 31; T. 25 S., R. 61 E., secs. 13-15, E 1/2 sec. 16, E 1/2 sec. 21, secs. 22-27, E 1/2 sec. 28, secs. 35 and 36; T. 25 S., R. 62 E., secs. 4-9, and secs. 16-36; T. 25 S., R. 63 E., secs. 1-4, 9-16, and 19-36 except those portions of secs. 4, 9, and 16 lying northwesterly of U.S. Hwy. 95; T. 25 S., R. 64 E., secs. 1-35 except secs. 13, 24, and 25; T. 25 S., R. 65 E., sec. 6; T. 26 S., R. 61 E., secs. 1, 2, 11-14, 24, 25, and 36; T. 26 S., R. 62 E., secs. 1-36 except secs. 28 and 33; T. 26 S., R. 63 E., secs. 2-36 except sec. 12; T. 26 S., R. 64 E., secs. 18-20, and 29-33; T. 27 S., R. 62 E., secs. 1-3, 5-8, 10-15, 22-26, 35, and 36; T. 27 S., R. 62 1/2 E., secs. 1, 12, 13, 24, 25, and 36; T. 27 S., R. 63 E.; T. 27 S., R. 64 E., secs. 4-9, 16-21, and 26-36; T. 27 S., R. 65 E., secs. 31-35; T. 28 S., R. 62 E., secs. 1-3, 9-16, 21-28, and 33-36; T. 28 S., R. 63 E., secs. 1-20, and 29-32; T. 28 S., R. 64 E., secs. 1-18, 21-26, 35, and 36; T. 28 S., R. 65 E., secs. 2-11, 14-21, and 28-35; T. 29 S., R. 62 E., secs. 1-4, 9-16, 21-28, 34, 35 and 36; T. 29 S., R. 63 E., secs. 5-10, 15-23, and 26-36; T. 29 S., R. 64 E., secs. 1-3, 9-16, 21-28, and 31-36; T. 29 S., R. 65 E., secs. 2-36 except secs. 12 and 13; T. 29 S., R. 66 E., secs. 30-32; T. 30 S., R. 62 E., secs. 1, 2, and 11-14; T. 30 S., R. 63 E., secs. 1-

36 except secs. 30 and 31; T. 30 S., R. 64 E.; T. 30 S., R. 65 E., secs. 1-26, 30, 31, 35, and 36; T. 30 S., R. 66 E., secs. 4-9, 16-21, and 28-33; T. 31 S., R. 63 E., secs. 1-5, 8-16, 22-26, and 36; T. 31 S., R. 64 E.; T. 31 S., R. 65 E., secs. 1, 2, 6, 11-14, and 23-36 except that portion of sec. 36 lying southwesterly of State Hwy. 163; T. 31 S., R. 66 E., secs. 3-10, 15-22, and 27-34 except that portion of sec. 31 lying southwesterly of State Hwy. 163; T. 32 S., R. 64 E., secs. 1-6, 8-16, 22-26, and 36; T. 32 S., R. 65 E., secs. 1-12, 17-20, and 29-32 except those portions of secs. 1 and 9-12 lying southeasterly or easterly of State Hwy. 163; T. 32 S., R. 66 E., those portions of secs. 3-6 lying northerly of State Hwy. 163; T. 33 S., R. 65 E., sec. 5.

MAP 10



10. *Mormon Mesa Unit*. Clark and Lincoln Counties. From BLM Maps: Pahrnagat 1978, Clover Mts. 1978, Overton 1978, Indian Springs 1979, Lake Mead 1979, and Las Vegas 1986. (Index map location I).

Mt. Diablo Meridian: T. 9 S., R. 62 E., secs. 13-15, 22-27, and 34-36 except those portions of secs. 15, 22, 27, and 34 lying westerly of the easterly boundary line of the Desert National Wildlife Range; T. 9 S., R. 63 E., secs. 18, 19, 30, and 31; T. 10 S., R. 62 E., secs. 1, 2, 11-14, 23-25, and 36 except those portions of secs. 14, 23, 35, and 36 lying westerly of the easterly boundary line of the Desert National Wildlife Range; T. 10 S., R. 63 E., secs. 6, 7, 13-15, 18-20, and 22-36; T. 10 S., R. 64 E., secs. 13-24 and 26-34; T. 10 S., R. 65 E., secs. 18, and 19; T. 11 S., R. 62 E., that portion of sec. 1 lying easterly of the easterly boundary line of the Desert National Wildlife Range; T. 11 S., R. 63 E.; T. 11 S., R. 64 E., secs. 4-9, 17-20, 30, and 31; T. 11 S., R. 66 E., secs. 31-36; T. 12 S., R. 63 E.; T. 12 S., R. 64 E., secs. 6, 7, and 25-36; T. 12 S., R. 65 E., secs. 1, 12, 13, and 24-36 except those portions of secs. 1, 2, 13, and 24 lying westerly of Union Pacific Railroad; T. 12 S., R. 66 E.; T. 12 S., R. 67 E., secs. 6-8, 16-22, and 27-33; T. 12 S., R. 68 E.,

§ 17.95, Note

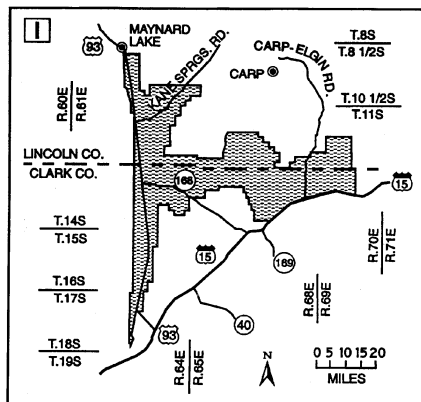
50 CFR Ch. I (10-1-05 Edition)

secs. 23-29 and 31-36; T. 12 S., R. 69 E., secs. 1-5, 8-17, and 19-36; T. 12½ S., R. 62 E., that portion of sec. 36 lying easterly of the easterly boundary line of the Desert National Wildlife Range; T. 13 S., R. 62 E., those portions of secs. 1, 12, 13, 24, and 25 lying easterly of the easterly line of the Desert National Wildlife Range; T. 13 S., R. 63 E.; T. 13 S., R. 64 E.; T. 13 S., R. 65 E., secs. 1-24, N ½ 26, N ½ 27, N ½ and SW ¼ sec. 28, 29-32, and W ½ 33; T. 13 S., R. 66 E., secs. 1-26, W ½ sec. 27, 35, and 36; T. 13 S., R. 67 E.; T. 13 S., R. 68 E., secs. 1-36 except those portions of secs. 25 and 33-36 lying southeasterly of Interstate Hwy. 15; T. 13 S., R. 69 E., secs. 1-30 except those portions of secs. 25-30 lying southerly of Interstate Hwy. 15; T. 13 S., R. 70 E., secs. 6, 7, 18, 19, 30, and 31 except those portions of secs. 30 and 31 lying southerly of Interstate Hwy. 15; T. 13½ S., R. 63 E., secs. 31-36; T. 13½ S., R. 64 E., secs. 31-36 except that portion of sec. 36 lying southwesterly of State Hwy. 168; T. 14 S., R. 63 E., secs. 1-23, and 26-35; T. 14 S., R. 64 E., secs. 2-6, 8-11, 15, and 16; T. 14 S., R. 66 E., secs. 1, E ½ sec. 2, 12, E ½ sec. 13, and E ½ sec. 24; T. 14 S., R. 67 E., secs. 1-12 and 14-22 except those portions of secs. 12, 14, 15, 21, and 22 lying southerly of Interstate Hwy. 15; T. 14 S., R. 68 E., those portions of secs. 4-7 lying northwesterly of Interstate Hwy. 15; T. 15 S., R. 63 E., secs. 2-11, 14-22, and 27-34; T. 16 S., R. 63 E., secs. 3-10, 15-22, and 28-33; T. 17 S., R. 63 E., secs. 7-9, 16-21, and 28-32 except those portions of secs. 29 and 32 lying easterly of the westerly boundary line of the Apex Disposal Road; T. 18 S., R. 63 E., secs. 5-8, 17-19, and 29-31 except those portions of secs. 5, 8, 17-19, and 29-31 lying easterly of the westerly boundary line of the Apex Disposal Road and that portion of sec. 31 lying westerly of the easterly boundary line of Desert National Wildlife Range.

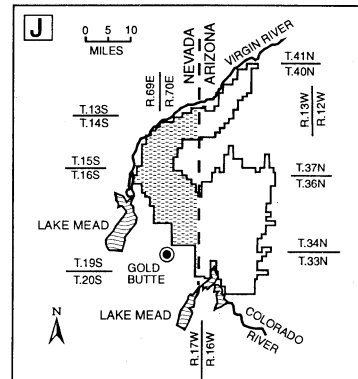
11. *Gold Butte-Pakoon Unit*. Clark County. From BLM Maps: Overton 1978 and Lake Mead 1979. (Index map location J).

Mt. Diablo Meridian: T. 13 S., R. 71 E., secs. 32-34; T. 14 S., R. 69 E., secs. 24-26, and 34-36; T. 14 S., R. 70 E., secs. 1, and 10-36; T. 14 S., R. 71 E., secs. 3-10, 15-22, and 27-34; T. 15 S., R. 69 E., secs. 1-3, 9-16, 21-28, and 33-36; T. 15 S., R. 70 E., secs. 2-11, 15-22, and 28-33; T. 16 S., R. 69 E., secs. 1-36 except secs. 6, 7, and 29-32; T. 16 S., R. 70 E., secs. 4-36 except sec. 12; T. 16 S., R. 71 E., secs. 19, and 29-32; T. 17 S., R. 69 E., secs. 1-3, 11-14, 24, 25, and 36; T. 17 S., R. 70 E.; T. 17 S., R. 71 E., secs. 4-10, 15-22, and 27-34; T. 18 S., R. 69 E., sec. 1; T. 18 S., R. 70 E., secs. 1-6, 10-15, 22-27, and 34-36; T. 18 S., R. 71 E., secs. 3-10, 15-22, and 27-34; T. 19 S., R. 71 E., secs. 3, 4, 9, 10, 15, 16, 21, 22, 27, 28, 33 and 34; T. 20 S., R. 71 E., secs. 3 and 4.

MAP 11



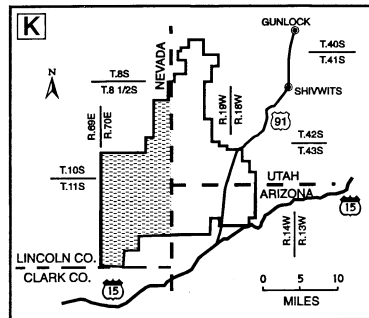
MAP 12



12. *Beaver Dam Slope Unit*. Lincoln County. From BLM Maps: Clover Mountains 1978 and Overton 1978. (Index map location K).

Mt. Diablo Meridian: T. 8 1/2 S., R. 71 E., that portion of sec. 34 lying south of a westerly extension of the north line of sec. 26, T. 41 S., R. 20 W. (Salt Lake Meridian), Washington County, Utah; T. 9 S., R. 71 E., secs. 3, 10, 15-17, 20-22, 27-29, and 32-34; T. 10 S., R. 70 E., secs. 19-36; T. 10 S., R. 71 E., secs. 3-5, 7-10, 15-22, and 27-34; T. 11 S., R. 70 E.; T. 11 S., R. 71 E., secs. 3-10, 15-22, and 27-34; T. 12 S., R. 70 E., secs. 1-12, 14-23, and 28-33; T. 12 S., R. 71 E., secs. 3-10.

MAP 13

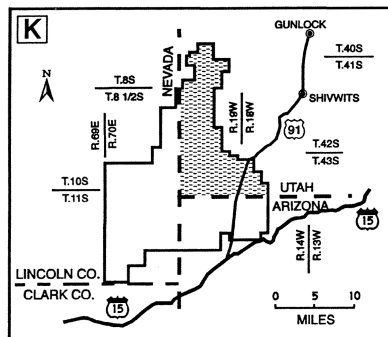


Utah. Areas of land as follows:

13. *Beaver Dam Slope Unit*. Washington County. From BLM Maps: St. George 1980 and Clover Mts. 1978. (Index map location K).

Salt Lake Meridian: T. 40 S., R. 19 W., S 1/2 sec. 28, S 1/2 sec. 29, S 1/2 sec. 31, secs. 32 and 33; T. 41 S., R. 19 W., S 1/2 sec. 2, S 1/2 sec. 3, secs. 4, 5, 6, E 1/2 sec. 7, secs. 8-11, 15-17, E 1/2 sec. 18, and secs. 19-22, and 28-33; T. 41 S., R. 20 W., E 1/2 sec. 1, secs. 24-26, 35, and 36; T. 42 S., R. 19 W., secs. 4-9, 16-22, and 27-34; T. 42 S., R. 20 W., secs. 1, 2, 11-14, 23-26, 35, and 36; T. 43 S., R. 18 W., secs. 7, 8, S 1/2 sec. 16, secs. 17-21, and 27-34; T. 43 S., R. 19 W., secs. 1-36 except N 1/2 sec. 1; T. 43 S., R. 20 W., secs. 1, 2, 11-14, 23-26, 35, and 36.

MAP 14

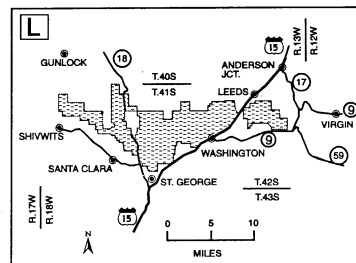


14. *Upper Virgin River Unit*. Washington County. From BLM Map: St. George 1980. (Index map location L).

Salt Lake Meridian: T. 41 S., R. 13 W., secs. 17-21 except NW 1/4 NW 1/4 sec. 18, also W 1/2 and W 1/2 E 1/2 sec. 27, sec. 28 except that portion lying westerly of Gould Wash, N 1/2 sec. 29, N 1/2 sec. 30, N 1/2 N 1/2 sec. 33 except that portion lying westerly of Gould Wash, and N 1/2 NW 1/4 and NW 1/4 NE 1/4 sec. 34; T. 41 S., R. 14 W., S 1/2 S 1/2 and NE 1/4 SE 1/4 and SE 1/4 NE 1/4 sec. 13, that portion of sec. 14 lying westerly of Red Cliff Road, secs. 15-

17 except N 1/2 NW 1/4 and SW 1/4 NW 1/4 sec. 17, secs. 19-22, that portion of sec. 23 lying westerly of Red Cliff Road and westerly of Interstate Hwy. 15, sec. 24, E 1/2 and N 1/2 SE 1/4 and SW 1/4 SE 1/4 sec. 25, and those portions of secs. 26, 27, and 32-34 lying northwesterly of Interstate Hwy. 15; T. 41 S., R. 15 W., secs. 14, 19, 20, and 22-36; T. 41 S., R. 16 W., secs. 4, 9, 10, S 1/2 sec. 14, 15-16, 19, 21, W 1/2 sec. 22, secs. 24-25 except W 1/2 SW 1/4 sec. 24 and W 1/2 NW 1/4 and NW 1/4 SW 1/4 sec. 25, and W 1/2 W 1/2 sec. 25, SW 1/4 NE 1/4 and NW 1/4 NW 1/4 and S 1/2 NW 1/4 and SW 1/4 and W 1/2 SE 1/4 sec. 27, E 1/2 and E 1/2 W 1/2 and NW 1/4 NW 1/4 and SW 1/4 SW 1/4 sec. 28, N 1/2 and SE 1/4 and E 1/2 SW 1/4 sec. 30, NE 1/4 sec. 31, N 1/2 sec. 32, N 1/2 and SE 1/4 and N 1/2 SW 1/4 sec. 33, sec. 34, SE 1/4 SE 1/4 and that portion of sec. 35 lying westerly of State Hwy. 18, and sec. 36; T. 41 S., R. 17 W., secs. 9, 14-16, NE 1/4 sec. 21, N 1/2 sec. 22, NW 1/4 and E 1/2 sec. 23, sec. 24, and NE 1/4 sec. 25; T. 42 S., R. 14 W., those portions of secs. 5 and 6 lying northwesterly of Interstate Hwy. 15; T. 42 S., R. 15 W., sec. 1, N 1/2 and N 1/2 S 1/2 sec. 2, NE 1/4 and W 1/2 sec. 3, secs. 4-9, W 1/2 W 1/2 sec. 10, N 1/2 N 1/2 sec. 12, secs. 16-18, N 1/2 and N 1/2 SE 1/4 and NE 1/4 SW 1/4 sec. 19, and W 1/2 NW 1/4 and NW 1/4 SW 1/4 sec. 20, except those portions of secs. 1 and 12 lying southeasterly of Interstate Hwy. 15; T. 42 S., R. 16 W., secs. 1-2, NW 1/4 and E 1/2 sec. 3, NE 1/4 NE 1/4 sec. 4, NE 1/4 sec. 10, NW 1/4 and E 1/2 sec. 11-12, E 1/2 and NW 1/4 and N 1/2 SW 1/4 sec. 13 except that portion lying westerly of State Hwy. 18, and N 1/2 NE 1/4 sec. 24.

MAP 15

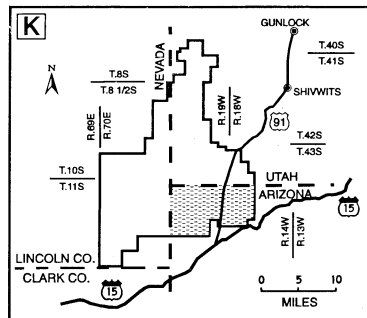


Arizona. Areas of land as follows:

15. *Beaver Dam Slope Unit*. Mohave County. From BLM Maps: Overton 1978 and Littlefield 1987. (Index map location K).

Gila and Salt River Meridian: T. 41 N., R. 14 W., secs. 6, 7, 18, and 19; T. 41 N., R. 15 W., secs. 1-24, 26-28, 30, and 31; T. 41 N., R. 16 W., secs. 1-5, 8-17, 20-29, and 32-36; T. 42 N., R. 14 W., sec. 31; T. 42 N., R. 15 W., secs. 31-36; T. 42 N., R. 16 W., secs. 32-36.

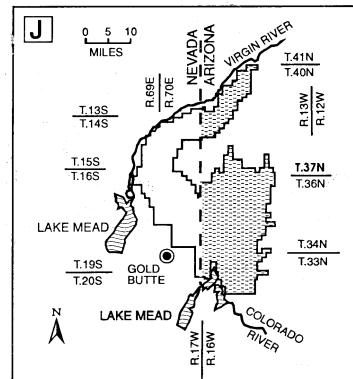
MAP 16



16. Gold Butte-Pakoon Unit. Mohave County. From BLM Maps: Overton 1978, Littlefield 1987, Mount Trumbull 1986, and Lake Mead 1979. (Index map location J).

Gila and Salt River Meridian: T. 32 N., R. 15 W., secs. 1-18 except those portions of secs. 13-18 lying south of the Lake Mead National Recreation area boundary line; T. 32 N., R. 16 W., secs. 1, 2, 12, and 13; T. 32 1/2 N., R. 15 W., secs. 31-36; T. 32 1/2 N., R. 16 W., secs. 35 and 36; T. 33 N., R. 14 W., secs. 4-8, 18, 19, and 28-31; T. 33 N., R. 15 W.; T. 33 N., R. 16 W., secs. 1-14, 17-20, 23-26, 29-32, 35, and 36; T. 34 N., R. 14 W., secs. 4-9, 17-19, 30, 31, 33, and 34; T. 34 N., R. 15 W.; T. 34 N., R. 16 W.; T. 35 N., R. 14 W., secs. 3-9, 16-22, and 28-35; T. 35 N., R. 15 W.; T. 35 N., R. 16 W.; T. 36 N., R. 14 W., secs. 2-11, 14-22, and 27-34; T. 36 N., R. 15 W.; T. 36 N., R. 16 W., secs. 1-36 except secs. 4-9; T. 37 N., R. 14 W., secs. 15, 22, 27, 31, and 33-35; T. 37 N., R. 15 W., secs. 5, 8, 17-22, and 27-36; T. 37 N., R. 16 W., sec. 35; T. 38 N., R. 15 W., sec. 6; T. 38 N., R. 16 W., secs. 1-12 and 14-22; T. 39 N., R. 15 W., secs. 2-10, 16-21, and 29-32; T. 39 N., R. 16 W., secs. 1, 12, 13, 20, 23-29, and 32-36; T. 40 N., R. 14 W., sec. 6; T. 40 N., R. 15 W., secs. 1, 10-15, and 21-36.

MAP 17

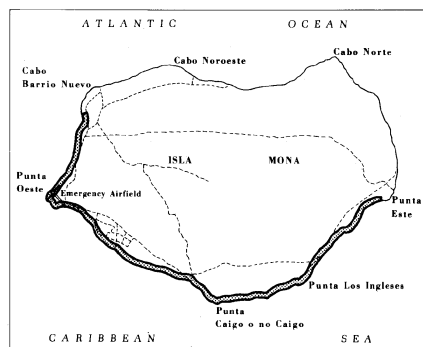


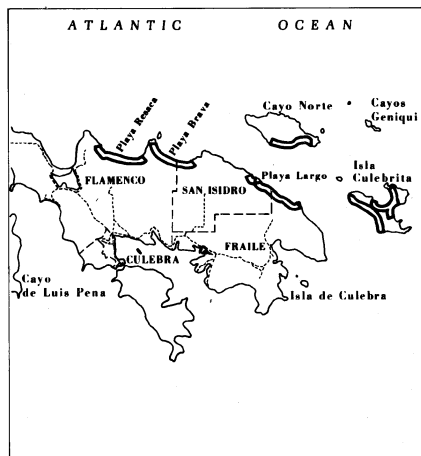
Primary constituent elements: Desert lands that are used or potentially used by the desert tortoise for nesting, sheltering, foraging, dispersal, or gene flow.

HAWKSBILL SEA TURTLE (*Eretmochelys imbricata*)

Puerto Rico: (1) Isla Mona. All areas of beachfront on the west, south, and east sides of the island from mean high tide inland to a point 150 meters from shore. This includes all 7.2 kilometers of beaches on Isla Mona. (2) Culebra Island. The following areas of beachfront on the north shore of the island from mean high tide inland to a point 150 meters from shore: Playa Resaca, Playa Brava, and Playa Larga. (3) Cayo Norte. South beach, from mean high tide inland to a point 150 meters from shore. (4) Isla Culebrita. All beachfront areas on the southwest facing shore, east facing shore, and northwest facing shore of the island from mean high tide inland to a point 150 meters from shore.

NOTE: Maps follow.

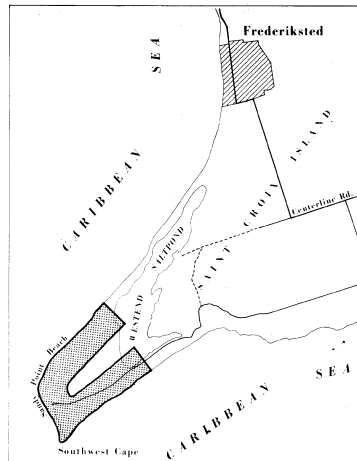




LEATHERBACK SEA TURTLE (*Dermochelys coriacea*)

U.S. Virgin Islands—A strip of land 0.2 mile wide (from mean high tide inland) at Sandy Point Beach on the western end of the island of St. Croix beginning at the southwest cape to the south and running 1.2 miles northwest and then northeast along the western and northern shoreline, and from the southwest cape 0.7 mile east along the southern shoreline.

NOTE: Map follows:



PLYMOUTH RED-BELLIED TURTLE (*Chrysemys rubriventris bangsi*)

Massachusetts (Plymouth County).

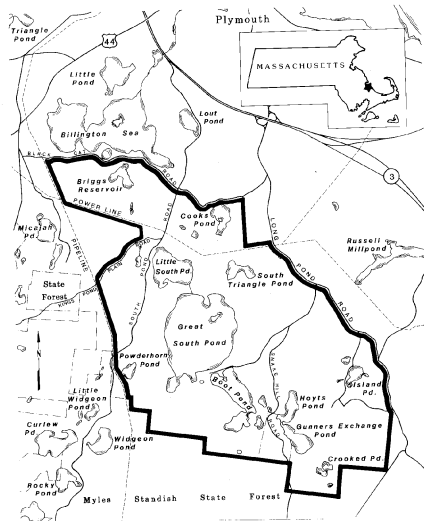
An area including Briggs Reservoir, Cooks Pond, Little South Pond, South Triangle Pond, Great South Pond, Powderhorn Pond,

Boat Pond, Hoyte Pond, Gunners Exchange Pond, Crooked Pond and Island Pond as follows: Beginning at the intersection of the centerline of the right-of-way of the Boston Edison and New Bedford Gas and Edison Light Company transmission lines and the westerly right-of-way line of Long Pond Road, thence southeasterly, along the westerly right-of-way line of Long Pond Road, 10,370 feet to the intersection of the said right-of-way line and the boundary line of the Myles Standish State Forest; thence southerly and westerly, along the boundary line of the Myles Standish State Forest, crossing and re-crossing Snake Hill Road, 11,200 feet, more or less; thence westerly, leaving the boundary line of the State Forest, 1,550 feet, more or less, to the boundary line of the Myles Standish State Forest; thence westerly, along the boundary line of the Myles Standish State Forest, 9,180 feet, more or less, to the intersection of the boundary of the said State Forest and the easterly right-of-way line of the Algonquin Gas Transmission Company pipeline; thence northerly, along the easterly right-of-way line of the said pipeline, 6,223 feet, more or less, to the intersection of the easterly right-of-way line of the said pipeline and the northerly right-of-way line of Kings Pond Plain Road; thence northeasterly, along the northerly right-of-way line of said road 3,100 feet to a point; thence northerly, 800 feet, more or less, to the southerly right-of-way line of the Boston Edison and new Bedford Gas and Edison Light Company transmission lines; thence northwesterly, along the southerly right-of-way base of the said transmission lines, 4,150 feet, more or less, to the intersection of the southerly right-of-way line of the said transmission lines and the easterly right-of-way line of the Algonquin Gas Transmission Company pipeline; thence northerly, along the easterly right-of-way line of the said pipeline, 2,500 feet, more or less, to the intersection of the easterly right-of-way line of the said pipeline and the southerly right-of-way line of Black Cat Road; thence southeasterly, along the southerly right-of-way line of said road, crossing South Pond Road and continuing southeasterly, along the southerly right-of-way line of an unnamed road, 10,370 feet, more or less, to a point; thence southerly 2,300 feet, more or less, to the northerly right-of-way line of the Boston Edison and New Bedford Gas and Edison Light Company transmission lines, thence easterly, along the northerly right-of-way line of the said transmission lines, 1,300 feet, more or less, to the intersection of the northerly right-of-way line of the said transmission lines and the westerly right-of-way line of Long Pond Road; thence southerly, along the westerly right-of-way line of said road, 100 feet, more or less, the place of beginning.

NOTE: Map follows:

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)



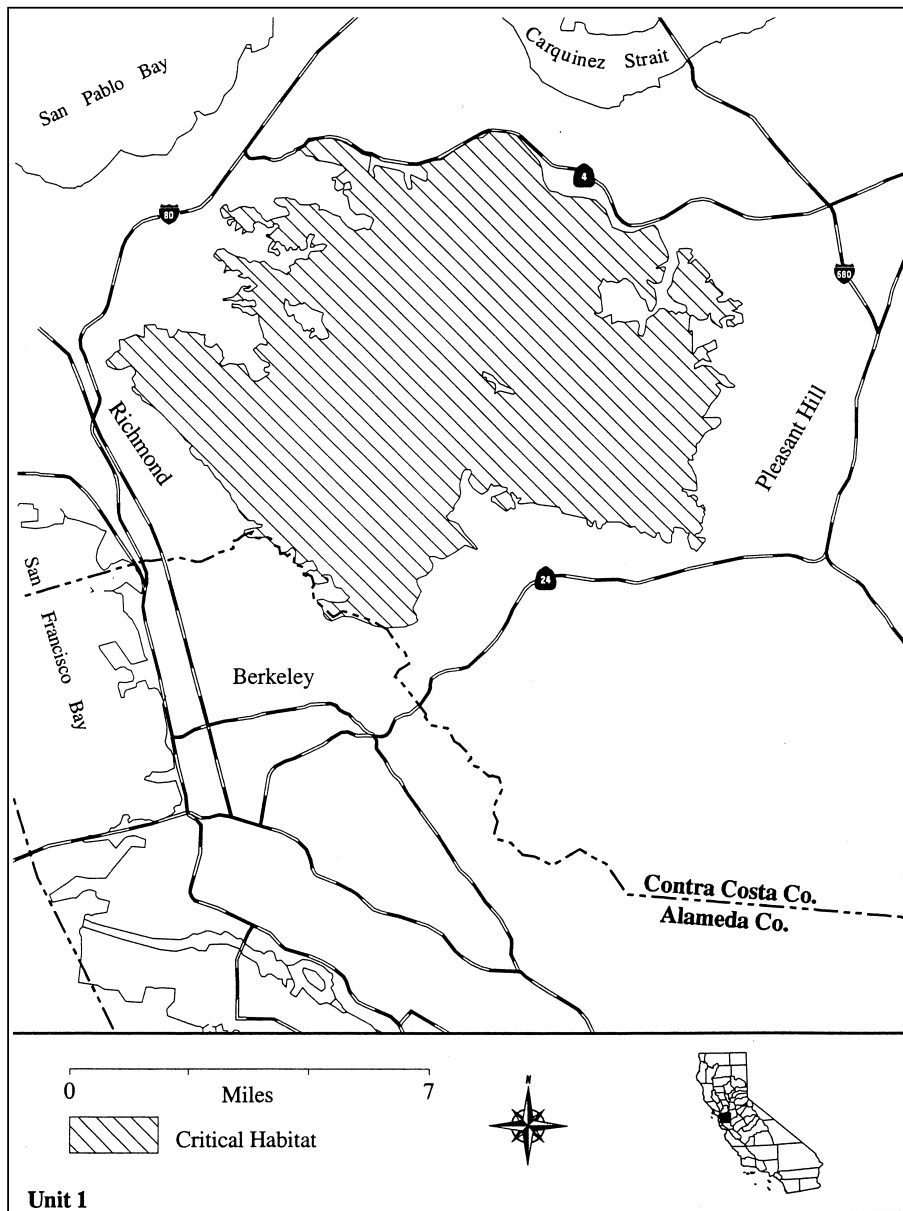
ALAMEDA WHIPSNAKE (*Masticophis lateralis euryxanthus*)

1. Critical habitat units are depicted for Alameda, Contra Costa, San Joaquin, and

Santa Clara Counties, California, on the maps below.

2. Within these areas, the primary constituent elements are those habitat components that are essential for the primary biological needs of foraging, sheltering, breeding, maturation, and dispersal. The primary constituent elements are in areas that support scrub communities including mixed chaparral, chamise-redshank chaparral, and coastal scrub and annual grassland and various oak woodlands that lie adjacent to scrub habitats. In addition, the primary constituent elements for the Alameda whipsnake may be found in grasslands and various oak woodlands that are linked to scrub habitats by substantial rock outcrops or riparian corridors. Other habitat features that provide a source of cover for the whipsnake during dispersal or lie in reasonable proximity to scrub habitats and contain habitat features (e.g., rock outcrops) that support adequate prey populations may also contain primary constituent elements for the Alameda whipsnake.

3. Critical habitat does not include existing features and structures, such as buildings, roads, railroads, large water bodies, and similar features and structures not containing one or more of the primary constituent elements.



Map Unit 1: Contra Costa County, California. From 1992 Orthophoto quads, Mount Diablo Base Meridian, California: T. 2 N., R. 4 W., S $\frac{1}{2}$ sec. 13, SE $\frac{1}{4}$ sec. 23, N $\frac{1}{2}$ SE $\frac{1}{4}$ sec. 24, sec. 25, N $\frac{1}{2}$ SE $\frac{1}{4}$ sec. 26, E $\frac{1}{2}$ sec. 27, E $\frac{1}{2}$ sec. 34

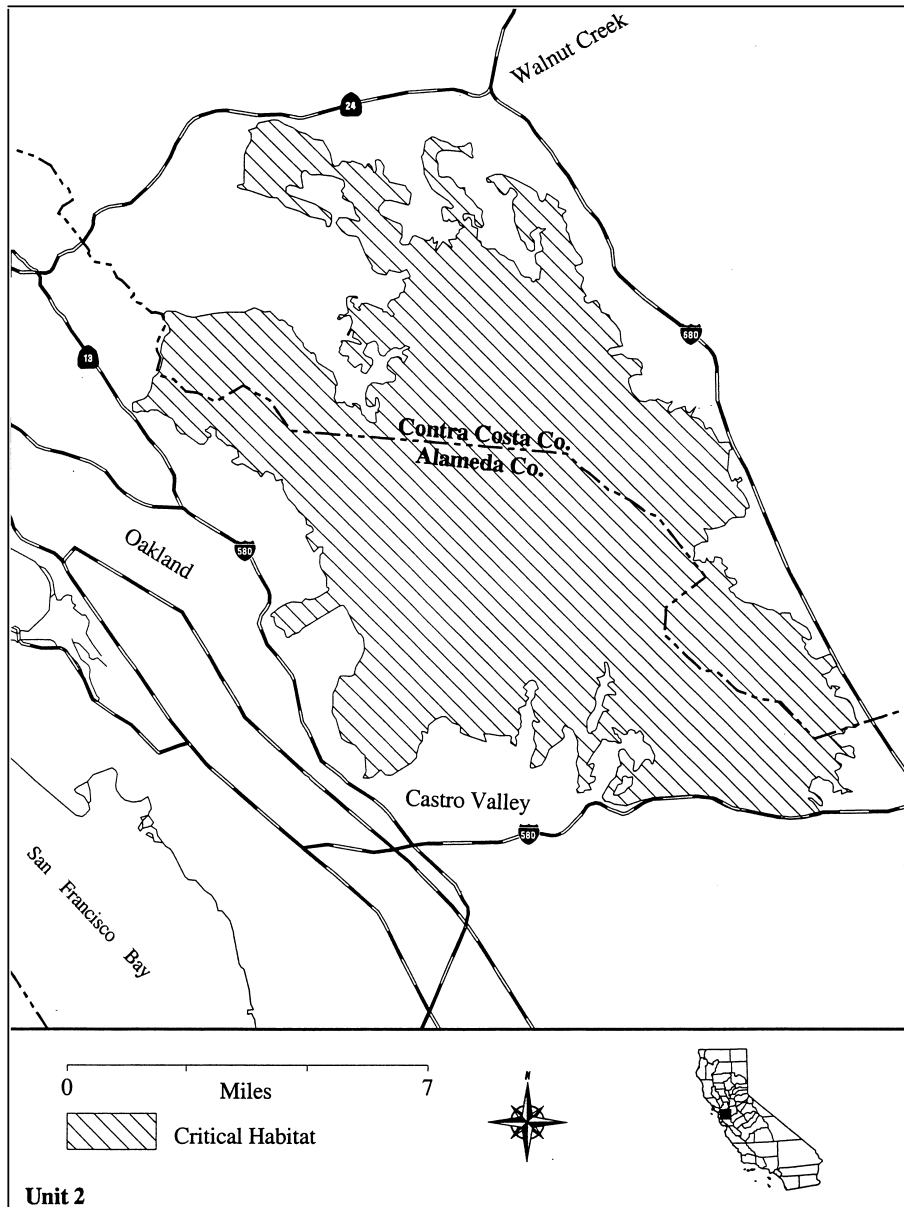
secs. 35-36; T. 2 N., R. 3 W., S $\frac{1}{2}$ sec. 15, S $\frac{1}{2}$ sec. 16, SW $\frac{1}{4}$ sec. 18, secs. 19-22, S $\frac{1}{2}$ NW $\frac{1}{4}$ sec., 23, SW $\frac{1}{4}$ sec. 24, secs. 25-36; T. 2 N., R. 2 W., S $\frac{1}{2}$ sec. 30, sec. 31, SW $\frac{1}{4}$ sec. 32; T. 1 N., R. 4 W., secs. 1-2, S $\frac{1}{2}$ sec. 3, sec. 4, SE $\frac{1}{4}$ sec.

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

5, N $\frac{1}{2}$ SE $\frac{1}{4}$ sec. 8, secs. 9-15, N $\frac{1}{2}$ sec. 16, N $\frac{1}{2}$ SE $\frac{1}{4}$ sec. 21, secs. 22-26, NE $\frac{1}{4}$ sec. 27, N $\frac{1}{2}$ SE $\frac{1}{4}$ sec. 36; T. 1 N., R. 3 W., secs. 1-24, N $\frac{1}{2}$ sec. 25, N $\frac{1}{2}$ sec. 26, N $\frac{1}{2}$ sec. 27, S $\frac{1}{2}$ NW $\frac{1}{4}$ sec.

28, secs. 29-32; T. 1 N., R. 2 W., secs. 5-7, S $\frac{1}{2}$ NW $\frac{1}{4}$ sec. 8, W $\frac{1}{2}$ sec. 17, secs. 18-19, W $\frac{1}{2}$ sec. 29; sec. 30; T. 1 S., R. 3 W., N $\frac{1}{2}$ sec. 5, N $\frac{1}{2}$ sec. 6.

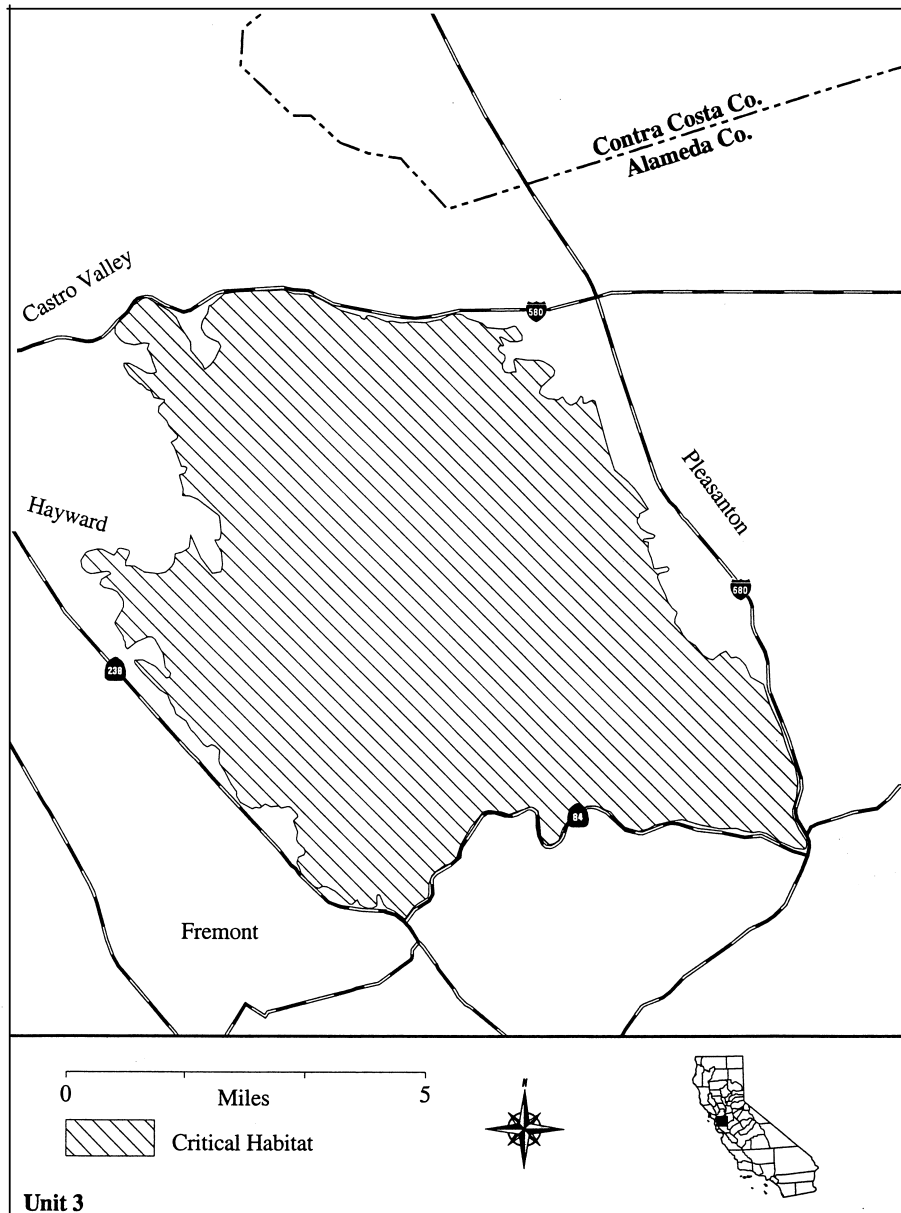


U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Map Unit 2: Alameda and Contra Costa Counties, California. From 1992 Orthophoto quads, Mount Diablo Base Meridian, California: T. 1 N., R. 3 W., SE $\frac{1}{4}$ sec. 35, S $\frac{1}{2}$ NW $\frac{1}{4}$ sec. 36; T. 1 N., R. 2 W., SW $\frac{1}{4}$ sec. 31, S $\frac{1}{2}$ sec. 33, SW $\frac{1}{4}$ sec. 34; T. 1 S., R. 3 W., sec. 1, E $\frac{1}{2}$ sec. 2, NE $\frac{1}{4}$ sec. 12, SW $\frac{1}{2}$ sec. 13, S $\frac{1}{2}$ sec. 14, S $\frac{1}{2}$ sec. 15, secs. 22-27, SE $\frac{1}{4}$ sec. 28, NE $\frac{1}{4}$ sec. 34, N $\frac{1}{2}$ SE $\frac{1}{4}$ sec. 35, sec. 36; T. 1 S., R. 2 W., S $\frac{1}{2}$ sec. 2, secs. 3-6, N $\frac{1}{2}$ SE $\frac{1}{4}$ sec. 7, secs. 8-11, SW $\frac{1}{4}$ sec. 12, S $\frac{1}{2}$ NW sec. 13, secs. 14-17, SE $\frac{1}{4}$ sec. 18, S $\frac{1}{2}$ NE $\frac{1}{4}$ sec. 19, secs. 20-36; T.1 S., R. 1

W., SW $\frac{1}{4}$ sec. 19, SW $\frac{1}{4}$ sec. 29, S $\frac{1}{2}$ NW $\frac{1}{4}$ sec. 30, secs. 31-32; T. 2 S., R. 3 W., N $\frac{1}{2}$ SE $\frac{1}{4}$ sec. 1, NE $\frac{1}{4}$ sec. 12, S $\frac{1}{2}$ sec. 13, N $\frac{1}{2}$ sec. 24; T. 2 S., R. 2 W., secs. 1-18, E $\frac{1}{2}$ sec. 19, secs. 20-30, N $\frac{1}{2}$ SE $\frac{1}{4}$ sec. 31, sec. 32, N $\frac{1}{2}$ sec. 33, N $\frac{1}{2}$ sec. 34, N $\frac{1}{2}$ SW $\frac{1}{4}$ sec. 35, sec. 36; T. 2 S., R. 1 W., W $\frac{1}{4}$ sec. 4, secs. 5-6, S $\frac{1}{2}$ sec. 16, secs. 17-21, S $\frac{1}{2}$ NW $\frac{1}{4}$ sec. 22, W $\frac{1}{2}$ sec. 26, secs. 27-34, W $\frac{1}{2}$ sec. 35; T. 3 S., R. 1 W., NW $\frac{1}{4}$ sec. 2, secs. 3-4, N $\frac{1}{2}$ SE $\frac{1}{4}$ sec. 5, N $\frac{1}{2}$ sec. 6; T. 3 S., R. 2 W., N $\frac{1}{2}$ sec. 1.



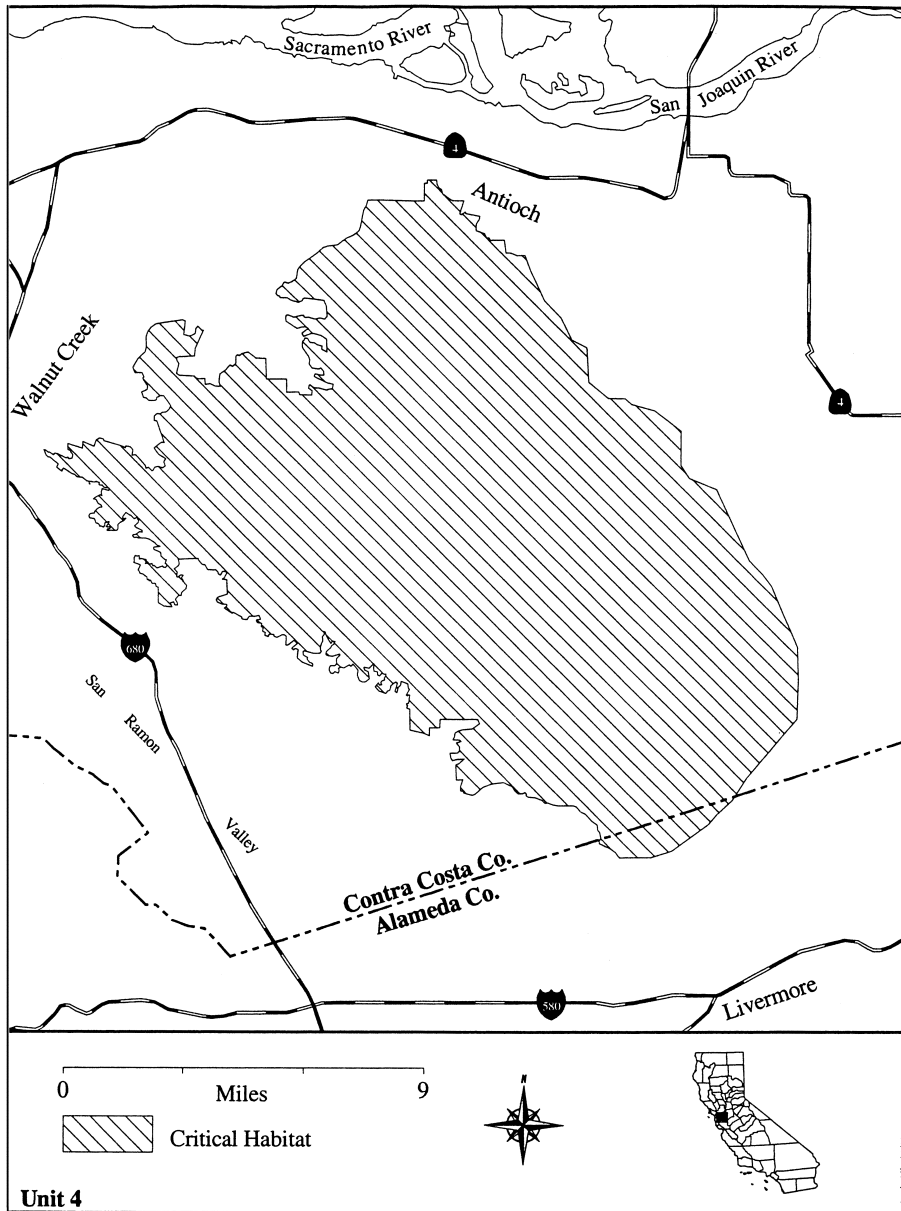
Map Unit 3: Alameda County, California. From 1992 Orthophoto quads, Mount Diablo Base Meridian, California: T. 3 S., R. 2 W., sec. 1, sec. 12, E½ sec. 13, SW¼ sec. 24, sec. 25, NE¼ sec. 26, secs. 35-36; T. 3 S., R. 1 W., SW¼

sec. 2, S½ sec. 3, S½ sec. 4, S½ NW¼ sec. 5, S½ NE¼ sec. 6, secs. 7-11, SW¼ sec. 12, secs. 13-36; T. 3 S., R. 1 E., W½ sec. 19, S½ NW¼ sec. 30, sec. 31, S½ sec. 32; T. 4 S., R. 2 W., NE¼ sec. 1; T. 4 S., R. 1 W., secs. 1-6, NE¼

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

sec. 7, secs. 8-12, NE¼ sec. 14, N½ SW¼ sec. 4 S., R. 1 E., W½ sec. 4, secs. 5-8, W½ sec. 9, 15, sec. 16, N½ SE¼ sec. 17, NE¼ sec. 21; T. NW¼ sec. 16.



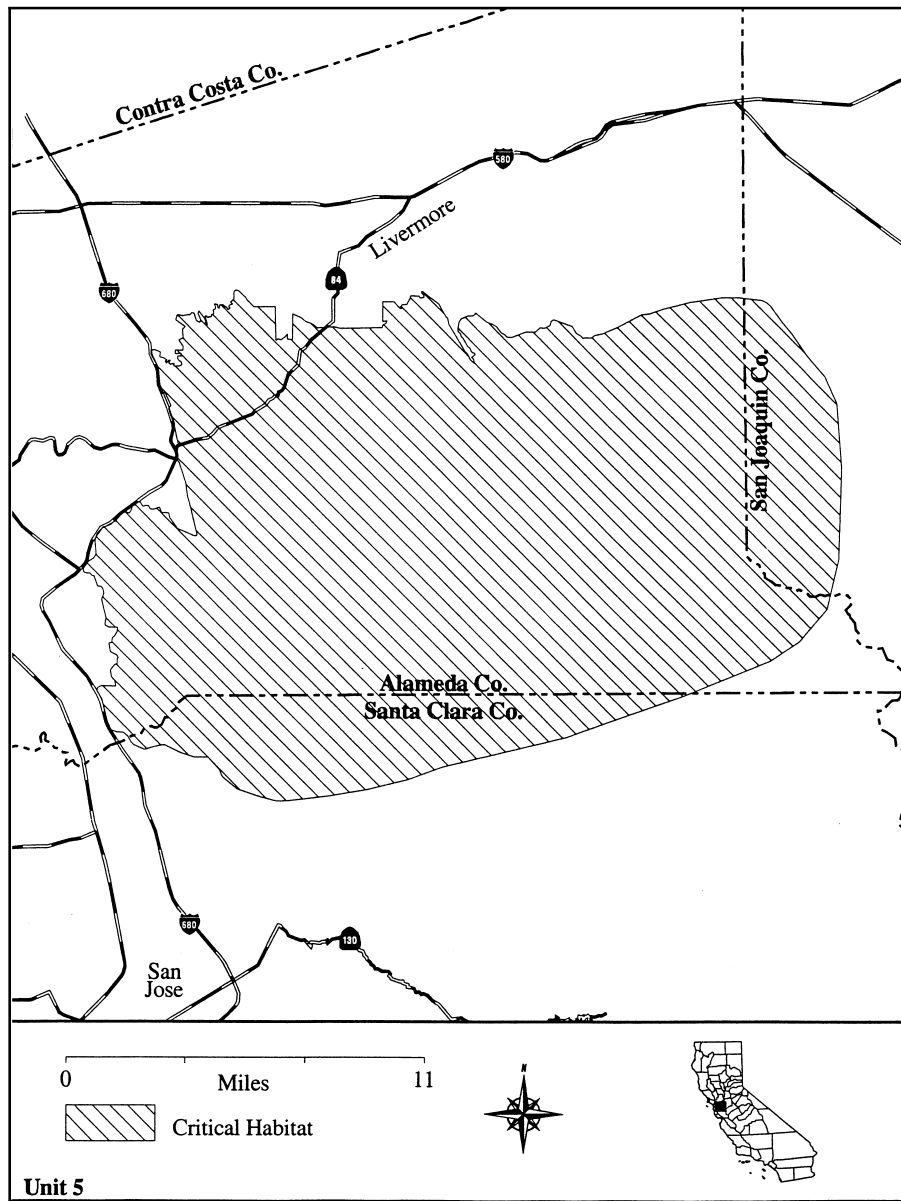
Map Unit 4: Alameda and Contra Costa Counties, California. From 1992 Orthophoto quads, Mount Diablo Base Meridian, California: T. 2 N., R. 1 W., SE¼ sec. 36; T. 2 N., R. 1 E., S½

§ 17.95, Note

NW $\frac{1}{4}$ sec. 27, S $\frac{1}{2}$ NE $\frac{1}{4}$ sec. 28, S $\frac{1}{2}$ sec. 29, SE $\frac{1}{4}$ sec. 30, S $\frac{1}{2}$ NE $\frac{1}{4}$ sec. 31, secs. 32-34, S $\frac{1}{2}$ sec. 35; T. 1 N., R. 2 W., S $\frac{1}{2}$ sec. 25, SE $\frac{1}{4}$ sec. 26, N $\frac{1}{2}$ sec. 36; T. 1 N., R. 1 W., sec. 1, SE $\frac{1}{4}$ sec. 2, SE $\frac{1}{4}$ sec. 8, S $\frac{1}{2}$ sec. 9, sec. 12, N $\frac{1}{2}$ SE $\frac{1}{4}$ sec. 13, W $\frac{1}{2}$ sec. 14, S $\frac{1}{2}$ NE $\frac{1}{4}$ sec. 15, sec. 17, N $\frac{1}{2}$ SE $\frac{1}{4}$ sec. 20, secs. 21-28, E $\frac{1}{2}$ SW $\frac{1}{4}$ sec. 29, S $\frac{1}{2}$ sec. 30, sec. 31, secs. 32-36; T. 1 N., R. 1 E., W $\frac{1}{2}$ sec. 1, secs. 2-11, sec. 12, secs. 13-36; T. 1 N., R. 2 E., SW $\frac{1}{4}$ sec. 7, W $\frac{1}{2}$ sec. 18, sec. 19, S $\frac{1}{2}$ sec. 20, SW $\frac{1}{4}$ sec. 21, secs. 28-33, S $\frac{1}{2}$

50 CFR Ch. I (10-1-05 Edition)

sec. 34; T. 1 S., R. 1 W., secs. 1-5, N $\frac{1}{2}$ SE $\frac{1}{4}$ sec. 6, sec. 8, N $\frac{1}{2}$ SW $\frac{1}{4}$ sec. 9, secs. 10-15, NW $\frac{1}{4}$ sec. 16, NE $\frac{1}{4}$ sec. 17, N $\frac{1}{2}$ SE $\frac{1}{4}$ sec. 23, sec. 24, N $\frac{1}{2}$ sec. 25; T. 1 S., R. 1 E., secs. 1-29, N $\frac{1}{2}$ sec. 30, NE $\frac{1}{4}$ sec. 32, sec. 33-36; T. 1 S., R. 2 E., SW $\frac{1}{4}$ sec. 2, secs. 3-10, S $\frac{1}{2}$ NW $\frac{1}{4}$ sec. 11, W $\frac{1}{2}$ sec. 13, secs. 14-36; T. 2 S., R. 1 E., secs. 1-3, N $\frac{1}{2}$ sec. 10, N $\frac{1}{2}$ sec. 11, sec. 12; T. 2 S., R. 2 E., NW $\frac{1}{4}$ sec. 1, secs. 2-10, W $\frac{1}{2}$ sec. 11, N $\frac{1}{2}$ sec. 15, sec. 16-17, E $\frac{1}{2}$ sec. 18.



Map Unit 5: Alameda, Contra Costa, San Joaquin, and Santa Clara Counties, California. From 1992 Orthophoto quads, Mount Diablo Base Meridian, California: T. 3 N., R. 1 E., SE $\frac{1}{4}$ sec. 21, S $\frac{1}{2}$ sec. 22, S $\frac{1}{2}$ NW $\frac{1}{4}$ sec. 23, SW $\frac{1}{4}$ sec. 24, S $\frac{1}{2}$ NW $\frac{1}{4}$ sec. 25, secs. 26-27, E $\frac{1}{2}$

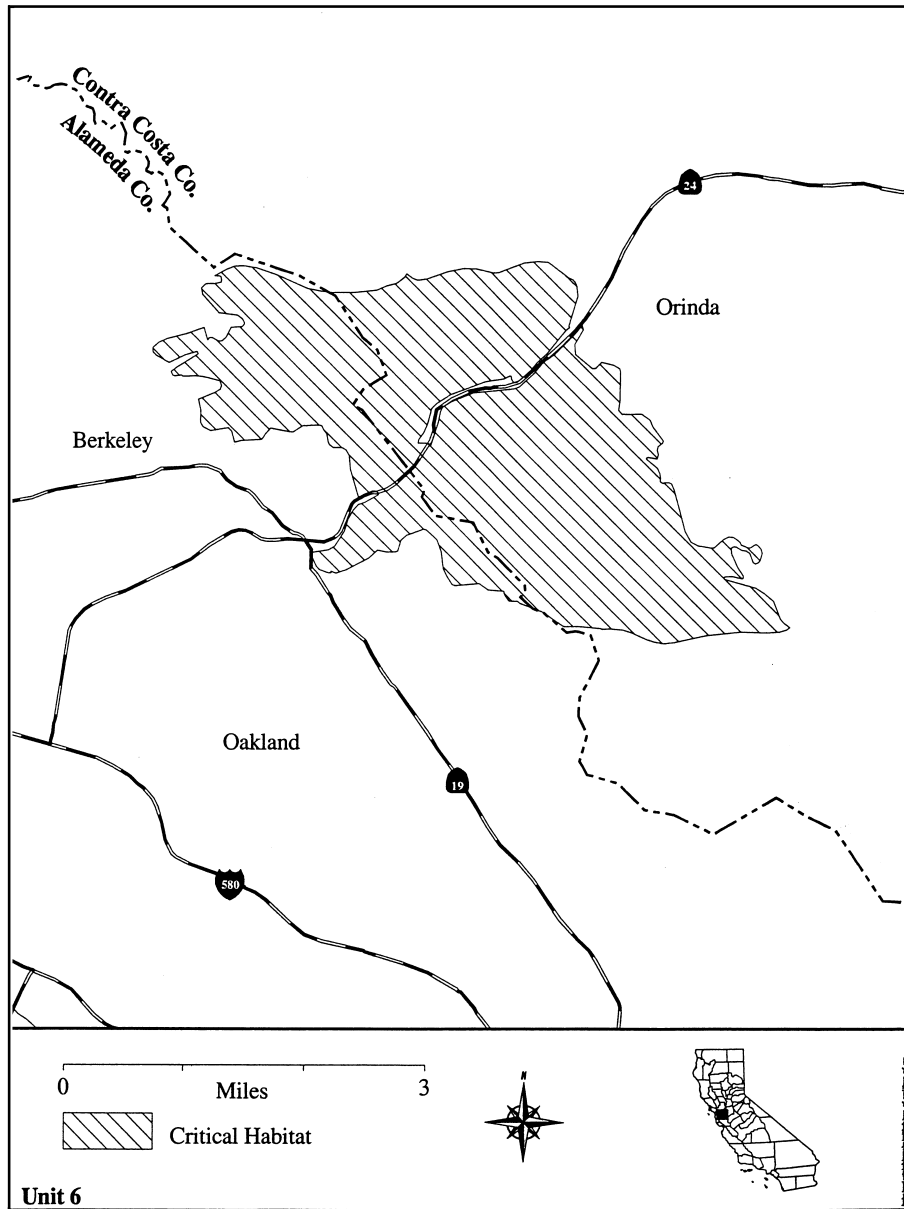
sec. 28, SE $\frac{1}{4}$ sec. 29, NE $\frac{1}{4}$ sec. 32, secs. 33-36; T. 3 S., R. 2 E., SW $\frac{1}{4}$ sec. 19, SE $\frac{1}{4}$ sec. 21, S $\frac{1}{2}$ NE $\frac{1}{4}$ sec. 22, S $\frac{1}{2}$ NW $\frac{1}{4}$ sec. 23, SE $\frac{1}{4}$ sec. 24, secs. 25-36; T. 3 S., R. 3 E., S $\frac{1}{2}$ sec. 24, secs. 25-26, S $\frac{1}{2}$ NE $\frac{1}{4}$ sec. 27, S $\frac{1}{2}$ NW $\frac{1}{4}$ sec. 28, S $\frac{1}{2}$ NE $\frac{1}{4}$ sec. 29, S $\frac{1}{2}$ NW $\frac{1}{4}$ sec. 30, secs. 31-36; T.

§ 17.95, Note

3 S., R. 4 E., S $\frac{1}{2}$ sec. 19, S $\frac{1}{2}$ sec. 20, S $\frac{1}{2}$ sec. 21, SW $\frac{1}{4}$ sec. 27, secs. 28-33, S $\frac{1}{2}$ NW $\frac{1}{4}$ sec. 34; T. 4 S., R. 1 W., E $\frac{1}{2}$ sec. 25, E $\frac{1}{2}$ sec. 36; T. 4 S., R. 1 E., secs. 1-4, E $\frac{1}{2}$ sec. 9, secs. 10-15, E $\frac{1}{2}$ sec. 16, SE $\frac{1}{4}$ sec. 19, S $\frac{1}{2}$ sec. 20, S $\frac{1}{2}$ NE $\frac{1}{4}$ sec. 21, secs. 22-36; T. 4 S., R. 2 E., secs. 1-36; T. 4 S., R. 3 E., secs. 1-36; T. 4 S., R. 4 E., W $\frac{1}{2}$ sec. 2, secs. 3-10, W $\frac{1}{2}$ sec. 11, W $\frac{1}{2}$ sec. 11, W $\frac{1}{2}$ sec. 14, secs. 15-22, W $\frac{1}{2}$ sec. 23, W $\frac{1}{2}$ sec. 26, secs. 27-34, W $\frac{1}{2}$ sec. 35; T. 5 S., R. 1 E., secs.

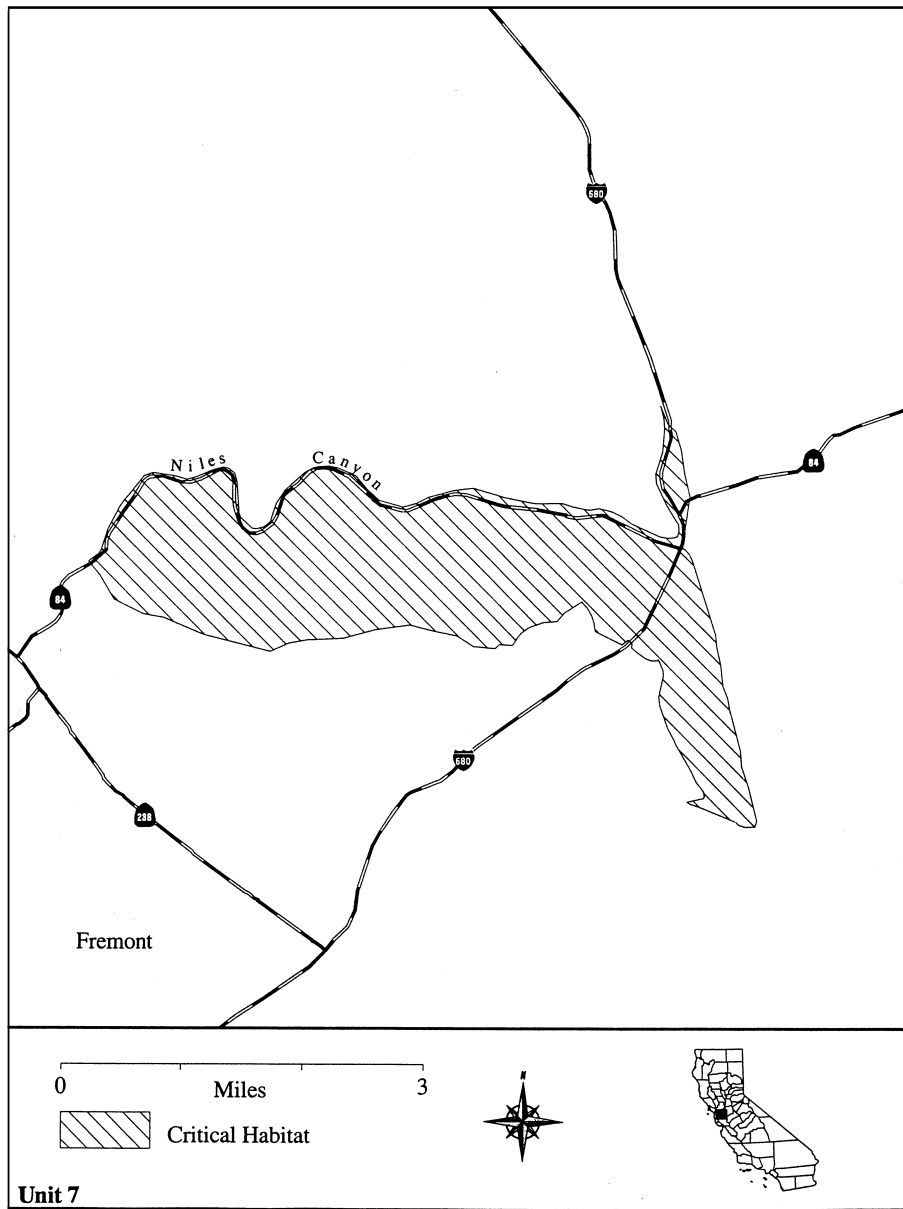
50 CFR Ch. I (10-1-05 Edition)

1-29, N $\frac{1}{2}$ SE $\frac{1}{4}$ sec. 30, N $\frac{1}{2}$ sec. 33, N $\frac{1}{2}$ SE $\frac{1}{4}$ sec. 34, secs. 35-36; T. 5 S., R. 2 E., secs. 1-35, N $\frac{1}{2}$ SW $\frac{1}{4}$ sec. 36; T. 5 S., R. 3 E., secs. 1-24, N $\frac{1}{2}$ sec. 26, N $\frac{1}{2}$ SW $\frac{1}{4}$ sec. 27, secs. 28-30, N $\frac{1}{2}$ sec. 31, N $\frac{1}{2}$ sec. 32; T. 5 S., R. 4 E., W $\frac{1}{2}$ sec. 2, secs. 3-9, N $\frac{1}{2}$ SW $\frac{1}{4}$ sec. 10, N $\frac{1}{2}$ SW $\frac{1}{4}$ sec. 16, secs. 17-18, N $\frac{1}{2}$ sec. 19; T. 6 S., R. 1 E., sec. 1, N $\frac{1}{2}$ sec. 2; T. 6 S., R. 2 E., N $\frac{1}{2}$ sec. 3, N $\frac{1}{2}$ sec. 4, N $\frac{1}{2}$ sec. 5, N $\frac{1}{2}$ sec. 6.



Map Unit 6: Alameda and Contra Costa Counties, California. From 1992 Orthophoto quads, Mount Diablo Base Meridian, California: T. 1 N., R. 4 W., SE¹/₄ sec. 36; T. 1 N., R. 3 W., SW¹/₄ sec. 31, S¹/₂ sec. 33; T. 1 S., R. 4 W., S¹/₂ NE ¹/₄

sec. 1, NE¹/₄ sec. 12; T. 1 S., R. 3 W., W¹/₂ sec. 3, secs. 4-6, N¹/₂ SE¹/₄ sec. 7, secs. 8-10, secs. 14-15, N¹/₂ SE¹/₄ sec. 16, N¹/₂ sec. 17, NE¹/₄ sec. 18.



Map Unit 7: Alameda County, California. From 1992 Orthophoto quads, Mount Diablo Base Meridian, California: T. 4 S., R. 1 W., SE $\frac{1}{4}$ sec. 10, S $\frac{1}{2}$ sec. 11, S $\frac{1}{2}$ sec. 12, secs. 13-14, E $\frac{1}{2}$ sec. 15, NE $\frac{1}{4}$ sec. 23, NW $\frac{1}{4}$ sec. 24; T. 4 S., R. 1 E., S $\frac{1}{2}$ sec. 7, S $\frac{1}{2}$ sec. 8, sec. 9, secs.

16-18, NE $\frac{1}{4}$ sec. 19, NE $\frac{1}{4}$ sec. 20, sec. 21, W $\frac{1}{2}$ sec. 27, N $\frac{1}{2}$ sec. 28.

(d) *Amphibians*.

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

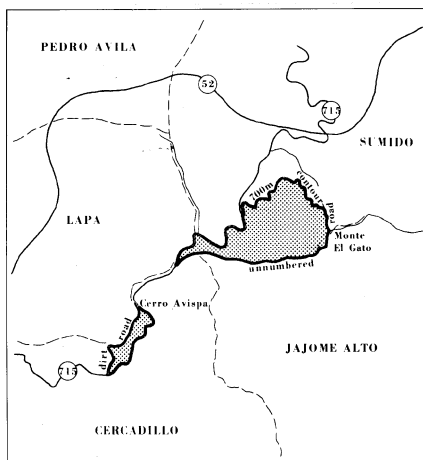
GOLDEN COQUI (*Eleutherodactylus jasperi*)

Puerto Rico. Areas of land, water and air-space with the following components: (1) Cerro Avispa-elevation above 700 meters on the south and southeastern slope of the mountain: from the northern junction of Highway 715 and an unnumbered dirt road southeast and southwest along Highway 715 to the southern junction with the same unnumbered dirt road and Highway 715, north and northeast along the unnumbered dirt road just below the southeast facing crest of Cerro Avispa to its junction with Highway 715.

(2) Monte el Gato-entire summit above 700 meters: from the junction of Highway 715 to the junction of Highway 715 and the 700 meter contour interval west along Highway 715 to the junction of Highway 715 and an unnumbered road, north and northeast along this road to where it crosses the 700 meter contour interval, and east along the 700 meter contour interval to where it crosses Highway 715.

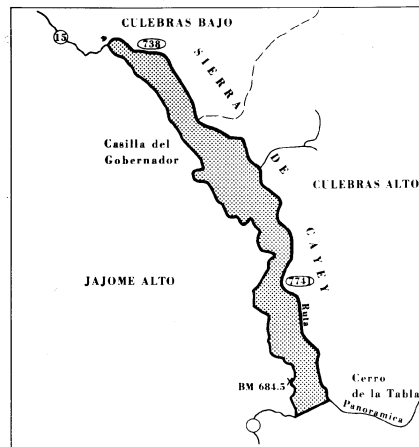
(3) Sierra de Cayey-elevations above 700 meters: southeast from the junction of Highways 738 and 15 along Highway 15 to point .5 kilometer south of Benchmark 684.5, northeast from this point in a line to a point on Highway 7741 two kilometers south of the junction of Highway 738 and 7741, north and northwest along Highway 7741 to its junction with Highway 738, and northwest from the junction of Highways 7741 and 738 along Highway 738 to its junction with Highway 15.

NOTE: Map follows:



Refer to 7.5 minute U.S.G.S. Topographical Map, Cayey, Puerto Rico, 1972.

NOTE: Map follows:



CALIFORNIA TIGER SALAMANDER (*Ambystoma californiense*)

CALIFORNIA TIGER SALAMANDER (*Ambystoma californiense*) IN SANTA BARBARA COUNTY

(1) Critical habitat units are depicted for Santa Barbara County, California, on the maps below.

(2) The primary constituent elements (PCEs) of critical habitat for the California tiger salamander in Santa Barbara County are the habitat components that provide:

(i) Standing bodies of fresh water, including natural and man-made (e.g., stock) ponds, vernal pools, and dune ponds, and other ephemeral or permanent water bodies that typically become inundated during winter rains and hold water for a sufficient length of time (i.e., 12 weeks) necessary for the species to complete the aquatic portion of its life cycle (PCE 1).

(ii) Barrier-free uplands adjacent to breeding ponds that contain small mammal burrows, including but not limited to burrows created by the California ground squirrel (*Spermophilus beecheyi*) and Botta's pocket gopher (*Thomomys bottae*). Small mammals are essential in creating the underground habitat that adult California tiger salamanders depend upon for food, shelter, and protection from the elements and predation (PCE 2).

(iii) Upland areas between breeding locations (PCE 1) and areas with small mammal burrows (PCE 2) that allow for dispersal among such sites (PCE 3).

(3) Critical habitat does not include existing features and structures, such as buildings, aqueducts, airports, roads and their rights of way, and other developed areas not containing one or more of the primary constituent elements.

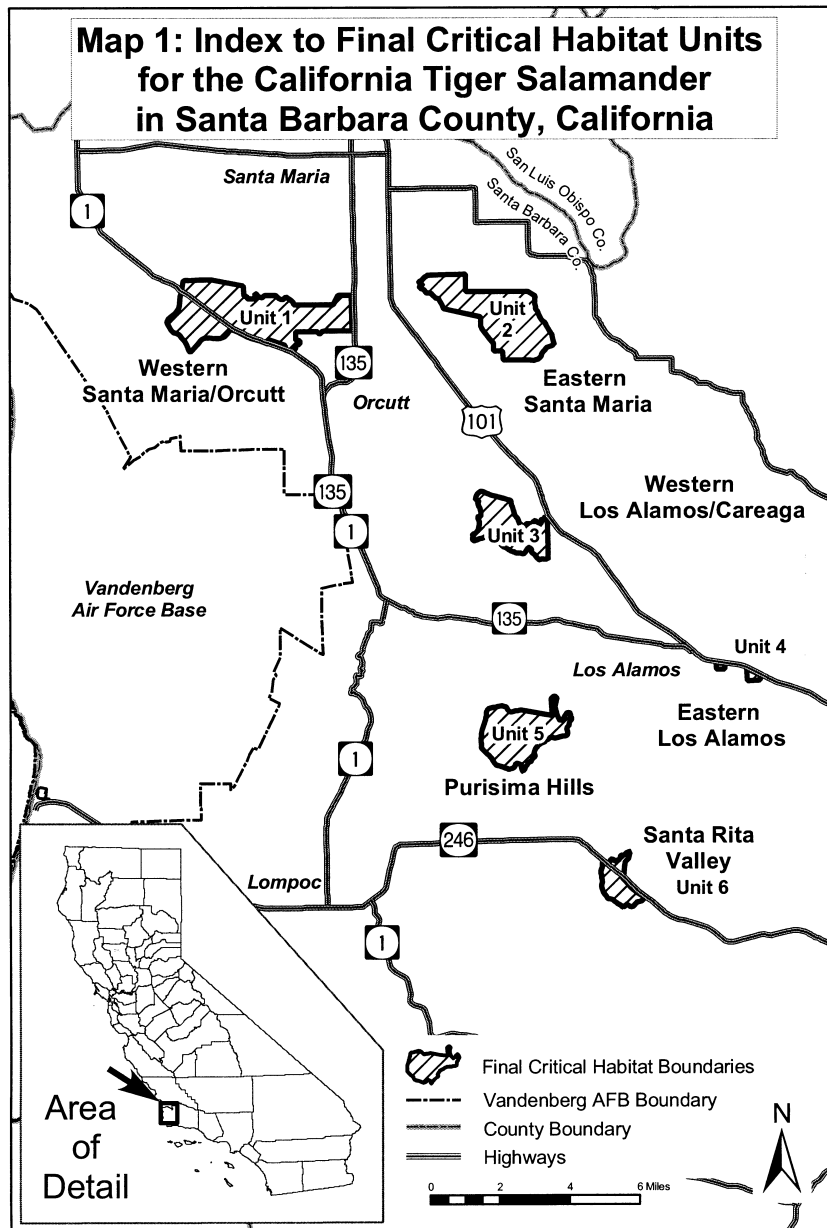
§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

(4) Final critical habitat units are described below. Coordinate in UTM Zone 10

with units in meters using North American Datum of 1927 (NAD27).

(5) NOTE: Map 1 (Index map) follows:



U.S. Fish and Wildlife Serv., Interior

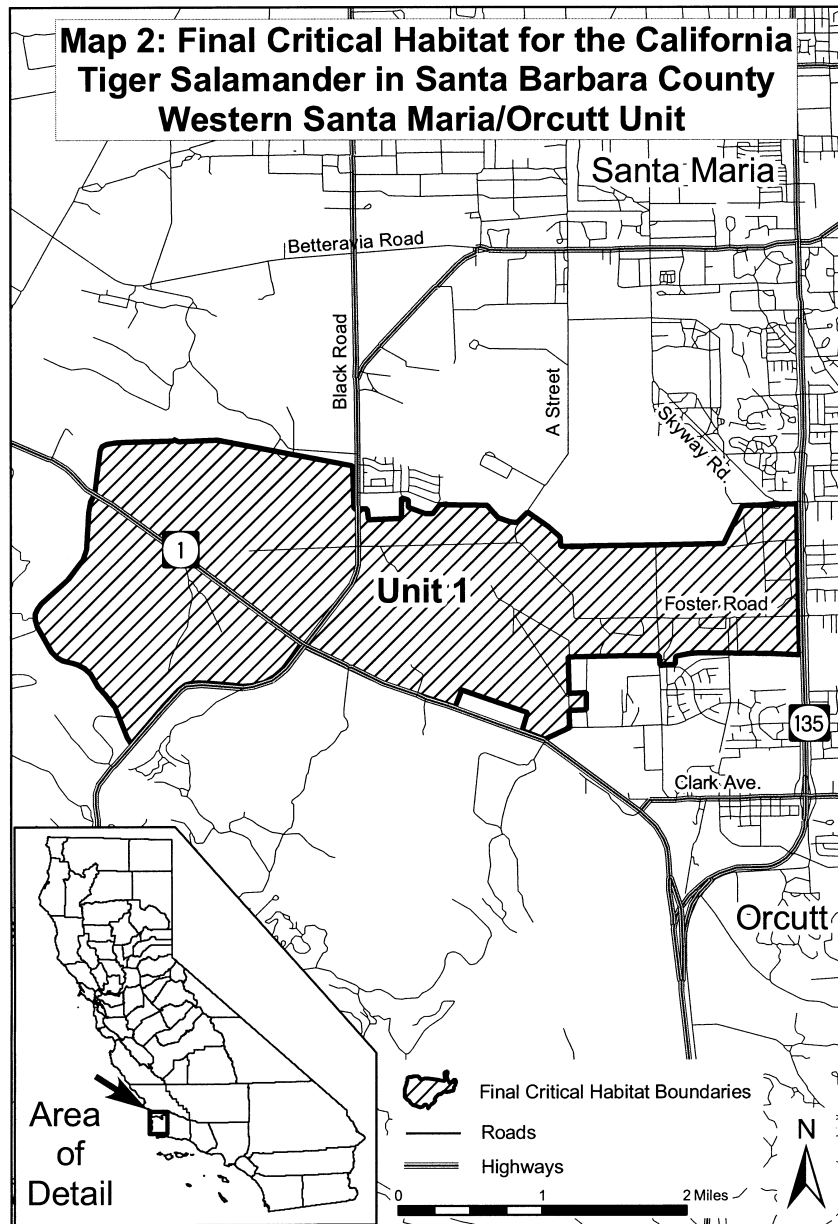
§ 17.95, Note

(6) Unit 1: Western Santa Maria/Orcutt Unit, Santa Barbara County, California.

(i) From USGS 1:24, 000 scale quadrangle maps Guadalupe, Santa Maria, Orcutt and Casmalia. Lands bounded by UTM Zone 10, NAD 1927 coordinates (E, N): 727389, 3864869; 727442, 3864843; 727875, 3864859; 729380, 3864569; 729392, 3864085; 729538, 3864085; 729549, 3863963; 729918, 3863978; 729917, 3864206; 729992, 3864189; 729994, 3864102; 730189, 3864034; 730274, 3864033; 730349, 3864133; 730426, 3864139; 730428, 3864131; 730875, 3864121; 730995, 3863984; 731124, 3863944; 731211, 3863935; 731326, 3864047; 731326, 3864050; 731327, 3864050; 731552, 3863889; 731688, 3863776; 731694, 3863667; 732718, 3863684; 733501, 3863695; 733710, 3864115; 734321, 3864137; 734356, 3862460; 734012, 3862472; 733226, 3862481; 733120, 3862472; 732971, 3862446; 732961, 3862352; 732793, 3862347; 732789, 3862453; 732392, 3862448; 731780, 3862433; 731777, 3862409; 731782, 3862099; 731782, 3862030; 731972, 3862034; 731974, 3861846; 731788, 3861839;

731793, 3861647; 731514, 3861520; 731262, 3861619; 731322, 3861818; 730590, 3862072; 730517, 3861874; 730107, 3862013; 729738, 3862138; 729602, 3862197; 729340, 3862322; 729093, 3862435; 728920, 3862517; 728803, 3862577; 728697, 3862427; 728611, 3862313; 728499, 3862215; 728390, 3862156; 728264, 3862119; 728151, 3862116; 728010, 3862126; 727823, 3862142; 727665, 3862155; 727578, 3862147; 727520, 3862128; 727450, 3862077; 727373, 3861996; 727263, 3861874; 726913, 3861473; 726869, 3861542; 726733, 3861881; 726625, 3862026; 726543, 3862111; 726454, 3862257; 726385, 3862323; 726312, 3862358; 726267, 3862377; 726195, 3862392; 726144, 3862402; 726090, 3862433; 726030, 3862494; 725866, 3862781; 725844, 3862860; 725847, 3862927; 725875, 3862987; 725916, 3863037; 726214, 3863309; 726378, 3863531; 726419, 3863641; 726444, 3864049; 726467, 3864173; 726511, 3864261; 726568, 3864745; 726596, 3864786; 726638, 3864810; 726727, 3864827; 726866, 3864836; 727389, 3864850; returning to coordinates 727389, 3864869.

(ii) NOTE: Unit 1 (Map 2) follows:



(7) Unit 2: Eastern Santa Maria Unit, Santa Barbara County, California.

(1) From USGS 1:24,000 scale quadrangle maps Guadalupe, Santa Maria, Twitchell

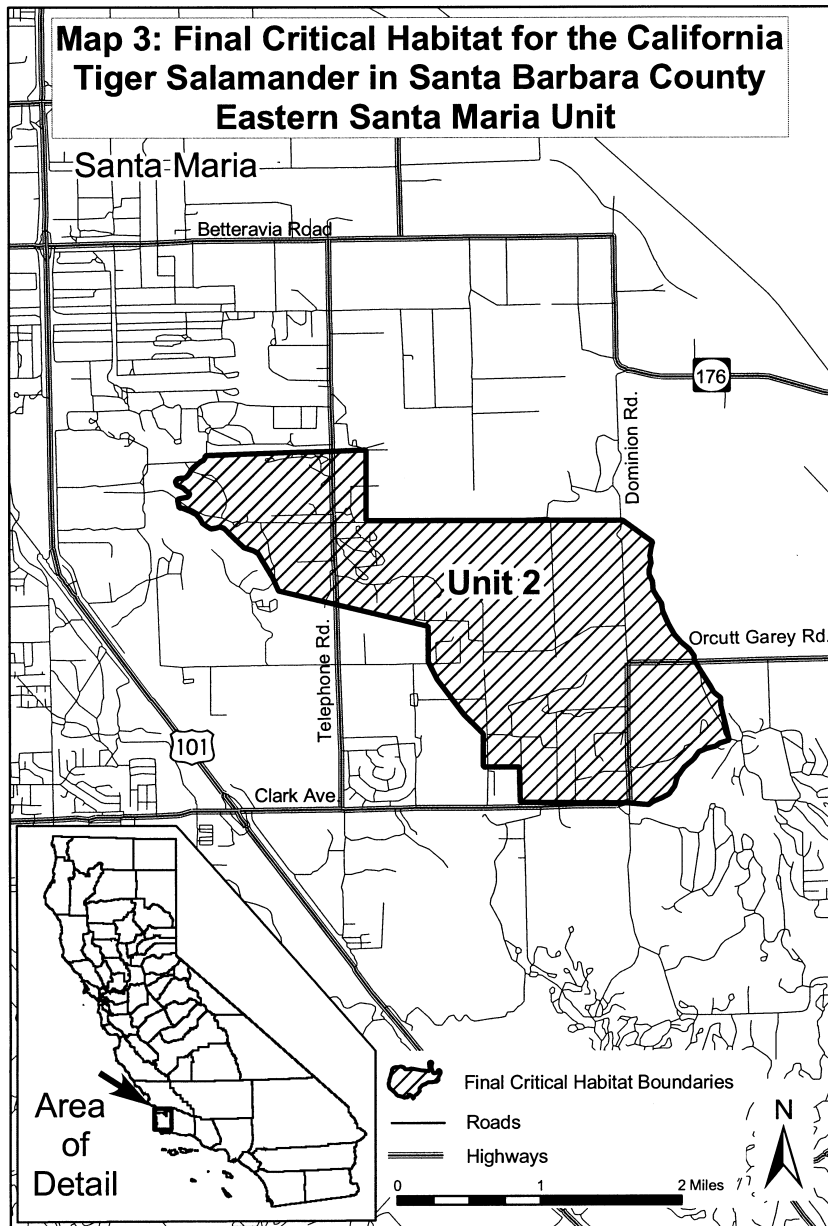
Dam, Orcutt and Sisquoc. Lands bounded by UTM Zone 10, NAD 1927 coordinates (E, N): 737445, 3864756; 737472, 3864777; 737515, 3864783; 737548, 3864786; 737572, 3864801; 737600, 3864838;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

737615, 3864865; 737648, 3864905; 737679, 3864932; 741338, 3861104; 741329, 3861505; 740918, 3861507;
737706, 3864950; 737727, 3864968; 737755, 3864987; 740918, 3861880; 740700, 3862100; 740400, 3862500;
737776, 3865011; 737779, 3865041; 738854, 3865078; 740300, 3862700; 740300, 3863100; 738600, 3863500;
738849, 3865074; 739192, 3865081; 739600, 3865100; 738531, 3863657; 738371, 3863925; 738322, 3863957;
739600, 3864300; 742500, 3864300; 742836, 3864048; 738273, 3863974; 738219, 3863986; 738136, 3864066;
742825, 3863984; 742805, 3863899; 742825, 3863808; 738036, 3864163; 737987, 3864215; 737938, 3864226;
742798, 3863736; 742798, 3863677; 742838, 3863599; 737890, 3864212; 737838, 3864206; 737795, 3864232;
742851, 3863501; 742890, 3863429; 742942, 3863357; 737749, 3864266; 737718, 3864321; 737672, 3864378;
742955, 3863266; 743020, 3863122; 743086, 3863004; 737595, 3864409; 737512, 3864441; 737493, 3864445;
743164, 3862913; 743256, 3862841; 743308, 3862763; 737485, 3864446; 737478, 3864479; 737466, 3864522;
743308, 3862717; 743399, 3862573; 743497, 3862417; 737472, 3864543; 737500, 3864555; 737536, 3864561;
743536, 3862345; 743608, 3862286; 743608, 3862201; 737576, 3864571; 737600, 3864589; 737594, 3864625;
743703, 3861803; 743680, 3861801; 743607, 3861773; 737563, 3864640; 737530, 3864668; 737487, 3864689;
743552, 3861732; 743460, 3861709; 743363, 3861672; 737460, 3864701; 737448, 3864728; returning to
743299, 3861589; 743194, 3861498; 743115, 3861392; coordinates 737445, 3864756
743083, 3861277; 743028, 3861194; 742955, 3861153;
742844, 3861112; 742794, 3861075; 742546, 3861098;

(i) NOTE: Unit 2 (Map 3) follows:



(8) Unit 3: Western Los Alamos/Careaga Unit, Santa Barbara County, California.

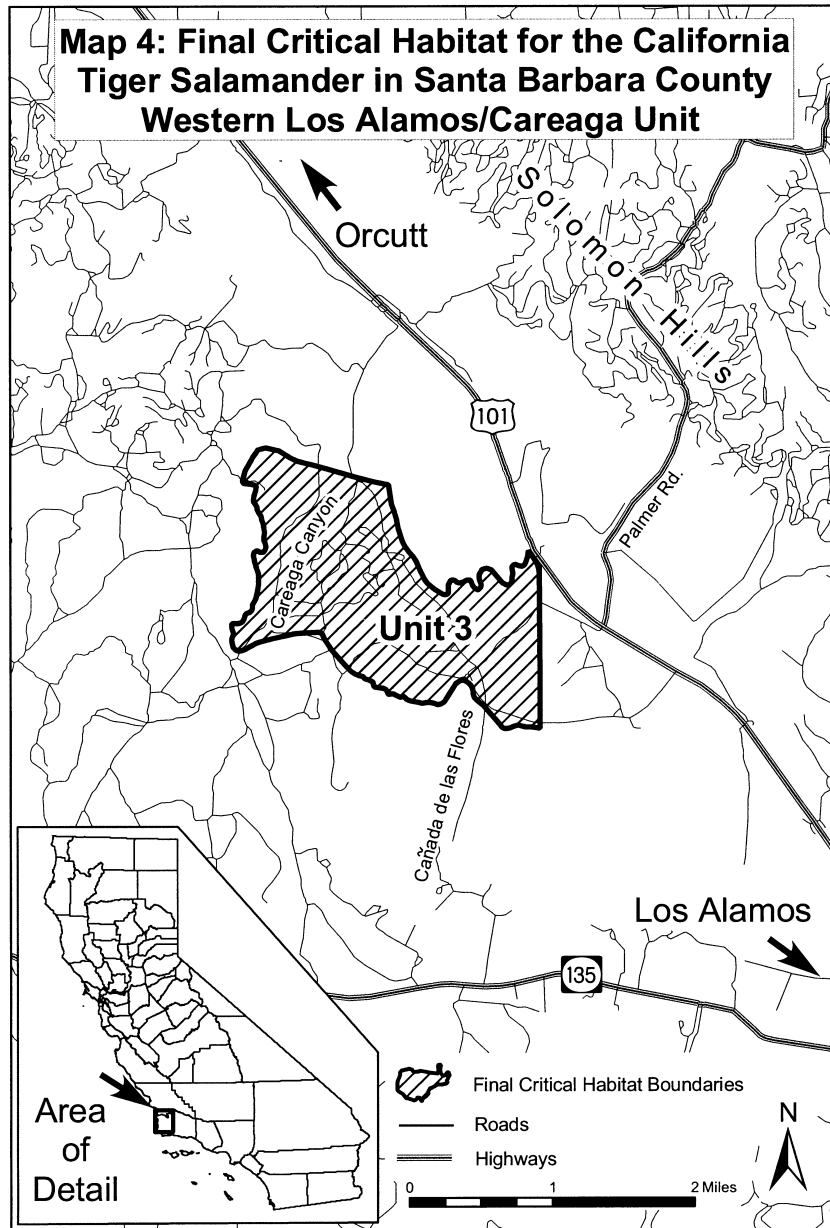
(i) From USGS 1:24,000 scale quadrangle maps Orcutt and Sisquoc. Lands bounded by

UTM Zone 10, NAD 1927 coordinates (E, N):
 739930, 3852832; 739932, 3852861; 739942, 3852885;
 739950, 3852898; 739953, 3852908; 739948, 3852930;
 739938, 3852953; 739930, 3852980; 739930, 3853010;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

739934, 3853028; 739949, 3853035; 740004, 3853033; 742734, 3853429; 742742, 3853451; 742741, 3853472;
 740031, 3853036; 740050, 3853048; 740057, 3853058; 742735, 3853490; 742727, 3853511; 742719, 3853537;
 740069, 3853085; 740079, 3853108; 740089, 3853128; 742718, 3853556; 742720, 3853577; 742741, 3853616;
 740102, 3853145; 740129, 3853157; 740152, 3853178; 742753, 3853632; 742766, 3853645; 742786, 3853648;
 740159, 3853196; 740161, 3853220; 740164, 3853243; 742809, 3853648; 742820, 3853648; 742834, 3853645;
 740194, 3853293; 740204, 3853313; 740211, 3853337; 742856, 3853634; 742980, 3853487; 742994, 3853477;
 740215, 3853373; 740224, 3853418; 740236, 3853465; 743010, 3853470; 743024, 3853466; 743040, 3853463;
 740233, 3853508; 740236, 3853551; 740232, 3853598; 743058, 3853467; 743068, 3853470; 743074, 3853474;
 740212, 3853658; 740197, 3853710; 740189, 3853748; 743082, 3853492; 743087, 3853504; 743090, 3853519;
 740175, 3853778; 740179, 3853818; 740189, 3853838; 743092, 3853546; 743094, 3853569; 743097, 3853585;
 740207, 3853850; 740227, 3853847; 740249, 3853838; 743100, 3853593; 743100, 3853606; 743090, 3853656;
 740273, 3853833; 740288, 3853838; 740309, 3853865; 743091, 3853667; 743104, 3853684; 743125, 3853694;
 740314, 3853898; 740309, 3853934; 740295, 3853970; 743146, 3853691; 743171, 3853681; 743201, 3853671;
 740295, 3854004; 740301, 3854056; 740297, 3854108; 743217, 3853677; 743229, 3853688; 743247, 3853721;
 740284, 3854159; 740273, 3854198; 740261, 3854241; 743259, 3853762; 743269, 3853790; 743277, 3853849;
 740233, 3854288; 740219, 3854318; 740219, 3854348; 743300, 3853819; 743300, 3853818; 743323, 3853777;
 740201, 3854378; 740179, 3854408; 740175, 3854438; 743397, 3853668; 743403, 3852407; 743404, 3851838;
 740185, 3854482; 740205, 3854528; 740210, 3854580; 743379, 3851848; 743310, 3851856; 743246, 3851854;
 740189, 3854598; 740138, 3854609; 740067, 3854618; 743210, 3851862; 743160, 3851881; 743107, 3851862;
 740058, 3854630; 740057, 3854650; 740068, 3854705; 743071, 3851848; 743035, 3851839; 743001, 3851841;
 740086, 3854764; 740122, 3854832; 740145, 3854873; 742976, 3851860; 742953, 3851890; 742771, 3852099;
 740171, 3854916; 740200, 3854958; 740227, 3854990; 742735, 3852126; 742695, 3852156; 742663, 3852192;
 740246, 3855003; 740268, 3855011; 740299, 3855016; 742649, 3852236; 742651, 3852268; 742642, 3852300;
 740327, 3855016; 740394, 3855002; 740463, 3854982; 742625, 3852327; 742598, 3852357; 742575, 3852378;
 740529, 3854949; 740587, 3854907; 740667, 3854871; 742539, 3852388; 742505, 3852386; 742458, 3852350;
 740749, 3854847; 740853, 3854820; 741014, 3854780; 742323, 3852141; 742287, 3852122; 742251, 3852112;
 741358, 3854674; 741546, 3854627; 741695, 3854596; 742211, 3852124; 742169, 3852135; 742123, 3852135;
 741696, 3854596; 741734, 3854379; 741759, 3854299; 742080, 3852131; 742051, 3852137; 742006, 3852145;
 741781, 3854220; 741811, 3854104; 741858, 3853961; 741962, 3852148; 741932, 3852156; 741901, 3852177;
 741870, 3853929; 741886, 3853898; 741906, 3853865; 741880, 3852198; 741859, 3852205; 741829, 3852198;
 741932, 3853833; 741976, 3853784; 742010, 3853736; 741806, 3852207; 741774, 3852219; 741753, 3852232;
 742033, 3853682; 742054, 3853628; 742075, 3853579; 741730, 3852234; 741709, 3852230; 741694, 3852238;
 742092, 3853547; 742113, 3853517; 742142, 3853481; 741683, 3852257; 741666, 3852279; 741645, 3852298;
 742183, 3853444; 742227, 3853411; 742263, 3853385; 741540, 3852314; 741527, 3852333; 741521, 3852365;
 742305, 3853361; 742316, 3853357; 742332, 3853353; 741485, 3852388; 741464, 3852395; 741430, 3852405;
 742346, 3853356; 742362, 3853362; 742371, 3853371; 741413, 3852426; 741362, 3852448; 741324, 3852462;
 742375, 3853385; 742374, 3853410; 742374, 3853450; 741273, 3852494; 741240, 3852526; 741056, 3852733;
 742374, 3853462; 742379, 3853481; 742385, 3853496; 740995, 3852819; 740969, 3852874; 740948, 3852919;
 742392, 3853507; 742401, 3853515; 742411, 3853518; 740914, 3852929; 740739, 3852925; 740638, 3852914;
 742433, 3853515; 742447, 3853508; 742463, 3853498; 740536, 3852895; 740395, 3852862; 740249, 3852823;
 742486, 3853490; 742511, 3853490; 742525, 3853492; 740205, 3852807; 740165, 3852787; 740120, 3852761;
 742539, 3853496; 742565, 3853509; 742580, 3853517; 740076, 3852741; 740029, 3852725; 739996, 3852721;
 742594, 3853520; 742605, 3853519; 742616, 3853515; 739966, 3852736; 739949, 3852758; 739935, 3852794;
 742626, 3853502; 742634, 3853485; 742643, 3853466; returning to coordinates 739930, 3852832.
 742653, 3853451; 742664, 3853433; 742687, 3853414; (ii) NOTE: Unit 3 (Map 4) follows:
 742700, 3853411; 742712, 3853411; 742723, 3853417;



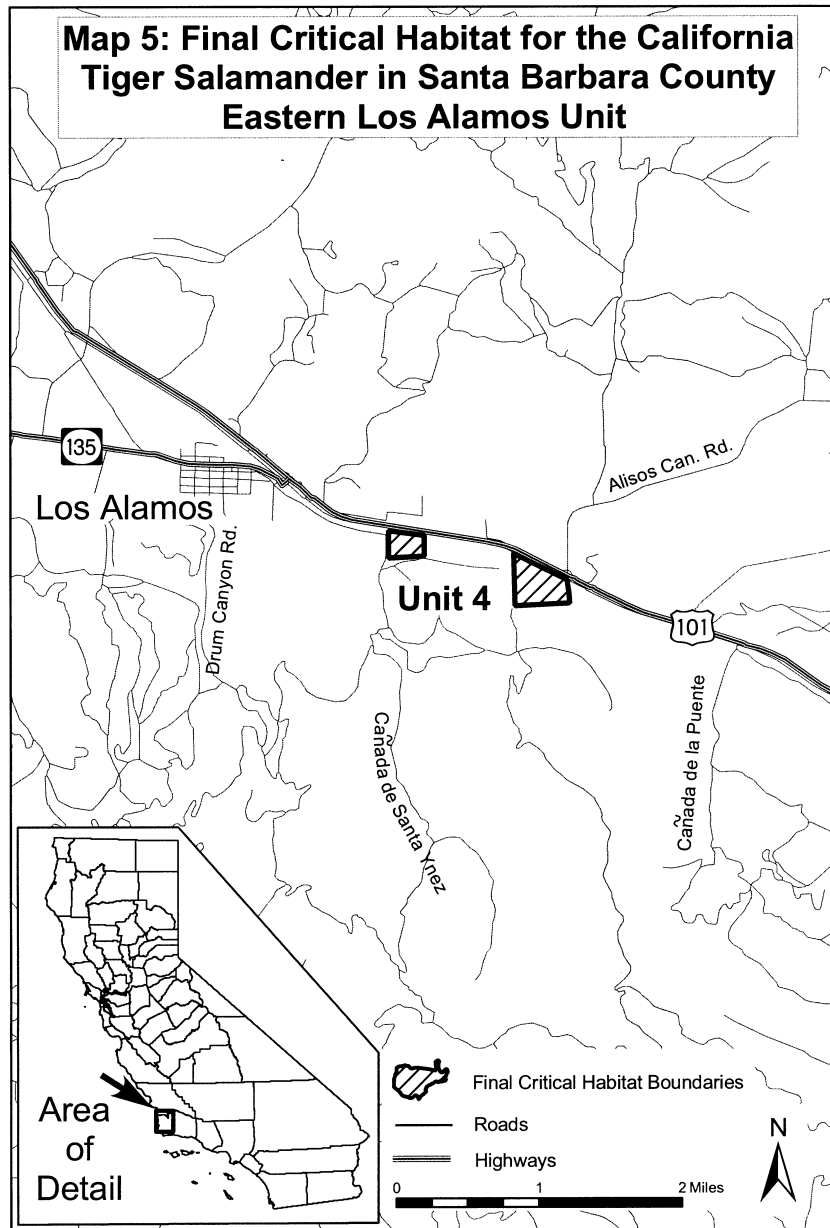
(9) Unit 4: Eastern Los Alamos Unit, Santa Barbara County, California.

(i) From USGS 1:24,000 scale quadrangle maps Los Alamos and Zaca Creek. Lands

bounded by UTM Zone 10, NAD 1927 coordinates (E, N): 751549, 3847022; 751555, 3846792; 751152, 3846766; 751147, 3847077; 751215, 3847070; return to coordinates 751549, 3847022; 752562,

3846818; 752566, 3846816; 752568, 3846815; 753162, 3846225; 752562, 3846811; returning to coordinates 752562, 3846818.

(ii) NOTE: Unit 4 (Map 5) follows:



§ 17.95, Note

(10) Unit 5 (Purisima Hills) and Unit 6 (Santa Rita Valley), Santa Barbara County, California.

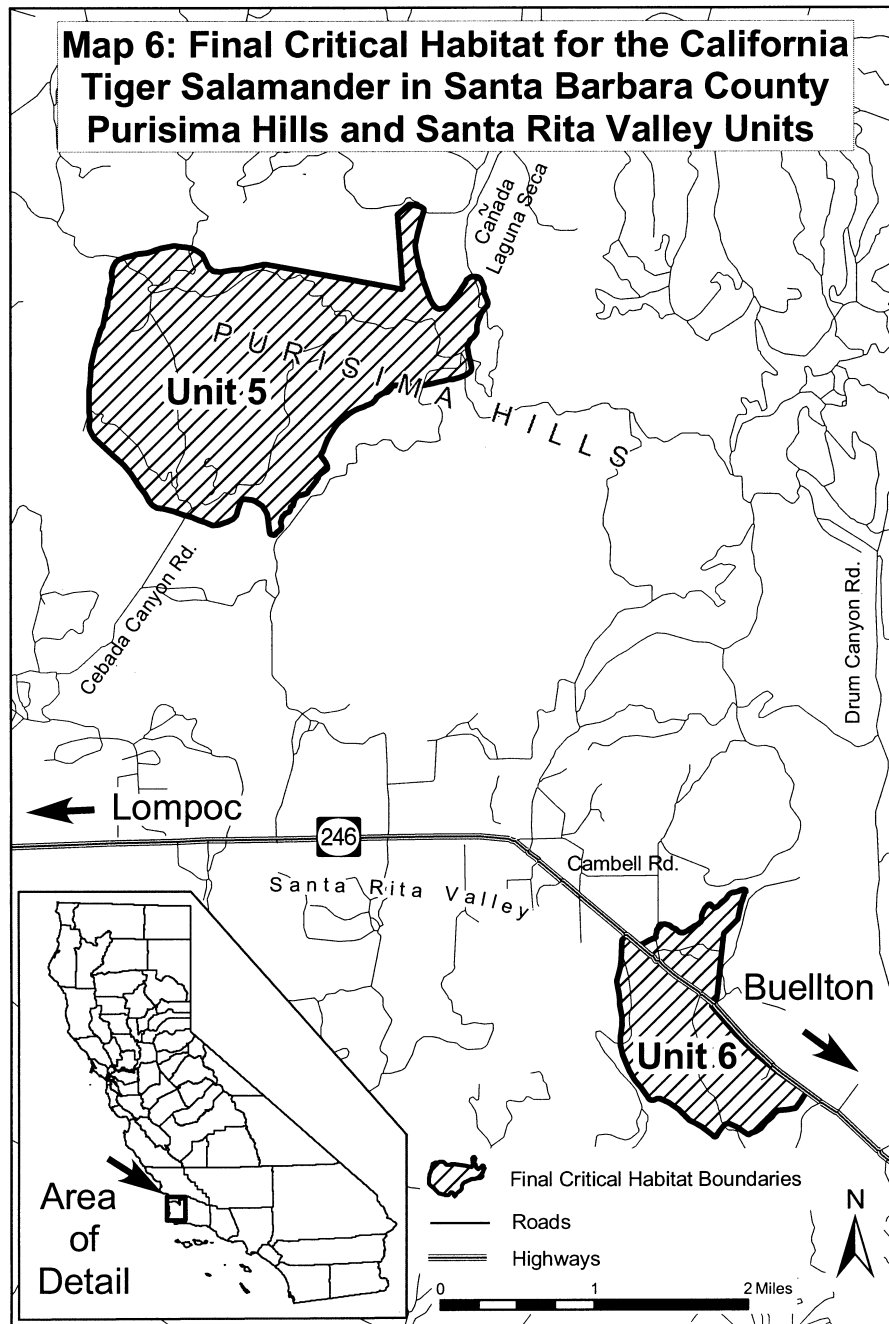
(i) From USGS 1:24,000 scale quadrangle maps Lompoc and Los Alamos. Lands bounded by UTM Zone 10, NAD 1927 coordinates (E, N): 740315, 3843441; 740315, 3843571; 740333, 3843694; 740344, 3843851; 740379, 3844016; 740440, 3844211; 740465, 3844252; 740500, 3844403; 740514, 3844454; 740523, 3844541; 740545, 3844615; 740543, 3844650; 740562, 3844732; 740560, 3844813; 740574, 3844876; 740605, 3844928; 740632, 3844951; 740687, 3844979; 740760, 3844996; 740805, 3845008; 740854, 3845018; 740926, 3845027; 740998, 3845045; 741062, 3845070; 741215, 3845097; 741303, 3845088; 741330, 3845084; 741406, 3845068; 741449, 3845049; 741505, 3845008; 741534, 3844944; 741565, 3844878; 741622, 3844831; 741696, 3844819; 741830, 3844848; 741927, 3844856; 742032, 3844878; 742137, 3844897; 742187, 3844900; 743020, 3844746; 743600, 3844639; 743544, 3845422; 743666, 3845536; 743782, 3845507; 743804, 3845490; 743820, 3845487; 743817, 3845472; 743789, 3845364; 743754, 3845216; 743731, 3845103; 743737, 3845037; 743766, 3844881; 743795, 3844800; 743801, 3844755; 743885, 3844535; 743914, 3844487; 743935, 3844452; 743955, 3844439; 743980, 3844433; 744015, 3844435; 744049, 3844447; 744076, 3844462; 744101, 3844484; 744191, 3844607; 744256, 3844716; 744267, 3844736; 744287, 3844751; 744316, 3844765; 744347, 3844771; 744379, 3844771; 744398, 3844763; 744416, 3844745; 744431, 3844716; 744453, 3844650; 744443, 3844611; 744459, 3844574; 744482, 3844523; 744488, 3844488; 744482, 3844462; 744449, 3844433; 744425, 3844386; 744406, 3844347; 744392, 3844304; 744379, 3844255; 744375, 3844189; 744361, 3844156; 744334, 3844132; 744306, 3844106; 744283, 3844062; 744275, 3844028; 744279, 3843987; 744291, 3843933; 744308, 3843884; 744316, 3843839; 744320, 3843801; 744303, 3843764; 744258, 3843733; 744257, 3843733; 744209, 3843711; 744131, 3843692; 744083, 3843690; 744032, 3843674; 743962, 3843661; 743896, 3843643; 743768, 3843616; 743739, 3843608; 743690, 3843610; 743673, 3843616; 743651, 3843624; 743587, 3843624; 743548, 3843624; 743519, 3843624; 743488, 3843616; 743467, 3843585; 743439, 3843558; 743414, 3843550; 743391, 3843543; 743373, 3843538; 743327, 3843503; 743319, 3843489; 743303, 3843462; 743280, 3843443; 743228, 3843421; 743222, 3843416; 743194, 3843404; 743150, 3843392; 743095, 3843367; 743037, 3843328; 742969, 3843276; 742924, 3843237; 742891, 3843194; 742856, 3843132; 742817, 3843073; 742790, 3842998; 742767, 3842937; 742745, 3842914; 742741, 3842893; 742755, 3842875; 742776, 3842844; 742796, 3842819; 742811, 3842782; 742808, 3842754; 742808, 3842756; 742806, 3842745; 742724, 3842689; 742714, 3842673; 742714, 3842654; 742699, 3842642; 742691, 3842619; 742679, 3842599; 742658, 3842574; 742619, 3842523; 742600, 3842496; 742580, 3842488; 742559, 3842481; 742528, 3842473; 742512, 3842467; 742491, 3842453; 742469, 3842436; 742460, 3842407; 742452, 3842376; 742446, 3842358; 742432, 3842352; 742423, 3842346; 742423, 3842331; 742423, 3842321; 742415, 3842300; 742401, 3842292; 742382, 3842284; 742366, 3842278; 742360, 3842263; 742347, 3842255; 742337, 3842238; 742331,

50 CFR Ch. I (10–1–05 Edition)

3842214; 742325, 3842195; 742322, 3842177; 742333, 3842156; 742333, 3842133; 742325, 3842113; 742308, 3842100; 742283, 3842082; 742263, 3842053; 742215, 3842063; 742205, 3842084; 742199, 3842144; 742189, 3842214; 742182, 3842267; 742162, 3842317; 742131, 3842362; 742065, 3842407; 742020, 3842428; 741952, 3842434; 741925, 3842430; 741907, 3842411; 741884, 3842343; 741859, 3842259; 741834, 3842222; 741785, 3842199; 741678, 3842164; 741618, 3842152; 741524, 3842191; 741449, 3842218; 741383, 3842245; 741322, 3842265; 741194, 3842306; 741101, 3842329; 741029, 3842343; 740984, 3842374; 740953, 3842407; 740908, 3842494; 740846, 3842572; 740805, 3842632; 740760, 3842702; 740681, 3842796; 740578, 3842885; 740374, 3843079; 740346, 3843118; 740329, 3843163; 740321, 3843192; 740323, 3843280; 740319, 3843359; returning to coordinates 740315, 3843441.

(ii) From USGS 1:24,000 scale quadrangle map Los Alamos. Lands bounded by UTM Zone 10, NAD 1927 coordinates (E, N): 745831, 3837355; 745836, 3837400; 745868, 3837517; 745882, 3837595; 745885, 3837796; 745931, 3837850; 745943, 3837841; 746054, 3837754; 746086, 3837749; 746174, 3837796; 746193, 3837805; 746210, 3837817; 746240, 3837814; 746238, 3837834; 746237, 3837848; 746238, 3837859; 746246, 3837885; 746252, 3837904; 746264, 3837925; 746270, 3837939; 746273, 3837961; 746333, 3837969; 746362, 3837961; 746389, 3837952; 746410, 3837932; 746447, 3837910; 746481, 3837886; 746510, 3837871; 746524, 3837871; 746574, 3837901; 746641, 3837941; 746671, 3837958; 746698, 3837971; 746711, 3837990; 746719, 3838016; 746722, 3838057; 746732, 3838099; 746754, 3838127; 746774, 3838153; 746800, 3838178; 746812, 3838172; 746830, 3838154; 746849, 3838139; 746872, 3838143; 746890, 3838153; 746910, 3838175; 746936, 3838195; 746973, 3838226; 747007, 3838275; 747028, 3838292; 747042, 3838295; 747065, 3838297; 747100, 3838307; 747126, 3838325; 747165, 3838333; 747192, 3838314; 747175, 3838300; 747164, 3838280; 747130, 3838159; 747094, 3838014; 746951, 3837865; 746923, 3837601; 746880, 3837223; 746875, 3837182; 746875, 3837180; 746819, 3837113; 747089, 3836795; 747166, 3836717; 747266, 3836621; 747421, 3836483; 747555, 3836383; 747819, 3836198; 747789, 3836153; 747755, 3836094; 747708, 3836034; 747619, 3836017; 747525, 3836009; 747485, 3835980; 747470, 3835953; 747470, 3835945; 747428, 3835918; 747391, 3835882; 747345, 3835822; 747298, 3835796; 747255, 3835776; 747202, 3835757; 747159, 3835786; 747080, 3835838; 747045, 3835853; 747015, 3835866; 746987, 3835870; 746960, 3835858; 746907, 3835796; 746883, 3835755; 746875, 3835741; 746860, 3835729; 746841, 3835737; 746825, 3835750; 746722, 3835836; 746666, 3835870; 746586, 3835909; 746526, 3835966; 746474, 3836020; 746369, 3836096; 746284, 3836134; 746251, 3836133; 746219, 3836119; 746195, 3836119; 746169, 3836122; 746153, 3836147; 746086, 3836247; 746015, 3836335; 745961, 3836422; 745892, 3836592; 745874, 3836696; 745868, 3836781; 745884, 3836906; 745884, 3836988; 745866, 3837121; 745866, 3837174; 745855, 3837241; 745837, 3837310; returning to coordinates 745831, 3837355.

(iii) NOTE: Units 5 and 6 (Map 6) follow:



§ 17.95, Note

Central Population of the California Tiger Salamander (*Ambystoma californiense*)

(11) Critical habitat units are depicted for the Central population of the California tiger salamander in California on the maps below.

(12) The PCEs of critical habitat for the Central population of the California tiger salamander (*Ambystoma californiense*) are the habitat components that provide:

(i) Standing bodies of fresh water (including natural and manmade (*e.g.*, stock) ponds, vernal pools, and other ephemeral or permanent water bodies which typically support inundation during winter rains and hold water for a minimum of 12 weeks in a year of average rainfall;

(ii) Upland habitats adjacent and accessible to and from breeding ponds that con-

50 CFR Ch. I (10–1–05 Edition)

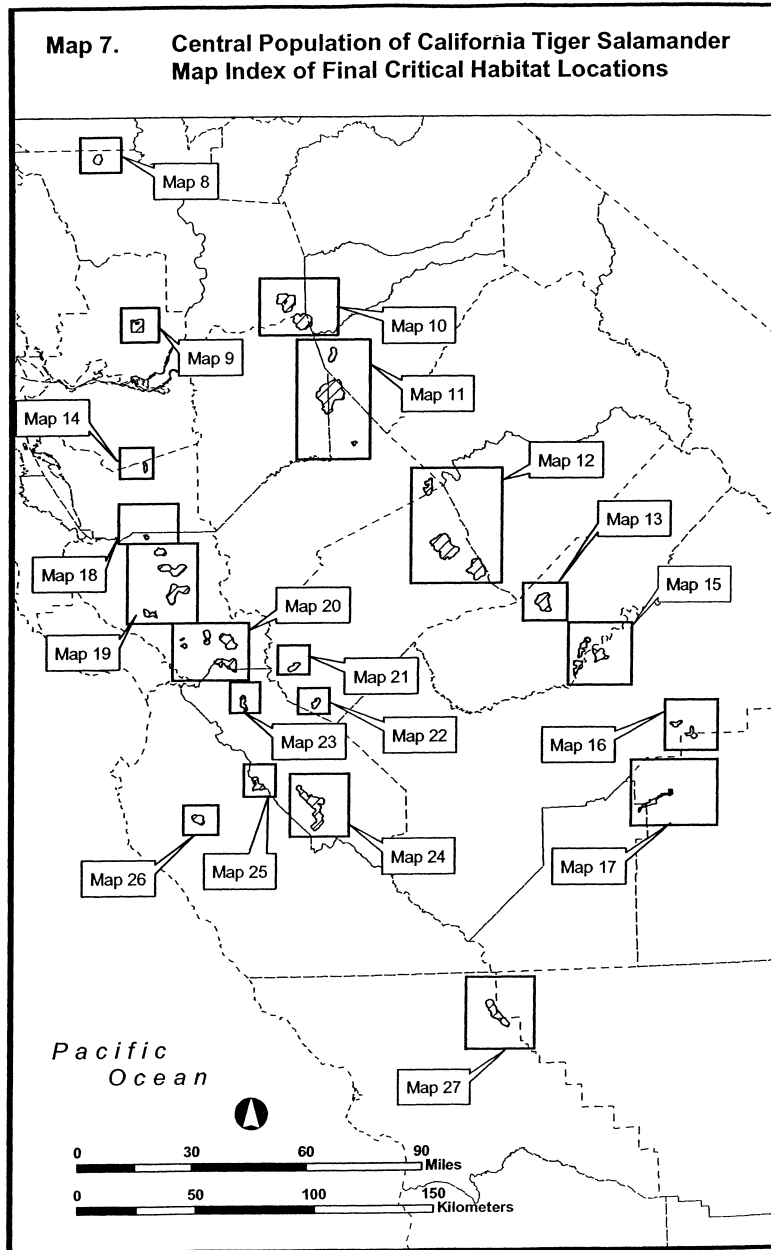
tain small mammal burrows or other underground habitat that CTS depend upon for food, shelter, and protection from the elements and predation; and

(iii) Accessible upland dispersal habitat between occupied locations that allow for movement between such sites.

(13) Critical habitat does not include man-made structures existing on the effective date of this rule and not containing one or more of the PCEs, such as buildings, aqueducts, airports, and roads, and the land on which such structures are located.

(14) Critical habitat units are described below. Data layers defining map units were created by screen digitizing habitat boundaries using ArcMap GIS.

(15) Note: Map 7 (Index map) follows:



(16) Central Valley Region: Unit 1, Yolo County, California.

(i) From USGS 1:24,000 scale quadrangles Wildwood School, Dunnigan, Bird Valley,

Zamora. Land bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 586407, 4303194; 585908, 4303117; 585550, 4303309; 585255, 4303424; 584910, 4303603; 584500, 4303795; 584231,

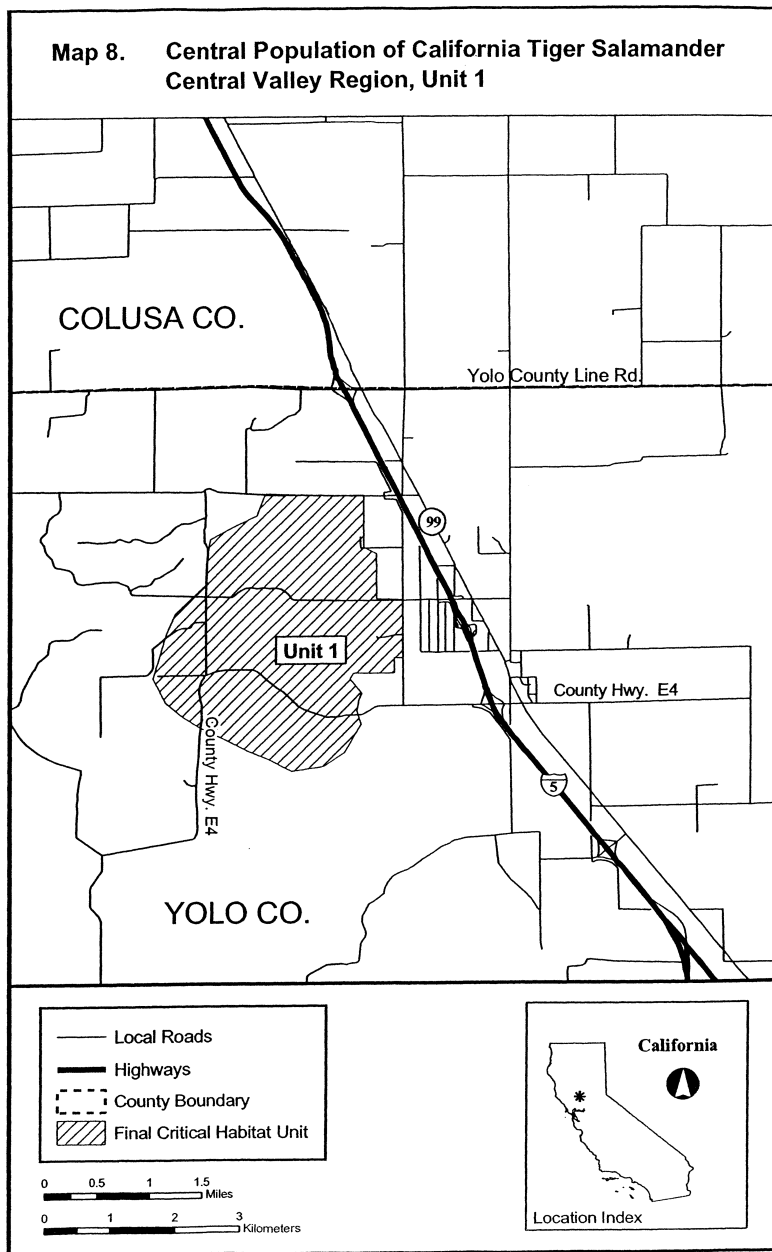
§ 17.95, Note

4303962; 583975, 4304179; 583783, 4304551; 583988,
4305229; 584116, 4305537; 584321, 4305729; 584602,
4305997; 584615, 4306446; 584654, 4306689; 584922,
4306830; 585089, 4306906; 585370, 4307047; 585486,
4307355; 585914, 4307355; 586996, 4307355; 587000,
4306558; 587204, 4306457; 587208, 4305759; 587600,
4305747; 587609, 4305701; 587617, 4304857; 587488,

50 CFR Ch. I (10–1–05 Edition)

4304855; 587486, 4304740; 587486, 4304618; 586854,
4304617; 586795, 4304534; 586983, 4304309; 586935,
4304197; 586912, 4304035; 586970, 4303827; 586715,
4303400; returning to 586407, 4303194.

(ii) Note: Map 8 (Central Valley Region,
Unit 1) follows:



(17) Central Valley Region: Unit 2, Solano County, California.

(i) From USGS 1:24,000 scale quadrangles Dozier, and Birds Landing. Land bounded by

the following UTM Zone 10, NAD83 coordinates (E,N): 601869, 4237342; 601865, 4236938; 601654, 4236932; 601647, 4237125; 601764, 4237131; 601764, 4237339; 601264, 4237328; 601264, 4237123;

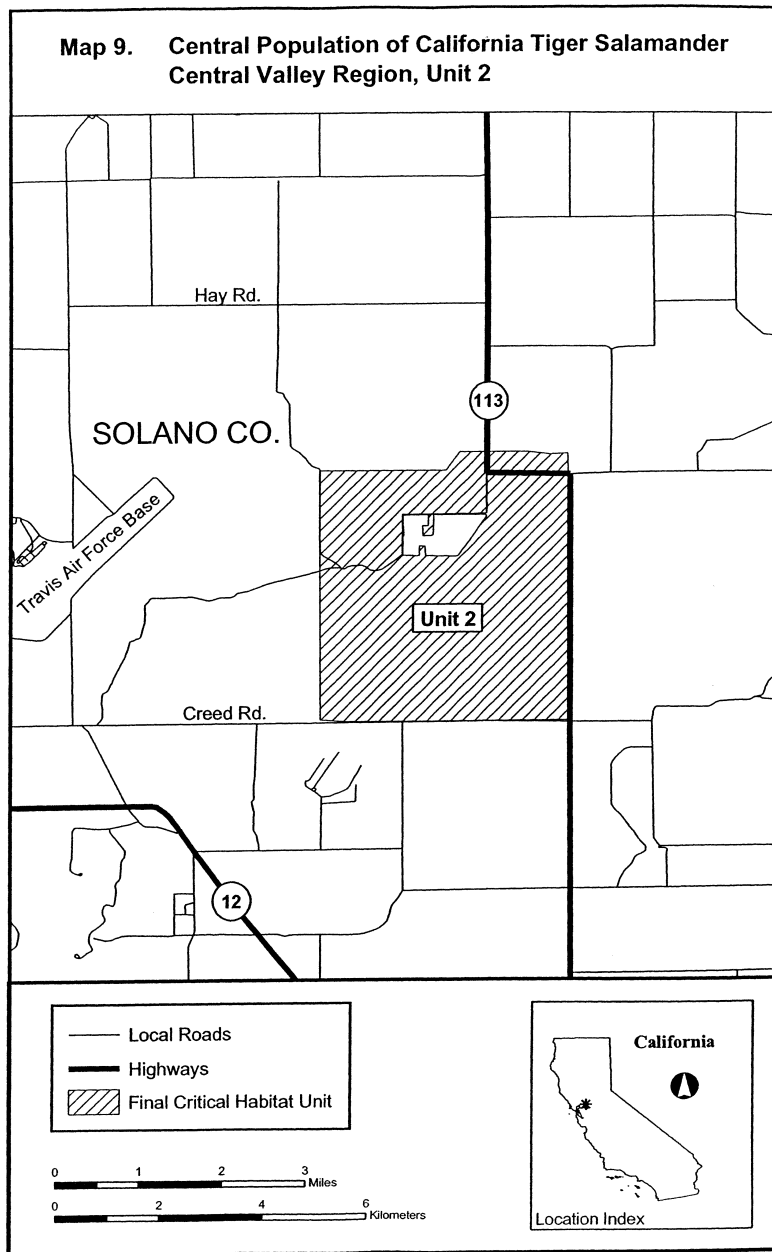
§ 17.95, Note

601288, 4237127; 601297, 4236925; 601267, 4236923;
601266, 4236556; 601589, 4236551; 601590, 4236740;
601703, 4236734; 601710, 4236549; 602349, 4236539;
602884, 4237289; 602883, 4237336; returning to
601869, 4237342.; excluding land bounded by:
603666, 4238548; 604112, 4238500; 604463, 4238516;

50 CFR Ch. I (10-1-05 Edition)

604510, 4237050; 604494, 4233370; 601674, 4233354;
600161, 4233354; 599699, 4233386; 599667, 4238197;
602105, 4238197; 602375, 4238548; 602822, 4238548;
603666, 4238548

(ii) Note: Map 9 (Central Valley Region,
Unit 2) follows:



(18) Central Valley Region: Unit 3, Sacramento County, California.

(i) From USGS 1:24,000 scale quadrangles Clay, and Goose Creek. Land bounded by the

following UTM Zone 10, NAD83 coordinates (E,N): 664836, 4248038; 665672, 4248010; 668028, 4248080; 667972, 4246477; 668014, 4245543; 668070, 4244525; 668098, 4244093; 667735, 4243954; 667443,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

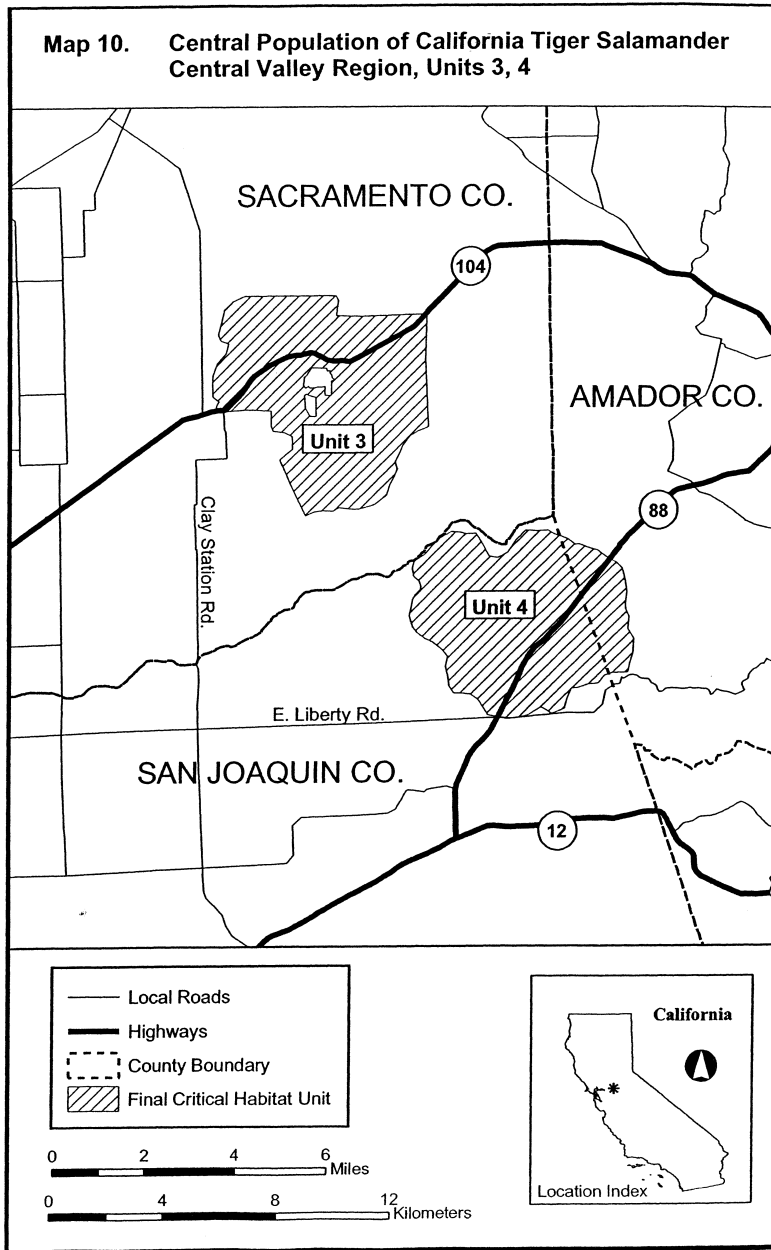
4243758; 667178, 4243424; 666927, 4242866; 666982, 4242588; 666885, 4242323; 666718, 4242016; 666606, 4241667; 666216, 4241361; 665644, 4241193; 665337, 4241207; 664947, 4241249; 664766, 4241124; 664362, 4241138; 664125, 4241110; 663790, 4240970; 663246, 4242100; 663149, 4242323; 662884, 4242936; 663316, 4243312; 663302, 4243758; 663051, 4243898; 662633, 4243954; 662563, 4244121; 662563, 4244665; 662368, 4244679; 661713, 4244706; 660626, 4244623; 660626, 4244804; 660723, 4245013; 660514, 4245180; 660500, 4245613; 660514, 4245919; 660654, 4246337; 660960, 4246672; 661072, 4247048; 660779, 4247146; 660695, 4247369; 660793, 4247732; 660904, 4248219; 661211, 4248526; 661629, 4248721; 664822, 4248735; 664905, 4248554; returning to 664836, 4248038; excluding land bounded by: 663699, 4245563; 663773, 4245470; 663872, 4245529; 663908, 4245484; 664132, 4245487; 664193, 4245525; 664343, 4245508; 664446, 4245534; 664455, 4245223; 664686, 4245225; 664681, 4245603; 664669, 4245660; 664669, 4245731; 664793, 4245767; 664776, 4245798; 664712, 4245836; 664686, 4245962; 664629, 4246000; 664643, 4246107; 664517, 4246081; 664512, 4246171; 664315, 4246178; 664236, 4246190; 663987, 4246188; 663813, 4245903; 663732, 4245860; and returning to 663699, 4245563.; and excluding land bounded by: 663893, 4245225; 663790, 4245261; 663740, 4245213; 663759, 4244776; 663937, 4244476; 664146, 4244482; 664133, 4245143; returning to 663893, 4245225.

(ii) Note: Central Valley Region, Unit 3 is depicted on Map 10—Units 3 and 4—see paragraph (19)(ii).

(19) Central Valley Region: Unit 4, Amador County, California, and San Joaquin County, California.

(i) From USGS 1:24,000 scale quadrangles Goose Creek, Ione, Clements, and Wallace. Land bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 672313, 4240429; 672654, 4240270; 672756, 4240232; 673017, 4240134; 673290, 4239940; 673438, 4239952; 673699, 4239838; 674062, 4239736; 674380, 4239498; 674698, 4239304; 674925, 4239089; 675039, 4238646; 675084, 4238248; 675039, 4237771; 675050, 4237658; 675175, 4237396; 675130, 4236954; 675346, 4236613; 675323, 4236045; 675198, 4235738; 675152, 4235409; 674653, 4235398; 674499, 4235346; 674346, 4235295; 674119, 4235023; 673812, 4234989; 673449, 4234864; 673188, 4234841; 673040, 4234455; 672961, 4234114; 672506, 4233944; 672313, 4234069; 672154, 4234160; 671723, 4233910; 671257, 4233774; 670905, 4233796; 670587, 4233830; 670246, 4233898; 670099, 4234160; 669905, 4234455; 669656, 4234637; 669292, 4234682; 669054, 4234682; 668883, 4234932; 668815, 4235295; 668747, 4235602; 668815, 4235977; 668622, 4236227; 668281, 4236499; 668020, 4236613; 667736, 4236806; 667566, 4237022; 667452, 4237408; 667566, 4237976; 667657, 4238135; 667816, 4238328; 667861, 4238441; 667804, 4238623; 667589, 4238827; 667555, 4239111; 667623, 4239339; 668009, 4239600; 668202, 4239827; 668497, 4240134; 668940, 4240395; 669201, 4240372; 669440, 4240327; 669803, 4240338; 670064, 4239906; 670269, 4239520; 670564, 4239463; 670928, 4239657; 671212, 4240099; 671564, 4240429; 671916, 4240406; returning to 672313, 4240429.

(ii) Note: Unit 4 is depicted on Map 10—Units 3 and 4—which follows:



(20) Central Valley Region: Unit 5, Calaveras County, California.

(i) From USGS 1:24,000 scale quadrangles Goose Creek, Ione, Clements, and Wallace.

Land bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 683568, 4220263; 682958, 4220198; 682573, 4220519; 682460, 4220664; 682316, 4221113; 682316, 4221499; 682348, 4221772;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

682508, 4222125; 682589, 4222494; 682974, 4222976; 683343, 4223345; 683279, 4223762; 683375, 4224067; 683343, 4224501; 683183, 4224790; 683086, 4225352; 683215, 4225657; 683456, 4225994; 683632, 4226170; 683953, 4226283; 684114, 4226411; 684467, 4226411; 684804, 4226267; 685157, 4226026; 685334, 4225496; 685350, 4224982; 685334, 4224549; 685510, 4224115; 685494, 4223682; 685382, 4223297; 685173, 4222976; 685029, 4222719; 684852, 4222205; 684772, 4221900; 684643, 4221483; 684531, 4220985; 684306, 4220664; 683921, 4220391; returning to 683568, 4220263.

(ii) Note: Central Valley Region, Unit 5 is depicted on Map 11—Units 5, 6, and 7—see paragraph (22)(ii).

(21) Central Valley Region: Unit 6, Calaveras County, California, Stanislaus County, California, and San Joaquin County, California.

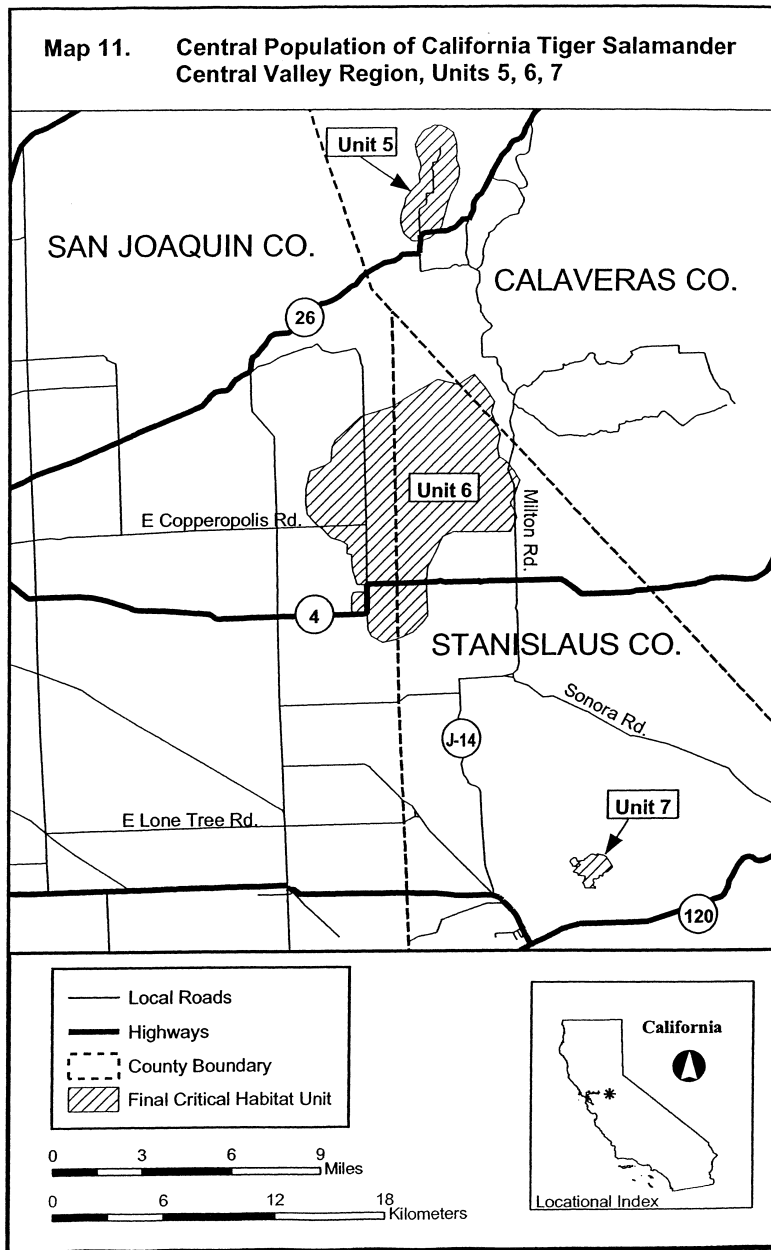
(i) From USGS 1:24,000 scale quadrangles Valley Springs SW, Jenny Lind, Farmington, and Bachelor Valley. Land bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 686359, 4213033; 686987, 4212296; 687479, 4211559; 687315, 4210958; 687542, 4210371; 687779, 4209756; 687643, 4209128; 687725, 4208582; 688134, 4208308; 688544, 4207789; 688844, 4207298; 688571, 4206424; 688349, 4206061; 688544, 4205714; 688708, 4205277; 688372, 4204505; 686597, 4204505; 685277, 4204505; 684693, 4204235; 684316, 4203393; 683884, 4202567; 683811, 4201719; 683900, 4199972; 683710, 4199678; 683164, 4199104; 682563, 4198831; 682285, 4198727; 682126, 4198667; 681470, 4198503; 680869, 4198858; 680665, 4199223; 680627, 4200080; 679933, 4200062; 679777, 4200279; 679777, 4201016; 679882, 4201242; 680596, 4201279; 680584, 4201670; 680077, 4201672; 679832, 4202382; 679764, 4202757; 679752, 4203304; 679504, 4203338; 679531, 4203829; 679149, 4204048; 678630, 4204212; 678220, 4204649; 677810, 4204976; 677346, 4205495; 677264, 4206069; 677264, 4206834; 677483, 4207817; 678329, 4208145; 678603, 4208308; 678684, 4209100; 678821, 4209483; 680253, 4210794; 681850, 4211270; 681985, 4211350; 682777, 4211817; 683589, 4212297; 684384, 4212766; 685533, 4212474; 685557, 4212491; returning to 686359, 4213033.

(ii) Note: Central Valley Region, Unit 6 is depicted on Map 11—Units 5, 6, and 7—see paragraph (22)(ii).

(22) Central Valley Region: Unit 7, Stanislaus County, California.

(i) From USGS 1:24,000 scale quadrangle Oakdale. Land bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 693428, 4186960; 693463, 4186942; 693504, 4186969; 693517, 4186960; 693709, 4186853; 693941, 4186479; 694034, 4186323; 694003, 4186260; 693941, 4186198; 693900, 4186166; 693816, 4186086; 693771, 4186059; 693646, 4186006; 693588, 4185993; 693544, 4185975; 693544, 4185930; 693517, 4185877; 693526, 4185792; 693495, 4185805; 693459, 4185836; 693423, 4185823; 693397, 4185863; 693352, 4185859; 693330, 4185828; 693303, 4185756; 693298, 4185712; 693218, 4185689; 693191, 4185645; 693138, 4185640; 693080, 4185676; 693026, 4185671; 693000, 4185645; 692964, 4185582; 693000, 4185511; 693049, 4185493; 693018, 4185440; 693022, 4185386; 692995, 4185333; 692991, 4185284; 693058, 4185261; 693098, 4185243; 693093, 4185168; 692986, 4185177; 692527, 4185172; 692514, 4185243; 692506, 4185297; 692501, 4185303; 692478, 4185364; 692456, 4185413; 692420, 4185449; 692456, 4185515; 692509, 4185627; 692523, 4185716; 692523, 4185774; 692523, 4185823; 692433, 4185841; 692179, 4185850; 692152, 4185903; 692157, 4185966; 691916, 4186028; 691925, 4186064; 692010, 4186122; 692041, 4186175; 692090, 4186220; 692121, 4186260; 692179, 4186327; 692246, 4186349; 692277, 4186389; 692291, 4186421; 692273, 4186461; 692228, 4186470; 692144, 4186447; 692108, 4186434; 692108, 4186376; 692099, 4186323; 692019, 4186314; 691987, 4186345; 691970, 4186345; 691921, 4186345; 691880, 4186345; 691858, 4186385; 691858, 4186434; 691840, 4186452; 691800, 4186470; 691782, 4186496; 691747, 4186532; 691729, 4186568; 691738, 4186621; 691773, 4186675; 691818, 4186719; 691858, 4186746; 691903, 4186764; 691947, 4186795; 691987, 4186804; 692045, 4186804; 692144, 4186608; 692228, 4186626; 692326, 4186639; 692398, 4186644; 692478, 4186644; 692540, 4186768; 692607, 4186755; 692634, 4186786; 692670, 4186849; 692790, 4186933; 692848, 4186969; 692911, 4187000; 693026, 4187005; 693067, 4186951; 693125, 4186947; 693174, 4186951; 693200, 4187027; 693379, 4186987; returning to 693428, 4186960.

(ii) Note: Central Valley Region, Unit 7 is depicted on Map 11—Units 5, 6, and 7—which follows:



(23) Central Valley Region: Unit 8, Stanislaus County, California, and Merced County, California.

(i) From USGS 1:24,000 scale quadrangles La Grange, and Snelling. Land bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 725431, 4171496; 725601, 4170824;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

725374, 4170317; 725561, 4169703; 725374, 4168849; 725587, 4168488; 725787, 4167394; 725257, 4165657; 725200, 4165472; 725093, 4164938; 724466, 4164337; 724132, 4164284; 723759, 4164284; 723267, 4164611; 723238, 4164631; 722571, 4165765; 722250, 4166366; 721817, 4167393; 723498, 4167406; 723802, 4167803; 723935, 4168465; 724279, 4168677; 724252, 4169047; 723894, 4169053; 723869, 4168849; 723432, 4168835; 723458, 4168663; 722664, 4168650; 722651, 4169074; 722584, 4170027; 723086, 4170091; 723352, 4169961; 723869, 4170371; 724200, 4170411; 724133, 4170861; 724199, 4171065; 724438, 4171245; 724888, 4171192; 724914, 4171391; 725153, 4171457; returning to 725431, 4171496.

(ii) Note: Central Valley Region, Unit 8 is depicted on Map 12—Units 8, 9, and 10—see paragraph (25)(ii).

(24) Central Valley Region: Unit 9, Merced County, California.

(i) From USGS 1:24,000 scale quadrangles Yosemite Lake, Haystack Mtn., Merced, and Planada. Land bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 737111, 4141220; 736885, 4140606; 736578, 4140319; 735779, 4139868; 735411, 4139418; 735001, 4138885; 734755, 4138516; 734345, 4138352; 733977, 4138291; 733198, 4137390; 732850, 4137308; 732625, 4137738; 732707, 4138230; 732359, 4138414; 732133, 4138373; 731990, 4138230; 731969, 4138127; 731744, 4137922; 731457, 4137308; 731129, 4137082; 730904, 4137349; 730638, 4137697; 730310, 4137656; 729900, 4137717; 729593, 4137758; 729409, 4138127; 729368, 4138332; 729081, 4138516; 729224, 4138783; 729532, 4139008; 729511, 4139315; 729204, 4139418; 728897, 4139520; 729429, 4140278; 729224, 4140667; 728897, 4140933; 728692, 4140892; 728282, 4140708; 728118, 4140667; 727914, 4140729; 727729, 4141077; 727606, 4141077; 727442, 4141179; 727238, 4141282; 726848, 4141302; 726725, 4141445; 726643, 4141753; 726725, 4141937; 726562, 4142654; 726562, 4142838; 726439, 4142982; 726172, 4143084; 725660, 4143105; 725476, 4143187; 725599, 4143412; 725476, 4143822; 725333, 4143965; 725087, 4144026; 724943, 4144149; 724902, 4144477; 725066, 4144948; 725455, 4145235; 725968, 4145399; 726193, 4145522; 726480, 4145890; 726930, 4146095; 727381, 4146136; 727729, 4146485; 728180, 4146874; 728630, 4147263; 728897, 4147591; 729388, 4147795; 729900, 4147816; 730392, 4147857; 730945, 4148103; 731478, 4148021; 732010, 4147714; 732297, 4147283;

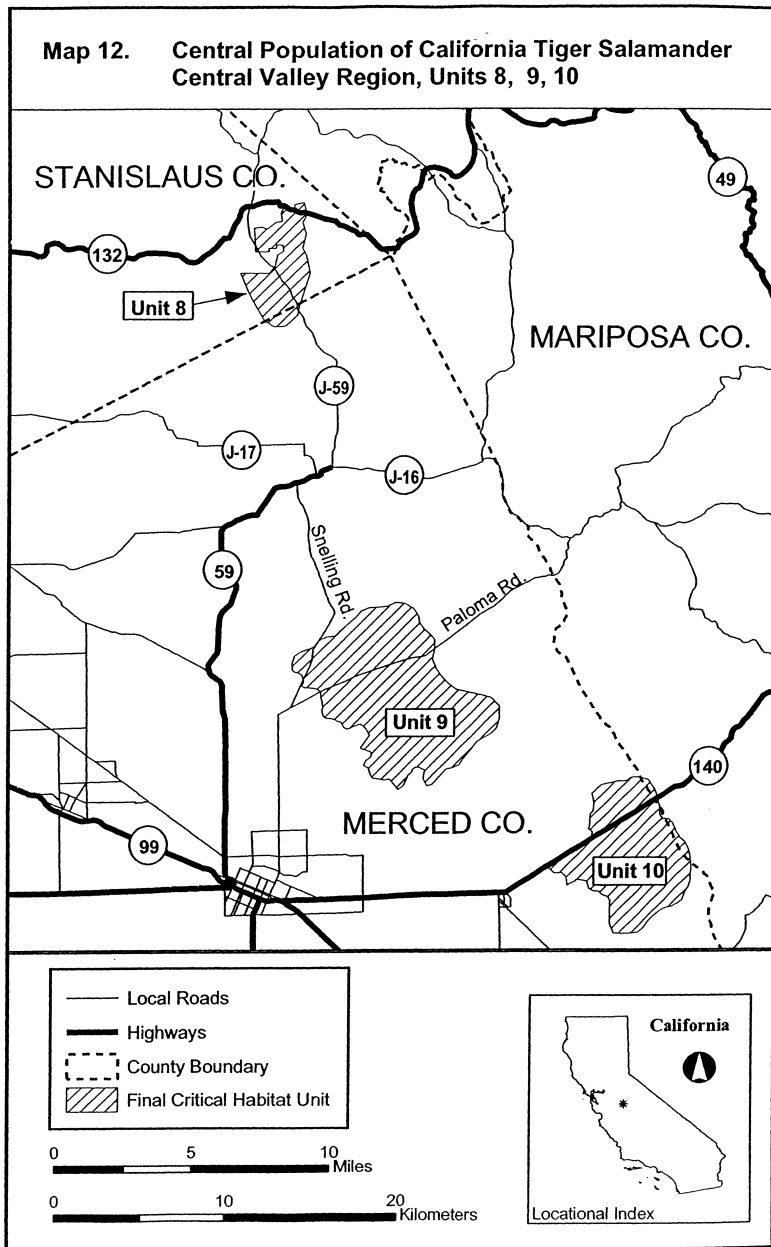
732338, 4146915; 732625, 4146525; 733034, 4146157; 733260, 4145890; 733260, 4145276; 733116, 4144784; 733362, 4144211; 733608, 4143801; 733854, 4143514; 734120, 4143289; 734550, 4142982; 735370, 4142797; 736189, 4142593; 736619, 4142470; 737111, 4141978; returning to 737111, 4141220.

(ii) Note: Central Valley Region, Unit 9 is depicted on Map 12—Units 8, 9, and 10—see paragraph (25)(ii).

(25) Central Valley Region: Unit 10, Merced County, California, and Mariposa County, California.

(i) From USGS 1:24,000 scale quadrangles Planada, and Owens Reservoir. Land bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 745886, 4137625; 746150, 4137196; 746265, 4136981; 746447, 4136371; 746447, 4136305; 746529, 4136041; 746530, 4136009; 746546, 4135595; 746645, 4135364; 746760, 4135315; 746880, 4135309; 747140, 4135298; 747338, 4135067; 747519, 4134655; 747750, 4134226; 748031, 4133945; 748229, 4133533; 748311, 4133170; 748353, 4132808; 748361, 4132741; 748394, 4132625; 748394, 4132394; 748344, 4132047; 748328, 4131750; 748212, 4131371; 748064, 4131123; 747866, 4130579; 747684, 4130414; 747288, 4130232; 746826, 4130117; 746562, 4129952; 746100, 4129589; 745820, 4129275; 745605, 4128978; 745292, 4128714; 744863, 4128648; 744367, 4128632; 743856, 4128665; 743608, 4129209; 743608, 4129572; 743608, 4130232; 743641, 4130579; 743493, 4130793; 743179, 4130942; 743014, 4131107; 742684, 4131123; 742404, 4131255; 742288, 4131684; 742024, 4131750; 741727, 4131783; 741628, 4131684; 741150, 4131453; 741117, 4131932; 740820, 4132180; 740407, 4132163; 740061, 4132444; 740358, 4132757; 740589, 4132922; 740919, 4133153; 741249, 4133351; 741414, 4133417; 741826, 4133681; 742156, 4133929; 742585, 4134308; 742618, 4134556; 742371, 4134721; 742437, 4134853; 742470, 4135067; 742453, 4135331; 742486, 4135595; 742618, 4135727; 742668, 4135859; 742684, 4136255; 742668, 4136437; 742585, 4136800; 742783, 4136981; 742882, 4137097; 743146, 4137344; 743460, 4137410; 743740, 4137460; 744103, 4137559; 744450, 4137542; 744632, 4137592; 744863, 4137757; 745077, 4137790; 745393, 4137760; 745424, 4137757; returning to 745886, 4137625.

(ii) Note: Central Valley Region, Unit 10 is depicted on Map 12—Units 8, 9, and 10—which follows:



(26) Central Valley Region: Unit 11, Madera County, California.

(i) From USGS 1:24,000 scale quadrangle Raymond. Land bounded by the following

UTM Zone 11, NAD83 coordinates (E,N):
 236646, 4118534; 236735, 4119457; 236919, 4119535;
 237364, 4119940; 237297, 4120289; 237671, 4120535;
 237749, 4120814; 237895, 4121224; 238305, 4121557;

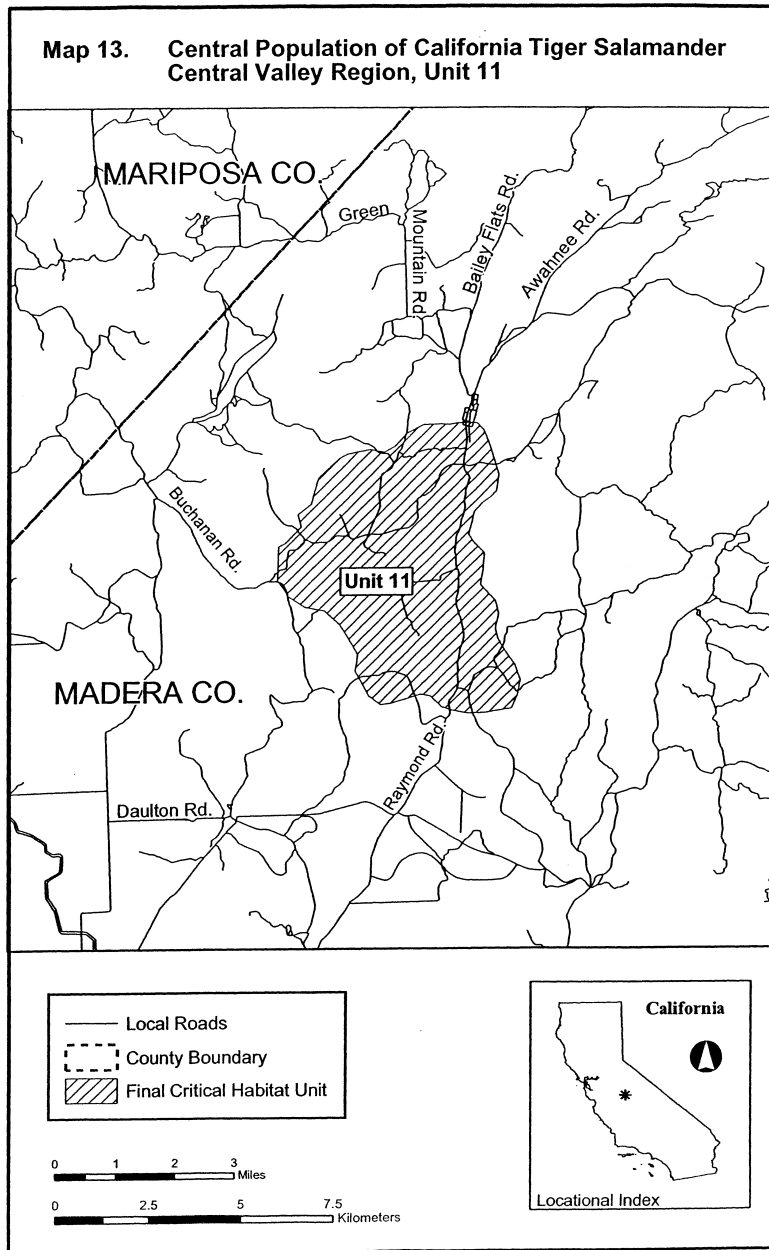
§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

238526, 4121737; 238726, 4121829; 239329, 4121896;
239728, 4121811; 240005, 4121943; 240340, 4122266;
240817, 4122475; 241265, 4122461; 241503, 4122431;
241714, 4122463; 242088, 4122454; 242236, 4122430;
242404, 4122240; 242517, 4121903; 242649, 4121386;
242729, 4121007; 242656, 4120563; 242498, 4120423;
242265, 4120288; 242025, 4120049; 241933, 4119770;
241837, 4119447; 241973, 4119229; 242224, 4118929;
242164, 4118469; 242064, 4118071; 242454, 4117612;
242521, 4117249; 242406, 4116852; 242463, 4116564;
242691, 4116146; 242868, 4115880; 243004, 4115423;

242888, 4115011; 242718, 4114693; 241980, 4114620;
241532, 4114633; 241135, 4114733; 240843, 4114856;
240549, 4115174; 240283, 4115221; 239933, 4115138;
239492, 4115032; 239192, 4115021; 238894, 4115279;
238776, 4115541; 238564, 4115973; 238623, 4116194;
238668, 4116431; 238374, 4116988; 238226, 4117252;
237848, 4117650; 237318, 4117788; 236903, 4118099;
236797, 4118315; returning to 236646, 4118534.

(ii) Note: Map 13 (Central Valley Region, Unit 11) follows:



(27) Central Valley Region: Unit 18, Alameda County, California.

(i) From USGS 1:24,000 scale quadrangle Tassajara, and Livermore. Land bounded by

the following UTM Zone 10, NAD83 coordinates (E,N): 606493, 4148131; 606445, 4148064; 606428, 4148018; 606432, 4147932; 606450, 4147848; 606466, 4147818; 606558, 4147771; 606599, 4147772;

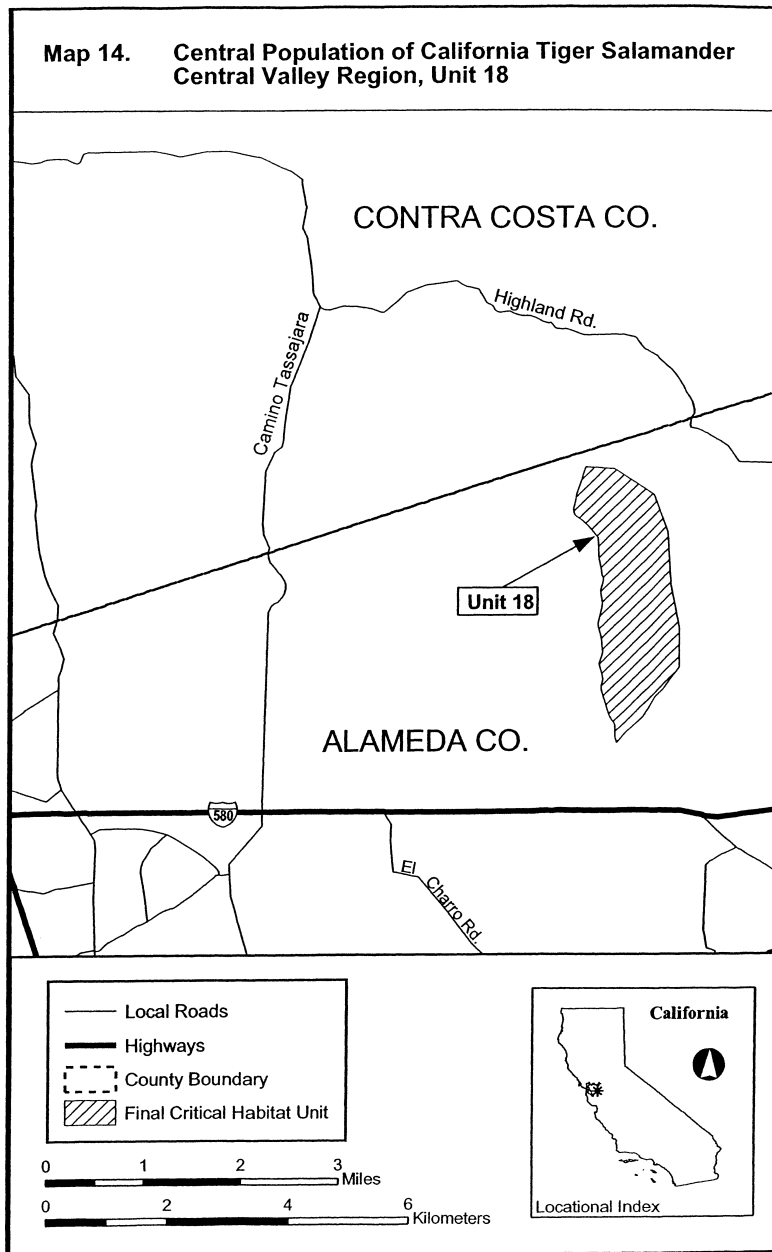
§ 17.95, Note

606755, 4147834; 606834, 4147825; 606924, 4147745;
606959, 4147723; 606992, 4147438; 606865, 4146951;
606716, 4146634; 606357, 4146443; 606039, 4146380;
605807, 4146487; 605801, 4146507; 605762, 4146550;
605680, 4146592; 605678, 4146593; 605573, 4146697;
605446, 4146951; 605479, 4147194; 605495, 4147179;
605532, 4147116; 605552, 4147114; 605551, 4147218;
605591, 4147274; 605593, 4147302; 605461, 4147339;
605440, 4147342; 605404, 4147396; 605341, 4147607;
605300, 4147660; 605329, 4147701; 605322, 4147708;
605273, 4147694; 605244, 4147731; 605245, 4147738;

50 CFR Ch. I (10–1–05 Edition)

605236, 4147742; 605192, 4147798; 605044, 4148010;
605102, 4148319; 605127, 4148265; 605220, 4148111;
605251, 4148083; 605294, 4148086; 605431, 4148129;
605537, 4148188; 605655, 4148273; 605680, 4148317;
605768, 4148412; 605818, 4148448; 605900, 4148447;
605946, 4148417; 606075, 4148398; 606134, 4148371;
606201, 4148308; 606331, 4148228; 606492, 4148189;
606500, 4148167; returning to 606493, 4148131.

(ii) Note: Map 14 (Central Valley Region, Unit 18) follows:



(28) Southern San Joaquin Region: Unit 1a, Madera County, California.

(i) From USGS 1:24,000 scale quadrangles Little Table Mtn., Millerton Lake West,

Lanes Bridge, and Friant. Land bounded by the following UTM Zone 11, NAD83 coordinates (E,N): 253140, 4094581; 253210, 4094842; 253281, 4095121; 253387, 4095398; 253645, 4095559;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

253861, 4095616; 253852, 4096041; 253748, 4096349; 253653, 4096816; 253632, 4097047; 253685, 4097593; 253940, 4097984; 254341, 4098171; 254443, 4098377; 254346, 4098808; 254531, 4099222; 254727, 4099510; 254695, 4099849; 254591, 4100174; 254965, 4100204; 255341, 4100552; 255900, 4100711; 256220, 4100727; 256431, 4101262; 256505, 4101877; 256706, 4102254; 256840, 4102405; 257279, 4102626; 257811, 4102645; 258162, 4102587; 258498, 4102301; 258635, 4101955; 258734, 4101560; 258553, 4100933; 258138, 4100535; 257954, 4100347; 257908, 4100348; 257918, 4100725; 257542, 4100727; 257557, 4101144; 257113, 4101161; 256981, 4098268; 256639, 4098365; 255431, 4098363; 255427, 4097540; 256213, 4097523; 256203, 4096729; 254978, 4096742; 254920, 4094736; 254503, 4094762; 254503, 4094758; 253976, 4094771; 253976, 4094613; 253892, 4094501; 253919, 4094443; 253916, 4094397; 253914, 4094362; 253868, 4094365; 253822, 4094362; 253718, 4094252; 253710, 4094201; 253710, 4094200; 253701, 4094209; 253429, 4094386; 253140, 4094581.

(ii) Note: Southern San Joaquin Region, Unit 1a is depicted on—Units 1a, 1b, and 2—see paragraph (30)(ii).

(29) Southern San Joaquin Region: Unit 1b, Fresno County, California.

(i) From USGS 1:24,000 scale quadrangle Lanes Bridge. Land bounded by the following UTM Zone 11, NAD83 coordinates (E,N): 251184, 4092207; 251205, 4092542; 251262, 4093159; 252944, 4093159; 253152, 4093075; 253259, 4093191; 253246, 4093164; 253246, 4092760; 253951, 4092757; 254008, 4092773; 254065, 4092790; 254068, 4092831; 254018, 4092849; 253977, 4092852; 253939, 4092895; 253937, 4092936; 253960, 4092986; 253988, 4093030; 254024, 4093028; 254075, 4093024; 254098, 4092992; 254134, 4092985; 254195, 4092981; 254190, 4092910; 254216, 4092832; 254223, 4092791; 254226, 4092744; 254465, 4092734; 254461, 4092342; 254633, 4092331; 254636, 4092535; 254698, 4092551; 254738, 4092615; 254757, 4092670; 254772, 4092746; 254777, 4092832; 254817, 4092901; 254877, 4092959; 254914, 4092978; 254971, 4092712; 254985, 4092375; 254980, 4092021; 254713, 4091436; 254292, 4091214; 253805, 4091086; 253542, 4090837; 253614, 4090584; 253836, 4090446; 253770, 4090238; 253503, 4089936; 253348, 4089733; 253173, 4089528; 253141, 4089490; 253105, 4089475; 252915, 4089348; 252875, 4089294; 252838, 4089192; 252842, 4089126; 252835, 4089116; 252636, 4088822;

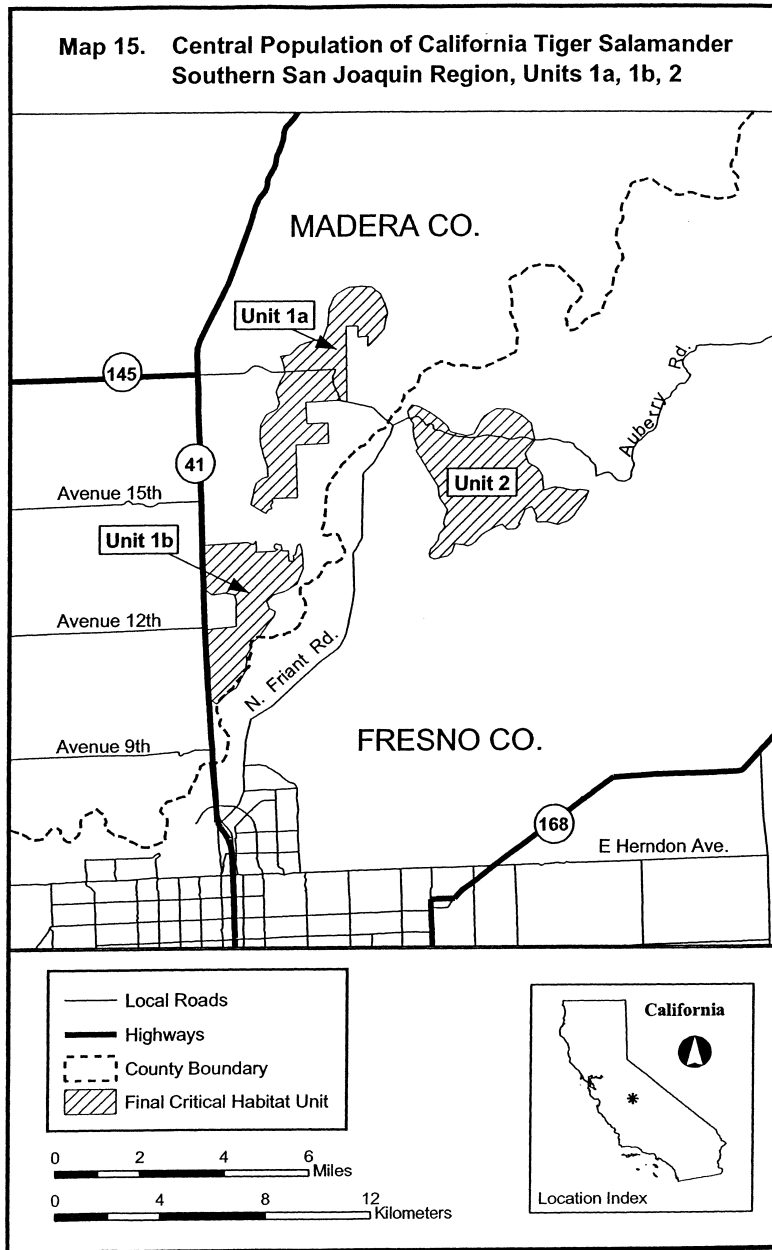
252641, 4088627; 252573, 4088288; 252564, 4088242; 252170, 4087611; 251840, 4087437; 251615, 4087239; 251458, 4087089; 251407, 4087039; 251122, 4087288; 251185, 4087726; 251211, 4088132; 251215, 4088486; 251168, 4088861; 251100, 4089184; 251100, 4089751; 251111, 4089927; 251999, 4089960; 252301, 4089976; 252328, 4090400; 252364, 4090982; 252307, 4091198; 251941, 4091292; 251477, 4091232; 251191, 4091481; 251185, 4091658; returning to 251184, 4092207.

(ii) Note: Southern San Joaquin Region, Unit 1b is depicted on Map 15—Units 1A, 1B, and 2—see paragraph (30)(ii).

(30) Southern San Joaquin Region: Unit 2, Fresno County, California.

(i) From USGS 1:24,000 scale quadrangle Friant. Land bounded by the following UTM Zone 11, NAD83 coordinates (E,N): 259307, 4097734; 259442, 4097902; 259483, 4097988; 259743, 4097901; 260153, 4097663; 260490, 4097393; 260773, 4097110; 260916, 4096853; 261506, 4096656; 261810, 4096708; 262107, 4097203; 262261, 4097388; 262718, 4097625; 263193, 4097577; 263655, 4097318; 263988, 4096978; 264104, 4096298; 263703, 4095827; 263821, 4095465; 264110, 4095270; 264211, 4095169; 264294, 4094979; 264329, 4094398; 264769, 4094484; 264988, 4094446; 265443, 4094298; 265672, 4094337; 266030, 4094264; 265865, 4093902; 265521, 4093499; 265441, 4093345; 265199, 4093165; 264774, 4093047; 264401, 4093181; 264044, 4093188; 263971, 4093270; 264002, 4093471; 263856, 4093802; 263594, 4093711; 263462, 4093422; 263323, 4093192; 263373, 4093166; 263222, 4092989; 262867, 4092976; 262704, 4093198; 262451, 4093108; 262142, 4092986; 261885, 4092843; 261639, 4092593; 261510, 4092512; 261139, 4092518; 260841, 4092572; 260715, 4092261; 260534, 4092127; 260512, 4092123; 260039, 4092041; 259874, 4092120; 259842, 4092143; 259838, 4092231; 259887, 4092407; 259978, 4092494; 260034, 4092547; 260200, 4092731; 260241, 4092941; 260482, 4093245; 260433, 4093402; 260625, 4093897; 260461, 4094183; 260327, 4094416; 260317, 4094701; 260313, 4094838; 259541, 4096215; 259541, 4096227; 259623, 4096279; 259542, 4096507; 259542, 4096570; 259485, 4096704; 259472, 4096979; 259490, 4097262; 259412, 4097426; 259331, 4097555; returning to 259307, 4097734.

(ii) Note: Southern San Joaquin Valley Region, Unit 2 is depicted on Map 15—Units 1a, 1b, and 2—which follows:



(31) Southern San Joaquin Region: Unit 3a, Fresno County, California.

(1) From USGS 1:24,000 scale quadrangle Orange Cove North. Land bounded by the fol-

lowing UTM Zone 11, NAD83 coordinates (E,N): 290111, 4064680; 291311, 4064655; 292277, 4064495; 292897, 4064406; 293304, 4064906; 293877, 4065270; 294584, 4065309; 294577, 4064940; 294973,

§ 17.95, Note

4064926; 294962, 4064261; 294150, 4064279; 294132, 4063716; 293340, 4063754; 293311, 4063118; 292970, 4062774; 292103, 4062528; 291469, 4062793; 291158, 4063413; 291086, 4063868; 290091, 4063956; returning to 290111, 4064680.

(i) Note: Southern San Joaquin Region, Unit 3a is depicted on Map 16—Units 3A and 3B—see paragraph (32)(ii).

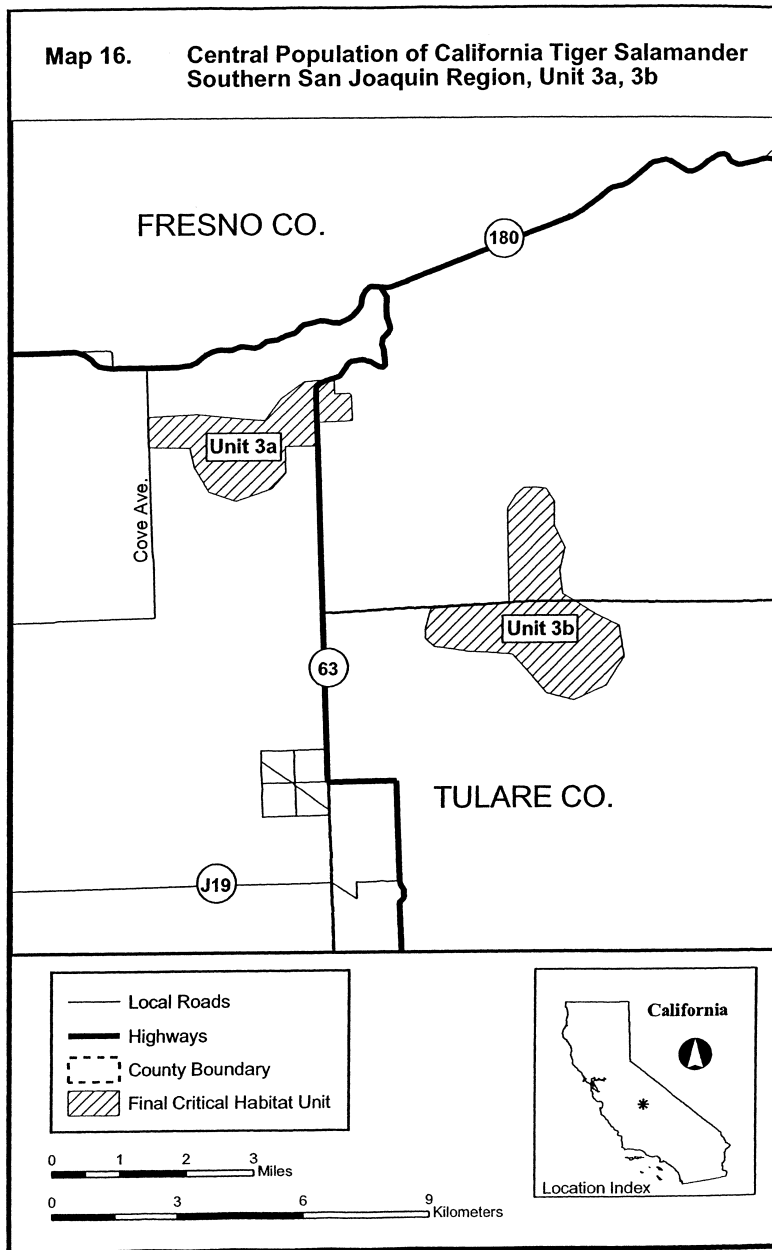
(32) Southern San Joaquin Region: Unit 3b, Fresno County, California, and Tulare County, California.

(i) From USGS 1:24,000 scale quadrangles Orange Cove North, and Tucker Mtn. Land bounded by the following UTM Zone 11,

50 CFR Ch. I (10–1–05 Edition)

NAD83 coordinates (E,N): 296384, 4058957; 296398, 4059181; 296564, 4059658; 298431, 4059652; 298432, 4059676; 298529, 4061925; 298738, 4062217; 298933, 4062407; 299169, 4062400; 299471, 4062349; 299655, 4062030; 299619, 4061457; 299860, 4060916; 299700, 4060350; 299740, 4059797; 300013, 4059606; 300483, 4059275; 301039, 4058965; 301116, 4058185; 300650, 4057538; 299855, 4057238; 299218, 4057453; 298847, 4057926; 298453, 4058427; 297933, 4058509; 297411, 4058567; 297115, 4058636; 296596, 4058743; returning to 296384, 4058957.

(ii) Note: Southern San Joaquin Valley Region, Unit 3b is depicted on Map 16—Units 3a and 3b—which follows:



(33) Southern San Joaquin Region: Unit 5, Kings County, California, and Tulare County, California.

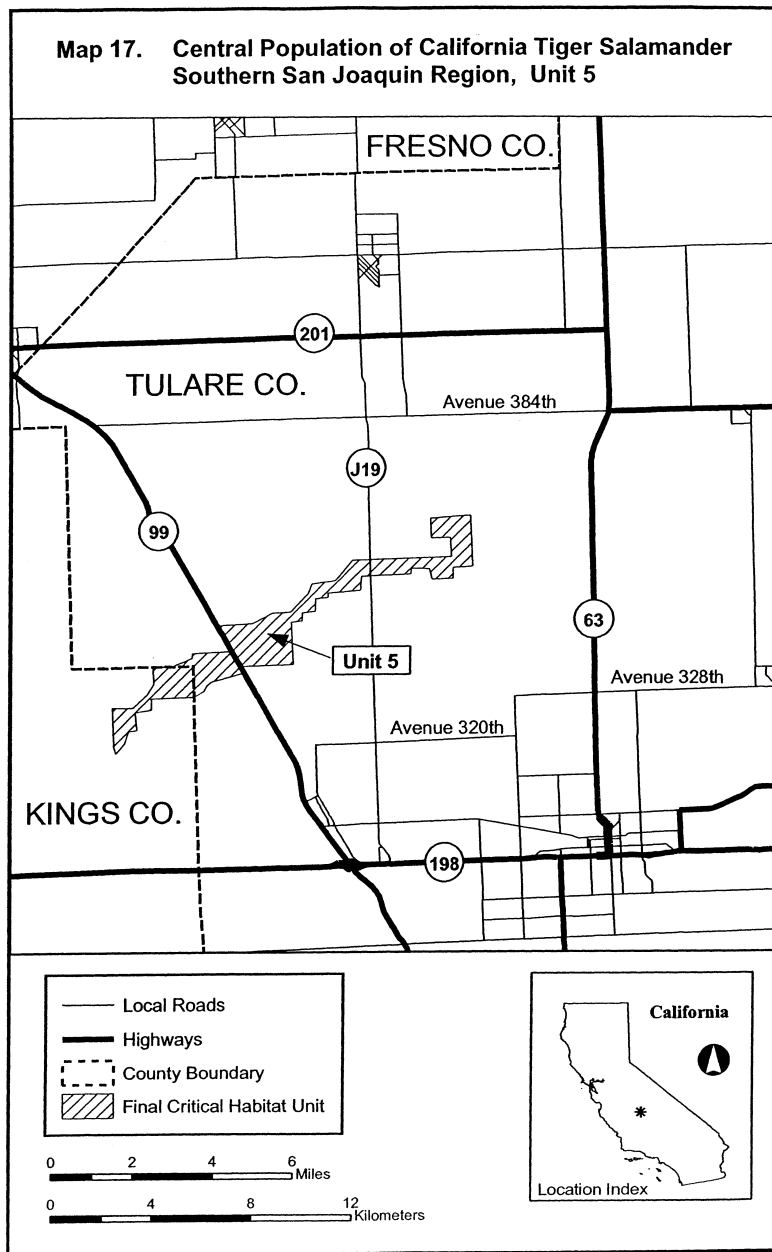
(i) From USGS 1:24,000 scale quadrangles Burris Park, Traver, Monson, and Remnoy. Land bounded by the following UTM Zone 11, NAD83 coordinates (E,N): 274730, 4029784;

§ 17.95, Note

275563, 4029744; 276147, 4030226; 276443, 4030631;
276461, 4031301; 277082, 4031301; 277215, 4031301;
278021, 4031581; 278032, 4031768; 279633, 4031751;
279157, 4032817; 280534, 4032802; 281370, 4033174;
282087, 4033164; 282812, 4033837; 282978, 4034239;
283924, 4034298; 284654, 4035065; 288568, 4034950;
288557, 4035728; 287806, 4035763; 287831, 4036538;
289234, 4036569; 289420, 4036545; 289388, 4034511;
288623, 4034511; 288596, 4034089; 287738, 4034107;
287670, 4034524; 286957, 4034603; 286918, 4034358;
284966, 4034398; 284896, 4033837; 283612, 4033835;

50 CFR Ch. I (10–1–05 Edition)

283601, 4033647; 283093, 4033631; 283051, 4033140;
282531, 4033101; 282523, 4032784; 282074, 4032765;
282062, 4031058; 280018, 4031127; 280070, 4030841;
278735, 4030571; 278537, 4030418; 278407, 4030226;
278030, 4030026; 278008, 4030027; 276325, 4030062;
276285, 4029617; 275634, 4029551; 275660, 4028843;
275341, 4028816; 275122, 4028323; 274758, 4027969;
274702, 4028196; returning to 274730, 4029784.
(ii) Note: Map 17 (Southern San Joaquin
Valley Region, Unit 5) follows:



(34) East Bay Region: Unit 3, Santa Clara County, California.

(i) From USGS 1:24,000 scale quadrangle Calaveras Reservoir. Land bounded by the

following UTM Zone 10, NAD83 coordinates (E,N): 606493, 4148131; 606445, 4148064; 606428, 4148018; 606432, 4147932; 606450, 4147848; 606466, 4147818; 606558, 4147771; 606599, 4147772; 606755,

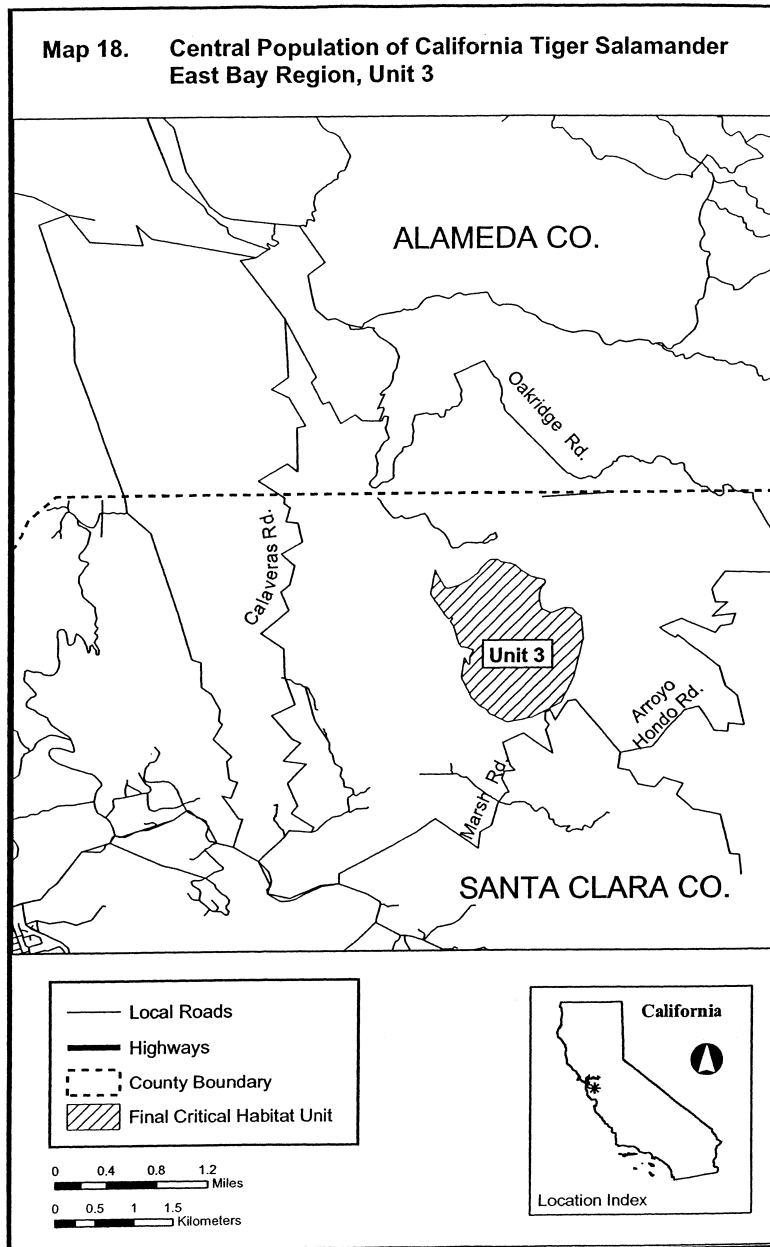
§ 17.95, Note

4147834; 606834, 4147825; 606924, 4147745; 606959,
4147723; 606992, 4147438; 606865, 4146951; 606716,
4146634; 606357, 4146443; 606039, 4146380; 605807,
4146487; 605801, 4146507; 605762, 4146550; 605680,
4146592; 605678, 4146593; 605573, 4146697; 605446,
4146951; 605479, 4147194; 605495, 4147179; 605532,
4147116; 605552, 4147114; 605551, 4147218; 605591,
4147274; 605593, 4147302; 605461, 4147339; 605440,
4147342; 605404, 4147396; 605341, 4147607; 605300,
4147660; 605329, 4147701; 605322, 4147708; 605273,
4147694; 605244, 4147731; 605245, 4147738; 605236,

50 CFR Ch. I (10–1–05 Edition)

4147742; 605192, 4147798; 605044, 4148010; 605102,
4148319; 605127, 4148265; 605220, 4148111; 605251,
4148083; 605294, 4148086; 605431, 4148129; 605537,
4148188; 605655, 4148273; 605680, 4148317; 605768,
4148412; 605818, 4148448; 605900, 4148447; 605946,
4148417; 606075, 4148398; 606134, 4148371; 606201,
4148308; 606331, 4148228; 606492, 4148189; 606500,
4148167; returning to 606493, 4148131.

(ii) Note: Map 18 (East Bay Region, Unit 3)
follows:



(35) East Bay Region: Unit 5, Santa Clara County, California.

(i) From USGS 1:24,000 scale quadrangles Calaveras Reservoir, and Mt. Day. Land

bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 611993, 4142407; 612080, 4142353; 612254, 4142429; 612417, 4142559; 612570, 4142679; 612668, 4142744; 612896, 4142712;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

613157, 4142614; 613375, 4142483; 613560, 4142265; 613625, 4142113; 613669, 4141950; 613778, 4141819; 613963, 4141656; 614180, 4141406; 614246, 4141123; 614333, 4140851; 614267, 4140513; 614300, 4140296; 614191, 4139991; 614061, 4139795; 613832, 4139599; 613691, 4139480; 613527, 4139458; 613299, 4139534; 613081, 4139599; 612983, 4139686; 612809, 4139774; 612613, 4139752; 612504, 4139861; 612439, 4139948; 612254, 4139893; 612091, 4139991; 611971, 4140067; 610905, 4139741; 610208, 4139850; 609588, 4140546; 609621, 4141188; 609936, 4141656; 610415, 4141950; 610698, 4142026; 610763, 4142396; 610850, 4142570; 611025, 4142777; 611177, 4142918; 611340, 4142951; 611612, 4142799; 611884, 4142570; returning to 611993, 4142407.

(ii) Note: East Bay Region, Unit 5 is depicted on Map 19—Units 5, 6, 7, and 8—see paragraph (38)(ii).

(36) East Bay Region: Unit 6, Santa Clara County, California.

(i) From USGS 1:24,000 scale quadrangles Lick Observatory, and Isabel Valley. Land bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 622442, 4134132; 622178, 4133537; 621384, 4132677; 620789, 4132346; 620326, 4131817; 619664, 4131156; 619003, 4131090; 618341, 4130891; 617283, 4130957; 616688, 4131553; 616489, 4132413; 615894, 4132876; 614769, 4133206; 613976, 4133008; 613248, 4133008; 612520, 4133140; 611793, 4133537; 611197, 4134198; 611131, 4135058; 612057, 4135654; 613050, 4135786; 613711, 4135852; 614637, 4135786; 615629, 4135654; 616026, 4135257; 616158, 4134860; 616555, 4134397; 617283, 4134198; 617746, 4133802; 618540, 4134000; 619069, 4134595; 620061, 4135654; 620921, 4135852; 621847, 4135786; 622442, 4135455; 622905, 4134661; returning to 622442, 4134132.

(ii) Note: East Bay Region, Unit 6 is depicted on Map 19—Units 5, 6, 7, and 8—see paragraph (38)(ii).

(37) East Bay Region: Unit 7, Santa Clara County, California.

(i) From USGS 1:24,000 scale quadrangles Lick Observatory, Isabel Valley, Morgan Hill, and Mt. Sizer. Land bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 619400, 4126459; 619796, 4126327; 621053,

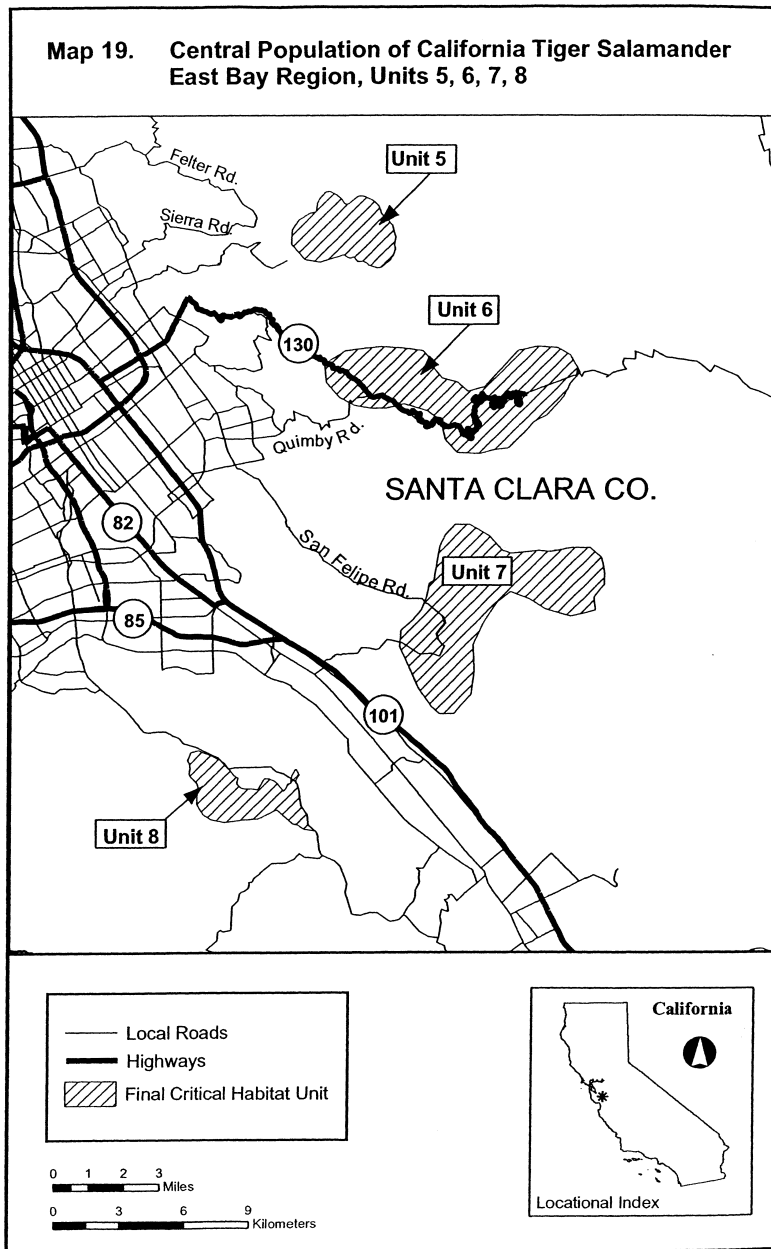
4126459; 621582, 4126393; 622641, 4126592; 623434, 4126592; 623964, 4126129; 624096, 4125467; 624096, 4124872; 623633, 4124277; 623699, 4123681; 622575, 4123417; 621384, 4123747; 620656, 4124210; 619796, 4124541; 619201, 4124078; 618540, 4123086; 618077, 4122094; 618143, 4120837; 618010, 4119779; 617217, 4118919; 616555, 4118919; 616158, 4119249; 615563, 4120043; 615100, 4121035; 614637, 4122028; 614703, 4122755; 615232, 4123218; 615629, 4123681; 615894, 4124343; 616026, 4124938; 616225, 4125070; 616489, 4126658; 616754, 4127187; 617217, 4127650; 617878, 4127650; 618804, 4127121; returning to 619400, 4126459.

(ii) Note: East Bay Region, Unit 7 is depicted on Map 19—Units 5, 6, 7, and 8—see paragraph (38)(ii).

(38) East Bay Region: Unit 8, Santa Clara County, California.

(i) From USGS 1:24,000 scale quadrangle Santa Teresa Hills. Land bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 607465, 4115477; 607584, 4115457; 607783, 4115457; 607902, 4115457; 608219, 4115417; 608517, 4115913; 608735, 4115913; 608973, 4115834; 609112, 4115695; 609291, 4115497; 609410, 4115338; 609529, 4115536; 609588, 4115675; 609727, 4115715; 609707, 4115834; 609767, 4116052; 609866, 4116211; 609927, 4116356; 609946, 4116348; 609990, 4116306; 610036, 4116246; 610131, 4116099; 610087, 4116065; 609930, 4115808; 609958, 4115742; 610012, 4115687; 610086, 4115410; 610096, 4115322; 610135, 4115089; 610138, 4115056; 610146, 4114967; 610194, 4114679; 610388, 4114391; 610474, 4114261; 610507, 4113796; 610840, 4113506; 610342, 4113592; 610045, 4113770; 609807, 4113850; 609092, 4114485; 608239, 4114068; 607584, 4114008; 606691, 4113909; 606036, 4114028; 605699, 4114266; 605401, 4114763; 605421, 4115080; 605461, 4115556; 605401, 4115715; 605123, 4115993; 605024, 4116152; 605084, 4116449; 605024, 4116648; 604945, 4116767; 605123, 4117144; 605481, 4117223; 605758, 4117104; 606076, 4116985; 606393, 4116826; 606671, 4116668; 606830, 4116449; 607108, 4116072; 607306, 4115953; 607247, 4115775; 607247, 4115695; 607346, 4115576; returning to 607465, 4115477.

(ii) Note: East Bay Region, Unit 6 is depicted on Map 19—Units 5, 6, 7, and 8—which follows:



(39) East Bay Region: Unit 9, Santa Clara County, California.

(i) From USGS 1:24,000 scale quadrangles Gilroy. Land bounded by the following UTM

Zone 10, NAD83 coordinates (E,N): 631716, 4102121; 631597, 4102061; 631279, 4102081; 630982, 4102220; 630644, 4102478; 630466, 4102915; 630466, 4103312; 630545, 4103669; 630823, 4103966; 631061,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

4104205; 631220, 4104324; 631418, 4104621; 631418, 4104760; 6311101, 4104978; 630922, 4105177; 630525, 4105673; 630347, 4106110; 630307, 4106506; 630188, 4106784; 630029, 4107280; 630267, 4107558; 630466, 4107657; 630704, 4107836; 631021, 4108015; 631299, 4108074; 631608, 4108074; 632003, 4107936; 632368, 4107679; 632506, 4107363; 632605, 4107017; 632921, 4105822; 632990, 4105289; 632704, 4104716; 632506, 4104410; 632487, 4103985; 632704, 4103531; 632743, 4103156; 632664, 4102879; 632566, 4102682; 632368, 4102405; 632093, 4102121; returning to 631716, 4102121.

(ii) Note: East Bay Region, Unit 9 is depicted on Map 20—Units 9, 10a, 10b, 11, and 12—see paragraph (43)(ii).

(40) East Bay Region: Unit 10a, Santa Clara County, California.

(i) From USGS 1:24,000 scale quadrangle Mt. Madonna. Land bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 621036, 4103975; 620814, 4103967; 620501, 4104023; 620498, 4104024; 620493, 4104030; 620454, 4104197; 620640, 4104325; 620875, 4104403; 620983, 4104462; 621101, 4104491; 621238, 4104580; 621415, 4104727; 621611, 4104854; 621807, 4104903; 622072, 4104707; 622162, 4104667; 622146, 4104640; 621926, 4104390; 621741, 4104273; 621587, 4104150; 621234, 4104025; returning to 621036, 4103975.

(ii) Note: East Bay Region, Unit 10a is depicted on Map 20—Units 9, 10a, 10b, 11, and 12—see paragraph (43)(ii).

(41) East Bay Region: Unit 10b, Santa Clara County, California.

(i) From USGS 1:24,000 scale quadrangles Gilroy, and Mt. Madonna. Land bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 623013, 4101932; 623082, 4101638; 623121, 4101363; 623131, 4100981; 623033, 4100804; 622895, 4100755; 622758, 4100657; 622591, 4100500; 622573, 4100477; 622408, 4100545; 622373, 4100472; 622228, 4100526; 622167, 4100637; 622181, 4100752; 622102, 4100840; 621967, 4100895; 621852, 4101162; 621524, 4101274; 621477, 4101239; 621444, 4101255; 621189, 4101265; 621022, 4101353; 620787, 4101520; 620777, 4101706; 620885, 4101922; 620910, 4101980; 620947, 4101966; 621114, 4101924; 621263, 4101903; 621314, 4101852; 621397, 4101845; 621533, 4101885; 621594, 4102028; 621627, 4102049; 621676, 4102210; 621751, 4102302; 621833, 4102372; 621944, 4102424; 622126, 4102445; 622288, 4102596; 622376, 4102520; 622601, 4102442; 622788, 4102334; 622935, 4102158; returning to 623013, 4101932.

(ii) Note: East Bay Region, Unit 10b is depicted on Map 20—Units 9, 10a, 10b, 11, and 12—see paragraph (43)(ii).

(42) East Bay Region: Unit 11, Santa Clara County, California.

(i) From USGS 1:24,000 scale quadrangle Gilroy Hot Springs. Land bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 639775, 4106027; 640158, 4105923; 640506, 4105923; 641028, 4106271; 641272, 4106062; 641550, 4105471; 641724, 4105192; 642385, 4105018; 642594, 4104670; 642629, 4104183; 642803, 4103730; 642768, 4103138; 643221, 4102616; 643847, 4102477; 644404, 4101676; 644056, 4101537; 643847, 4101363; 643743, 4100632; 643256, 4100180; 642629, 4100180; 641968,

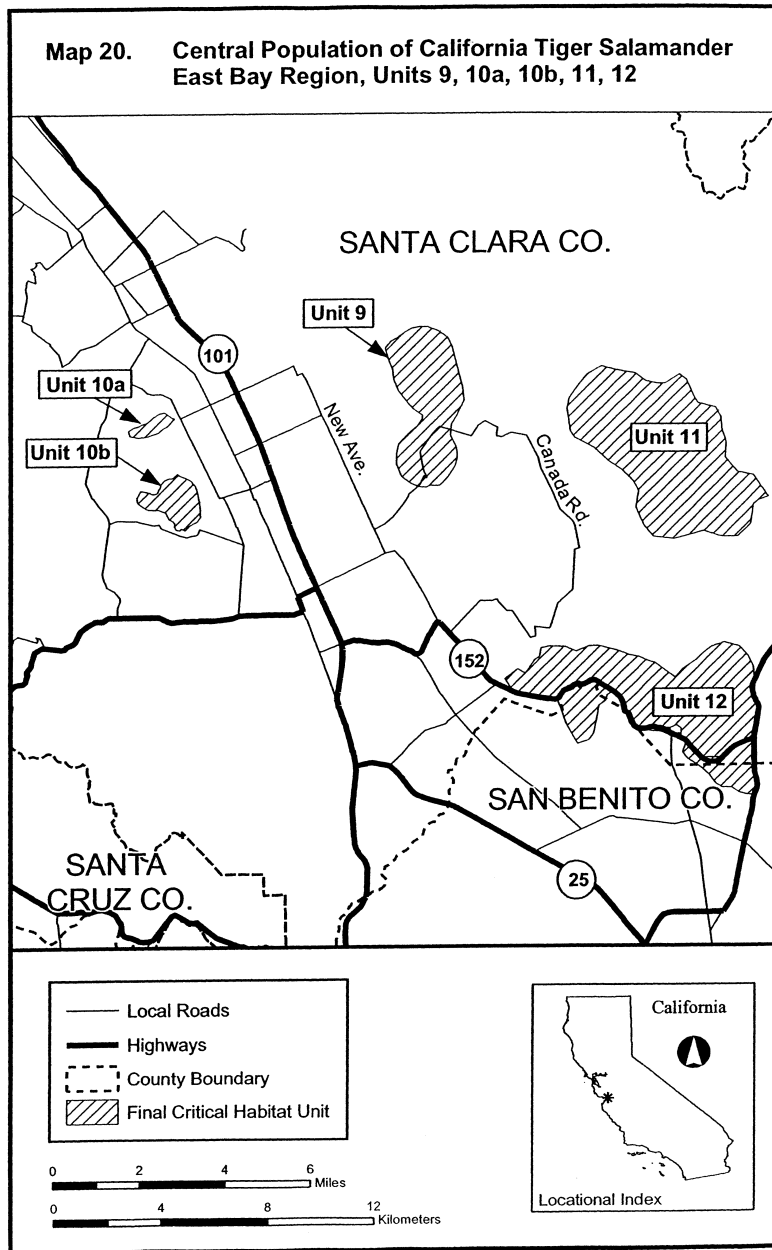
4100388; 641376, 4100214; 640854, 4100075; 640088, 4100180; 639740, 4100597; 639427, 4101259; 639531, 4101920; 639322, 4102268; 638905, 4102686; 638417, 4102999; 637860, 4103521; 637129, 4103904; 636990, 4104148; 636851, 4104983; 636920, 4105366; 637129, 4105679; 637582, 4106271; 638139, 4106584; 638626, 4106445; 639009, 4106376; 639392, 4106306; returning to 639775, 4106027.

(ii) Note: East Bay Region, Unit 11 is depicted on Map 20—Units 9, 10a, 10b, 11, and 12—see paragraph (43)(ii).

(43) East Bay Region: Unit 12, Santa Clara County, California.

(i) From USGS 1:24,000 scale quadrangles Gilroy Hot Springs, and San Felipe. Land bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 643914, 4095004; 643892, 4094772; 643829, 4094369; 643956, 4093946; 644013, 4093764; 644006, 4093721; 644006, 4093721; 643977, 4093529; 643977, 4093529; 643891, 4092970; 643891, 4092969; 643891, 4092969; 643890, 4092963; 643849, 4092776; 643849, 4092775; 643848, 4092770; 643848, 4092768; 643832, 4092624; 643832, 4092620; 643832, 4092615; 643832, 4092614; 643837, 4092282; 643838, 4092065; 643838, 4091759; 643837, 4091756; 643835, 4091751; 643834, 4091746; 643832, 4091741; 643832, 4091736; 643831, 4091731; 643831, 4091726; 643831, 4091722; 643831, 4091719; 643842, 4091603; 643851, 4091516; 643851, 4091516; 643854, 4091478; 643856, 4091367; 643856, 4091367; 643856, 4091358; 643856, 4091355; 643857, 4091350; 643858, 4091345; 643858, 4091342; 643929, 4091037; 643974, 4090778; 643946, 4090690; 643913, 4090588; 643897, 4090567; 643894, 4090563; 643891, 4090559; 643889, 4090555; 643887, 4090550; 643887, 4090549; 643885, 4090546; 643885, 4090545; 643859, 4090480; 643830, 4090454; 643640, 4090475; 643365, 4090560; 643069, 4090729; 642709, 4090729; 642497, 4090878; 642370, 4091026; 642222, 4091216; 641989, 4091428; 641800, 4091569; 641735, 4091618; 641418, 4091809; 641227, 4092063; 641312, 4092317; 641333, 4092550; 641143, 4092656; 641164, 4092952; 640994, 4093079; 640993, 4093078; 640782, 4092994; 640529, 4092994; 640528, 4092994; 640527, 4092994; 640379, 4092846; 640042, 4092867; 639767, 4092888; 639534, 4092922; 639470, 4092931; 639415, 4092984; 639320, 4093078; 639172, 4093438; 639123, 4093490; 639085, 4093565; 639045, 4093645; 638953, 4093932; 638852, 4094180; 638579, 4094348; 638410, 4094221; 638357, 4094075; 638356, 4094072; 638325, 4093988; 638108, 4093823; 638054, 4093568; 638023, 4093382; 637914, 4092762; 637744, 4092545; 637310, 4092402; 636884, 4093142; 636699, 4093626; 636543, 4094032; 634886, 4094373; 634553, 4094838; 635056, 4095202; 635335, 4095039; 635676, 4095551; 635869, 4095659; 635916, 4095992; 636218, 4096062; 636815, 4096054; 637246, 4095872; 637712, 4096063; 638093, 4096084; 638833, 4095893; 639236, 4095724; 639553, 4095661; 639913, 4095512; 640146, 4095428; 640590, 4095110; 640929, 4094877; 640930, 4094879; 640931, 4094878; 641248, 4095217; 641481, 4095365; 641672, 4095513; 641968, 4095767; 642307, 4096021; 642771, 4096190; 643342, 4096042; 643660, 4095682; 643871, 4095280; returning to 643914, 4095004.

(ii) Note: East Bay Region, Unit 12 is depicted on Map 20—Units 9, 10a, 10b, 11, and 12—which follows:



(44) East Bay Region: Unit 13, Merced County, California.

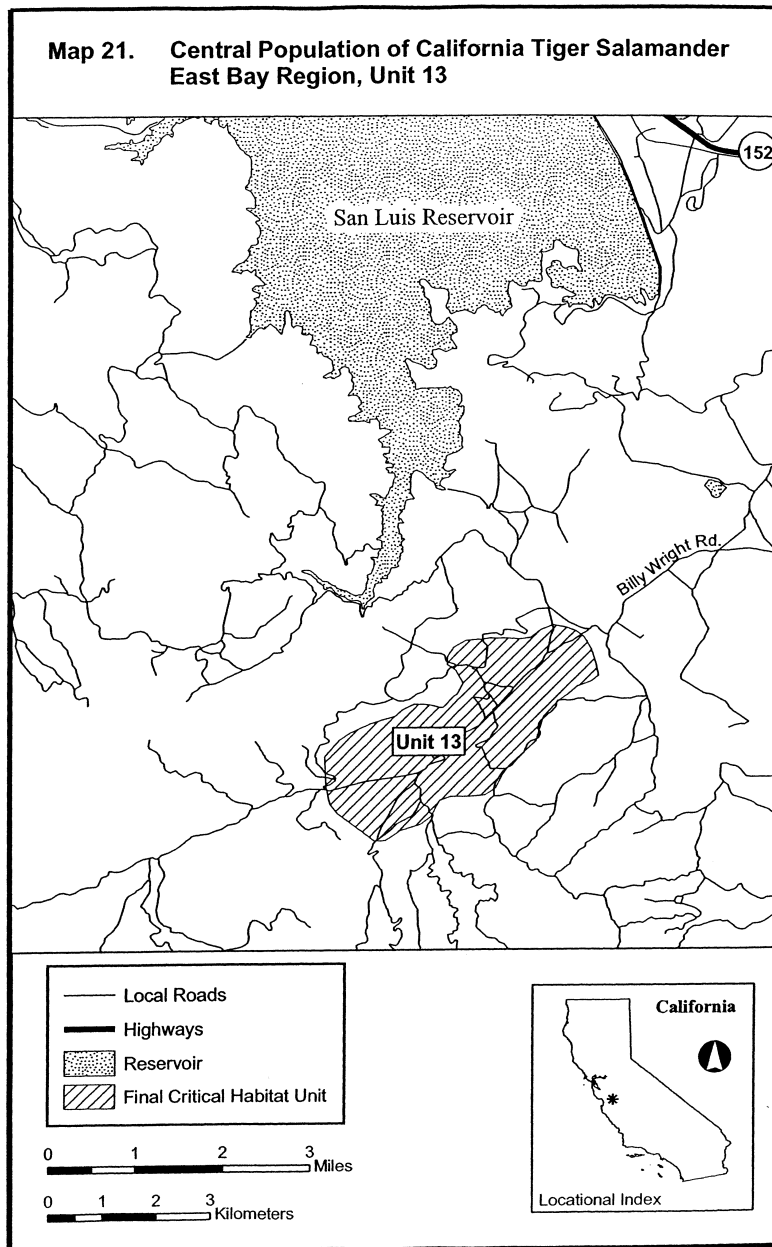
(i) From USGS 1:24,000 scale quadrangles Mariposa Peak, and Los Banos Valley. Land

bounded by the following UTM Zone 10, NAD83 coordinates (E,N):670740, 4094185; 670879, 4093959; 670965, 4093691; 671019, 4093455; 670890, 4093358; 670632, 4093262; 670450, 4093101;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

670299, 4093004; 670171, 4092864; 670010, 4092703; 668153, 4092875; 668357, 4093079; 668421, 4093122;
669870, 4092242; 669645, 4092038; 669387, 4091802; 668529, 4093326; 668400, 4093562; 668228, 4093669;
669248, 4091609; 669140, 4091383; 668947, 4091254; 668228, 4093809; 668357, 4093991; 668582, 4094120;
668636, 4091233; 668314, 4091233; 668099, 4091169; 668786, 4094131; 668872, 4094131; 668990, 4094152;
667949, 4090868; 667756, 4090729; 667380, 4090611; 669173, 4094152; 669334, 4094152; 669559, 4094142;
667090, 4090428; 666886, 4090417; 666682, 4090568; 669763, 4094163; 669956, 4094313; 670181, 4094399;
666210, 4090922; 666060, 4091104; 665996, 4091437; 670439, 4094346; 670589, 4094292; returning to
665963, 4091974; 666232, 4092285; 666457, 4092424; 670740, 4094185.
666800, 4092585; 667058, 4092661; 667273, 4092725; (ii) Note: Map 21 (East Bay Region, Unit 13)
667402, 4092832; 667616, 4092940; 667874, 4092929; follows:



(45) East Bay Region: Unit 14, Merced County, California.

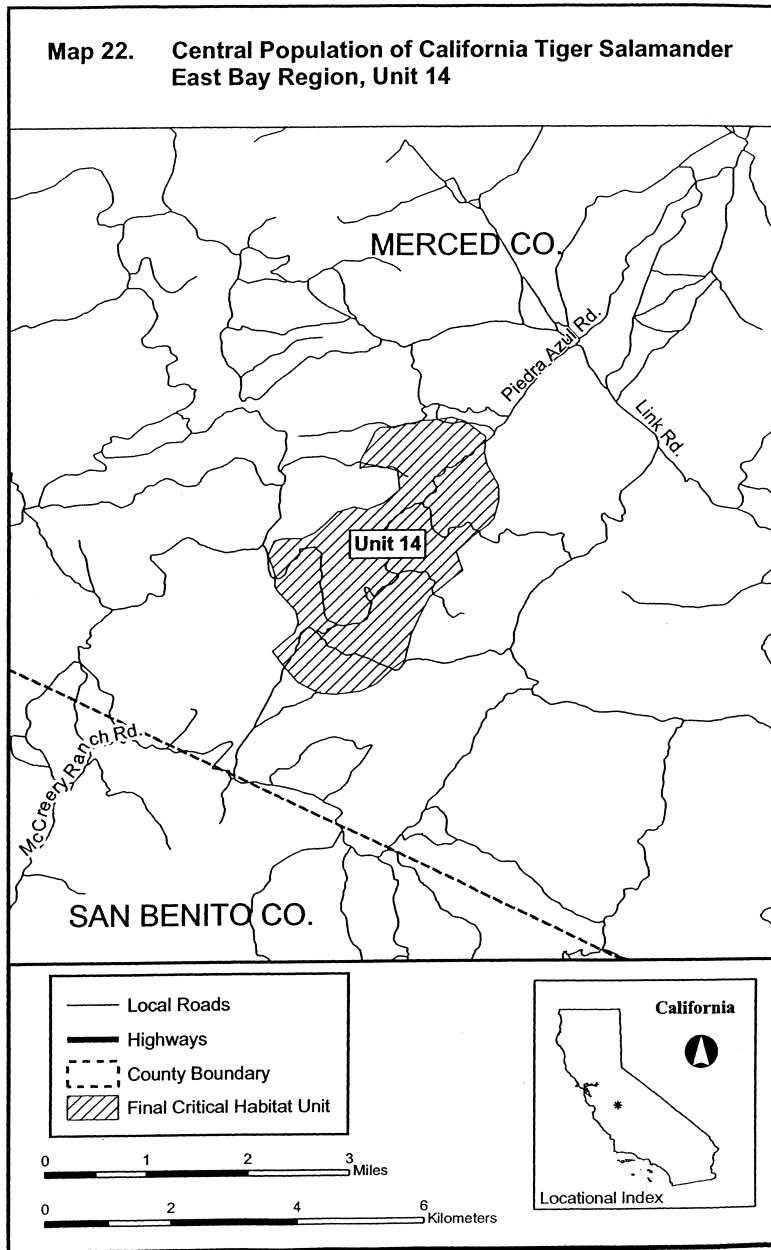
(i) From USGS 1:24,000 scale quadrangles Ruby Canyon, and Ortigalita Peak. Land

bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 679370, 4078644; 679558, 4078303; 679567, 4078064; 679490, 4077773; 679396, 4077671; 679149, 4077483; 678901, 4077253;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

679003, 4076945; 678799, 4076800; 678483, 4076536; 677015, 4077893; 677279, 4077970; 677476, 4077927;
678295, 4076186; 678184, 4075947; 678082, 4075537; 677732, 4078029; 677988, 4078234; 677954, 4078542;
677894, 4075401; 677646, 4075162; 677382, 4075042; 677663, 4078618; 677390, 4078593; 677365, 4078576;
676989, 4075000; 676742, 4075017; 676409, 4075187; 677365, 4078695; 677510, 4078968; 677595, 4079156;
676161, 4075477; 676008, 4075682; 676213, 4075862; 677681, 4079233; 677826, 4079233; 678022, 4079267;
676349, 4075964; 676409, 4076143; 676366, 4076331; 678372, 4079335; 678585, 4079352; 678816, 4079386;
676272, 4076442; 676119, 4076604; 676085, 4076647; 679029, 4079327; 679353, 4079079; 679345, 4078926;
676042, 4076707; 676042, 4076886; 675999, 4077031; 679336, 4078823; returning to 679370, 4078644.
675931, 4077210; 676025, 4077441; 676170, 4077475; (ii) Note: Map 22 (East Bay Region, Unit 14)
676469, 4077475; 676665, 4077569; 676836, 4077705; follows:



(46) East Bay Region: Unit 15a, San Benito County, California.

(i) From USGS 1:24,000 scale quadrangles Tres Pinos. Land bounded by the following

UTM Zone 10, NAD83 coordinates (E,N):
648975, 4074659; 648866, 4074439; 648756, 4074518;
648584, 4074486; 648443, 4074424; 648345, 4074265;
647958, 4074729; 647957, 4074730; 647957, 4074730;

§ 17.95, Note

647737, 4074980; 647737, 4074980; 647686, 4075039;
647685, 4075039; 647683, 4075042; 647572, 4075156;
647267, 4075490; 647264, 4075493; 647261, 4075496;
647260, 4075497; 647205, 4075544; 647201, 4075547;
647197, 4075550; 647195, 4075551; 647136, 4075588;
647134, 4075589; 647129, 4075592; 647128, 4075592;
647066, 4075622; 647062, 4075623; 647059, 4075625;
646994, 4075648; 646992, 4075649; 646988, 4075650;
646985, 4075651; 646870, 4075678; 646867, 4075679;
646866, 4075679; 646057, 4075828; 646057, 4075828;
646015, 4075835; 646015, 4075836; 646014, 4075836;
645999, 4075838; 645995, 4075946; 645992, 4076037;
645986, 4076234; 645971, 4076906; 645969, 4077086;
645965, 4077530; 645965, 4077566; 645956, 4077596;
645946, 4077933; 645946, 4077933; 645953, 4077979;
645953, 4078182; 645953, 4078495; 645953, 4078809;
645953, 4079075; 645796, 4079341; 645828, 4079686;
646109, 4079873; 646313, 4080014; 646423, 4080265;
646517, 4080469; 646830, 4080672; 647080, 4080656;
647487, 4080641; 647738, 4080343; 647926, 4079920;
648036, 4079482; 647910, 4078903; 648004, 4078605;
648020, 4078245; 647910, 4077932; 647738, 4077728;
647534, 4077493; 647441, 4077258; 647503, 4077039;
647769, 4076929; 648145, 4076788; 648270, 4076679;
648396, 4076381; 648458, 4076052; 648458, 4075739;

50 CFR Ch. I (10–1–05 Edition)

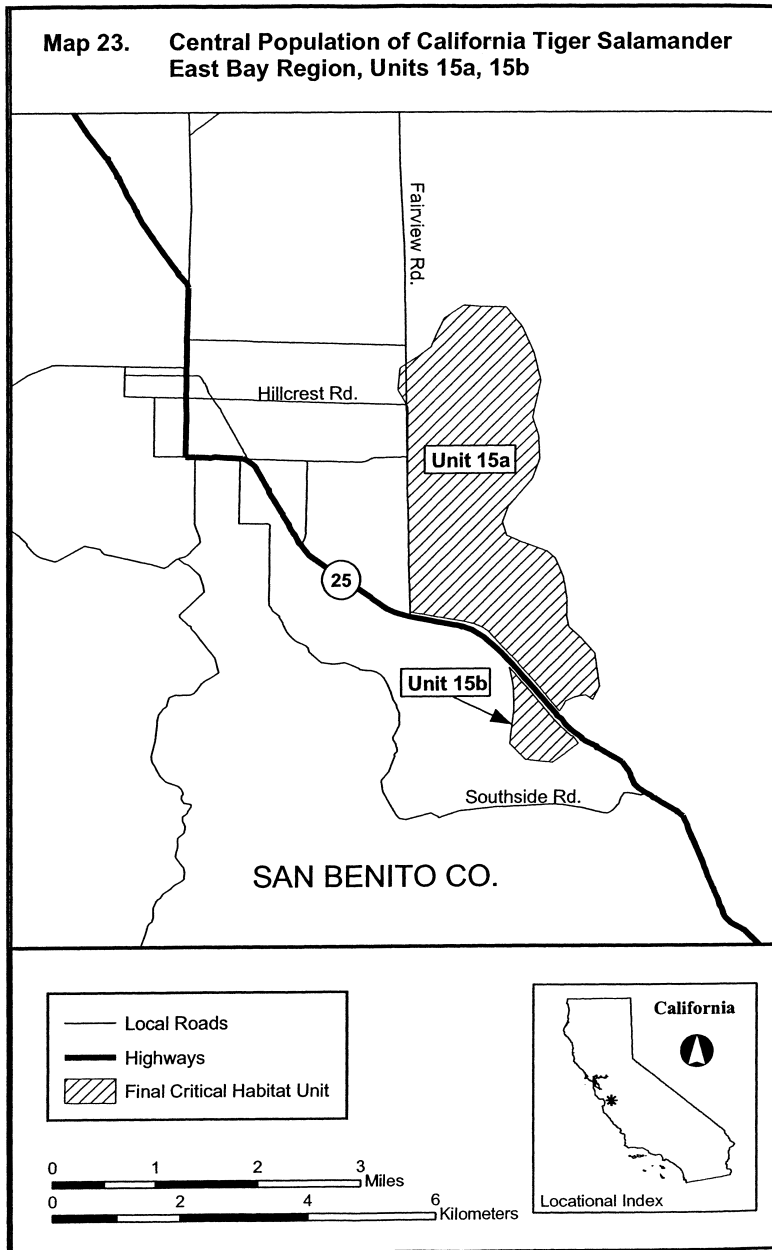
648490, 4075598; 648662, 4075442; 648897, 4075175;
returning to 648975, 4074659.

(ii) East Bay Region, Unit 15a is depicted on Map 23—Units 15a and 15b—see paragraph (47)(ii).

(47) East Bay Region: Unit 15b, San Benito County, California.

(i) From USGS 1:24,000 scale quadrangles Tres Pinos. Land bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 648559, 4073866; 648564, 4073866; 648565, 4073866; 648646, 4073750; 648239, 4073453; 647816, 4073500; 647566, 4073750; 647628, 4074283; 647628, 4074471; 647613, 4074690; 647558, 4074952; 647572, 4074937; 647623, 4074880; 647623, 4074880; 647623, 4074879; 647842, 4074630; 648249, 4074142; 648251, 4074140; 648254, 4074137; 648366, 4074023; 648373, 4074013; 648374, 4074012; 648377, 4074008; 648381, 4074004; 648384, 4074001; 648513, 4073885; 648514, 4073885; 648518, 4073882; 648522, 4073879; 648526, 4073876; 648530, 4073874; 648535, 4073872; 648540, 4073870; 648544, 4073868; 648549, 4073867; 648554, 4073866; returning to 648559, 4073866.

(ii) Note: East Bay Region, Unit 15b is depicted on Map 23—Units 15a and 15b—which follows:



(48) East Bay Region: Unit 16, San Benito County, California.

(i) From USGS 1:24,000 scale quadrangles San Benito, Topo Valley, Rock Springs

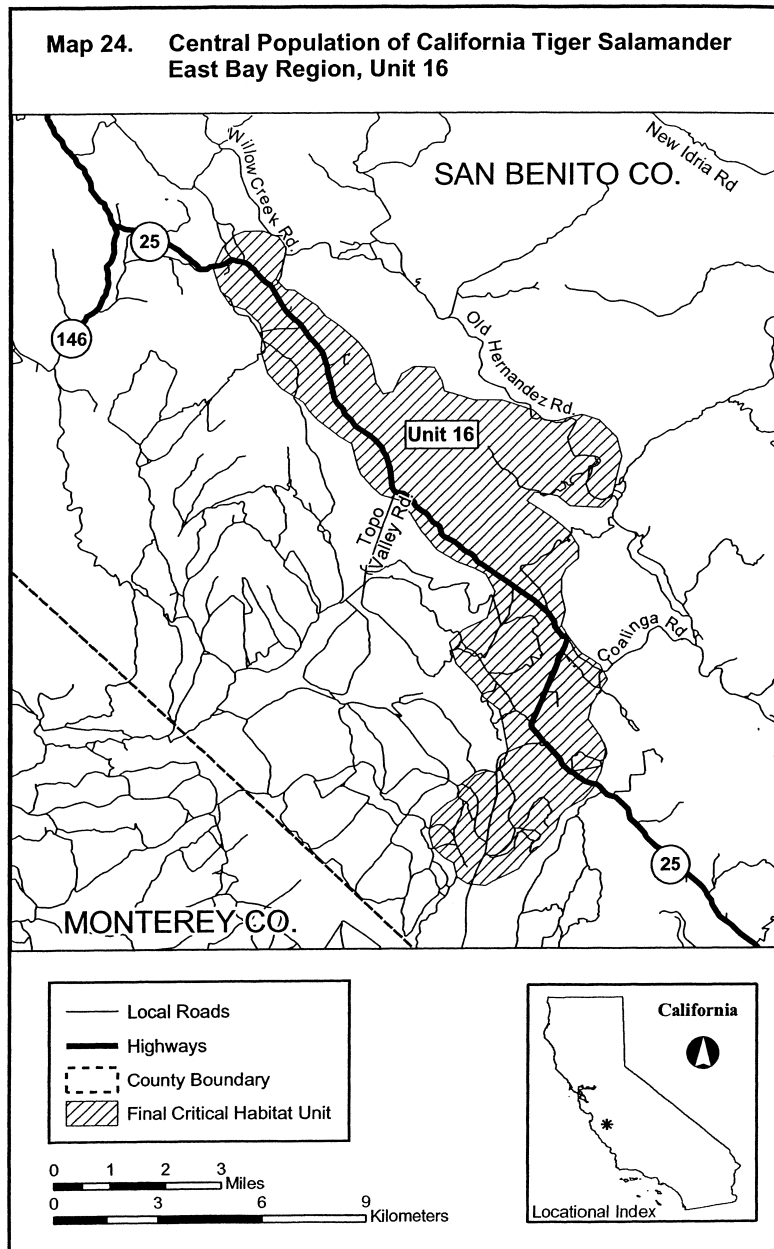
Peak, Pinalito Canyon, and Lonoak. Land bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 674357, 4038468; 674568, 4038151; 674859, 4038204; 675098, 4038733;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

675468, 4038944; 676050, 4038918; 676262, 4038547; 676341, 4038230; 676791, 4038098; 677214, 4037965; 677664, 4037965; 678008, 4037965; 678908, 4037674; 679252, 4037357; 679622, 4037357; 680310, 4037542; 680813, 4037383; 681289, 4036881; 681448, 4036325; 681315, 4035822; 681157, 4035108; 680892, 4034843; 679992, 4034896; 679622, 4035187; 678961, 4035293; 678749, 4035029; 679490, 4034552; 679992, 4034129; 680231, 4033732; 680231, 4033362; 679860, 4033044; 679754, 4032806; 679754, 4032330; 679860, 4031854; 679754, 4031430; 679992, 4031060; 680310, 4030636; 680866, 4030266; 681077, 4029869; 680892, 4029578; 680601, 4029075; 680522, 4028705; 680866, 4028202; 681051, 4027832; 680892, 4027144; 680680, 4026694; 680389, 4026350; 679887, 4026059; 679728, 4025874; 679622, 4025477; 679199, 4025027; 678881, 4024763; 678564, 4024339; 677982, 4024075; 677585, 4023863; 677082, 4023916; 676764, 4024101; 676659, 4024525; 676421, 4024657; 676050, 4025001; 675944, 4025398; 675997, 4025662; 676024, 4025874; 676500, 4026271; 676738, 4026403; 676923, 4026668; 677056, 4026774; 677294, 4027065; 677638, 4027197; 677876, 4027144; 678114, 4027356; 678220, 4027832; 678061, 4028626; 677982, 4028996; 677532, 4029340; 677267, 4029763; 676712, 4030319; 676526, 4030927; 676923, 4031298; 677611, 4031642; 677849, 4032409; 677585, 4032912; 677214, 4033097; 676712, 4033282; 676156, 4033626; 675706, 4034155; 675389, 4034685; 675071, 4035055; 674542, 4035214; 674251, 4035452; 673933, 4035822; 673854, 4036007; 673669, 4036695; 673325, 4036907; 673060, 4037119; 672690, 4037410; 672452, 4037648; 672293, 4037912; 671658, 4038309; 671261, 4038759; 671076, 4039394; 671102, 4039897; 671023, 4040214; 670600, 4040611; 670176, 4040744; 669885, 4041167; 669674, 4041802; 669938, 4042384; 670309, 4042754; 670600, 4042860; 671129, 4042860; 671579, 4042675; 671790, 4042384; 671711, 4041908; 671499, 4041484; 671764, 4041193; 672028, 4041167; 672346, 4040929; 672663, 4040717; 672928, 4040400; 673060, 4040320; 673351, 4040109; 673854, 4039659; 674145, 4039288; 674277, 4038891; returning to 674357, 4038468.

(ii) Note: Map 24 (East Bay Region, Unit 16) follows:



(49) East Bay Region: Unit 17, San Benito County, California, and Monterey County, California.

(i) From USGS 1:24,000 scale quadrangle Mount Johnson. Land bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 654222, 4043469; 654725, 4043363; 655413,

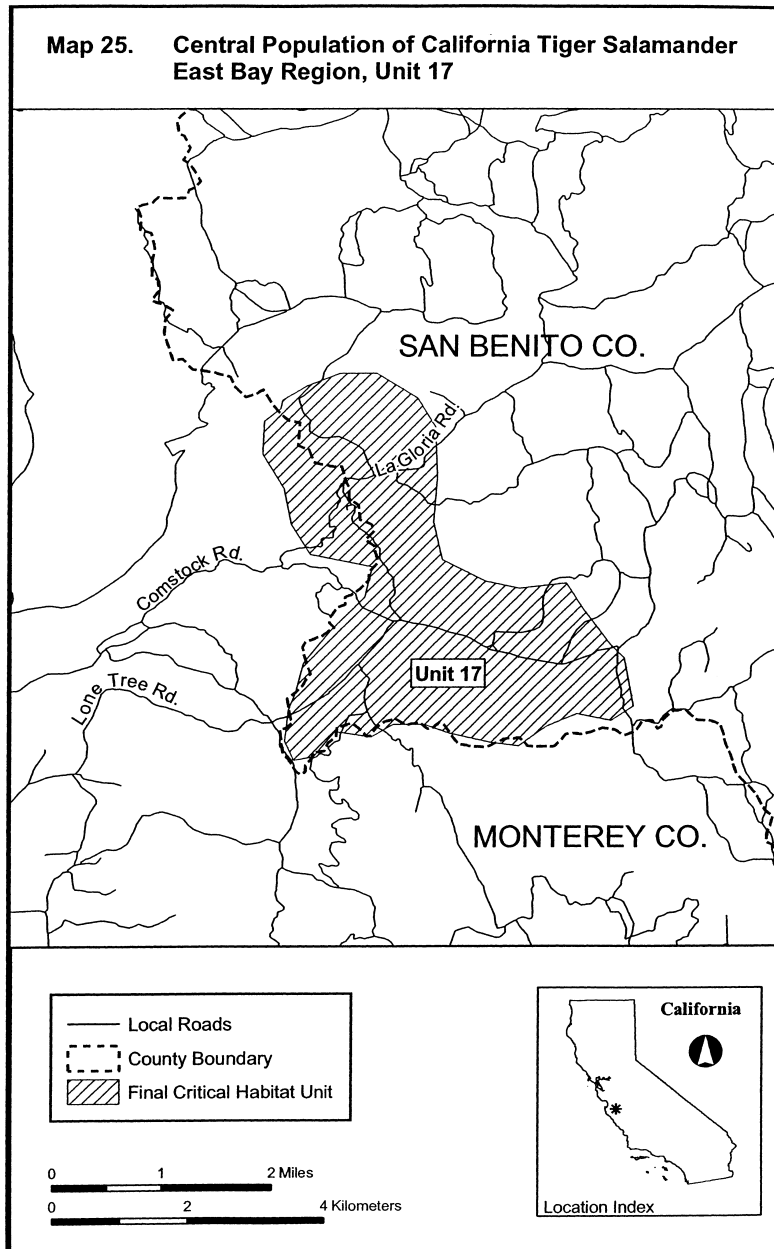
§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

4043442; 655651, 4043072; 656048, 4042543; 656259,
4042331; 656392, 4041617; 656074, 4041405; 655571,
4041511; 655148, 4041326; 654803, 4041088; 654725,
4041035; 654381, 4041078; 654301, 4041087; 653719,
4041220; 653713, 4041222; 653474, 4041307; 653349,
4041352; 653301, 4041352; 653086, 4041352; 653060,
4041352; 652873, 4041352; 652555, 4041167; 652479,
4041178; 652474, 4041179; 652049, 4041243; 652026,
4041246; 651775, 4040954; 651708, 4040876; 651686,
4040872; 651417, 4040823; 651285, 4041114; 651308,
4041306; 651338, 4041564; 651345, 4041581; 651444,
4041828; 651444, 4041831; 651550, 4042252; 651593,

4042303; 651973, 4042754; 651990, 4042771; 652003,
4042784; 652449, 4043231; 652545, 4043638; 652555,
4043680; 651655, 4043866; 651364, 4044315; 651259,
4044845; 650941, 4045347; 650968, 4045824; 651166,
4045978; 651206, 4046009; 651232, 4046141; 651603,
4046353; 652079, 4046538; 652608, 4046538; 653217,
4046168; 653481, 4045744; 653508, 4045003; 653455,
4044342; 653587, 4043786; returning to 654222,
4043469.

(ii) Note: Map 25 (East Bay Region, Unit 17)
follows:



(50) Central Coast Region: Unit 3, Monterey County, California.

(i) From USGS 1:24,000 scale quadrangles Rana Creek. Land bounded by the following

UTM Zone 10, NAD83 coordinates (E,N):
627509, 4030548; 627840, 4030382; 628072, 4030440;
628412, 4030573; 628645, 4030498; 628902, 4030506;
629208, 4030564; 629590, 4030473; 630029, 4030282;

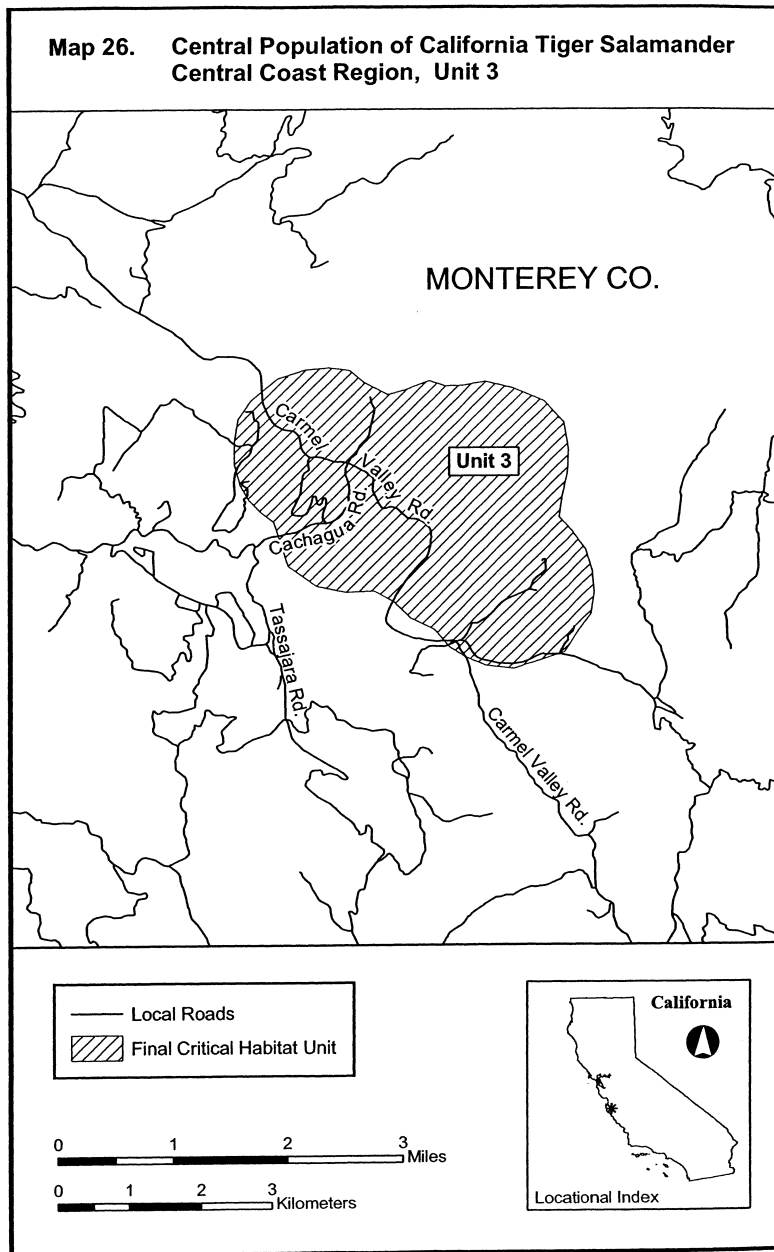
§ 17.95, Note

630294, 4029984; 630361, 4029602; 630353, 4029296;
630278, 4028939; 630236, 4028649; 630427, 4028450;
630610, 4028201; 630701, 4027903; 630726, 4027588;
630684, 4027273; 630477, 4026991; 630319, 4026742;
629623, 4026518; 629233, 4026560; 628926, 4026684;
628711, 4026825; 628487, 4027074; 628155, 4027231;
627923, 4027463; 627650, 4027613; 627252, 4027596;
626845, 4027687; 626456, 4027969; 626373, 4028218;

50 CFR Ch. I (10–1–05 Edition)

626257, 4028591; 626074, 4028732; 625908, 4028906;
625784, 4029113; 625701, 4029403; 625701, 4029694;
625751, 4030034; 625933, 4030299; 626306, 4030606;
626688, 4030730; 627011, 4030763; 627301, 4030722;
returning to 627509, 4030548.

(ii) Note: Map 26 (Central Coast Region, Unit 3) follows:



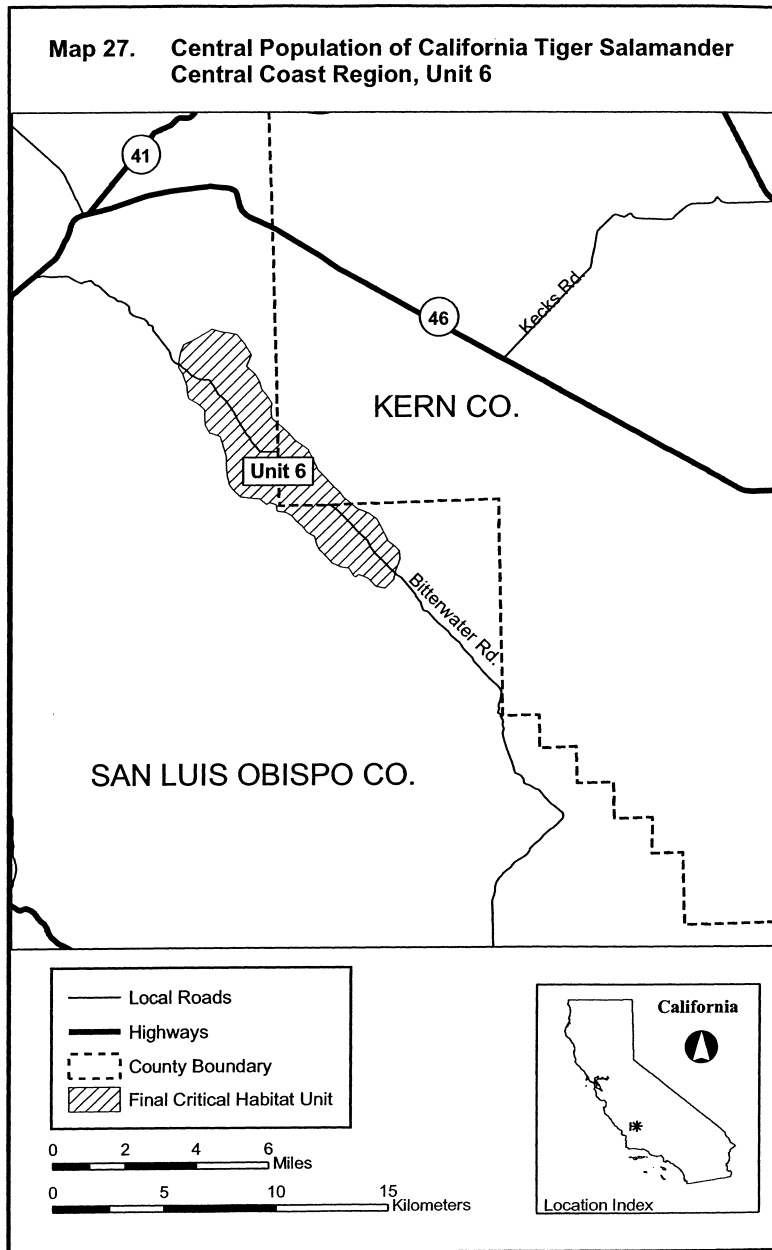
(51) Central Coast Region: Unit 6, Kern County, California, and San Luis Obispo County, California.

(i) From USGS 1:24,000 scale quadrangles Orchard Peak, and Holland Canyon. Land bounded by the following UTM Zone 10, NAD83 coordinates (E,N): 757032, 3945151;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

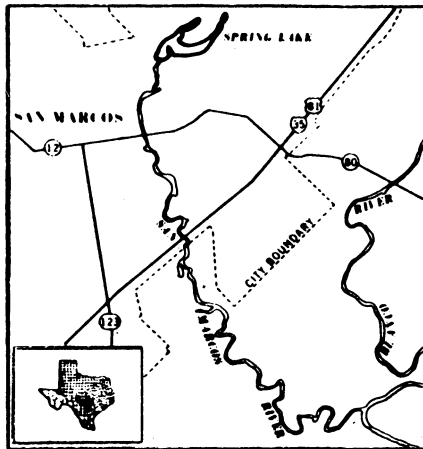
757374, 3944871; 757614, 3944675; 758116, 3944463; 750523, 3949384; 750100, 3949622; 750047, 3949887;
758513, 3944172; 758831, 3943590; 759016, 3943193; 750020, 3950152; 749835, 3950734; 749650, 3951025;
759360, 3942929; 759519, 3942770; 759545, 3942399; 749676, 3951342; 749756, 3951739; 749888, 3952030;
759386, 3941950; 759254, 3941447; 758884, 3941076; 750444, 3952295; 750840, 3952533; 751131, 3952718;
758487, 3941156; 758090, 3941553; 757693, 3941711; 751634, 3952586; 751899, 3952559; 752243, 3952480;
757561, 3941579; 757481, 3941632; 757243, 3942002; 752613, 3952030; 752878, 3951554; 752666, 3951051;
756873, 3942055; 756503, 3942241; 756264, 3942505; 753063, 3950707; 753248, 3950390; 753328, 3950046;
755920, 3942876; 755815, 3943114; 755709, 3943431; 753566, 3949781; 753804, 3949411; 753777, 3949014;
755497, 3943537; 755391, 3943616; 755180, 3943881; 753804, 3948723; 754062, 3948505; 754306, 3948300;
754941, 3944093; 754730, 3944331; 754439, 3944516; 754598, 3948035; 754862, 3947717; 755418, 3947321;
754068, 3944569; 754015, 3944860; 753724, 3944939; 755629, 3946924; 755868, 3946421; 756238, 3946024;
753592, 3944860; 753275, 3945098; 752851, 3945151; 756529, 3945680; 756820, 3945416; returning to
752428, 3945204; 752084, 3945521; 751925, 3945760; 757032, 3945151.
751819, 3946104; 751793, 3946447; 751766, 3947030; (ii) Note: Map 27 (Central Coast Region,
751608, 3947559; 751502, 3947903; 751026, 3948061; Unit 6) follows:
750840, 3948405; 750814, 3948776; 750814, 3949120;



SAN MARCOS SALAMANDER (*Eurycea nana*)
Texas. Hays County—Spring Lake and its
 outflow, the San Marcos River, downstream

approximately 50 meters from the Spring
 Lake Dam.

NOTE: Map follows:



CALIFORNIA RED-LEGGED FROG (*Rana aurora draytonii*)

1. Critical habitat units are depicted for Alameda, Butte, Contra Costa, El Dorado, Fresno, Kern, Los Angeles, Marin, Mariposa, Merced, Monterey, Napa, Plumas, Riverside, San Benito, San Diego, San Joaquin, San Luis Obispo, San Mateo, Santa Barbara, Santa Clara, Santa Cruz, Solano, Sonoma, Stanislaus, Tehama, Tuolumne, and Ventura counties, California, on the maps below.

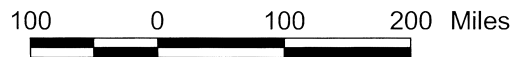
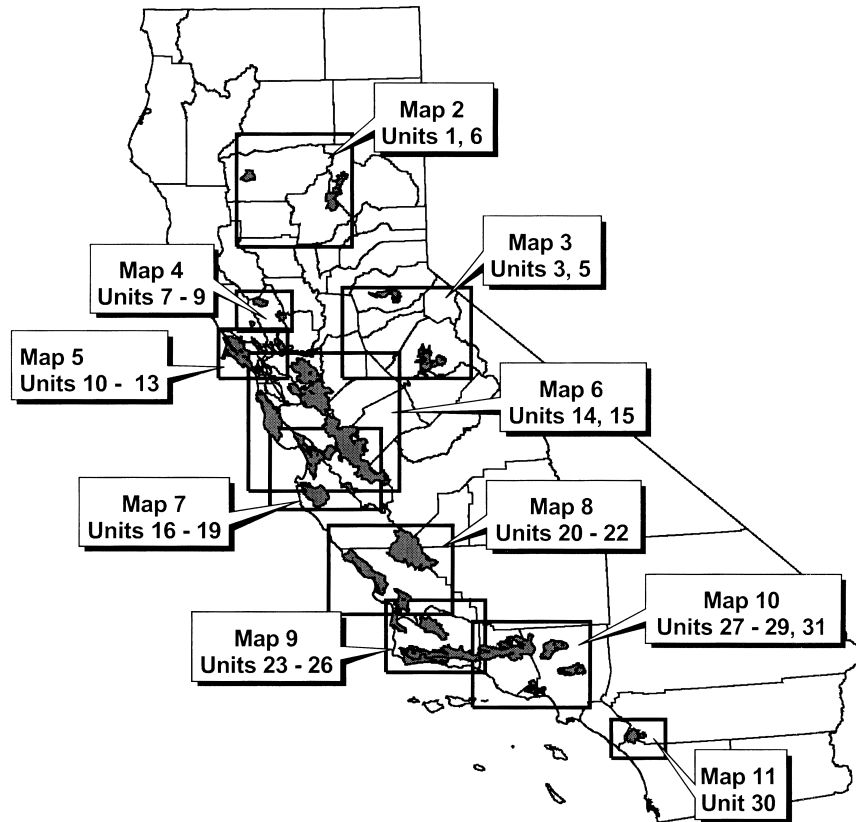
2. Critical habitat includes: Essential aquatic habitat; associated uplands; and dispersal habitat connecting essential aquatic habitat.

3. Within these areas, primary constituent elements of the California red-legged frog include the following habitat components. Essential aquatic components consists of all still or slow-flowing freshwater aquatic features possessing minimum water depths of 0.5 m (20 in.), with the exception of deep lacustrine water habitat (lakes and reservoirs greater than 20 ha (50 ac)) inhabited by non-native predators, that are essential for providing space, food, and cover needed to sustain eggs, tadpoles, metamorphosing juveniles, nonbreeding subadults, and breeding and nonbreeding adult frogs, and are found in areas with two or more suitable breeding locations and a permanent water source with no more than 2 km (1.25 mi) separating these locations. Essential dispersal habitat consists of upland and aquatic areas, free of barriers and at least 90 m (300 ft) wide; this element is essential for providing connectivity between aquatic breeding areas identified above. Upland habitat components are areas within 90 m (300 ft) from the edge of the essential aquatic primary constituent element. In situations where a watershed boundary is less than 90 m (300 ft) from suitable habitat, the top of the watershed shall be the boundary for this constituent element.

4. Existing features and structures within the boundaries of the mapped units, such as buildings, roads, aqueducts, railroads, other paved areas, lawns, and other urban landscaped areas, and uplands removed from essential aquatic and dispersal habitat, will not contain one or more of the primary constituent elements and, therefore, would not trigger a section 7 consultation, unless they affect the species and/or primary constituent elements in adjacent critical habitat.

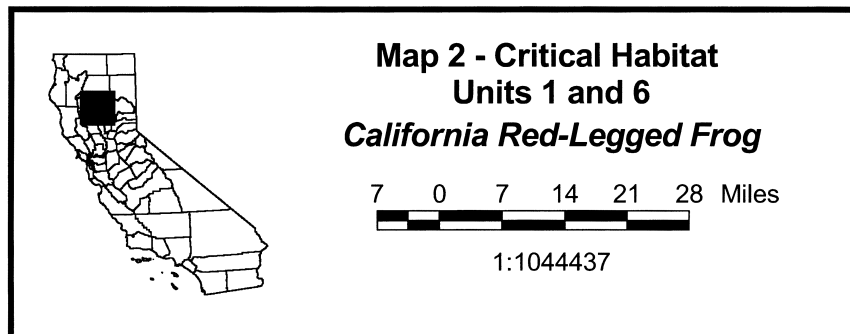
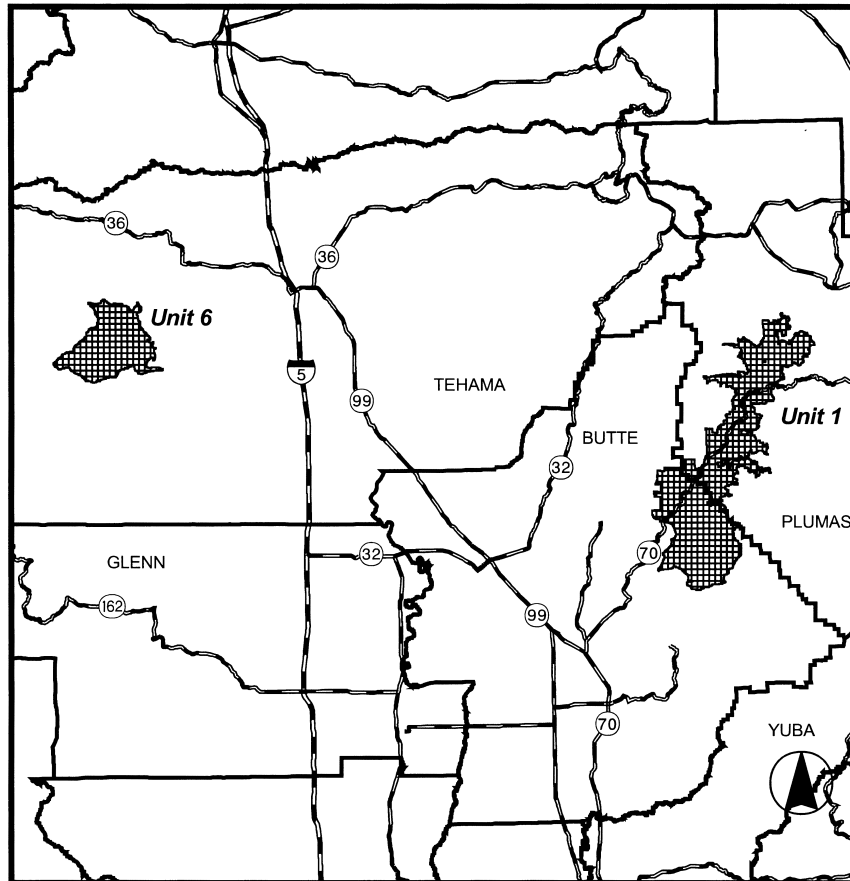
Map 1 - Index

Final California Red - Legged Frog Critical Habitat Units



Approximate Map Scale 1:7,500,000





Unit 1. North Fork Feather: Plumas and Butte Counties, California. From USGS 1:24,000 quadrangle maps Almanor, Belden, Berry Creek, Brush Creek, Bucks Lake, Car-

ibou, Haskins Valley, Kimshe Point, Pulga, Soapstone Hill, and Storrie, lands bounded by the following UTM zone 10 NAD83 coordinates (E, N): 653700, 4444100; 653900, 4444100;

U.S. Fish and Wildlife Serv., Interior

\$ 17.95, Note

653900, 4444000; 654000, 4444000; 654000, 4443800; 658400, 4436500; 658500, 4436500; 658500, 4436200;
 653800, 4443800; 653800, 4443600; 654000, 4443600; 658400, 4436200; 658400, 4436300; 658200, 4436300;
 654000, 4443500; 654200, 4443500; 654200, 4443600; 658200, 4436200; 658100, 4436200; 658100, 4436300;
 654300, 4443600; 654300, 4443500; 654900, 4443500; 658000, 4436300; 658000, 4436400; 657900, 4436400;
 654900, 4443400; 655000, 4443400; 655000, 4443200; 657900, 4436300; 657800, 4436300; 657800, 4436200;
 655100, 4443200; 655100, 4443100; 655200, 4443100; 657700, 4436200; 657700, 4436300; 657600, 4436300;
 655200, 4442900; 655100, 4442900; 655100, 4442800; 657600, 4436200; 657500, 4436200; 657500, 4436000;
 655000, 4442800; 655000, 4442600; 654800, 4442600; 657600, 4436000; 657600, 4435800; 657700, 4435800;
 654800, 4442200; 654900, 4442200; 654900, 4442000; 657700, 4435700; 657600, 4435700; 657600, 4435400;
 654800, 4442000; 654800, 4441600; 657800, 4435400; 657800, 4435300; 657700, 4435300;
 655000, 4441600; 655000, 4441700; 655200, 4441700; 657700, 4435200; 657600, 4435200; 657600, 4435100;
 655200, 4441800; 655300, 4441800; 655300, 4441700; 657400, 4435100; 657400, 4435000; 657200, 4435000;
 655400, 4441700; 655400, 4441600; 655200, 4441600; 657200, 4434800; 657100, 4434800; 657100, 4434700;
 655200, 4441400; 655300, 4441400; 655300, 4441200; 657000, 4434700; 657000, 4434600; 656800, 4434600;
 655000, 4441200; 655000, 4441100; 654600, 4441100; 656800, 4434700; 656700, 4434700; 656700, 4434800;
 654600, 4440700; 654500, 4440700; 654500, 4440600; 656600, 4434800; 656600, 4434900; 656300, 4434900;
 654600, 4440600; 654600, 4440500; 654500, 4440500; 656300, 4435000; 656200, 4435000;
 654500, 4440200; 654600, 4440200; 654600, 4440100; 656200, 4435100; 656000, 4435100; 656000, 4435200;
 654400, 4440100; 654400, 4440200; 654200, 4440200; 655900, 4435200; 655900, 4435100; 655800, 4435100;
 654200, 4440000; 653900, 4440000; 653900, 4440300; 655800, 4435000; 655700, 4435000; 655700, 4434800;
 653800, 4440300; 653800, 4440500; 653900, 4440500; 655600, 4434800; 655600, 4434700; 655500, 4434700;
 653900, 4440700; 653800, 4440700; 653800, 4440800; 655500, 4434600; 655000, 4434600; 655000, 4434400;
 653200, 4440800; 653200, 4440900; 652800, 4440900; 654900, 4434400; 654900, 4434300; 654600, 4434300;
 652800, 4440800; 652700, 4440800; 652700, 4440500; 654600, 4434400; 654400, 4434400; 654400, 4434500;
 652800, 4440500; 652800, 4440400; 652900, 4440400; 654200, 4434500; 654200, 4434600; 654100, 4434600;
 652900, 4440300; 653100, 4440300; 653100, 4440200; 654100, 4434500; 654000, 4434500; 654000, 4434400;
 653000, 4440200; 653000, 4439800; 653100, 4439800; 653900, 4434400; 653900, 4434100; 654000, 4434100;
 653100, 4439700; 653200, 653700, 4439700; 653800, 4433700; 653800, 4433600; 654000, 4433900; 653900, 4433900; 653900, 4433700;
 4439700; 653200, 4438900; 653100, 4438900; 653100, 653800, 4433700; 653700, 4433600; 653700, 4433500; 653800, 4433500;
 4438700; 653200, 4438700; 653200, 4438500; 653400, 4438500; 653400, 4438900; 653500, 4438900; 653500, 653800, 4433300; 653900, 4433300; 653900, 4433200;
 4438500; 653400, 4438900; 653500, 4438900; 4439000; 653600, 4439100; 653800, 654000, 4433200; 654000, 4433200; 654000, 4433000; 654100, 4433000;
 4439100; 653800, 4439200; 654000, 4439200; 654000, 4439100; 654200, 4439000; 654400, 654100, 4432500; 654200, 4432500; 654200, 4432200;
 4439100; 654200, 4439100; 654200, 4439000; 654400, 654100, 4432200; 654100, 4432200; 654100, 4432100; 653900, 4432100;
 4439000; 654400, 4438900; 654600, 4438900; 654600, 653900, 4432000; 653500, 4432000; 653500, 4431900;
 4438800; 654800, 4438800; 654800, 4438700; 654900, 653300, 4431900; 653300, 4431800; 653200, 4431800;
 4438700; 654900, 4438600; 655100, 4438600; 655100, 653200, 4431700; 653000, 4431700; 653000, 4431600;
 4438500; 655300, 4438500; 655300, 4438700; 655200, 652700, 4431600; 652700, 4431500; 652400, 4431500;
 4438700; 655200, 4439000; 655100, 4439000; 655100, 652400, 4431400; 652200, 4431400; 652200, 4431300;
 4439200; 655600, 4439200; 655600, 4439300; 655700, 652100, 4431300; 652100, 4431100; 652000, 4431100;
 4439300; 655700, 4439400; 655800, 4439400; 655800, 652000, 4430300; 651900, 4430300; 651900, 4430200;
 4439500; 655900, 651800, 4430200; 651800, 4429800; 651900, 4429800; 651900, 4429300; 652000, 4429300;
 4439500; 655900, 4439600; 656000, 4439600; 656000, 4429800; 651900, 4429800; 652100, 4429100; 652100, 4429100;
 4440200; 656100, 4439700; 656100, 4440200; 656200, 4428900; 652200, 4428900; 652200, 4428800; 652300, 4428800;
 4440400; 656400, 4440400; 656400, 4440500; 656700, 4428800; 652300, 4428700; 652400, 4428700; 652400, 4428500;
 4440500; 656700, 4440400; 657000, 4440400; 657000, 4428500; 652300, 4428500; 652300, 4428200; 652200, 4428200;
 4440700; 657100, 4440700; 657100, 4440800; 657200, 4428200; 652200, 4428100; 651400, 4428100; 651400, 4428100;
 4440800; 657200, 4440900; 657400, 4440900; 657400, 4428200; 651300, 4428200; 651300, 4428300; 651100, 4428300;
 4440800; 657600, 4440800; 657600, 4440700; 657800, 4428300; 651100, 4428100; 651000, 4428100; 651000, 4428100;
 4440700; 657800, 4440600; 657900, 4440600; 657900, 4427900; 650900, 4427900; 650900, 4427700; 650700, 4427700;
 4440500; 658000, 4440500; 658000, 4440400; 658300, 4440400; 4427700; 650100, 4427700; 650100, 4427800;
 658300, 4440500; 658400, 4440500; 658400, 4440300; 649800, 4427800; 649800, 4427700; 649700, 4427700;
 658500, 4440300; 658500, 4440100; 658600, 4440100; 649700, 4427600; 649300, 4427600; 649300, 4427700;
 658600, 4440000; 658800, 4440000; 658800, 4439900; 649200, 4427700; 649200, 4427600; 648800, 4427600;
 659000, 4439900; 659000, 4439800; 659100, 4439800; 648800, 4427800; 648500, 4427800; 648500, 4427600;
 659100, 4439200; 659200, 4439200; 659200, 4439100; 648400, 4427600; 648400, 4427300; 648500, 4427300;
 659300, 4439100; 659300, 4438900; 659400, 4438900; 648500, 4427100; 648600, 4427100; 648600, 4427000;
 659400, 4438800; 659500, 4438800; 659500, 4438700; 648700, 4427000; 648700, 4426900; 648800, 4426900;
 659600, 4438700; 659600, 4438400; 659700, 4438400; 648800, 4426800; 648900, 4426800; 648900, 4425800;
 659700, 4438300; 659000, 4438300; 659000, 4438200; 649200, 4425800; 649200, 4425700; 649800, 4425700;
 658900, 4438200; 658900, 4438100; 658800, 4438100; 649800, 4425600; 650000, 4425600; 650000, 4425500;
 658800, 4437800; 658600, 4437800; 658600, 4437400; 650200, 4425500; 650200, 4425400; 650100, 4425400;
 658800, 4437400; 658800, 4437300; 658700, 4437300; 650100, 4425000; 649900, 4425000; 649900, 4424900;
 658700, 4437100; 658800, 4437100; 658800, 4437000; 649800, 4424900; 649800, 4424700; 649700, 4424700;
 658700, 4437000; 658700, 4436700; 658400, 4436700;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

630600, 4407100; 630600, 4407300; 630500, 4407300; 644600, 4430900; 644400, 4430900; 644400, 4430800;
630500, 4407400; 630400, 4407400; 630400, 4408200; 644100, 4430800; 644100, 4430700; 643800, 4430700;
630900, 4408200; 630900, 4408300; 631900, 4408300; 643800, 4430900; 643900, 4430900; 643900, 4431200;
631900, 4410700; 630900, 4410700; 630900, 4411200; 643800, 4431200; 643800, 4431400; 643100, 4431400;
630800, 4411200; 630800, 4411700; 631400, 4411700; 643100, 4431300; 643000, 4431300; 643000, 4431200;
631400, 4411600; 632000, 4411600; 632000, 4413000; 642900, 4431200; 642900, 4430900; 642800, 4430900;
631600, 4413000; 631600, 4412900; 631000, 4412900; 642800, 4430800; 642700, 4430800; 642700, 4431100;
631000, 4413100; 631100, 4413100; 631100, 4413300; 642800, 4431100; 642800, 4431200; 642700, 4431200;
631200, 4413300; 631200, 4413500; 631300, 4413500; 642700, 4431500; 642400, 4431500; 642400, 4431600;
631300, 4413800; 631400, 4413800; 631400, 4414300; 642300, 4431600; 642300, 4431800; 642200, 4431800;
631300, 4414300; 631300, 4414600; 631500, 4414600; 642200, 4431900; 642000, 4431900; 642000,
631500, 4414800; 631400, 4414800; 631400, 4415500; 4431800; 641800, 4431800; 641800, 4431900; 641400,
631900, 4415500; 631900, 4415400; 632600, 4415400; 4431900; 641400, 4431800; 640900, 4431800; 640900,
632600, 4416000; 636200, 4416000; 636200, 4417500; 4431700; 640600, 4431700; 640600, 4431600; 640500,
638100, 4417500; 638100, 4416400; 638200, 4416400; 4431600; 640500, 4431400; 640400, 4431400; 640400,
638200, 4415800; 638900, 4415800; 638900, 4415900; 4431300; 640300, 4431300; 640300, 4432100; 640200,
639500, 4415900; 639500, 4432100; 640200, 4432200; 639900, 4432200; 639900,
4416000; 639600, 4416000; 639600, 4416100; 639700, 4432500; 639700, 4432500; 639700, 4432600; 640200,
4416100; 639700, 4416400; 639800, 4416400; 639800, 4417000; 4432600; 640200, 4432500; 641000, 4432500; 641000,
4417000; 639900, 4417000; 639900, 4417400; 640000, 4432600; 641700, 4432600; 641700, 4432700; 642000, 4432700;
4417400; 640000, 4417500; 640100, 4417500; 640100, 4432700; 642000, 4432800; 642700, 4432800; 642700,
4417700; 640200, 4417700; 640200, 4417800; 640300, 4432900; 642800, 4432900; 642800, 4432800; 643100,
4417800; 640300, 4418000; 640400, 4418000; 640400, 4432800; 643100, 4432900; 643200, 4432900; 643200,
4418200; 640300, 4418200; 640300, 4420200; 640200, 4433000; 643400, 4433000;
4420200; 640200, 4422900; 640100, 4422900; 640100, 643400, 4432900; 643500, 4432800;
4423200; 640200, 4423200; 640200, 4423000; 640500, 643800, 4432800; 643800, 4432900; 643900, 4432900;
4423000; 640500, 4423100; 640800, 4423100; 640800, 643900, 4433000; 644000, 4433000; 644000, 4433100;
4423000; 641100, 4423000; 641100, 4423100; 641300, 644100, 4433100; 644100, 4433000; 644200, 4433000;
4423100; 641300, 4422500; 641400, 4422500; 641400, 644200, 4432900; 644400, 4432900; 644400, 4433000;
4422400; 641900, 4422400; 642100, 4422300; 642100, 4422400; 644600, 4433000; 644600, 4433100; 644900, 4433100;
641900, 4422300; 642100, 4422300; 642100, 4422400; 644900, 4433000; 645400, 4433000; 645400, 4432900;
642300, 4422400; 642300, 4422600; 642200, 4422600; 645500, 4432900; 645500, 4432800; 645600, 4432800;
642200, 4422900; 642300, 4422900; 642300, 4423200; 645600, 4432700; 645700, 4432700; 645700, 4432600;
642400, 4423200; 642400, 4423400; 642500, 4423400; 645900, 4432600; 645900, 4432500; 646200, 4432500;
642500, 4423500; 642600, 4423500; 642600, 4423600; 646200, 4432400; 646400, 4432400; 646400, 4432800;
642700, 4423600; 642700, 4423700; 642900, 4423700; 646200, 4432800; 646200, 4432900; 646100, 4432900;
642900, 4423900; 643100, 4423900; 643100, 4423800; 646100, 4433000; 646000, 4433000; 646000, 4433100;
643300, 4423800; 643300, 4423900; 643400, 4423900; 645900, 4433100; 645900, 4433400; 646000, 4433400;
643400, 4424000; 643300, 4424000; 643300, 4424500; 646000, 4433500; 646100, 4433500; 646100, 4433400;
643400, 4424500; 643400, 4424600; 643800, 4424600; 646200, 4433400; 646200, 4433300; 646300, 4433300;
643800, 4424700; 643900, 4424700; 643900, 4425000; 646300, 4433400; 647000, 4433400; 647000, 4433300;
644000, 4425000; 644000, 4425200; 643900, 4425200; 647200, 4433300; 647200, 4433200; 647300, 4433200;
643900, 4425300; 643800, 4425300; 643800, 4425500; 647300, 4433100; 647600, 4433100; 647600, 4433300;
643700, 4425500; 643700, 4425600; 643900, 4425600; 647700, 4433300; 647700, 4433400; 647800, 4433400;
643900, 4425700; 644500, 4425700; 644500, 4425800; 647800, 4433600; 647900, 4433600; 647900, 4433800;
644400, 4425800; 644400, 4426200; 645000, 4426200; 647800, 4433800; 647800, 4433900; 647600, 4433900;
645000, 4426400; 644900, 4426400; 644900, 4426600; 647600, 4434000; 647500, 4434000; 647500, 4434200;
645400, 4426600; 645400, 4426900; 645200, 4426900; 647600, 4434200; 647600, 4434500; 647400, 4434500;
645200, 4427000; 645100, 4427000; 645100, 4427100; 647400, 4434600; 647300, 4434600; 647300, 4434900;
645000, 4427100; 645000, 4427200; 645100, 4427200; 647200, 4434900; 647200, 4435000; 647000, 4435000;
645100, 4427400; 645000, 4427400; 645000, 4427500; 647000, 4435400; 646900, 4435400;
644900, 4427500; 644900, 4427600; 645000, 4427600; 646900, 4435700; 646700, 4435700; 646700, 4435800;
645000, 4427700; 645100, 4427700; 645100, 4427900; 646600, 4435800; 646600, 4435900; 646400, 4435900;
645000, 4427900; 645000, 4428000; 644900, 4428000; 646400, 4436000; 646300, 4436000; 646300, 4436100;
644900, 4428100; 644800, 4428100; 644800, 4428200; 646200, 4436100; 646200, 4436200; 645900, 4436200;
644900, 4428200; 644900, 4428300; 645000, 4428300; 645900, 4436300; 646100, 4436300; 646100, 4436400;
645000, 4428500; 645100, 4428500; 645100, 4428700; 646200, 4436400; 646200, 4436300; 646400, 4436300;
645200, 4428700; 645200, 4428900; 645400, 4428900; 646400, 4436200; 646600, 4436200; 646600, 4436500;
645400, 4429000; 645500, 4429000; 645500, 4429200; 646500, 4436500; 646500, 4436600; 646400, 4436600;
645600, 4429200; 645600, 4429600; 645500, 4429600; 646400, 4436700; 646200, 4436700; 646200, 4436800;
645500, 4429700; 645400, 4429700; 645400, 4429900; 646300, 4436800; 646300, 4437000; 646400, 4437000;
645500, 4429900; 645500, 4430000; 645600, 4430000; 646400, 4437100; 646600, 4437100; 646600, 4437300;
645600, 4430100; 645500, 4430100; 645500, 4430200; 646500, 4437300; 646500, 4437400;
645400, 4430200; 645400, 4430300; 645200, 4430300; 646400, 4437400; 646400, 4437800; 646300, 4437800;
645200, 4430400; 644900, 4430400; 644900, 4430500; 646300, 4437900; 645300, 4437900; 645300, 4438000;
644800, 4430500; 644800, 4430700; 644700, 4430700; 645200, 4438000; 645200, 4438100; 645100, 4438100;
644700, 4430800; 644600, 4430800; 645100, 4438200; 644600, 4438200; 644600, 4438300;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

644300, 4438300; 644300, 4438400; 643400, 4438400; 643400, 4438300; 643200, 4438400; 643300, 4438400; 643300, 4438500; 643500, 4438500; 643500, 4438600; 645000, 4438600; 645000, 4438500; 645200, 4438500; 645200, 4438400; 645600, 4438400; 645600, 4438300; 645900, 4438300; 645900, 4438400; 646000, 4438400; 646000, 4438600; 646100, 4438600; 646100, 4438900; 646000, 4438900; 646000, 4439100; 645900, 4439100; 645900, 4439200; 645800, 4439200; 645800, 4439500; 645900, 4439500; 645900, 4439400; 646200, 4439300; 646600, 4439300; 646600, 4439400; 646800, 4439400; 646800, 4439600; 646900, 4439600; 646900, 4439700; 647000, 4439500; 647100, 4439500; 647100, 4439400; 647300, 4439400; 647300, 4439300; 647500, 4439300; 647500, 4439200; 647700, 4439200; 647700, 4439100; 647900, 4439100; 647900, 4438900; 648000, 4438900; 648000, 4438800; 648200, 4438800; 648200, 4438700; 648400, 4438600; 648500, 4438600; 648500, 4438500; 648600, 4438500; 648600, 4438400; 648700, 4438400; 648700, 4438300; 648900, 4438300; 648900, 4438200; 649000, 4438200; 649000, 4438100; 649500, 4438100; 649500, 4438200; 649700, 4438200; 649700, 4438300; 649800, 4438300; 649800, 4438400; 649900, 4438400; 649900, 4438500; 650100, 4438500; 650100, 4438700; 650000, 4438700; 650000, 4438800; 650100, 4438800; 650100, 4439000; 650200, 4439000; 650200, 4439200; 650300, 4439200; 650300, 4439300; 650400, 4439300; 650400, 4439500; 650600, 4439500; 650600, 4440300; 650500, 4440300; 650500, 4440800; 650600, 4440800; 650600, 4441100; 650500, 4441100; 650500, 4441500; 650400, 4441500; 650400, 4442100; 650300, 4442100; 650400, 4442700; 650400, 4442800; 650400, 4442800; 650700, 4442700; 651000, 4442700; 651000, 4442800; 651300, 4442800; 651300, 4442700; 651400, 4442700; 651400, 4442600; 651500, 4442600; 651500, 4442400; 651600, 4442400; 651600, 4442300; 651700, 4442300; 651700, 4442200; 651900, 4442200; 651900, 4442300; 652000, 4442300; 652000, 4442400; 652300, 4442400; 652300, 4442800; 652600, 4442800; 652600, 4442700; 652800, 4442700; 652800, 4442600; 652900, 4442600; 652900, 4442500; 653200, 4442500; 653200, 4442900; 653400, 4442900; 653400, 4442800; 653600, 4442800; 653600, 4443000; 653700, 4443100; 653900, 4443100; 653900, 4443300; 653800, 4443300; 653800, 4443500; 653700, 4443500; 653700, 4443700; 653600, 4443700; 653600, 4443900; 653500, 4443900; 653500, 4444000; 653700, 4444000; 653700, 4444100.

Excluding lands bounded by: 650700, 4435700; 650600, 4435700; 650600, 4435600; 650500, 4435600; 650500, 4435400; 650600, 4435400; 650800, 4435200; 650800, 4435300; 650900, 4435300; 650900, 4435400; 650800, 4435400; 650800, 4435600; 650700, 4435600; 650700, 4435700.

Excluding lands bounded by: 646400, 4418100; 646300, 4418100; 646300, 4418000; 646200, 4418000; 646200, 4417900; 646100, 4417900; 646100, 4417800; 646000, 4417800; 646000, 4417600; 645900, 4417600; 645900, 4417500; 645700, 4417400; 645500, 4417400; 645500, 4417300; 645600, 4417300; 645600, 4417200; 645800, 4417200; 645800, 4417300; 646200, 4417300; 646200, 4417400; 646300, 4417400; 646300, 4417500; 646400, 4417500; 646400, 4417600; 646600, 4417600; 646600, 4417500; 646900, 4417500; 646900, 4417800; 646900, 4417700; 646800, 4417700; 646800, 4417800;

646700, 4417800; 646700, 4417900; 646600, 4417900; 646600, 4418000; 646400, 4418000; 646400, 4418100.

Excluding lands bounded by: 644900, 4417600; 644500, 4417600; 644500, 4417500; 644400, 4417500; 644400, 4417400; 644300, 4417400; 644300, 4417300; 644200, 4417300; 644200, 4416900; 644100, 4416900; 644100, 4416700; 644000, 4416700; 644000, 4416400; 644100, 4416400; 644100, 4416200; 644200, 4416200; 644200, 4416000; 644300, 4416000; 644300, 4415900; 644500, 4415900; 644500, 4416000; 644600, 4416000; 644600, 4416400; 644500, 4416600; 644600, 4416600; 644600, 4416800; 644800, 4416800; 644800, 4417000; 644900, 4417000; 644900, 4417100; 645000, 4417100; 645000, 4417200; 645100, 4417200; 645100, 4417500; 644900, 4417500; 644900, 4417600.

Excluding lands bounded by: 647100, 4417600; 647000, 4417600; 647000, 4417400; 647200, 4417400; 647200, 4417500; 647100, 4417500; 647100, 4417600.

Excluding lands bounded by: 643600, 4417400; 643300, 4417400; 643300, 4417300; 643200, 4417300; 643200, 4417200; 643100, 4417200; 643100, 4417100; 642900, 4417100; 642900, 4417000; 642900, 4417000; 642300, 4416800; 642200, 4416800; 642200, 4416600; 642400, 4416600; 642400, 4416100; 642700, 4416100; 642700, 4416200; 642600, 4416200; 642600, 4416400; 642900, 4416400; 642900, 4416600; 643000, 4416600; 643000, 4416800; 643100, 4416800; 643100, 4416600; 643200, 4416600; 643200, 4416400; 643200, 4416400; 643300, 4416400; 643300, 4416500; 643400, 4416500; 643400, 4416700; 643500, 4416700; 643500, 4416800; 643600, 4416800; 643600, 4416900; 643700, 4416900; 643700, 4417300; 643600, 4417300; 643600, 4417400.

Excluding lands bounded by: 649000, 4416800; 648700, 4416800; 648700, 4416600; 649000, 4416600; 649000, 4416800.

Excluding lands bounded by: 641000, 4409800; 640500, 4409800; 640500, 4409700; 640400, 4409700; 640400, 4409500; 640500, 4409500; 640500, 4409300; 640700, 4409300; 640700, 4409200; 640800, 4409200; 640800, 4409000; 641000, 4409000; 641000, 4409100; 641100, 4409100; 641100, 4409600; 641000, 4409600; 641000, 4409800.

Unit 6. Headwaters of Cottonwood Creek; Tehama County, California. From USGS 1:24,000 quadrangle maps Cold Fork, Lowrey, Oxbow Bridge, and Raglin Ridge, land bounded by the following UTM Zone 10 NAD83 coordinates (E, N): 531300, 4446500; 531600, 4446500; 531600, 4446400; 531700, 4446400; 531700, 4446300; 531800, 4446300; 531800, 4446200; 532000, 4446200; 532000, 4446000; 532100, 4446000; 532100, 4445900; 532300, 4445900; 532300, 4445800; 532400, 4445800; 532400, 4445700; 532600, 4445700; 532600, 4445600; 532800, 4445600; 532800, 4445500; 533000, 4445500; 533000, 4445600; 533300, 4445600; 533300, 4445800; 533600, 4445800; 533600, 4445700; 534000, 4445700; 534000, 4445600; 534300, 4445600; 534300, 4445700; 534800, 4445700; 534800, 4445600; 534900, 4445600; 534900, 4445500; 535000, 4445500; 535000, 4445400; 535600, 4445400; 535600, 4445300; 535700, 4445300; 535700, 4445200; 535900, 4445200; 535900, 4445100; 536000, 4445100; 536000, 4444900; 536100, 4444900; 536100, 4444800; 536200, 4444800; 536200, 4444700; 536300, 4444700; 536300, 4444600; 536400, 4444600; 536400, 4444500; 536600, 4444500; 536600, 4444600; 536900, 4444600; 536900, 4444800; 537000, 4444800; 537000, 4445000; 537100, 4445000;

§ 17.95, Note

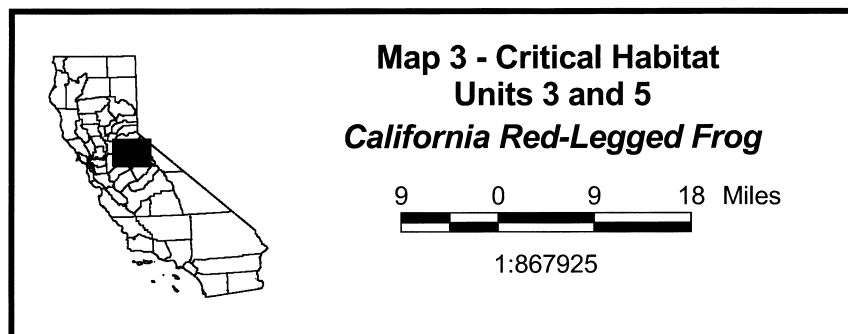
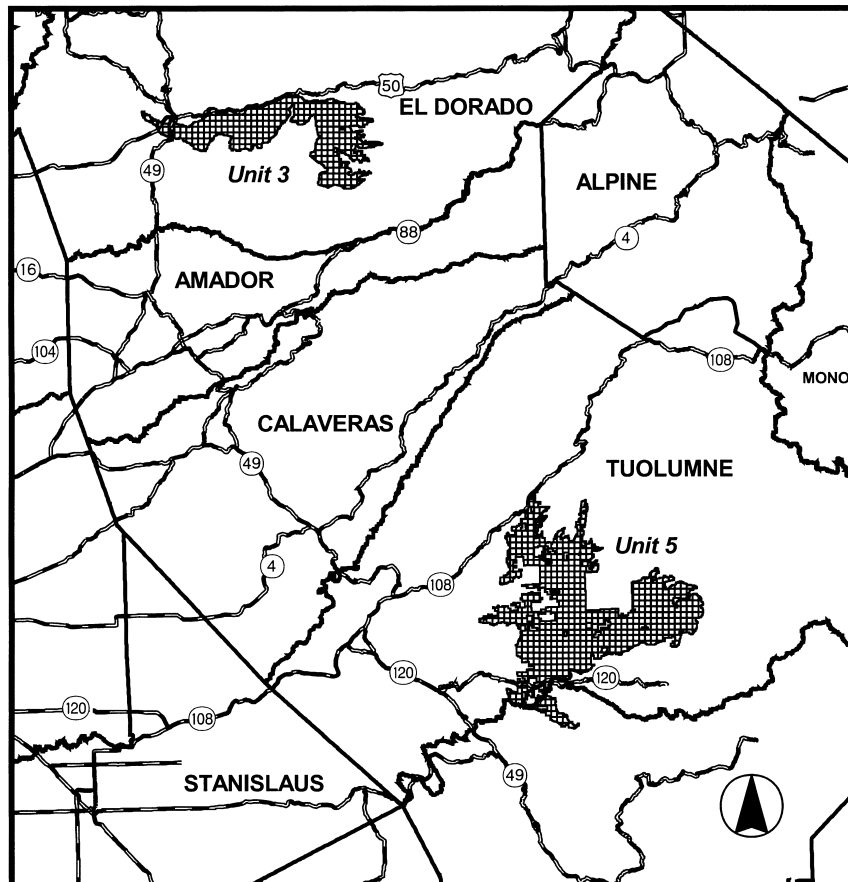
50 CFR Ch. I (10–1–05 Edition)

537100, 4445100; 537200, 4445100; 537200, 4445200; 536900, 4434300; 536900, 4434600; 536500, 4434600;
 537300, 4445200; 537300, 4445300; 537400, 4445300; 536500, 4434500; 536400, 4434500; 536400, 4434300;
 537400, 4445500; 537500, 4445500; 537500, 4445900; 536000, 4434300; 536000, 4434200; 535900, 4434200;
 537600, 4445900; 537600, 4446000; 537700, 4446000; 535900, 4434100; 535800, 4434100; 535800, 4434000;
 537700, 4445800; 537800, 4445800; 537800, 4445600; 535600, 4434000; 535600, 4434100; 535300, 4434100;
 537900, 4445600; 537900, 4445500; 538000, 4445500; 535300, 4434000; 535200, 4434000; 535200, 4433900;
 538000, 4445300; 538100, 4445300; 538100, 4445200; 535100, 4433900; 535100, 4433800; 534800, 4433800;
 538200, 4445200; 538200, 4445100; 534800, 4433900; 534700, 4433900; 534700, 4433800;
 538300, 4445100; 538300, 4444600; 538200, 4444600; 534500, 4433800; 534500, 4433700; 534400, 4433700;
 538200, 4444400; 538100, 4444400; 538100, 4444300; 534400, 4433600; 534300, 4433500;
 538000, 4444300; 538000, 4444200; 537900, 4444200; 534200, 4433500; 534200, 4433300; 534100, 4433300;
 537900, 4444100; 537500, 4444100; 537500, 4444000; 534100, 4433100; 534000, 4433100; 534000, 4432900;
 537400, 4444000; 537400, 4443800; 537500, 4443800; 533900, 4432900; 533900, 4432700; 533800, 4432700;
 537500, 4443700; 537600, 4443700; 537600, 4443500; 533800, 4432600; 533700, 4432600; 533700, 4432500;
 537700, 4443500; 537700, 4442900; 537800, 4442900; 533600, 4432500; 533600, 4432400; 533000, 4432400;
 537800, 4442600; 538000, 4442600; 538000, 4442500; 533000, 4432500; 532600, 4432500; 532600, 4432400;
 538100, 4442500; 538100, 4442100; 538000, 4442100; 532400, 4432400; 532400, 4432300; 531900, 4432300;
 538000, 4441800; 538100, 4441800; 538100, 4441500; 531900, 4432100; 531400, 4432100; 531400, 4432000;
 538200, 4441500; 538200, 4441400; 538300, 4441400; 531100, 4432000; 531100, 4431900; 530900, 4431900;
 538300, 4441300; 538400, 4441300; 538400, 4441200; 530900, 4431800; 530800, 4431800; 530800, 4431700;
 538500, 4441200; 538500, 4441100; 538600, 4441100; 530500, 4431700; 530500, 4431800; 530200, 4431800;
 538600, 4441000; 538700, 4441000; 538700, 4440800; 530200, 4431600; 530100, 4431600; 530100, 4431500;
 538800, 4440800; 538800, 4440600; 539000, 4440600; 529700, 4431500; 529700, 4431400; 529600, 4431400;
 539000, 4440500; 539100, 4440500; 539100, 4440400; 529600, 4431500; 529300, 4431500; 529300, 4431600;
 539200, 4440400; 539200, 4440300; 529200, 4431600; 529200, 4431700; 528700, 4431700;
 539300, 4440300; 539300, 4440200; 539400, 4440200; 528700, 4431800;
 539400, 4440100; 539500, 4440100; 539500, 4440000; 528400, 4431800; 528400, 4431700; 528200, 4431700;
 539600, 4440000; 539600, 4439900; 539700, 4439900; 528200, 4431800; 528100, 4431800; 528100, 4432000;
 539700, 4439700; 539800, 4439700; 539800, 4439600; 528000, 4432000; 528000, 4432200; 527900, 4432200;
 539900, 4439600; 539900, 4439500; 540000, 4439500; 527900, 4432300; 527700, 4432300; 527700, 4432400;
 540000, 4439300; 539500, 4439300; 539500, 4439200; 527600, 4432400; 527600, 4432500; 527500, 4432500;
 539400, 4439200; 539400, 4439100; 539500, 4439100; 527500, 4432600; 527400, 4432600; 527400, 4432700;
 539500, 4439000; 539600, 4439000; 539600, 4438900; 527300, 4432700; 527300, 4432800; 526900, 4432800;
 539700, 4438900; 539700, 4438800; 539800, 4438800; 526900, 4433000; 526600, 4433000; 526600, 4433100;
 539800, 4438700; 540400, 4438700; 540400, 4438800; 526400, 4433100; 526400, 4433200; 526200, 4433200;
 540500, 4438800; 540500, 4438600; 540400, 4438600; 526200, 4433300; 526100, 4433300; 526100, 4433400;
 540400, 4438500; 540300, 4438500; 540300, 4438000; 525900, 4433400; 525900, 4433500; 525700, 4433500;
 540400, 4438000; 540400, 4437900; 540500, 4437900; 525700, 4433600; 525600, 4433600; 525600, 4433700;
 540500, 4437800; 525500, 4433700; 525500, 4433800; 525400, 4433800;
 541000, 4437800; 541000, 4437700; 540900, 4437700; 525400, 4434000; 525300, 4434000; 525300, 4434100;
 540900, 4437600; 540600, 4437600; 540600, 4436900; 524900, 4434100; 524900, 4434200; 524600, 4434200;
 540700, 4436900; 540700, 4436700; 540800, 4436700; 524600, 4434100; 524300, 4434100; 524300, 4434000;
 540800, 4436400; 540900, 4436400; 540900, 4436000; 523800, 4434000; 523800, 4433900;
 540800, 4436000; 540800, 4435700; 540700, 4435700; 523600, 4433900; 523600, 4433800; 523400, 4433800;
 540700, 4435600; 540600, 4435600; 540600, 4435500; 523400, 4433900; 523300, 4433900; 523300, 4434000;
 540400, 4435500; 540400, 4435700; 540500, 4435700; 523200, 4434000; 523200, 4434100; 523100, 4434100;
 540500, 4436000; 540100, 4436000; 540100, 4435900; 523100, 4434200; 522800, 4434200; 522800, 4434300;
 540000, 4435900; 540000, 4435800; 539800, 4435800; 522700, 4434300; 522700, 4434500; 522600, 4434500;
 539800, 4435700; 539700, 4435700; 539700, 4435600; 522600, 4434600; 522500, 4434600; 522500, 4434800;
 539600, 4435600; 539600, 4435500; 539500, 4435500; 522400, 4434800; 522400, 4434900; 522500, 4434900;
 539500, 4435400; 539400, 4435400; 539400, 4435100; 522500, 4435000; 522700, 4435000; 522700, 4435200;
 539300, 4435100; 539300, 4434700; 539200, 4434700; 522800, 4435200; 522800, 4435300; 522900, 4435300;
 539200, 4434400; 539300, 4434400; 539300, 4434200; 522900, 4435400; 523000, 4435400; 523000, 4435600;
 539600, 4434200; 539600, 4434100; 540200, 4434100; 523200, 4435600; 523200, 4435800; 523400, 4435800;
 540200, 4434200; 541500, 4434200; 541500, 4434100; 523400, 4435900; 523500, 4435900; 523500, 4436000;
 541800, 4434100; 541800, 4434000; 542200, 4434000; 523700, 4436000; 523700, 4436100; 523800, 4436100;
 542200, 4433700; 542000, 4433700; 542000, 4433600; 523800, 4436300;
 541500, 4433600; 541500, 4433700; 541200, 4433700; 523900, 4436300; 523900, 4436400; 524000, 4436400;
 541200, 4433600; 540500, 4433600; 540500, 4433500; 524000, 4436600; 524400, 4436600; 524400, 4436700;
 539800, 4433500; 539800, 4433400; 539300, 4433400; 524500, 4436700; 524500, 4436800; 524700, 4436800;
 539300, 4433300; 539000, 4433300; 539000, 4433200; 524700, 4436900; 524800, 4436900; 524800, 4437000;
 538700, 4433200; 538700, 4433100; 538500, 4433100; 525400, 4437000; 525400, 4437100; 525900, 4437100;
 538500, 4433000; 538200, 4433000; 538200, 4433100; 525900, 4437500; 526000, 4437500; 526000, 4437700;
 537800, 4433100; 537800, 4433200; 537700, 4433200; 526100, 4437700; 526100, 4437900; 526200, 4437900;
 537700, 4433400; 537600, 4433400; 537600, 4433500; 526200, 4438000; 526300, 4438000; 526300, 4438100;
 537400, 4433500; 537400, 4433600; 537200, 4433600; 526400, 4438100; 526400, 4438200; 526500, 4438200;
 537200, 4433900; 537100, 4433900; 537100, 4434300; 526500, 4438300; 526700, 4438300; 526700, 4438400;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

526800, 4438400; 526800, 4438500; 526900, 4438500; 4443000; 530600, 4443100; 530400, 4443100; 530400,
526900, 4438600; 527000, 4438600; 527000, 4438700; 4443300; 530300, 4443300; 530300, 4443500; 530200,
527100, 4438700; 527100, 4438800; 527300, 4438800; 4443500; 530200, 4443600; 530300, 4443600; 530300,
527300, 4439000; 4443700; 530200, 4443700; 530200, 4443800; 530000,
527500, 4439000; 527500, 4439100; 527600, 4439100; 4443800; 530000, 4443900; 529900, 4443900; 529900,
527600, 4439200; 527700, 4439200; 527700, 4439300; 4444100; 529800, 4444100; 529800, 4444400; 529900,
527900, 4439300; 527900, 4439400; 528000, 4439400; 4444400; 529900, 4444500; 529800, 4444500; 529800,
528000, 4439600; 528100, 4439600; 528100, 4439700; 4444700; 529700, 4444700; 529700, 4444900; 529600,
528200, 4439700; 528200, 4439800; 528300, 4439800; 4444900; 529600, 4445000; 529500, 4445000; 529500,
528300, 4440500; 528500, 4440500; 528500, 4440600; 4445100; 529400, 4445100; 529400, 4445200; 529200,
528600, 4440600; 528600, 4440700; 528700, 4440700; 4445200; 529200, 4445300; 529100, 4445300; 529100,
528700, 4440800; 528800, 4440800; 528800, 4441100; 4445400; 529000, 4445400; 529000, 4445600; 528800,
528900, 4441100; 528900, 4441200; 529100, 4441200; 4445600; 528800, 4445700; 528700, 4445700; 528700,
529100, 4441300; 529300, 4441300; 529300, 4441400; 4445900; 529100, 4445900; 529100, 4445800; 529500,
529600, 4441400; 529600, 4441300; 529700, 4441300; 4445800; 529500, 4445700; 529900, 4445700; 529900,
529700, 4441400; 529800, 4441400; 529800, 4441500; 4445600; 530000, 4445600; 530000, 4445500; 530200,
530100, 4441500; 530100, 4441600; 530200, 4441600; 4445500; 530200, 4445600; 530300, 4445600; 530300,
530200, 4441700; 530300, 4441700; 530300, 4441800; 4445700; 530500, 4445700; 530500, 4445800; 530900,
530400, 4441800; 530400, 4441900; 530300, 4441900; 530300, 4445800; 530900, 4445900; 531000, 4445900; 531000,
4442300; 530400, 4442300; 530400, 4442400; 530500, 4446200; 531100, 4446200; 531100, 4446300; 531200,
4442400; 530500, 4442600; 530400, 4442600; 530400, 4446300; 531200, 4446400; 531300, 4446400; 531300,
4442900; 530500, 4442900; 530500, 4443000; 530600, 4446500.



Unit 3. Weber Creek-Consumnes: Eldorado County, California. From USGS 1:24,000 quadrangle maps Caldor, Camino, Omo Ranch, Placerville, Pollock Pines, Riverton,

Sly Park, Stump Spring, lands bounded by the following UTM Zone 10 NAD83 coordinates (E, N): 710200, 4293200; 710700, 4293200; 710700, 4293100; 711000, 4293100; 711000, 4293000;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

711100, 4293000; 711100, 4292900; 711700, 4292900; 723200, 4285600; 722200, 4285600; 722200, 4285300;
 711700, 4293000; 711900, 4293000; 711900, 4292900; 722600, 4285300; 722600, 4285200; 723100, 4285200;
 712100, 4292900; 712100, 4292800; 712400, 4292800; 723100, 4285100; 723200, 4285100; 723200, 4285000;
 712400, 4292700; 712500, 4292700; 712500, 4292600; 723400, 4285000; 723400, 4284800; 723500, 4284800;
 712900, 4292600; 712900, 4292500; 713000, 4292500; 723500, 4284700; 723900, 4284700; 723900, 4284800;
 713000, 4292400; 713100, 4292400; 713100, 4292300; 724000, 4284800; 724000, 4285000; 724100, 4285000;
 713200, 4292300; 713200, 4292100; 713400, 4292100; 724100, 4284800; 724200, 4284800; 724200, 4284700;
 713400, 4292000; 713800, 4292000; 713800, 4291900; 724600, 4284700; 724600, 4284800; 725000, 4284800;
 714800, 4291900; 714800, 4292000; 715000, 4292000; 725000, 4284700; 725100, 4284700; 725100, 4284600;
 715000, 4292100; 715700, 4292100; 715700, 4292000; 725300, 4284600; 725300, 4284800; 725600, 4284800;
 715800, 4292000; 715800, 4291900; 716300, 4291900; 725600, 4284700; 725700, 4284700; 725700, 4284600;
 716300, 4292000; 717200, 4292000; 717200, 4292100; 726000, 4284600; 726000,
 717400, 4292100; 717400, 4292200; 717900, 4292200; 4284800; 726100, 4284800; 726100, 4284600; 726300,
 717900, 4292300; 718400, 4292300; 718400, 4292200; 4284600; 726300, 4284700; 726500, 4284700; 726500,
 718500, 4292200; 718500, 4292100; 718900, 4292100; 4284600; 726600, 4284600; 726600, 4284500; 727000,
 718900, 4292000; 719000, 4292000; 719000, 4291900; 4284500; 727000, 4284400; 726900, 4284400; 726900,
 719300, 4291900; 719300, 4291800; 719500, 4291800; 4284300; 726700, 4284300; 726700, 4284200; 726500,
 719500, 4291700; 720300, 4291700; 720300, 4291600; 4284200; 726500, 4284300; 726400, 4284300; 726400,
 720500, 4291600; 720500, 4291500; 720900, 4291500; 4284200; 725900, 4284200; 725900, 4284100; 725600,
 720900, 4291400; 721200, 4291400; 721200, 4291500; 4284100; 725600, 4284000; 725500, 4284000; 725500,
 721600, 4291500; 721600, 4291400; 722000, 4291400; 4283900; 725300, 4283900; 725300, 4284000; 725000,
 722000, 4291500; 722300, 4291500; 722300, 4291600; 4284000; 725000, 4283800; 724900, 4283800; 724900,
 722500, 4291600; 722500, 4291500; 722600, 4291500; 4283900; 724800, 4283900; 724800, 4284000; 724600,
 722600, 4291400; 722700, 4291400; 722700, 4291300; 4284000; 724600, 4283900; 724500, 4283900; 724500,
 722900, 4291300; 722900, 4291000; 723000, 4291000; 4283800; 724200, 4283800; 724200, 4283700; 723500,
 723000, 4290900; 723100,
 4283700; 723500, 4283800; 723200, 4283800; 723200,
 4290900; 723100, 4290800; 723200, 4290800; 723200,
 4290700; 723400, 4290700; 723400, 4290400; 723800,
 4290400; 723800, 4290000; 723900, 4290000; 723900,
 4289800; 723800, 4289800; 723800, 4289700; 723700,
 4289700; 723700, 4289600; 723600, 4289600; 723600,
 4289500; 723500, 4289500; 723500, 4289600; 723300,
 4289600; 723300, 4289700; 722900, 4289700; 722900,
 4289600; 722700, 4289600; 722700, 4289500; 722400,
 4289500; 722400, 4289400; 722300, 4289400; 722300,
 4289200; 722400, 4289200; 722400, 4289100; 723000,
 4289100; 723000, 4289000; 723100, 4289000; 723100,
 4288600; 723400, 4288600; 723400, 4289000; 723700,
 4289000; 723700, 4288900; 724000, 4288900; 724000,
 4288800; 724100, 4288800; 724100, 4288900; 724500,
 4288900; 724500, 4288800; 724600, 4288800; 724600,
 4288700; 724900, 4288700; 724900, 4288800; 725100,
 4288800; 725100, 4288700; 725300, 4288700; 725300,
 4288400; 725400, 4288400;
 725400, 4288300; 725100, 4288300; 725100, 4288200;
 725000, 4288200; 725000, 4288300; 724800, 4288300;
 724800, 4288200; 724500, 4288200; 724500, 4288100;
 724300, 4288100; 724300, 4287800; 723700, 4287800;
 723700, 4287600; 723800, 4287600; 723800, 4287400;
 723400, 4287400; 723400, 4287300; 723100, 4287300;
 723100, 4287400; 722900, 4287400; 722900, 4287500;
 722700, 4287500; 722700, 4287600; 722600, 4287600;
 722600, 4287500; 722500, 4287500; 722500, 4287600;
 722000, 4287600; 722000, 4287500; 721300, 4287500;
 721300, 4287300; 721400, 4287300; 721400, 4287000;
 721500, 4287000; 721500, 4286800; 721600, 4286800;
 721600, 4286700; 721700, 4286700; 721700, 4286400;
 722100, 4286400; 722100, 4286500; 722300, 4286500;
 722300, 4286600; 722500, 4286600; 722500, 4286700;
 723000, 4286700; 723000, 4286800; 723600, 4286800;
 723600, 4286600; 723300, 4286600;
 723300, 4286500; 723100, 4286500; 723100, 4286400;
 723000, 4286400; 723000, 4286300; 722900, 4286300;
 722900, 4286000; 723600, 4286000; 723600, 4286100;
 723700, 4286100; 723700, 4286000; 723900, 4286000;
 723900, 4285900; 723700, 4285900; 723700, 4285600;
 723600, 4285600; 723600, 4285700; 723200, 4285700;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

4283800; 718500, 4283100; 718600, 4283100; 718600, 716200, 4279200; 716200, 4279300; 716400, 4279300;
 4283000; 719000, 4283000; 719000, 4283100; 719100, 716400, 4279400; 716600, 4279400; 716600, 4279500;
 4283100; 719100, 4282700; 719400, 4282700; 719400, 717000, 4279500; 717000, 4279600; 717300, 4279600;
 4282600; 719500, 4282600; 719500, 4282100; 719400, 717300, 4279700; 717400, 4279700; 717400, 4279900;
 4282100; 719400, 4281800; 719800, 4281800; 719800, 717500, 4279900; 717500, 4280000; 717400, 4280000;
 4281700; 719700, 4281700; 719700, 4281300; 719900, 717400, 4280100; 717300, 4280100; 717300, 4280200;
 4281300; 719900, 4281200; 720000, 4281200; 720000, 717100, 4280200; 717100, 4280300; 716900, 4280300;
 4281300; 720200, 4281300; 720200, 4281100; 720500, 716900, 4280400; 716800, 4280400; 716800, 4280500;
 4281100; 720500, 4281200; 720600, 4281200; 720600, 716700, 4280500; 716700, 4280700; 716600, 4280700;
 4281300; 720900, 4281300; 720900, 4281200; 721100, 716600, 4280800; 716500, 4280800; 716500, 4280900;
 4281200; 721100, 4281100; 721200, 4281100; 721200, 716300, 4280900; 716300, 4281000; 716000, 4281000;
 4281000; 720900, 4281000; 720900, 4280900; 720800, 716000, 4281100; 715900, 4281100; 715900, 4281200;
 4280900; 715700, 4281200; 715700, 4281300; 715600, 4281300;
 720800, 4280700; 720700, 4280700; 720700, 4280600; 715600, 4281400; 715500, 4281400; 715500, 4281500;
 720500, 4280600; 720500, 4280400; 720900, 4280400; 715400, 4281500; 715400, 4281600; 715200, 4281600;
 720900, 4280200; 721200, 4280200; 721200, 4280100; 715200, 4281700; 715100, 4281700; 715100, 4281800;
 721400, 4280100; 721400, 4279900; 721500, 4279900; 715000, 4281800; 715000, 4281900; 714900, 4281900;
 721500, 4279600; 721600, 4279600; 721600, 4279500; 714900, 4282000; 714800, 4282000; 714800, 4282100;
 721100, 4279500; 721100, 4279300; 721000, 4279300; 714700, 4282100; 714700, 4282200; 714500, 4282200;
 721000, 4279100; 721200, 4279100; 721200, 4279000; 714500, 4282300; 714300, 4282300; 714300, 4282400;
 721800, 4279000; 721800, 4279100; 722000, 4279100; 714400, 4282400; 714400, 4282800; 714500, 4282800;
 722000, 4279200; 722100, 4279200; 722100, 4279300; 714500, 4282900; 714700, 4282900; 714700, 4283000;
 722300, 4279300; 722300, 4279400; 722700, 4279400; 715000, 4283000; 715000, 4283100; 715100, 4283100;
 722700, 4279500; 722900, 4279500; 722900, 4279900; 715100, 4283200; 715200, 4283200; 715200, 4283400;
 723000, 4279900; 723000, 4279800; 723100, 4279800; 715300, 4283400; 715300, 4284400; 715400, 4284400;
 723100, 4279500; 723300, 4279500; 723300, 4279600; 715400, 4284600; 715500, 4284600; 715500, 4285100;
 723500, 4279600; 723500, 4279500; 723700, 4279500; 715600, 4285100; 715600, 4285200; 715700, 4285200;
 723700, 4279700; 723800, 4279700; 723800, 4279500; 715700, 4285300; 715800, 4285300; 715800, 4285400;
 723900, 4279500; 723900, 4279300; 724200, 4279300; 715900, 4285400; 715900, 4285500; 716300, 4285500;
 724200, 4279400; 724500, 4279400; 724500, 4279500; 716300, 4285700; 716100, 4285700; 716100, 4285600;
 724600, 4279500; 724600, 4279700; 724700, 4279700; 715900, 4285600; 715900, 4285700; 716000, 4285700;
 724700, 4279400; 716000, 4285800; 715900, 4285800; 715900, 4285900;
 724900, 4279400; 724900, 4279300; 725000, 4279300; 715800, 4285900; 715800, 4286100; 715700, 4286100;
 725000, 4279200; 724400, 4279200; 724400, 4279000; 715700, 4286400; 715600, 4286400; 715600, 4286900;
 724100, 4279000; 724100, 4278900; 723500, 4278900; 715500, 4286900; 715500, 4287600; 715400, 4287600;
 723500, 4278800; 723300, 4278800; 723300, 4278700; 715400, 4288200; 715500, 4288200; 715500, 4288400;
 723100, 4278700; 723100, 4278600; 723000, 4278600; 715400, 4288400; 715400, 4288700; 715300, 4288700;
 723000, 4278500; 722800, 4278500; 722800, 4278300; 715300, 4289100; 715200, 4289100; 715200, 4289600;
 722700, 4278300; 722700, 4278200; 722600, 4278200; 715000, 4289600; 715000, 4289500; 714800, 4289500;
 722600, 4277900; 722900, 4277900; 722900, 4278000; 714800, 4289400; 714700, 4289400; 714700, 4289300;
 723100, 4278000; 723100, 4278100; 723200, 4278100; 714400, 4289300; 714400, 4289200; 714300, 4289200;
 723200, 4278200; 723900, 4278200; 723900, 4278100; 714300, 4288900; 714200, 4288900; 714200, 4288600;
 723700, 4278100; 723700, 4278000; 723500, 4278000; 714100, 4288600; 714100, 4288500; 714000, 4288500;
 723500, 4277900; 723400, 4277900; 723400, 4277800; 714000, 4288400; 713800, 4288400; 713800, 4288300;
 723300, 4277800; 723300, 4277700; 723200, 4277700; 713700, 4288300; 713700, 4288200; 713600, 4288200;
 723200, 4277600; 723100, 4277600; 723100, 4277500; 713600, 4288100; 713500, 4288100; 713500, 4288000;
 723000, 4277500; 723000, 4277400; 722900, 4277400; 713300, 4288000; 713300, 4287900; 713100, 4287900;
 722900, 4277300; 722700, 4277300; 722700, 4277200; 713100, 4287800; 712300, 4287800; 712300, 4287900;
 722500, 4277200; 722500, 4277100; 712200, 4287900; 712200, 4288000; 712100, 4288000;
 722400, 4277100; 722400, 4277000; 722300, 4277000; 712100, 4288100; 712000, 4288100; 712000, 4288200;
 722300, 4276900; 722100, 4276900; 722100, 4276800; 711300, 4288200; 711300, 4288300; 711100, 4288300;
 721900, 4276800; 721900, 4276700; 721500, 4276700; 711100, 4288400; 710900, 4288400; 710900, 4288600;
 721500, 4276600; 720300, 4276600; 720300, 4276700; 711000, 4288600; 711000, 4288700; 711100, 4288700;
 720200, 4276700; 720200, 4276800; 720100, 4276800; 711100, 4288800; 711200, 4288800; 711200, 4289000;
 720100, 4277000; 719700, 4277000; 719700, 4277100; 711300, 4289000; 711300, 4289100; 711400, 4289100;
 719400, 4277100; 719400, 4277200; 719000, 4277200; 711400, 4289200; 711500, 4289200; 711500, 4289400;
 719000, 4277300; 718400, 4277300; 718400, 4277200; 711600, 4289400; 711600, 4290000; 711500, 4290000;
 718200, 4277200; 718200, 4277100; 718000, 4277100; 711500, 4290600; 711600, 4290600; 711600, 4291200;
 718000, 4277000; 717800, 4277000; 717800, 4276900; 711400, 4291200; 711400, 4291100; 711200, 4291100;
 717600, 4276900; 717600, 4276800; 717400, 4276800; 711200, 4291000; 711100, 4291000; 711100, 4290900;
 717400, 4276900; 717200, 4276900; 717200, 4277000; 711000, 4290900; 711000, 4290800; 710900, 4290800;
 716700, 4277000; 716700, 4277100; 716400, 4277100; 710900, 4290700; 710800, 4290700; 710800, 4290600;
 716400, 4277200; 716100, 4277200; 716100, 4277300; 710700, 4290600; 710700, 4290300; 710800, 4290300;
 715800, 4277300; 715800, 4277600; 715700, 4277600; 710800, 4290000; 710900, 4290000; 710900, 4289600;
 715700, 4277700; 715800, 4277700; 715800, 4277800; 710800, 4289600; 710800, 4289400; 710700, 4289400;
 715900, 4277800; 715900, 4278400; 716000, 4278400; 710700, 4289300; 710600, 4289300; 710600, 4289200;
 716000, 4279100; 716100, 4279100; 716100, 4279200; 710500, 4289200; 710500, 4289100; 710400, 4289100;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

710400, 4288900; 710300, 4288900; 710300, 4288800; 4284200; 693700, 4284200; 693700, 4284300; 693600,
 710200, 4288800; 710200, 4288600; 710100, 4288600; 4284300; 693600, 4284400; 693500, 4284400; 693500,
 710100, 4288500; 710000, 4288500; 710000, 4288200; 4284500; 693200, 4284500; 693200, 4284600; 693000,
 709900, 4288200; 709900, 4288100; 709600, 4288100; 4284600; 693000, 4284700; 692900, 4284700; 692900,
 709600, 4288000; 709400, 4288000; 709400, 4287800; 4284800; 692700, 4284800; 692700, 4284900; 692400,
 709300, 4287800; 709300, 4287600; 709200, 4287600; 4284900; 692400, 4285000; 692300, 4285000; 692300,
 709200, 4287500; 709100, 4287500; 709100, 4287300; 4285100; 692200, 4285100; 692200, 4285400; 691800,
 709000, 4287300; 709000, 4287100; 708900, 4287100; 4285400; 691800, 4285500; 691500, 4285500; 691500,
 708900, 4287000; 708700, 4287000; 708700, 4286800; 4285300; 691000, 4285300; 691000, 4285400; 690600,
 708600, 4286800; 708600, 4286400; 708500, 4286400; 4285400; 690600, 4285500; 690400, 4285500; 690400,
 708500, 4286200; 708400, 4286200; 708400, 4286000; 4285600; 690100, 4285600; 690100, 4285500; 689800,
 708200, 4286000; 708200, 4285800; 708100, 4285800; 4285500; 689800, 4285600; 689700, 4285600; 689700,
 708100, 4285700; 707900, 4285700; 707900, 4285600; 4285700; 689400, 4285700; 689400, 4285800; 689200,
 707700, 4285600; 707700, 4285500; 707600, 4285500; 4285800; 689200, 4285900; 689000, 4285900; 689000,
 707600, 4285400; 707500, 4285400; 707500, 4285300; 4286000; 688800, 4286000; 688800, 4286100; 688500,
 707400, 4285300; 707400, 4285100; 707300, 4285100; 4286100; 688500, 4286200; 688400, 4286200;
 707300, 4284800; 707000, 4284800; 688400, 4286300; 688300, 4286300; 688300, 4286400;
 707000, 4284600; 706200, 4284600; 706200, 4284500; 688200, 4286400; 688200, 4286500; 688100, 4286500;
 706000, 4284500; 706000, 4284400; 705900, 4284400; 688100, 4286600; 688000, 4286600; 688000, 4286700;
 705900, 4284100; 706000, 4284100; 706000, 4283900; 687900, 4286700; 687900, 4287000; 687800, 4287000;
 705900, 4283900; 705900, 4283800; 705800, 4283800; 687800, 4287100; 687700, 4287100; 687700, 4287500;
 705800, 4283700; 705300, 4283700; 705300, 4283800; 687600, 4287500; 687600, 4287600; 687500, 4287600;
 705200, 4283800; 705200, 4283900; 705100, 4283900; 687500, 4287700; 687400, 4287700; 687400, 4287800;
 705100, 4284100; 705000, 4284100; 705000, 4284200; 687200, 4287800; 687200, 4287900; 687100, 4287900;
 704900, 4284200; 704900, 4284300; 704600, 4284300; 687100, 4288000; 687000, 4288000; 687000, 4288100;
 704600, 4284200; 704500, 4284200; 704500, 4284100; 686700, 4288100; 686700, 4288200; 686500, 4288200;
 704400, 4284100; 704400, 4283800; 704300, 4283800; 686500, 4288300; 686300, 4288300; 686300, 4288400;
 704300, 4283500; 704200, 4283500; 704200, 4283400; 686200, 4288400; 686200, 4288500; 685900, 4288500;
 704100, 4283400; 704100, 4283300; 703700, 4283300; 685900, 4288600; 685700, 4288600; 685700, 4288700;
 703700, 4283400; 703600, 4283400; 703600, 4283500; 685600, 4288700; 685600, 4288900; 685500, 4288900;
 703300, 4283500; 685500, 4289000; 685400, 4289000; 685400, 4289100;
 703300, 4283600; 702900, 4283600; 702900, 4283500; 685300, 4289100; 685300, 4289300; 685200, 4289300;
 702400, 4283500; 702400, 4283400; 702200, 4283400; 685200, 4289500; 685100, 4289500;
 702200, 4283300; 702100, 4283300; 702100, 4283200; 685000, 4289900; 685000, 4290000;
 701600, 4283200; 701600, 4283300; 701400, 4283300; 685100, 4290100; 685500, 4290100; 685500, 4289900;
 701400, 4283400; 700900, 4283400; 700900, 4283300; 685400, 4289700; 685900, 4289700; 685900,
 700700, 4283300; 700700, 4283500; 700600, 4283500; 4289900; 686000, 4289600; 4289600; 686000, 4289400; 686200,
 700600, 4283600; 700500, 4283600; 700500, 4283700; 4289400; 686200, 4289500; 686400, 4289500; 686400,
 700300, 4283700; 700300, 4284100; 700500, 4284100; 4289400; 686500, 4289400; 686500, 4289200; 686600,
 700500, 4284500; 700200, 4284500; 700200, 4284700; 42889200; 686600, 4289100; 686800, 4289100; 686800,
 700300, 4284700; 700300, 4284800; 700400, 4284800; 4288900; 687000, 4288900; 687000, 4288800; 687100,
 700400, 4285000; 700500, 4285000; 700500, 4285300; 4288800; 687100, 4288700; 687500, 4288700; 687500,
 700600, 4285300; 700600, 4285400; 700700, 4285400; 4288600; 687900, 4288600; 687900, 4288500; 688000,
 700700, 4285500; 700800, 4285500; 700800, 4285600; 4288500; 688000, 4288300; 688300, 4288300; 688300,
 700900, 4285600; 700900, 4285700; 700300, 4285700; 4288200; 688200, 4288200; 688600, 4288100; 688700,
 700300, 4285800; 700000, 4285800; 700000, 4285900; 4288100; 688700, 4288000; 689800, 4288000; 689800,
 699400, 4285900; 699400, 4286000; 699200, 4286000; 4288100; 689900, 4288100; 689900, 4288400; 690000,
 699200, 4286100; 698700, 4286100; 698700, 4286200; 4288400; 690000, 4288500; 690300, 4288500; 690300,
 698400, 4286200; 698400, 4286100; 698200, 4286100; 4288400; 690600, 4288400; 690600, 4288300; 690700,
 698200, 4286000; 698100, 4286000; 698100, 4285900; 4288300; 690700, 4288200; 690900, 4288200; 690900,
 697900, 4288100; 691000, 4288100; 691000, 4288000;
 4285900; 697900, 4285800; 697700, 4285800; 697700, 691200, 4288000; 691200, 4287900; 691500, 4287900;
 4285600; 697600, 4285600; 697600, 4285200; 697400, 691500, 4287800; 692100, 4287800; 692100, 4287700;
 4285200; 697400, 4285100; 697300, 4285100; 697300, 692300, 4287700; 692300, 4287600; 692500, 4287600;
 4285000; 697200, 4285000; 697200, 4284900; 697000, 692500, 4287500; 692800, 4287500; 692800, 4287400;
 4284900; 697000, 4284800; 696900, 4284800; 696900, 693300, 4287400; 693300, 4287500; 693500, 4287500;
 4284700; 696800, 4284700; 696800, 4284500; 696700, 693500, 4287600; 693600, 4287700;
 4284500; 696700, 4284300; 696600, 4284300; 696600, 693700, 4287700; 693700, 4287800; 693800, 4287800;
 4284200; 696500, 4284200; 696500, 4283700; 696400, 693800, 4287900; 693900, 4287900; 693900, 4288000;
 4283700; 696400, 4283500; 696200, 4283500; 696200, 694000, 4288000; 694000, 4288100; 694100, 4288100;
 4283200; 695800, 4283200; 695800, 4283300; 695600, 694100, 4288200; 694300, 4288200; 694300, 4288300;
 4283300; 695600, 4283200; 695400, 4283200; 695400, 694900, 4288300; 694900, 4288400; 695100, 4288400;
 4283300; 695100, 4283300; 695100, 4283400; 694800, 695100, 4288500; 695300, 4288500; 695300, 4288600;
 4283400; 694800, 4283500; 694300, 4283500; 694300, 695500, 4288600; 695500, 4288700; 695700, 4288700;
 4283600; 694100, 4283600; 694100, 4284000; 694000, 695700, 4288800; 695800, 4288800; 695800, 4288900;
 4284000; 694000, 4284100; 693800, 4284100; 693800, 695900, 4288900; 695900, 4289000; 696000, 4289000;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

696000, 4289100; 696100, 4289100; 696100, 4289200; 696200, 4289200; 696200, 4289300; 696500, 4289300; 696500, 4289400; 696600, 4289700; 696500, 4289700; 696500, 4290200; 696600, 4290200; 696600, 4290500; 696700, 4290500; 696700, 4290600; 696800, 4290600; 696800, 4290700; 697600, 4290700; 697600, 4290600; 697800, 4290600; 697800, 4290500; 698000, 4290500; 698000, 4290400; 698100, 4290400; 698100, 4290300; 698300, 4290300; 698300, 4290200; 699000, 4290200; 699000, 4290100; 699200, 4290100; 699200, 4289900; 699400, 4289900; 699400, 4289800; 699600, 4289800; 699600, 4289900; 699800, 4289900; 699800, 4290100; 699900, 4290100; 699900, 4290200; 700000, 4290200; 700000, 4290300; 700100, 4290300; 700100, 4290400; 700300, 4290400; 700300, 4290500; 700700, 4290500; 700700, 4290400; 701100, 4290400; 701100, 4290300; 701500, 4290300; 701500, 4290400; 701800, 4290400; 701800, 4290300; 702100, 4290300; 702100, 4290200; 702300, 4290200; 702300, 4290300; 702500, 4290300; 702500, 4290400; 702800, 4290400; 702800, 4290500; 703000, 4290500; 703000, 4290600; 703100, 4290600; 703100, 4290700; 703300, 4290700; 703300, 4290800; 703400, 4290800; 703400, 4290900; 703500, 4290900; 703500, 4291000; 703700, 4291000; 703700, 4291100; 703800, 4291100; 703800, 4291000; 704200, 4291000; 704200, 4290900; 704400, 4290900; 704400, 4291000; 704500, 4291000; 704500, 4291100; 704600, 4291100; 704600, 4291200; 704800, 4291200; 704800, 4291300; 705000, 4291300; 705000, 4291400; 705100, 4291400; 705100, 4291300; 705200, 4291300; 705200, 4291100; 705400, 4291100; 705400, 4291000; 705800, 4291000; 705800, 4291100; 706000, 4291100; 706000, 4291200; 706100, 4291200; 706100, 4291300; 706300, 4291300; 706300, 4291400; 706600, 4291400; 706600, 4291500; 707100, 4291500; 707100, 4291600; 707600, 4291600; 707600, 4291700; 707900, 4291700; 707900, 4291800; 708100, 4291800; 708100, 4291900; 708200, 4291900; 708200, 4292200; 708300, 4292200; 708300, 4292400; 708800, 4292400; 708800, 4292500; 709300, 4292500; 709300, 4292600; 709400, 4292600; 709400, 4292700; 709500, 4292700; 709500, 4292800; 709600, 4292800; 709600, 4292900; 709900, 4292900; 709900, 4293000; 710100, 4293000; 710100, 4293100; 710200, 4293100; 710200, 4293200.

Excluding lands bound by: 720100, 4287200; 719700, 4287200; 719700, 4287000; 719800, 4287000; 719800, 4286900; 720200, 4286900; 720200, 4287100; 720100, 4287100; 720100, 4287200.

Excluding lands bound by: 721700, 4284300; 721500, 4284300; 721500, 4284100; 721700, 4284100; 721700, 4284300.

Excluding lands bound by: 719900, 4281100; 719800, 4281100; 719800, 428100

Unit 5. Yosemite: Tuolumne and Mariposa counties, California. From USGS 1:24,000 quadrangle maps Ackerson Mtn, Ascension Mtn, Buckhorn Peak, Cherry Lake North, Cherry Lake South, Duckwall Mtn, Groveland, Hull Creek, Jawbone Ridge, Lake Eleanor, Strawberry, Tuolumne, and Twain Harte, all federal lands bounded by the following UTM zone 10 NAD83 coordinates (E, N): Subunit A (West): 753500, 4206700; 753200, 4206700; 753200, 4206600; 752000, 4206600; 752000, 4206900; 751200, 4206900; 751200, 4207100; 751900, 4207100; 751900, 4207200; 753100, 4207200; 753100, 4207100; 754400, 4207300; 754400, 4207500; 754300, 4207500; 754300, 4210500; 754200, 4210500; 754200, 4210600; 751800, 4210600; 751800, 4210500; 751500, 4210500; 751500, 4211400; 751400, 4211400; 751400, 4212100; 750100, 4212100; 750100, 4211500; 750200, 4211500; 750200, 4211000; 749900, 4211000; 749900, 4211200; 749600, 4211200; 749600, 4210300; 749900, 4210300; 749900, 4210500; 750200, 4210500; 750200, 4210200; 749600, 4210200; 749600, 4209400; 749900, 4209400; 749900, 4209500; 750700, 4209500; 750700, 4209800; 751200, 4209800; 751200, 4209700; 751000, 4209700; 751000, 4209000; 751100, 4209000; 751100, 4208700; 751000, 4208700; 751000, 4208600; 750700, 4208600; 750700, 4208400; 750600, 4208400; 750600, 4208600; 749900, 4208600; 749900, 4208300; 749600, 4208300; 749600, 4207700; 749500, 4207700; 749500, 4207800; 749100, 4207800; 749100, 4207700; 748900, 4207700; 748900, 4207600; 748800, 4207600; 748800, 4207500; 748500, 4207500; 748500, 4207400; 748000, 4207400; 748000, 4207300; 747800, 4207300; 747800, 4207200; 747600, 4207200; 747600, 4207300; 747400, 4207300; 747400, 4207400; 747300, 4207400; 747300, 4207700; 747400, 4207700; 747400, 4208500; 748000, 4208500; 748000, 4208800; 748100, 4208800; 748100, 4208700; 748300, 4208700; 748300, 4208800; 748400, 4208800; 748400, 4208900; 748600, 4208900; 748600, 4209000; 748700, 4209000; 748700, 4209200; 748800, 4209200; 748800, 4209300; 748900, 4209300; 748900, 4209400; 749000, 4209400; 749000, 4209600; 749100, 4209600; 749100, 4210100; 749000, 4210100; 749000, 4210300; 748900, 4210300; 748900, 4210500; 748800, 4210500; 748800, 4210800; 748700, 4210800; 748700, 4211000; 748600, 4211000; 748600, 4211100; 748500, 4211100; 748500, 4211800; 748600, 4211800; 748600, 4211900; 748700, 4211900; 748700, 4211800; 748900, 4211800; 748900, 4211800; 748900, 4212000; 749000, 4212000; 749000, 4212200; 748900, 4212200; 748900, 4212300; 748700, 4212300; 748700, 4213100; 748800, 4213100; 748800, 4213200; 748900, 4213200; 748900, 4213300; 749000, 4213300; 749000, 4213500; 749100, 4213500; 749100, 4214000; 749000, 4214000; 749000, 4214100; 748900, 4214100; 748900, 4214200; 748800, 4214200; 748800, 4214500; 748700, 4214500; 748700, 4214600; 748600, 4214600; 748600, 4215100; 748500, 4215100; 748500, 4215300; 748400, 4215300; 748400, 4215400; 748300, 4215400; 748300, 4215700; 748500, 4215700; 748500, 4216200; 748700, 4216200; 748700, 4216300; 748800, 4216300; 748800, 4216200; 748900, 4216200; 748900, 4216200; 748900, 4215800; 749200, 4215800; 749200, 4215900; 750000, 4215900; 750000, 4216600; 749900, 4216600; 749900, 4216700; 749500, 4216700; 749500, 4216800; 749400, 4216800; 749400, 4217200; 749500, 4217200; 749500, 4217400; 750300, 4217400; 750300, 4217500; 750700, 4217500; 750700, 4217900; 751000, 4217900; 751000, 4218700; 751800, 4218700; 751800, 4219800; 751700, 4219800; 751700, 4219900; 751900, 4219900; 751900, 4220000; 752100, 4220000; 752100, 4220400; 752300, 4220400; 752300, 4220800; 752500, 4220800; 752500, 4221300; 752400, 4221300; 752400, 4221400; 752300, 4221400; 752300, 4222000; 752400, 4222000; 752400, 4222400; 752500, 4222400; 752500, 4222600; 752600, 4222600; 752600, 4222700; 752700, 4222700; 752700, 4222800; 752800, 4222800; 752800, 4222900; 752900, 4222900;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

4223000; 753000, 4223000; 753000, 4223100; 753100, 4214600; 755800, 4214700; 756000, 4214700; 756000,
 4223100; 753100, 4223300; 753200, 4223300; 753200, 4223300; 753200, 4214600; 756300, 4214600; 756300, 4214400; 756500,
 4223400; 753400, 4223400; 753400, 4223500; 753600, 4214400; 756500,
 4223500; 753600, 4223700; 753800, 4223700; 753800, 4214600; 756700, 4214600; 756700, 4215200; 757000,
 4223800; 753900, 4223800; 753900, 4223400; 753500, 4215200; 757000, 4215300; 756900, 4215300; 756900,
 4223400; 753500, 4223000; 753300, 4223000; 753300, 4215600; 757000, 4215600; 757000, 4215700; 757100,
 4222900; 753200, 4222900; 753200, 4222600; 753000, 4215700; 757100, 4215900; 757200, 4215900; 757200,
 4222600; 753000, 4222500; 752900, 4222500; 752900, 4216100; 757300, 4216100; 757300, 4216200; 757400,
 4222200; 753300, 4222200; 753300, 4222500; 753400, 4216200; 757400, 4216400; 757500, 4216400; 757500,
 4222500; 753400, 4222800; 753500, 4222800; 753500, 4216500; 757600, 4216500; 757600, 4216600; 757800,
 4221600; 753800, 4221600; 753800, 4221700; 754400, 4216600; 757800, 4216700; 758100, 4216700; 758100,
 4221700; 754400, 4221400; 754000, 4221400; 754000, 4216800; 758200, 4216800; 758200, 4216900; 758300,
 4220900; 756000, 4220900; 756000, 4220800; 755900, 4216900; 758300, 4217000; 758500, 4217000; 758500,
 4220800; 755900, 4220700; 755800, 4220500; 755500, 4217100; 758600, 4217100; 758600, 4217200; 758700,
 4220500; 755500, 4220200; 755400, 4220200; 755400, 4217200; 758700, 4217000; 758600, 4217000; 758600,
 4220100; 755100, 4220100; 755100, 4220200; 755000, 4216200; 758300,
 4220200; 755000, 4220100; 754900, 4220100; 754900, 4216100; 758200, 4216100; 758200, 4216000; 758100,
 4219900; 754800, 4219900; 754800, 4219300; 754700, 4216000; 758100, 4215900; 758000, 4215900; 758000,
 4219300; 754700, 4219400; 754500, 4219400; 754500, 4215600; 758100, 4215600; 758100, 4215400; 758600,
 4219200; 754400, 4219200; 754400, 4219100; 754200, 4215400; 758600, 4215500; 758700, 4215500; 758700,
 4219100; 754200, 4219000; 754100, 4219000; 754100, 4215600; 758800, 4215600; 758800, 4215700; 758900,
 4218800; 754000, 4218800; 754000, 4218700; 753900, 4215700; 758900, 4215500; 759100, 4215500; 759100,
 4218700; 753900, 4218600; 753800, 4218600; 753800, 4215600; 759200, 4215600; 759200, 4215700; 759300,
 4218400; 753700, 4218400; 753700, 4218300; 753600, 4215700; 759300, 4215800; 759400, 4215800; 759400,
 4218300; 753600, 4218200; 753500, 4218200; 753500, 4215600; 759300, 4215600; 759300, 4215300; 759500,
 4218000; 753600, 4218000; 753600, 4218100; 753700, 4215300; 759500, 4214800; 759400, 4214800; 759400,
 4218100; 753700, 4218100; 753700, 4218200; 753900, 4214700; 759700, 4214700; 759700, 4214800; 759900,
 4218200; 753900, 4218200; 753900, 4218300; 754000, 4214800; 759900, 4214900; 760200, 4214900; 760200,
 4218300; 754000, 4218400; 754100, 4218400; 754100, 4215000; 760300, 4215000; 760300, 4215200; 760400,
 4218500; 754300, 4218500; 754300, 4218600; 754400, 4215200; 760400,
 4218600; 754400, 4218700; 754500, 4218700; 754500, 4215300; 760500, 4215300; 760500, 4215600; 760600,
 4218800; 754700, 4218800; 754700, 4218900; 754900, 4215600; 760600, 4215700; 760700, 4215700; 760700,
 4218900; 754900, 4219100; 755100, 4219100; 755100, 4216000; 760800, 4216000; 760800, 4216100; 760900,
 4219200; 755400, 4219200; 755400, 4219300; 755500, 4216100; 760900, 4217000; 760800, 4217000; 760800,
 4219300; 755500, 4219100; 755400, 4219100; 755400, 4217300; 760600, 4217300; 760600, 4217400; 760700,
 4218900; 755300, 4218900; 755300, 4218800; 755200, 4217400; 760700, 4217600; 760800, 4217600; 760800,
 4218800; 755200, 4218700; 755100, 4218700; 755100, 4217700; 760700, 4217700; 760700, 4218200; 761200,
 4218600; 755000, 4218600; 755000, 4218500; 754900, 4218200; 761200, 4218400; 761100, 4218400; 761100,
 4218500; 754900, 4218400; 754800, 4218400; 754800, 4218600; 761200, 4218600; 761200, 4218700; 761300,
 4218300; 754700, 4218300; 754700, 4218200; 754600, 4218700; 761300, 4218800; 761400, 4218800; 761400,
 4218200; 754600, 4218900; 761500, 4218900; 761500, 4219100; 761600,
 4218100; 754500, 4218100; 754500, 4217900; 754600, 4219100; 761600, 4219300; 761500, 4219300; 761500,
 4217900; 754600, 4217800; 754700, 4217800; 754700, 4219400; 761300, 4219400; 761300, 4219500; 761200,
 4217500; 754500, 4217500; 754500, 4217400; 754400, 4219500; 761200,
 4217400; 754400, 4217300; 754200, 4217300; 754200, 4219600; 761300, 4219600; 761300, 4219700; 761400,
 4217400; 754100, 4217400; 754100, 4217600; 753600, 4219700; 761400, 4219900; 761500, 4219900; 761500,
 4217600; 753600, 4217500; 753400, 4217500; 753400, 4220000; 761600, 4220000; 761600, 4220200; 761500,
 4217300; 753500, 4217300; 753500, 4217200; 753600, 4220200; 761500, 4220300; 761400, 4220300; 761400,
 4217200; 753600, 4217100; 753800, 4217100; 753800, 4220500; 761500, 4220500; 761500, 4220600; 761600,
 4217200; 753900, 4217200; 753900, 4217100; 754000, 4220600; 761600, 4220700; 761500, 4220700; 761500,
 4217100; 754000, 4216700; 753900, 4216700; 753900, 4221100; 761600, 4221100; 761600, 4221700; 761700,
 4216600; 753800, 4216600; 753800, 4216500; 753700, 4221700; 761700, 4221800; 761900, 4221800; 761900,
 4216500; 753700, 4216400; 753600, 4216400; 753600, 4221900; 762200, 4221900; 762200, 4222000; 762300,
 4216300; 753800, 4216300; 753800, 4216100; 753700, 4222000; 762300, 4222100; 762400, 4222100; 762400,
 4216100; 753700, 4221700; 762300, 4221700; 762300, 4221400; 762600,
 4215800; 753600, 4215800; 753600, 4215700; 753500, 4221400; 762600, 4221300; 762200, 4221300; 762200,
 4215700; 753500, 4215600; 753400, 4215600; 753400, 4221200; 762100, 4221200; 762100, 4221000; 762200,
 4215400; 753500, 4215400; 753500, 4215300; 753600, 4221000; 762200,
 4215300; 753600, 4215400; 753800, 4215400; 753800, 4220800; 762500, 4220800; 762500, 4220900; 762700,
 4215500; 753900, 4215500; 753900, 4215800; 754000, 4220900; 762700, 4220400; 762600, 4220400; 762600,
 4215800; 754000, 4215900; 754200, 4215900; 754200, 4220100; 762500, 4220100; 762500, 4219200; 762400,
 4216000; 754500, 4216000; 754500, 4216100; 754600, 4219200; 762400, 4218700; 762300,
 4216100; 754600, 4216400; 754700, 4216400; 754700, 4218400; 762400, 4218300; 762300,
 4216600; 754800, 4216600; 754800, 4215400; 755200, 4218300; 762300, 4218000; 762200, 4218000; 762200,
 4215400; 755200, 4214600; 755600, 4214600; 755600, 4217800; 762300, 4217800; 762300, 4217600; 762200,
 4214500; 755700, 4214500; 755700, 4214600; 755800, 4217600; 762200, 4217400; 762100, 4217400; 762100,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

4217300; 761900, 4217300; 761900, 4217200; 761800, 756500, 4190700; 756500, 4190600; 756400, 4190600;
 4217200; 761800, 4216800; 761900, 4216800; 761900, 756400, 4190500; 756500, 4190500; 756500, 4190300;
 4216600; 762000, 4216600; 762000, 4216000; 761900, 756400, 4190300; 756400, 4190200; 756100, 4190200;
 4216000; 761900, 4215700; 761800, 4215700; 761800, 756100, 4190100; 756000, 4190100; 756000, 4189900;
 4215200; 761700, 4215200; 761700, 4215100; 761800, 756100, 4189900; 756100, 4189800; 756000, 4189800;
 4215100; 761800, 756000, 4189400; 755900, 4189400; 755900, 4189200;
 4214800; 761700, 4214800; 761700, 4214600; 761600, 756000, 4189200; 756000, 4189100; 756100, 4189100;
 4214600; 761600, 4214100; 761800, 4214100; 761800, 756100, 4188800;
 4213900; 761900, 4213900; 761900, 4213700; 762000, 755800, 4188800; 755800, 4188600; 755700, 4188600;
 4213700; 762000, 4213600; 762200, 4213600; 762200, 755700, 4188500; 755300, 4188500; 755300, 4188000;
 4213900; 762300, 4213900; 762300, 4214500; 762100, 755200, 4188000; 755200, 4187600; 755900, 4187600;
 4214500; 762100, 4214800; 762500, 4214800; 762500, 755900, 4187500; 756200, 4187500; 756200, 4187400;
 4214400; 763000, 4214400; 763000, 4214500; 763100, 756300, 4187400; 756300, 4187200; 756500, 4187200;
 4214500; 763100, 4214600; 763000, 4214600; 763000, 756500, 4187300; 757100, 4187300; 757100, 4186700;
 4214700; 763100, 4214700; 763100, 4214800; 763200, 757200, 4186700; 757200, 4186600; 757100, 4186600;
 4214800; 763200, 4215100; 763257.0625000, 4215100; 757100, 4186500; 757000, 4186500; 757000, 4186000;
 763257.1250000, 4215098; 763366.9375000, 4211700; 757200, 4186000; 757200, 4185300; 757300, 4185300;
 763200, 4211700; 763200, 4211400; 763100, 4211400; 757300, 4185000; 757400, 4185000; 757400, 4184800;
 763100, 4211200; 763000, 4211200; 763000, 4211000; 757500, 4184800; 757500, 4184700; 757600, 4184700;
 763200, 4211000; 757600, 4184600; 757700, 4184600; 757700, 4184500;
 763200, 4210900; 763392.8125000, 4210900; 758100, 4184500; 758100, 4184600; 758400, 4184600;
 763392.8125000, 4210899.5000000; 763408.9375000, 758400, 4184500; 758500, 4184500; 758500, 4184400;
 4210400; 763400, 4210400; 763400, 4210300; 763300, 758900, 4184400; 758900, 4184300; 759000,
 4210300; 763300, 4210200; 763200, 4210200; 763200, 4184300; 759000, 4184200; 759100, 4184200; 759100,
 4210100; 763000, 4210100; 763000, 4210000; 763100, 4184000; 759200, 4184000; 759200, 4183800; 759100,
 4210000; 763100, 4209900; 763400, 4209900; 763400, 4183800; 759100, 4183700; 759200, 4183700; 759200,
 4210000; 763421.8750000, 4210000; 763441.1875000, 4183400; 759400, 4183400; 759400, 4183200; 759500,
 4209400; 763300, 4209400; 763300, 4209300; 762200, 4183200; 759500, 4183100; 760100, 4183100; 760100,
 4209300; 762200, 4208300; 762300, 4208300; 762300, 4182700; 760200, 4182700; 760200, 4182500; 760400,
 4206100; 762400, 4206100; 762400, 4202700; 4182500; 760400, 4182400; 760700, 4182400; 760700,
 763657.0625000, 4202700; 763657.1250000, 4202698; 4182500; 760800, 4182500; 760800, 4182600; 760900,
 763795.6250000, 4198400; 763700, 4198400; 763700, 4182600; 760900, 4182700; 761000, 4182700; 761000,
 4197900; 763811.7500000, 4197900; 763934, 4194100; 4182800; 761200, 4182800; 761200, 4182400; 760900,
 763800, 4194100; 763800, 4194600; 763700, 4194600; 4182400; 760900, 4182300; 760800, 4182300; 760800,
 763700, 4194800; 763300, 4194800; 763300, 4193100; 4182200; 760700, 4182200; 760700, 4182100; 760500,
 763900, 4193100; 763900, 4193000; 763800, 4193000; 4182100; 760500, 4182000; 760400, 4182000; 760400,
 763800, 4192900; 763600, 4192900; 763600, 4192800; 4181900; 760300, 4181900; 760300, 4182000; 760000,
 763500, 4192800; 763500, 4192600; 763400, 4192600; 4182000; 760000, 4182100; 759400, 4182100; 759400,
 763400, 4192500; 763300, 4192500; 763300, 4192300; 4182500; 758800, 4182500; 758800, 4182200; 758600,
 763200, 4192300; 763200, 4192200; 762900, 4192200; 4182200; 758600,
 762900, 4192100; 762800, 4192100; 762800, 4192000; 4182300; 758300, 4182300; 758300, 4182200; 758100,
 762600, 4192000; 762600, 4191900; 762300, 4191900; 4182200; 758100, 4182500; 758000, 4182500; 758000,
 762300, 4191800; 761900, 4191800; 761900, 4191700; 4182600; 757900, 4182600; 757900, 4182700; 757800,
 761700, 4191700; 761700, 4191600; 761600, 4191600; 4182700; 757800, 4182800; 757700, 4182800; 757700,
 761600, 4191500; 761400, 4191500; 761400, 4191600; 4182900; 757500, 4182900; 757500, 4183000; 757300,
 761300, 4191600; 761300, 4191700; 761000, 4191700; 4183000; 757300, 4183100; 757100, 4183100; 757100,
 761000, 4191800; 760900, 4191800; 760900, 4191900; 4183200; 756700, 4183200; 756700, 4183300; 756500,
 760800, 4191900; 760800, 4192000; 760700, 4192000; 4183300; 756500, 4183400; 756100, 4183400; 756100,
 760700, 4191900; 760600, 4191900; 760600, 4192000; 4184200; 755400, 4184200; 755400, 4184700; 755300,
 760200, 4192000; 760200, 4192100; 760100, 4192100; 4184700; 755300, 4184800; 755100, 4184800; 755100,
 760100, 4192200; 759900, 4192200; 759900, 4192300; 4184700; 754600, 4184700; 754600, 4184800; 754500,
 759700, 4192300; 759700, 4192100; 759600, 4192100; 4184800; 754500, 4184900; 754800, 4184900; 754800,
 759600, 4191900; 759500, 4191900; 759500, 4191800; 4185300; 755600, 4185300; 755600, 4185800; 753900,
 759600, 4191800; 759600, 4191600; 759700, 4191600; 4185800; 753900, 4185300; 754300, 4185300; 754300,
 759700, 4191500; 759800, 4191500; 759800, 4191400; 4185000; 754100, 4185000; 754100, 4185100; 753900,
 759900, 4191400; 759900, 4191000; 759700, 4191000; 4185100; 753900, 4185200; 753700, 4185200; 753700,
 759700, 4190800; 759600, 4190800; 759600, 4190600; 4185300; 753500, 4185300;
 759400, 4190600; 759400, 4190500; 759200, 4190500; 753500, 4185400; 753400, 4185400; 753400, 4185600;
 759200, 4190400; 759000, 4190400; 759000, 4190500; 753300, 4185600; 753300, 4185700; 753000, 4185700;
 758800, 4190500; 758800, 4190600; 758500, 4190600; 753000, 4185500; 752500, 4185500; 752500, 4185600;
 758500, 4190400; 752000, 4185600; 752000, 4185700; 751600, 4185700;
 758400, 4190400; 758400, 4190300; 758300, 4190300; 751600, 4185800; 751500, 4185800; 751500, 4185900;
 758300, 4190400; 758200, 4190400; 758200, 4190500; 751300, 4185900; 751300, 4186000; 751100, 4186000;
 757900, 4190500; 757900, 4190600; 757800, 4190600; 751100, 4186100; 750800, 4186100; 750800, 4186200;
 757800, 4190700; 757400, 4190700; 757400, 4190800; 750300, 4186200; 750300, 4186100; 749900, 4186100;
 757200, 4190800; 757200, 4190900; 756900, 4190900; 749900, 4186200; 749700, 4186200; 749700, 4186300;
 756900, 4190800; 756700, 4190800; 756700, 4190700; 749500, 4186300; 749500, 4186400; 749400, 4186400;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

749400, 4186500; 749300, 4186500; 749300, 4186700; 745600, 4201700; 745500, 4201700; 745500, 4201300;
 749200, 4186700; 749200, 4186800; 749100, 4186800; 745700, 4201300; 745700, 4201400; 745800, 4201400;
 749100, 4186900; 748900, 4186900; 748900, 4187000; 745800, 4201700; 745900, 4201700; 745900, 4202000;
 749000, 4187000; 749000, 4187200; 748900, 4187200; 746000, 4202000; 746000, 4201600; 746200, 4201600;
 748900, 4187700; 748800, 4187700; 748800, 4188000; 746200, 4201700; 746900, 4201700; 746900, 4202600;
 748700, 4188000; 748700, 4188100; 748600, 4188100; 746500, 4202600; 746500, 4203000; 746100, 4203000;
 748600, 746100, 4203300; 746300, 4203300; 746300, 4203200;
 4188600; 748500, 4188600; 748500, 4188900; 748700, 746400, 4203200; 746400, 4203100; 746700, 4203100;
 4188900; 748700, 4188800; 749000, 4188800; 749000, 746700, 4203200; 746800, 4203200; 746800, 4203300;
 4188700; 749200, 4188700; 749200, 4188600; 749300, 746900, 4203300; 746900, 4203400; 747000, 4203400;
 4188600; 749300, 4188500; 749500, 4188500; 749500, 747000, 4203500; 747100, 4203500; 747100, 4203400;
 4188400; 749700, 4188400; 749700, 4188300; 750100, 747200, 4203400; 747200, 4203300; 747800, 4203300;
 4188300; 750100, 4188200; 750400, 4188200; 750400, 747800, 4203400; 748200, 4203300;
 4190600; 750800, 4190600; 750800, 4190200; 751600, 748300, 4203300; 748300, 4203400; 748800, 4203400;
 4190200; 751600, 4189800; 752100, 4189800; 752100, 748800, 4203000; 749200, 4203000; 749200,
 4188600; 752700, 4188600; 752700, 4188700; 753000, 4202600; 749800, 4202600; 749800, 4202700; 750500,
 4188700; 753000, 4189500; 753400, 4189500; 753400, 4202700; 750500, 4203200; 750100, 4203200; 750100,
 4189700; 753300, 4189700; 753300, 4189900; 753800, 4203600; 749600, 4203600; 749600, 4203500; 749300,
 4189900; 753800, 4190000; 753700, 4190000; 753700, 4203500; 749300, 4203800; 749600, 4203800; 749600,
 4190800; 752400, 4190800; 752400, 4190300; 751700, 4203900; 749700, 4203900; 749700, 4204000; 749900,
 4190300; 751700, 4190700; 751300, 4190700; 751300, 4204000; 749900, 4203900; 750400, 4203900; 750400,
 4191100; 750400, 4191100; 750400, 4191500; 4204000; 750800, 4204000; 750800, 4203200; 751700,
 750300, 4191500; 750300, 4191800; 752100, 4191800; 4203200; 751700, 4204200; 751300, 4204200; 751300,
 752100, 4192100; 752000, 4192100; 752000, 4192200; 4204600; 751000, 4204600; 751000, 4204500; 750900,
 752300, 4192200; 752300, 4192300; 753300, 4192300; 4204500; 750900, 4204800; 751200, 4204800; 751200,
 753300, 4192800; 752400, 4192800; 752400, 4193600; 4205600; 752300, 4205600; 752300, 4205700; 752900,
 751900, 4193600; 751900, 4193500; 751200, 4193500; 4205700; 752900, 4205800; 752800, 4205800; 752800,
 751200, 4194300; 750900, 4194300; 750900, 4194500; 4205900; 753100, 4205900; 753100, 4205700; 754000,
 750500, 4194500; 750500, 4194700; 750200, 4194700; 4205700; 754000, 4205600; 754100, 4205600; 754100,
 750200, 4196500; 750100, 4196500; 750100, 4196600; 4205700; 754300, 4205700; 754300, 4204900;
 750300, 4196600; 750300, 4196700; 750400, 4196700; 754800, 4204900; 754800, 4204600; 754400, 4204600;
 750400, 4196800; 750500, 4196800; 750500, 4197200; 754400, 4204100; 752800, 4204100; 752800, 4203000;
 750600, 4197200; 750600, 4197400; 750700, 4197400; 752900, 4203000; 752900, 4202400; 754500, 4202400;
 750700, 4197600; 750800, 4197600; 750800, 4197900; 754500, 4202800; 755400, 4202800; 755400, 4203200;
 750900, 4197900; 750900, 4198100; 751000, 4198100; 755700, 4203200; 755700, 4203300; 757700, 4203300;
 751000, 4198600; 750900, 4198600; 750900, 4198900; 757700, 4204200; 757300, 4204200; 757300, 4204700;
 751100, 4198900; 751100, 4199100; 751800, 756400, 4204700; 756400, 4204600; 756100, 4204600;
 4199100; 751800, 4200000; 750900, 4200000; 750900, 756100, 4205000; 756500, 4205000; 756500, 4205200;
 4199300; 750800, 4199300; 750800, 4199400; 750700, 756400, 4205200; 756400, 4205500; 755600, 4205500;
 4199400; 750700, 4199500; 750600, 4199500; 750600, 755600, 4205900; 755200, 4205900; 755200, 4206700;
 4199600; 750500, 4199600; 750500, 4200000; 750300, 754700, 4206700; 754700, 4206600; 754300, 4206600;
 4200000; 750300, 4200100; 750200, 4200100; 750200, 754300, 4206200; 754000, 4206200; 754000, 4206600;
 4200400; 750100, 4200400; 750100, 4200500; 749800, 753500, 4206600; 753500, 4206700.
 4200500; 749800, 4200400; 749100, 4200400; 749100, Excluding lands bounded by: 753500, 4206700;
 4200300; 748900, 4200300; 748900, 4200200; 748800, 753800, 4206700; 753800, 4206800; 753900, 4206800;
 4200200; 748800, 4200100; 748700, 4200100; 748700, 753900, 4207100; 753600, 4207100; 753600, 4207000;
 4200000; 748500, 4200000; 748500, 4200200; 748700, 753500, 4207000; 753500, 4206700.
 4200200; 748700, 4200500; 748400, 4200500; 748400, Excluding lands bounded by: 753300, 4220900;
 4200400; 748200, 4200400; 748200, 4200500; 748100, 752800, 4220900; 752800, 4220000; 753300, 4220000;
 4200500; 748100, 4200600; 747600, 4200600; 747600, 753300, 4220900.
 4200400; 747200, 4200500; 747000, 4200500; 747000, Excluding lands bounded by: 762200, 4220200;
 4200400; 746800, 4200400; 746800, 4200300; 746700, 762000, 4220200; 762000, 4219700; 762200, 4219700;
 4200300; 746700, 4200200; 746500, 4200200; 746500, 762200, 4219900; 762300, 4219900; 762300, 4220100;
 4200100; 746300, 4200100; 746300, 4200000; 746200, 762200, 4220100; 762200, 4220200.
 4200000; 746200, 4200100; 746000, 4200100; 746000, Excluding lands bounded by: 751800, 4218000;
 4200200; 745700, 4200200; 745700, 4200300; 745600, 751300, 4218000; 751300, 4217200; 751000, 4217200;
 4200300; 745600, 4200400; 745500, 4200400; 745500, 751000, 4216700; 751900, 4216700; 751900, 4217400;
 4200500; 745100, 4200500; 745100, 4200400; 744400, 751800, 4217400; 751800, 4218000.
 4200400; 744400, 4200500; 744000, 4200500; 744000, Excluding lands bounded by: 758000, 4215300;
 4200600; 743700, 4200600; 743700, 4201100; 743800, 757900, 4215300; 757900, 4215100; 758000, 4215100;
 4201100; 743800, 4201200; 744300, 4201200; 744300, 758000, 4215300.
 4201300; 744400, 4201300; 744400, 4201400; 744500, Excluding lands bounded by: 754900, 4213900;
 4201400; 744500, 4201600; 745300, 4201600; 745300, 754000, 4213900; 754000, 4213800; 753200, 4213800;
 4202000; 745400, 4202000; 745400, 4201900; 745500, 753200, 4213500; 753300, 4213500; 753300, 4212100;
 4201900; 745500, 4201800; 745600, 4201800; 754200, 4212100; 754200, 4212300; 754300, 4212300;
 754300, 4212100; 754400, 4212100; 754400, 4212000; 754300, 4212000;
 754600, 4212000; 754600, 4211800; 754700, 4211800;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

754700, 4211700; 754900, 4211700; 754900, 4211500; 755000, 4211500; 755000, 4211400; 755100, 4211400; 755100, 4211800; 755000, 4211800; 755000, 4212200; 754900, 4212200; 754900, 4212300; 754800, 4212300; 754800, 4212400; 754700, 4212400; 754700, 4212500; 755100, 4212500; 755100, 4212700; 754800, 4212700; 754800, 4212900; 754700, 4212900; 754700, 4213000; 755000, 4213000; 755000, 4213200; 754900, 4213200; 754900, 4213900.

Excluding lands bounded by: 755700, 4213900; 755200, 4213900; 755200, 4213400; 755700, 4213400; 755700, 4213000; 756100, 4213000; 756100, 4212600; 757000, 4212600; 757000, 4213100; 756600, 4213100; 756600, 4213500; 755700, 4213500; 755700, 4213900.

Excluding lands bounded by: 759400, 4212800; 758500, 4212800; 758500, 4211500; 759000, 4211500; 759000, 4212300; 759400, 4212300; 759400, 4212800.

Excluding lands bounded by: 761500, 4212800; 761300, 4212800; 761300, 4212600; 761200, 4212600; 761200, 4212400; 761300, 4212400; 761300, 4212500; 761400, 4212500; 761400, 4212600; 761500, 4212600; 761500, 4212800.

Excluding lands bounded by: 755800, 4211700; 755500, 4211700; 755500, 4211600; 755600, 4211600; 755600, 4210900; 756000, 4210900; 756000, 4211000; 756400, 4211000; 756400, 4211200; 756300, 4211200; 756300, 4211300; 756200, 4211300; 756200, 4211500; 756100, 4211500; 756100, 4211600; 755900, 4211600; 755900, 4211500; 755800, 4211500; 755800, 4211700.

Excluding lands bounded by: 762700, 4211300; 761800, 4211300; 761800, 4210400; 762700, 4210400; 762700, 4211300.

Excluding lands bounded by: 756300, 4206200; 756200, 4206200; 756200, 4206100; 756100, 4206100; 756100, 4206000; 756200, 4206000; 756200, 4205900; 756700, 4205900; 756700, 4205800; 757000, 4205800; 757000, 4205900; 757100, 4205900; 757100, 4206000; 757300, 4206000; 757300, 4205900; 757600, 4205900; 757600, 4205800; 757800, 4205800; 757800, 4206000; 757700, 4206000; 757700, 4206100; 757400, 4206100; 757400, 4206200; 756700, 4206200; 756700, 4206100; 756600, 4206100; 756600, 4206200; 756400, 4206200; 756400, 4206100; 756300, 4206100; 756300, 4206200.

Excluding lands bounded by: 756200, 4202500; 755300, 4202500; 755300, 4202100; 754000, 4202100; 754000, 4201900; 754100, 4201900; 754100, 4201200; 754500, 4201200; 754500, 4200800; 756400, 4200800; 756400, 4200900; 757000, 4200900; 757000, 4202200; 756300, 4202200; 756300, 4202100; 756200, 4202100; 756200, 4202500.

Excluding lands bounded by: 753000, 4201700; 752000, 4201700; 752000, 4201500; 752100, 4201500; 752100, 4200700; 753000, 4200700; 753000, 4201700.

Excluding lands bounded by: 744800, 4201200; 744500, 4201200; 744500, 4200900; 744700, 4200900; 744700, 4201000; 744800, 4201000; 744800, 4201200.

Excluding lands bounded by: 763400, 4200400; 762500, 4200400; 762500, 4199500; 763400, 4199500; 763400, 4200400.

Excluding lands bounded by: 753000, 4200000; 752500, 4200000; 752500, 4199100; 753900, 4199100; 753900, 4199400; 753800, 4199400; 753800, 4199600; 753000, 4199600; 753000, 4200000.

Excluding lands bounded by: 759000, 4199100; 758700, 4199100; 758700, 4199000; 758500, 4199000; 758500, 4198700; 758600, 4198700; 758600, 4198100;

759100, 4198100; 759100, 4198400; 759000, 4198400; 759000, 4199100.

Excluding lands bounded by: 755000, 4189900; 754700, 4189900; 754700, 4189800; 754600, 4189800; 754600, 4189700; 754500, 4189700; 754500, 4189600; 754300, 4189600; 754300, 4189400; 753700, 4189400; 753700, 4189200; 753600, 4189200; 753600, 4189100; 753500, 4189100; 753500, 4189200; 753300, 4189200; 753300, 4187400; 752800, 4187400; 752800, 4187500; 753000, 4187500; 753000, 4188400; 752500, 4188400; 752500, 4188300; 752300, 4188300; 752300, 4187800; 752500, 4187700; 752100, 4187700; 752100, 4187500; 751800, 4187500; 751800, 4188300; 751300, 4188300; 751300, 4187200; 751800, 4187200; 751800, 4187300; 752100, 4187300; 752100, 4187000; 751700, 4187000; 751700, 4186900; 751400, 4186900; 751400, 4186600; 751500, 4186600; 751500, 4186400; 751800, 4186400; 751800, 4186500; 751900, 4186500; 751900, 4186100; 754400, 4186100; 754400, 4187000; 753600, 4187000; 753600, 4187300; 753900, 4187300; 753900, 4187600; 754000, 4187600; 754000, 4187800; 754100, 4187800; 754100, 4187500; 755000, 4187500; 755000, 4188400; 754200, 4188400; 754200, 4188700; 755000, 4188700; 755000, 4189900.

Subunit B (East): lands bounded by the following UTM zone 11 NAD83 coordinates (E, N): 236800, 4215200; 236900, 4215200; 236900, 4214800; 237000, 4214800; 237000, 4214600; 236900, 4214600; 236900, 4214300; 236800, 4214300; 236800, 4214000; 236900, 4214000; 236900, 4213700; 237100, 4213700; 237100, 4213800; 237300, 4213800; 237300, 4214100; 237200, 4214100; 237200, 4214200; 237300, 4214200; 237300, 4214300; 237400, 4214300; 237400, 4213900; 237500, 4213900; 237500, 4213500; 237600, 4213500; 237600, 4213400; 237800, 4213400; 237800, 4213600; 237900, 4213600; 237900, 4213700; 238000, 4213700; 238000, 4213500; 238500, 4213500; 238500, 4213600;

238800, 4213400; 238500, 4213400; 238500, 4213300; 238300, 4213300; 238300, 4213200; 238100, 4213200; 238100, 4213100; 237700, 4213100; 237700, 4213000; 237500, 4213000; 237500, 4213100; 237300, 4213100; 237300, 4213200; 236900, 4213200; 236900, 4213000; 236800, 4213000; 236800, 4212600; 236900, 4212500; 237100, 4212500; 237100, 4212400; 237000, 4212400; 237000, 4212200; 237100, 4212200; 237100, 4212100; 237000, 4212100; 237000, 4212000; 236900, 4212000; 236900, 4211900; 236800, 4211900; 236800, 4211800; 236700, 4211800; 236700, 4211700; 236600, 4211700; 236600, 4215100; 236800, 4215100; 236800, 4215200

and lands bounded by: 237300, 4211400; 237600, 4211400; 237600, 4211300; 237500, 4211300; 237500, 4211100; 237300, 4211100; 237300, 4211000; 237200, 4211000; 237200, 4210800; 237100, 4210800; 237100, 4210700; 237000, 4210700; 237000, 4210500; 237300, 4210500; 237300, 4210600; 237600, 4210600; 4210700; 237800, 4210700; 237800, 4210300; 237700, 4210300; 237700, 4210100; 237800, 4210100; 237800, 4209900; 237700, 4209900; 237700, 4209800; 237600, 4209800; 237600, 4209700; 237500, 4209700; 4209500; 237400, 4209500; 237400, 4209300; 237300, 4209300; 237300, 4209400; 236600, 4209400; 236600, 4210000; 236700, 4210000; 236700, 4210100; 236800, 4210100; 236800, 4210200; 236900, 4210200; 236900, 4210500;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

236700, 4210400; 236600, 4210400; 236600, 4210900; 255500, 4202500; 255400, 4202500; 255400, 4202400;
 236800, 4210900; 236800, 4211000; 236900, 4211000; 255300, 4202400; 255300, 4202300; 255200, 4202300;
 236900, 4211100; 237100, 4211100; 237100, 4211200; 255200, 4202200; 255100, 4202200; 255100, 4201900;
 237200, 4211200; 237200, 4211300; 237300, 4211300; 255200, 4201900; 255200, 4201800; 255300, 4201800;
 237300, 4211400 and lands bounded by: 247700, 255300, 4201700; 255400, 4201700;
 4209400; 247900, 4209400; 247900, 4209300; 248000, 255400, 4201600; 255300, 4201600; 255300, 4201500;
 4209300; 248000, 4209100; 248100, 4209100; 248100, 255400, 4201500; 255400, 4201000; 255300, 4201000;
 4208700; 248200, 4208700; 248200, 4208500; 247900, 255300, 4200700; 255200, 4200700; 255200, 4200500;
 4208500; 247900, 4208400; 247700, 4208400; 247700, 255100, 4200500; 255100, 4200300; 255000, 4200300;
 4208200; 247600, 4208200; 247600, 4207900; 247200, 255000, 4200200; 254600, 4200200; 254600, 4200100;
 4207900; 247200, 4207800; 247100, 4207800; 247100, 254000, 4200100; 254000, 4199800; 253900, 4199800;
 4207700; 247000, 4207700; 247000, 4207000; 246900, 253900, 4199700; 254100, 4199700; 254100, 4199500;
 4207000; 246900, 4206900; 247200, 4206900; 247200, 254200, 4199500; 254200, 4199300; 254400, 4199300;
 4207300; 247500, 4207300; 247500, 4207400; 247800, 254400, 4199200; 254200, 4199200; 254200, 4198500;
 4207400; 247800, 4207500; 248100, 4207500; 248100, 254000, 4198500; 254000, 4198200; 253900, 4198200;
 4207400; 248200, 4207400; 248200, 4207500; 248300, 253900, 4198100; 253800, 4198100; 253800, 4197900;
 4207500; 248300, 4207600; 249000, 4207600; 249000, 253700, 4197900; 253700, 4197800; 253600, 4197800;
 4207700; 248900, 4207700; 248900, 4207800; 249000, 253600, 4197600; 253500, 4197600; 253500, 4197500;
 4207800; 249000, 4207900; 249200, 4207900; 253400, 4197500; 253400, 4197400; 253300, 4197400;
 249200, 4207800; 249500, 4207800; 249500, 4207700; 253300, 4197300; 253100, 4197300; 253100, 4197400;
 249600, 4207700; 249600, 4207600; 250000, 4207600; 252800, 4197400; 252800, 4197500; 252700, 4197500;
 250000, 4207700; 250100, 4207700; 250100, 4207800; 252700, 4197600; 252500, 4197600; 252500, 4197700;
 250300, 4207800; 250300, 4207700; 250400, 4207700; 251800, 4197700; 251800, 4197600; 251700, 4197600;
 250400, 4207600; 250600, 4207600; 250600, 4207500; 251700, 4197900; 251400, 4197900; 251400, 4197800;
 250700, 4207500; 250700, 4207400; 250800, 4207400; 251000, 4197800; 251000, 4197400; 251400, 4197400;
 250800, 4207100; 250400, 4207100; 250400, 4207000; 251400, 4197300; 251300, 4197300; 251300, 4197100;
 250000, 4207000; 250000, 4206900; 249400, 4206900; 251200, 4197100; 251200, 4196800; 251100, 4196800;
 249400, 4206800; 249100, 4206800; 249100, 4206700; 251100, 4196500; 251000, 4196500; 251000, 4196000;
 249000, 4206700; 249000, 4206600; 249100, 4206600; 250900, 4196000; 250900, 4195800; 250800, 4195800;
 249100, 4206500; 249000, 4206500; 249000, 4206300; 250800, 4195600; 250700, 4195600; 250700, 4195500;
 248900, 4206300; 248900, 4206100; 249000, 4206100; 250500, 4195500; 250500, 4195400; 250400, 4195400;
 249000, 4206000; 249200, 4206000; 249200, 4205700; 250400, 4195300; 250200, 4195300; 250200, 4195400;
 249100, 4205700; 249100, 4205500; 249500, 4205500; 250000, 4195400; 250000, 4195300; 249600, 4195300;
 249500, 4205600; 249800, 4205600; 249800, 4205700; 249600, 4195400; 249400, 4195400; 249400, 4195600;
 249900, 4205700; 249900, 4205900; 250100, 4205900; 249500, 4195600; 249500, 4195900; 249800, 4195900;
 250100, 4206000; 250200, 4206000; 250200, 4206100; 249800, 4196300; 250200, 4196300; 250200, 4197000;
 250300, 4206100; 250300, 4206200; 250800, 4206200; 250100, 4197000; 250100, 4197100; 250200, 4197100;
 250800, 4206300; 250900, 4206300; 250900, 4206400; 250200, 4197200; 249700, 4197200; 249700, 4197100;
 251000, 4206400; 251000, 4206500; 251100, 4206500; 249600, 4197100; 249600, 4196900; 249400, 4196900;
 251100, 4206600; 251200, 4206600; 251200, 4206500; 249400, 4197000; 248400, 4197000; 248400, 4196400;
 251400, 4206500; 251400, 4206600; 251700, 4206600; 248200, 4196400; 248200, 4196500; 248100, 4196500;
 251700, 4206700; 252000, 4206700; 252000, 4206600; 248100, 4196400; 247500, 4196400; 247500, 4196300;
 252200, 4206600; 252200, 4206500; 252400, 4206500; 247300, 4196300; 247300, 4196200; 247000, 4196200;
 252400, 4206400; 252600, 4206400; 252600, 4206300; 247000, 4196100; 246900, 4196100; 246900, 4196000;
 252800, 4206300; 252800, 4206100; 252900, 4206100; 246700, 4196000; 246700, 4195900; 246200, 4195900;
 252900, 4206000; 253100, 4206000; 253100, 4205900; 246200, 4196000; 245400, 4196000; 245400, 4196100;
 253200, 4205900; 253200, 4206000; 253600, 4206000; 245300, 4196100; 245300, 4196200; 245100, 4196200;
 253600, 4205900; 254100, 4205900; 254100, 4205800; 245100, 4196300; 244700, 4196300; 244700, 4196400;
 254300, 4205800; 254300, 4205600; 254600, 4205600; 244100, 4196400; 244100, 4196300; 244000, 4196300;
 254600, 4205300; 254300, 4205300; 254300, 4205400; 244000, 4196200; 243900, 4196200; 243900, 4196100;
 254100, 4205400; 254100, 4205300; 254000, 4205300; 243800, 4196100; 243800, 4196000; 243500, 4196000;
 254000, 4205200; 253900, 4205200; 253900, 4205100; 243500, 4195900; 243200, 4195900; 243200, 4195800;
 253400, 4205100; 253400, 4205000; 253300, 4205000; 243100, 4195800; 243100, 4195900; 243000, 4195900;
 253300, 4204800; 253200, 4204800; 253200, 4204600; 243000, 4195800; 242700, 4195800; 242700, 4195700;
 253100, 4204600; 242600, 4195700; 242600, 4195600; 242400, 4195600;
 253100, 4204500; 252900, 4204500; 252900, 4204400; 242400, 4195500; 242300, 4195500; 242300, 4195400;
 252700, 4204400; 252700, 4204200; 252900, 4204200; 242200, 4195400; 242200, 4195300; 242100, 4195300;
 252900, 4204300; 253700, 4204300; 253700, 4204400; 242100, 4195200; 241900, 4195200; 241900, 4195100;
 253900, 4204400; 253900, 4204500; 254300, 4204500; 241500, 4195100; 241500, 4195200; 241300, 4195200;
 254300, 4204400; 254400, 4204400; 254400, 4204300; 241300, 4195100; 241100, 4195100; 241100, 4195000;
 254500, 4204300; 254500, 4204100; 254600, 4204100; 241000, 4195000; 241000, 4194800; 240900, 4194800;
 254600, 4204000; 254700, 4204000; 254700, 4203900; 240900, 4194600; 240700, 4194600; 240700, 4194500;
 254900, 4203900; 254900, 4203800; 255100, 4203800; 240400, 4194500; 240400, 4194600; 240000, 4194600;
 255100, 4203600; 255200, 4203600; 255200, 4203500; 240000, 4194700; 239900, 4194700; 239900, 4194900;
 255300, 4203500; 255300, 4203200; 255200, 4203200; 239700, 4194900; 239700, 4195000; 239500, 4195000;
 255200, 4202900; 255300, 4202900; 255300, 4202800; 239500, 4194900; 239400, 4194900; 239400, 4194800;
 255400, 4202800; 255400, 4202600; 255500, 4202600; 239300, 4194800; 239300, 4194700; 239000, 4194700;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

239000, 4194800; 238900, 4194800; 238900, 4194900;
238700, 4194900; 238700, 4194800; 238400, 4194800;
238400, 4194900; 238300, 4194900; 238300, 4194800;
238200, 4194800; 238200, 4194700; 237900, 4194700;
237900, 4194600; 237700, 4194600; 237700, 4194500;
237400, 4194500; 237400, 4194400; 237200, 4194400;
237200, 4194200; 237100, 4194200; 237100, 4194000;
236800, 4194000; 236800, 4194200; 236600, 4194200;
236600, 4194100; 236100, 4194100; 236100, 4196800;
236200, 4196800; 236200, 4197900; 237000, 4197900;
237000, 4198200; 237400, 4198200; 237400, 4198800;
236500, 4198800; 236500, 4198400; 236200, 4198400;
236200, 4202700; 237100, 4202700; 237100, 4202600;
237600, 4202600; 237600, 4202700; 238700, 4202700;
238700, 4202600; 239600, 4202600; 239600, 4202700;
240200, 4202700; 240200, 4202600; 240800, 4202600;
240800, 4202100; 240700, 4202100; 240700, 4201400;
241300, 4201400; 241300, 4201500; 241200, 4201500;
241200, 4201800; 241500, 4201800; 241500, 4201400;
241700, 4201400; 241700, 4201300; 242000, 4201300;
242000, 4201400; 242400, 4201400; 242400, 4201800;
242800, 4201800; 242800, 4202000; 242900, 4202000;
242900, 4202200; 243200, 4202200; 243200, 4203500;
243300, 4203500; 243300, 4205100; 243400, 4205100;
243400, 4205300; 243300, 4205300; 243300, 4206600;
243400, 4206600; 243400, 4207100; 243500, 4207100;
243500, 4207000; 243600, 4207000; 243600, 4207100;
243700, 4207100; 243700, 4207200; 244000, 4207200;
244000, 4207100; 244200, 4207100; 244200, 4207200;
244400, 4207200; 244400, 4207300; 244600, 4207300;
244600, 4207400; 245100, 4207400; 245100, 4207600;
245300, 4207600; 245300, 4207700; 245400, 4207700;
245400, 4207800; 245500, 4207800; 245500, 4207900;
245900, 4207900; 245900, 4207800; 246000, 4207800;
246000, 4207600; 246100, 4207600; 246100, 4207700;
246200, 4207700; 246200, 4207800; 246300, 4207800;
246300, 4207900; 246400, 4207900; 246400, 4208000;
246500, 4208000; 246500, 4208100; 246600, 4208100;
246600, 4208300; 246700, 4208300; 246700, 4208500;
246800, 4208500; 246800, 4208600; 246900, 4208600;
246900, 4208700; 247000, 4208700; 247000, 4208800;
247100, 4208800; 247100, 4208900; 247400, 4208900;
247400, 4209100; 247500, 4209100; 247500, 4209300;
247700, 4209300; 247700, 4209400.

Excluding lands bounded by: 253300, 4204200;
253100, 4204200; 253100, 4204000; 253300, 4204000;
253300, 4204200.

Excluding lands bounded by: 251100, 4203900;
250500, 4203900; 250500, 4203800; 250400, 4203800;
250400, 4203200; 250300, 4203200; 250300, 4203100;
250200, 4203100; 250200, 4203000; 250300, 4203000;
250300, 4202900; 250800, 4202900; 250800, 4203000;
250900, 4203000; 250900, 4203200; 251000, 4203200;
251000, 4203300; 251300, 4203300; 251300, 4203400;
251400, 4203400; 251400, 4203500; 251500, 4203500;
251500, 4203700; 251400, 4203700; 251400, 4203800;
251100, 4203800; 251100, 4203900.

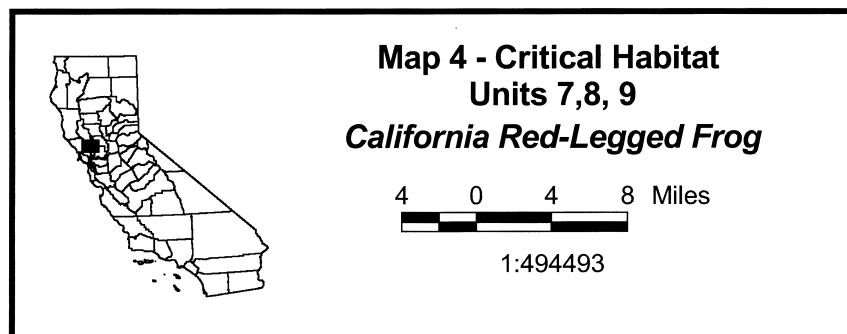
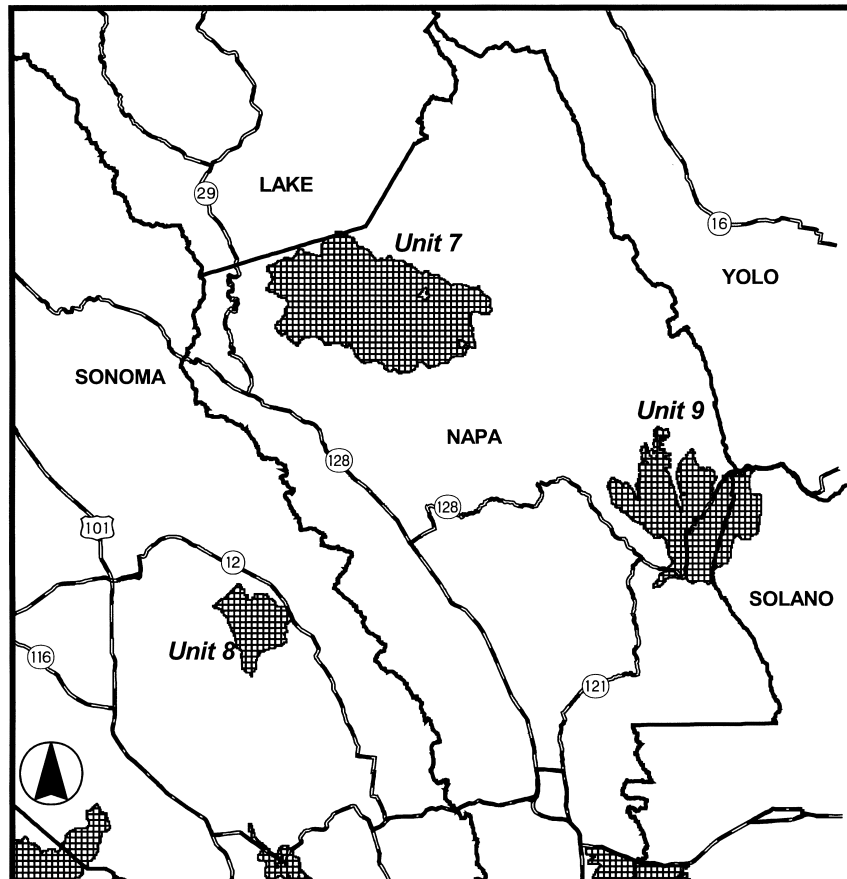
Excluding lands bounded by: 252700, 4203900;
252600, 4203900; 252600, 4203700; 252000, 4203700;
252000, 4203400; 252400, 4203400; 252400, 4203500;
252500, 4203500; 252500, 4203400; 252600, 4203400;
252600, 4203300; 252700, 4203300; 252700, 4203200;
252900, 4203200; 252900, 4203400; 253000, 4203400;
253000, 4203500; 253100, 4203500; 253100, 4203600;
253200, 4203600; 253200, 4203900; 252900, 4203900;
252900, 4203800; 252700, 4203800; 252700, 4203900.

Excluding lands bounded by: 251000, 4202600;
250900, 4202600; 250900, 4202500; 250800, 4202500;
250800, 4202300; 250900, 4202300; 250900, 4202200;
251000, 4202200; 251000, 4202300; 251100, 4202300;
251100, 4202500; 251000, 4202500; 251000, 4202600.

Excluding lands bounded by: 238600, 4200800;
238400, 4200800; 238400, 4200600; 238300, 4200600;
238300, 4200000; 237000, 4200000; 237000, 4199000;
237400, 4199000; 237400, 4199100; 237500, 4199100;
237500, 4199500; 238600, 4199500; 238600, 4199400;
238800, 4199400; 238800, 4199800; 239200, 4199800;
239200, 4200300; 238800, 4200300; 238800, 4200600;
238900, 4200600; 238900, 4200700; 238600, 4200700;
238600, 4200800.

Excluding lands bounded by: 245400, 4199200;
245200, 4199200; 245200, 4199100; 244700, 4199100;
244700, 4199000; 244600, 4199000; 244600, 4198800;
244500, 4198800; 244500, 4198700; 244800, 4198700;
244800, 4198600; 245000, 4198600; 245000, 4198700;
245100, 4198700; 245100, 4198600; 245500, 4198600;
245500, 4198700; 245600, 4198700; 245600, 4198800;
245700, 4198800; 245700, 4199000; 245600, 4199000;
245600, 4199100; 245400, 4199100; 245400, 4199200.

Excluding lands bounded by: 238400, 4196000;
237700, 4196000; 237700, 4195900; 237400, 4195900;
237400, 4195400; 237300, 4195400; 237300, 4195200;
237200, 4195200; 237200, 4195100; 238200, 4195100;
238200, 4195300; 238300, 4195300; 238300, 4195900;
238400, 4195900; 238400, 4196000.



Unit 7. Cleary Preserve: Napa County, California. From USGS 1:24,000 quadrangle maps Aetna Springs, Calistoga, Chiles Valley, Detert Reservoir, St. Helena, and Walter

Springs, lands bounded by the following UTM zone 10 NAD83 coordinates (E, N): 544000, 4283700; 544500, 4283700; 544500, 4283500; 544700, 4283500; 544700, 4283400; 545000, 4283400;

U.S. Fish and Wildlife Serv., Interior

\$ 17.95, Note

4279300; 538500, 4279400; 538600, 4279400; 538600, 538300, 4247800; 538300, 4247700; 538000, 4247700;
 4279600; 538700, 4279600; 538700, 4279800; 538500, 538000, 4247600; 537900, 4247600; 537900, 4247500;
 4279800; 538500, 4280000; 538600, 4280000; 538600, 537600, 4247500; 537600, 4247400; 537500, 4247400;
 4280100; 538500, 4280100; 538500, 4280200; 538400, 537500, 4247200; 537400, 4247200; 537400, 4247100;
 4280200; 538400, 4280300; 538200, 4280300; 538200, 537300, 4247100; 537300, 4246800; 537200, 4246800;
 4280700; 537200, 4246000; 537100, 4246000; 537100, 4245800;
 536900, 4245800; 536900, 4245400; 536800, 4245400;
 536800, 4245500; 536700, 4245500; 536700, 4245700;
 536400, 4245700; 536400, 4245800; 536300,
 4245800; 536300, 4245900; 536200, 4245900; 536200,
 4246000; 536000, 4246000; 536000, 4247000; 535900,
 4247000; 535900, 4247300; 536000, 4247300; 536000,
 4247600; 535900, 4247600; 535900, 4247700; 535800,
 4247700; 535800, 4247800; 535600, 4247800; 535600,
 4247900; 535500, 4247900; 535500, 4248500; 535400,
 4248500; 535400, 4248900; 535300, 4248900; 535300,
 4249200; 535200, 4249200; 535200, 4249300; 535100,
 4249300; 535100, 4249600; 535000, 4249600; 535000,
 4249800; 534900, 4249800; 534900, 4250000; 534800,
 4250000; 534800, 4250500; 534600, 4250500; 534600,
 4250600; 534500, 4250600; 534500, 4250700; 534400,
 4250700; 534400, 4250900; 534300, 4250900; 534300,
 4251000; 534200,
 4251000; 534200, 4251200; 534000, 4251200; 534000,
 4251300; 533600, 4251300; 533600, 4251400; 533500,
 4251400; 533500, 4251500; 533700, 4251500; 533700,
 4251600; 533800, 4251600; 533800, 4251700; 533900,
 4251700; 533900, 4251800; 534000, 4251800; 534000,
 4251900; 534100, 4251900; 534100, 4252000; 534200,
 4252000; 534200, 4252100; 534500,
 4252100; 534500, 4252200; 534600, 4252200; 534600,
 4252300; 534700, 4252300; 534700, 4252400; 534800,
 4252400; 534800, 4252500; 534900, 4252500; 534900,
 4252600; 535000, 4252600; 535000, 4252700; 535100,
 4252700; 535100, 4252800; 535200, 4252800; 535200,
 4252900; 535300, 4252900; 535300, 4253000; 535400,
 4253000; 535400, 4253100; 535500, 4253100; 535500,
 4253200; 535600, 4253200; 535600, 4253400.

Unit 8. Annadel State Park Preserve: Sonoma County, California. From USGS 1:24,000 quadrangle maps Glen Ellen, and Kenwood, lands bounded by the following UTM zone 10 NAD83 coordinates (E, N):
 535600, 4253400; 535800, 4253400; 535800, 4253300;
 535900, 4253300; 535900, 4253100; 536000, 4253100;
 536000, 4252900; 536200, 4252900; 536200, 4252400;
 536500, 4252400; 536500, 4252000; 536900, 4252000;
 536900, 4252200; 537100, 4252200; 537100, 4252500;
 537900, 4252500; 537900, 4252400; 538100, 4252400;
 538100, 4252500; 538200, 4252500; 538200, 4252300;
 538300, 4252300; 538300, 4252100; 538600,
 4252100; 538600, 4252000; 538700, 4252000; 538700,
 4251900; 538800, 4251900; 538800, 4251800; 538900,
 4251800; 538900, 4251500; 539000, 4251500; 539000,
 4251400; 539900, 4251400; 539900, 4251200; 540000,
 4251200; 540000, 4250800; 540100, 4250800; 540100,
 4250600; 540200, 4250600; 540200, 4250200; 540100,
 4250200; 540100, 4250100; 540000, 4250100; 540000,
 4250000; 539900, 4250000; 539900, 4249900; 539700,
 4249900; 539700, 4249700; 539800, 4249700; 539800,
 4249300; 539900, 4249300; 539900, 4249200; 539700,
 4249200; 539700, 4249100; 539600, 4249100; 539600,
 4249000; 539700, 4249000; 539700, 4248600; 539800,
 4248600; 539800, 4248300; 539600, 4248300;
 539600, 4248200; 539500, 4248200; 539500, 4248100;
 539400, 4248100; 539400, 4248000; 538900, 4248000;
 538900, 4247900; 538800, 4247900; 538800, 4247800;

Unit 9. Stebbins Cold Canyon Preserve: Napa and Sonoma Counties, California. From USGS 1:24,000 quadrangle maps Capell Valley, Lake Berryessa, Monticello Dam, and Mt. Vaca, lands bounded by the following UTM zone 10 NAD83 Coordinates (E, N):
 571500, 4266900; 571600, 4266900; 571600, 4266800;
 571800, 4266800; 571800, 4266700; 571900, 4266700;
 571900, 4266600; 572200, 4266600; 572200, 4266700;
 572400, 4266700; 572400, 4266400; 572500, 4266400;
 572500, 4266100; 572400, 4266100; 572400, 4266000;
 572200, 4266000; 572200, 4265800; 572000, 4265800;
 572000, 4265700; 571900, 4265700; 571900, 4266000;
 571700, 4266000; 571700, 4265500; 571800, 4265500;
 571800, 4265400; 572000, 4265400; 572000, 4265300;
 571700, 4265300; 571700, 4264900; 571800, 4264900;
 571800, 4265000; 572100, 4265000; 572100, 4264900;
 572000, 4264900; 572000, 4264700; 572200, 4264700;
 572200, 4264600; 572600, 4264600; 572600, 4264500;
 572500, 4264500; 572500, 4264400; 572200, 4264400;
 572200, 4264300; 572000, 4264300; 572000, 4264200;
 572300, 4264200; 572300, 4264100; 572400, 4264100;
 572400, 4264200; 572500, 4264200; 572500, 4264100;
 572600, 4264100; 572600, 4264000; 572500, 4264000;
 572500, 4263700; 572600, 4263700; 572600, 4263400;
 572200, 4263400; 572200, 4263300; 572300, 4263300;
 572300, 4263200; 572200, 4263200; 572200,
 4263100; 572300, 4263100; 572300, 4263000; 572400,
 4263000; 572400, 4262900; 572500, 4262900; 572500,

§ 17.95, Note

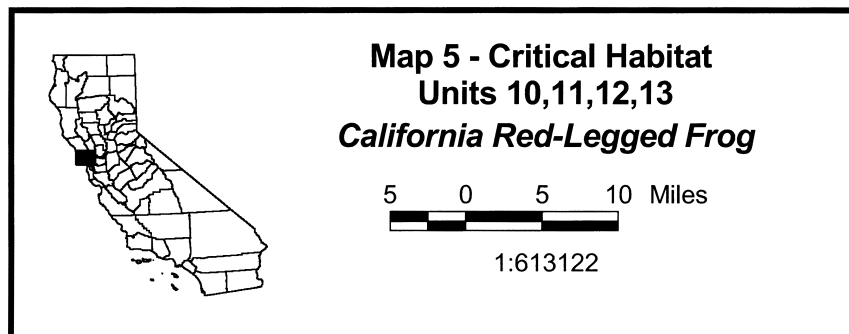
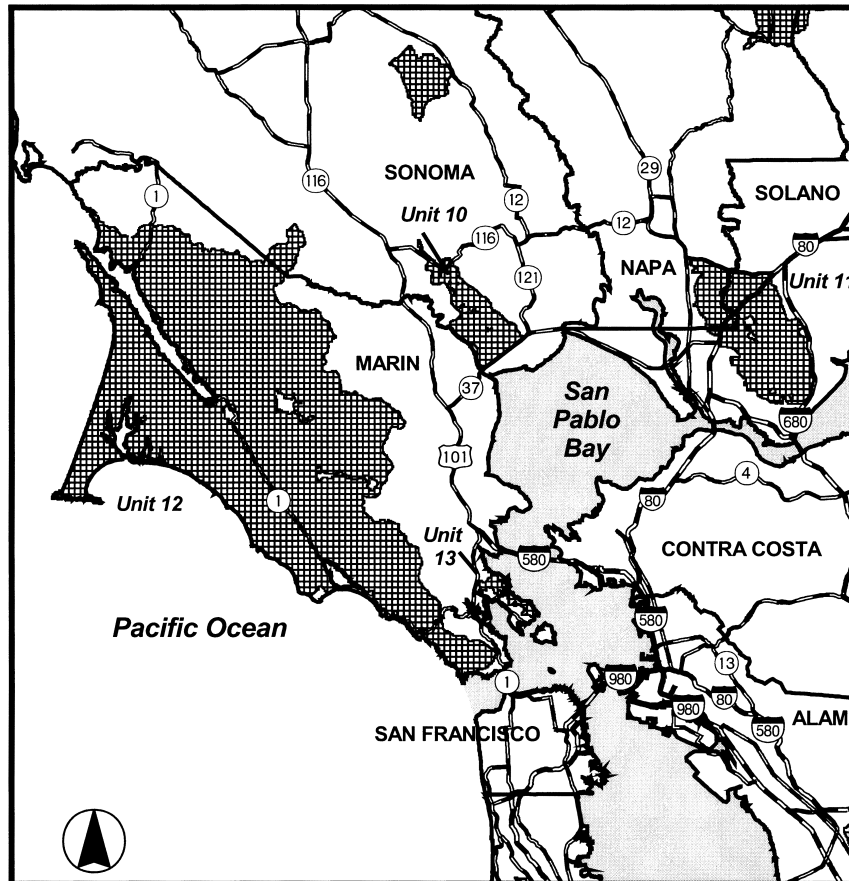
50 CFR Ch. I (10–1–05 Edition)

4262600; 572600, 4262600; 572600, 4262400; 572500, 4262900; 579500, 4262600; 579400, 4262600; 579400,
4262400; 572500, 4262300; 572600, 4262300; 572600, 4261500; 579500, 4261500; 579500, 4261100; 579800,
4262200; 572700, 4262200; 572700, 4262000; 572600, 4261100; 579800, 4261000; 579900, 4261000; 579900,
4262000; 572600, 4261900; 572800, 4261900; 572800, 4261100; 580300, 4261100; 580300, 4261000; 580400,
4261700; 572900, 4261700; 572900, 4261300; 573000, 4261000; 580400, 4259300; 580300, 4259300; 580300,
4261300; 573000, 4261000; 573100, 4261000; 573100, 4258500; 580200, 4258500; 580200, 4257900; 580100,
4260500; 573200, 4260500; 573200, 4260200; 573300, 4257900; 580100, 4257700; 580000, 4257700; 580000,
4260200; 573300, 4260000; 573400, 4260000; 573400, 4257600; 579700, 4257600; 579700, 4257500; 579500,
4259600; 573600, 4259600; 573600, 4260600; 573500, 4257500; 579500, 4257200; 578700, 4257200; 578700,
4260600; 573500, 4260800; 573400, 4260800; 573400, 4257300; 578600, 4257300; 578600, 4257400; 578500,
4260900; 573500, 4260900; 573500, 4261100; 573600, 4257400; 578500, 4257500; 578200, 4257500; 578200,
4261100; 573600, 4261000; 573800, 4261000; 573800, 4257400; 578100, 4257400; 578100, 4257300; 578000,
4261200; 573500, 4261200; 573500, 4261300; 573400, 4257300; 578000, 4257300; 578000,
4261300; 573400, 4261600; 573300, 4261600; 573300, 4256900; 577900, 4256900; 577900, 4256500; 577800,
4261700; 573400, 4261700; 573400, 4261800; 573500, 4256500; 577800, 4256500; 577600, 4256600; 577600,
4261800; 573500, 4261900; 573300, 4261900; 573300, 4255300; 577500, 4255300; 577500, 4255100; 577100,
4262000; 573200, 4262000; 573200, 4262400; 573100, 4255100; 577100, 4255000; 577000, 4255000; 577000,
4262400; 573100, 4262500; 573200, 4262500; 573200, 4254900; 576900, 4254900; 576900, 4254800; 576600,
4262700; 573100, 4262700; 573100, 4263000; 573400, 4254800; 576600, 4254900; 576500, 4254900; 576500,
4263000; 573400, 4263100; 573300, 4263100; 573300, 4255000; 576300, 4255000; 576300, 4254900; 576200,
4263200; 573200, 4263200; 573200, 4263300; 573300, 4254900; 576200, 4253600; 576100, 4253600; 576100,
4263300; 573300, 4263700; 573400, 4263700; 573400, 4253400; 575900, 4253400; 575900, 4253300; 575800,
4263800; 573500, 4263800; 573500, 4264000; 573600, 4253300; 575800, 4253400; 575700, 4253400; 575700,
4264000; 573600, 4264100; 573700, 4264100; 573700, 4253500; 575500, 4253500; 575500, 4253600; 574800,
4264200; 574000, 4264200; 574000, 4264400; 573900, 4253600; 574800, 4253500; 574600,
4264400; 573900, 4264500; 574100, 4264500; 574100, 4253500; 574600, 4253400; 574400, 4253400; 574400,
4264700; 574300, 4264700; 574300, 4264900; 574400, 4253500; 574200, 4253500; 574200, 4253600; 574100,
4264900; 574400, 4265000; 574500, 4265000; 574500, 4253600; 574100, 4253700; 574000, 4253700; 574000,
4264900; 574600, 4264900; 574600, 4264700; 574700, 4253800; 573200, 4253800; 573200, 4253900; 573000,
4264700; 574700, 4253900; 573000, 4254000; 572800, 4254000; 572800,
4264600; 574600, 4264600; 574600, 4264200; 574700, 4253900; 572400, 4253900; 572400, 4253800; 572200,
4264200; 574700, 4263900; 574800, 4263900; 574800, 4253800; 572200, 4253600; 572100, 4253600; 572100,
4263700; 574900, 4263700; 574900, 4263600; 575000, 4253500; 572000, 4253500; 572000, 4253400; 571900,
4263600; 575000, 4263400; 575200, 4263400; 575200, 4253400; 571900, 4253300; 571800, 4253300; 571800,
4263300; 575300, 4263300; 575300, 4263400; 575400, 4253200; 571700, 4253200; 571700, 4253100; 571200,
4263400; 575400, 4263300; 575500, 4263300; 575500, 4253100; 571200, 4253000; 571100, 4253000; 571100,
4263200; 575600, 4263200; 575600, 4263100; 575700, 4253300; 571200, 4253300; 571200, 4253400; 571300,
4263100; 575700, 4263400; 576000, 4263400; 576000, 4253400; 571300, 4253500; 571400, 4253500; 571400,
4263100; 576100, 4263100; 576100, 4263200; 576200, 4253600; 571500, 4253600; 571500,
4263200; 576200, 4263100; 576300, 4263100; 576300, 4253700; 571600, 4253700; 571600,
4263000; 576400, 4263000; 576400, 4262600; 576600, 4254100; 571700, 4254100; 571700, 4254200; 571800,
4262600; 576600, 4262500; 576400, 4262500; 576400, 4254200; 571800, 4254300; 572000, 4254300; 572000,
4262400; 576500, 4262400; 576500, 4262300; 576400, 4254400; 572200, 4254400; 572200, 4254500; 572300,
4262300; 576400, 4262100; 576300, 4262100; 576300, 4254500; 572300, 4254700; 572400, 4254700; 572400,
4262000; 576200, 4262000; 576200, 4262100; 576000, 4254800; 572500, 4254800; 572500, 4254900; 572600,
4262100; 576000, 4261900; 576200, 4261900; 576200, 4254900; 572600, 4255000; 572700, 4255000; 572700,
4261600; 576300, 4261600; 576300, 4261500; 576100, 4255200; 572800, 4255200; 572800, 4255400; 572700,
4261500; 576100, 4261400; 576200, 4261400; 576200, 4255400; 572700, 4255500; 572600, 4255500; 572600,
4261100; 576100, 4261100; 576100, 4261000; 576000, 4255700; 572500, 4255700; 572500, 4255900; 572400,
4261000; 576000, 4260700; 576100, 4260700; 576100, 4255900; 572400, 4256500; 572300, 4256500; 572300,
4260600; 576200, 4256600; 572400, 4256600; 572400,
4260600; 576200, 4260900; 576300, 4260900; 576300, 4256700; 572300, 4256700; 572300, 4256900; 572200,
4261000; 576400, 4261000; 576400, 4261100; 576500, 4256900; 572200, 4257200; 572100, 4257200; 572100,
4261100; 576500, 4261300; 576600, 4261300; 576600, 4257300; 572000, 4257300; 572000, 4257500; 571900,
4261500; 576700, 4261500; 576700, 4261900; 576800, 4257500; 571900, 4257400; 571700, 4257400; 571700,
4261900; 576800, 4262000; 577000, 4262000; 577000, 4257300; 571200, 4257300; 571200, 4257500; 571100,
4262200; 577100, 4262200; 577100, 4262300; 577300, 4257500; 571100, 4257600; 571000, 4257600; 571000,
4262300; 577300, 4262500; 577100, 4262500; 577100, 4257700; 570900, 4257700; 570900, 4257800; 570700,
4262700; 577500, 4262700; 577500, 4262800; 577600, 4257800; 570700, 4257900; 570600, 4257900; 570600,
4262800; 577600, 4262900; 577800, 4262900; 577800, 4258000; 570500, 4258000; 570500, 4258100; 570300,
4263000; 578100, 4263000; 578100, 4263100; 578500, 4258100; 570300, 4258500; 570000, 4258500; 570000,
4263100; 578500, 4263000; 578800, 4263000; 578800, 4258600; 569800, 4258600; 569800, 4258700; 569600,
4263100; 579100, 4263100; 579100, 4263200; 579200, 4258700; 569600,
4263200; 579200, 4263400; 579300, 4263400; 579300, 4258800; 569400, 4258800; 569400, 4258900; 569300,
4263300; 579400, 4263300; 579400, 4263200; 579800, 4258900; 569300, 4259000; 569200, 4259000; 569200,
4263200; 579800, 4263100; 579700, 4263100; 579700, 4259100; 569100, 4259100; 569100, 4259200; 569000,
4263000; 579600, 4263000; 579600, 4262900; 579500, 4259200; 569000, 4259300; 568900, 4259300; 568900,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

4259400; 568800, 4259400; 568800, 4259500; 568600, 4262600; 569900, 4262600; 569900, 4262800; 570000,
4259500; 568600, 4259600; 568400, 4259600; 568400, 4262800; 570000, 4263100; 569900, 4263100; 569900,
4259700; 568300, 4259700; 568300, 4259900; 568000, 4263700; 570100, 4263700; 570100, 4263800; 570300,
4259900; 568000, 4260000; 567900, 4260000; 567900, 4263800; 570300, 4263700; 570700, 4263700; 570700,
4260200; 567700, 4260200; 567700, 4260300; 567600, 4263800; 570600, 4263800; 570600, 4263900; 570400,
4260300; 567600, 4260900; 567500, 4260900; 567500, 4263900; 570400, 4264000; 570200, 4264000; 570200,
4261200; 567400, 4261500; 567300, 4261500; 567300, 4264100; 570100, 4264100; 570100, 4264300; 570200,
4261200; 567400, 4261700; 567200, 4261800; 567300, 4264300; 570200, 4264600; 570100, 4264600; 570100,
4261700; 567200, 4261700; 567200, 4261800; 567300, 4264800; 570000, 4264800; 570000, 4264900; 570200,
4261800; 567300, 4262100; 567400, 4262100; 567400, 4264900; 570200, 4265000; 570100, 4265000; 570100,
4262200; 567500, 4262200; 567500, 4262400; 567600, 4265200; 570200, 4265200; 570200, 4265100; 570300,
4262400; 567600, 4262500; 567800, 4262500; 567800, 4265100; 570300, 4265200; 570400, 4265200; 570400,
4262400; 567900, 4262400; 567900, 4262300; 568100, 4265500; 570500, 4265500; 570500, 4265300; 570600,
4262300; 568100, 4262200; 568300, 4262200; 568300, 4265300; 570600, 4265200; 570500, 4265200; 570500,
4262100; 568400, 4262100; 568400, 4262000; 568500, 4265100; 570700, 4265100; 570700, 4265000; 570500,
4262000; 568500, 4261700; 568600, 4261700; 568600, 4265000; 570500, 4264900; 570600, 4264900; 570600,
4262000; 568700, 4262000; 568700, 4262100; 568900, 4264800; 570800, 4264800; 570800, 4264400; 571000,
4262100; 568900, 4262000; 569000, 4262000; 569000, 4264400; 571000, 4264200; 571300, 4264200; 571300,
4261800; 569200, 4261800; 569200, 4261600; 569300, 4264100; 571400, 4264100; 571400, 4264400; 571500,
4261600; 569300, 4261500; 569400, 4261500; 569400, 4264400; 571500, 4264600; 571400, 4264600; 571400,
4261300; 569500, 4261100; 569600, 4261100; 569600, 4264800; 571200, 4264800; 571200, 4264600; 571100,
4261300; 569500, 4260900; 569500, 4260800; 569700, 4264600; 571100, 4264900; 571000, 4264900; 571000,
4260900; 569500, 4260900; 569500, 4260800; 569700, 4265000; 571100, 4265000; 571100, 4265100; 571200,
4260800; 569700, 4260700; 569800, 4260700; 569800, 4265100; 571200, 4265400; 571100, 4265400; 571100,
4260600; 570000, 4260600; 570000, 4260800; 569900, 4265500; 571200, 4265500; 571200, 4265800; 571300,
4260800; 569900, 4260900; 569800, 4260900; 569800, 4265800; 571300, 4266100; 571200, 4266100; 571200,
4261500; 569700, 4261500; 569700, 4261700; 569800, 4266300; 571300, 4266300; 571300, 4266500; 571200,
4261700; 569800, 4261800; 569600, 4261800; 569600, 4266500; 571200, 4266600; 571300, 4266600; 571300,
4261900; 569700, 4261900; 569700, 4262000; 569800, 4266700; 571400, 4266700; 571400, 4266800; 571500,
4262000; 569800, 4262400; 570000, 4262400; 570000, 4266800; 571500, 4266900.



Unit 10. Sears Point: Sonoma County, California. From USGS 1:24,000 quadrangle maps Novato, Petaluma Point, Petaluma River, and Sears Point, lands bounded by the fol-

lowing UTM zone 10 NAD83 coordinates (E, N): 539100, 4230100; 539100, 4230400; 539200, 4230400; 539200, 4230600; 539300, 4230600; 539300, 4230700; 539500, 4230700; 539500, 4230800; 540000,

U.S. Fish and Wildlife Serv., Interior

\$ 17.95, Note

4230800; 540000, 4230600; 540100, 4230600; 540100, 4219700; 543000, 4219700; 543000, 4220000; 542900, 4230500; 540200, 4230400; 540300, 4220000; 542900, 4221200; 542800, 4221200; 542800, 4230400; 540300, 4221400; 542700, 4221400; 542700, 4221500; 542600, 4229900; 540600, 4229900; 540600, 4229800; 540800, 4221500; 542600, 4221600; 542500, 4221600; 542500, 4229800; 540800, 4229700; 540900, 4229700; 540900, 4221700; 542400, 4221700; 542400, 4221800; 542100, 4221800; 542100, 4221700; 542000, 4221700; 542000, 4229300; 541000, 4228900; 540900, 4228900; 540900, 4221800; 541900, 4221800; 541900, 4221900; 541700, 4221900; 541700, 4222000; 541600, 4222000; 541600, 4228600; 541300, 4228700; 541100, 4228700; 541100, 4228600; 541300, 4222100; 541400, 4222100; 541400, 4222100; 4222300; 541300, 4222200; 541300, 4222300; 541200, 4222300; 541200, 4222400; 541000, 4222400; 541000, 4228600; 541300, 4228400; 541400, 4228400; 541400, 4222500; 540900, 4222500; 540900, 4222600; 540800, 4228300; 541500, 4228300; 541500, 4228200; 541600, 4222600; 540800, 4222700; 541200, 4222700; 541000, 4222700; 541000, 4222800; 541200, 4222800; 540600, 4222800; 540600, 4222900; 540500, 4222900; 540500, 4223000; 540400, 4223000; 540400, 4227400; 542800, 4227400; 542800, 4227300; 542900, 4223200; 540300, 4223200; 540300, 4223300; 540200, 4223300; 540200, 4223400; 540100, 4223400; 540100, 4227300; 542900, 4227200; 543000, 4227200; 543000, 4223500; 540000, 4223500; 540000, 4224000; 540100, 4227100; 543100, 4227100; 543100, 4227000; 543200, 4224000; 540100, 4224100; 540300, 4224100; 540300, 4227000; 543200, 4224200; 540700, 4224200; 540700, 4224300; 540800, 4224300; 540800, 4224400; 540900, 4224400; 540900, 4224500; 541000, 4224500; 541000, 4224600; 541100, 4224600; 541100, 4225100; 541000, 4225100; 541000, 4225200; 540900, 4225200; 540900, 4225300; 540800, 4225300; 540800, 4225400; 540700, 4225400; 540700, 4225500; 540600, 4225500; 540600, 4225600; 540500, 4225600; 540500, 4225700; 540400, 4225700; 540400, 4225800; 540300, 4225800; 540300, 4225900; 540200, 4225900; 540200, 4226000; 540100, 4226000; 540100, 4226300; 540200, 4226300; 540200, 4224900; 545300, 4224900; 545300, 4224700; 545500, 4224700; 545500, 4224600; 545600, 4224600; 545600, 4224500; 545700, 4224500; 545700, 4224400; 545800, 4224400; 545800, 4224300; 545900, 4224300; 545900, 4224200; 546000, 4224200; 546000, 4224100; 546100, 4224100; 546100, 4224000; 546400, 4224000; 546400, 4223900; 546600, 4223900; 546600, 4223800; 546800, 4223800; 546800, 4223700; 546900, 4223700; 546900, 4223600; 547000, 4223600; 547000, 4223300; 547100, 4223300; 547100, 4223100; 547200, 4223100; 547200, 4223000; 547300, 4223000; 547300, 4222900; 547400, 4222900; 547400, 4222600; 547600, 4222600; 547600, 4222500; 547700, 4222500; 547700, 4222200; 547600, 4222200; 547600, 4222100; 547500, 4222100; 547500, 4222000; 547400, 4222000; 547400, 4221900; 547200, 4221900; 547200, 4221800; 547100, 4221800; 547100, 4221700; 547000, 4221700; 547000, 4221600; 546900, 4221600; 546900, 4221500; 546700, 4221500; 546700, 4221400; 546600, 4221400; 546600, 4221300; 546500, 4221300; 546500, 4221200; 546300, 4221200; 546300, 4221100; 546200, 4221100; 546200, 4221000; 546100, 4221000; 546100, 4220900; 545900, 4220900; 545900, 4220800; 545800, 4220800; 545800, 4220700; 545700, 4220700; 545700, 4220600; 545600, 4220600; 545600, 4220500; 545400, 4220400; 545400, 4220400; 545300, 4220400; 545300, 4220300; 545200, 4220300; 545200, 4220200; 545000, 4220200; 545000, 4220100; 544900, 4220100; 544900, 4220100; 544900, 4220000; 544800, 4220000; 544800, 4219900; 544700, 4219900; 544700, 4219800; 544500, 4219800; 544500, 4219700; 544400, 4219700; 544400, 4219600; 544300, 4219600; 544300, 4219500; 544100, 4219500; 544100, 4219400; 544000, 4219400; 544000, 4219300; 543900, 4219300; 543900, 4219200; 543800, 4219200; 543800, 4219100; 543600, 4219100; 543600, 4219100; 543600, 4219000; 543400, 4219000; 543400, 4219200; 543300, 4219200; 543300, 4219400; 543200, 4219400; 543200, 4219500; 543100, 4219500; 543100, 4219500; 4230100; 537600, 4230100; 537600, 4230300; 537700, 4230300; 537700, 4230500; 537800, 4230500; 537800, 4230600; 537700, 4230700; 537600, 4230700; 537600, 4230800; 537400, 4230800; 537400, 4230900; 537300, 4230900; 537300, 4231000; 537200, 4231000; 537000, 4231100; 537000, 4231100; 537000, 4231200; 536900, 4231200; 536900, 4231300; 536800, 4231300; 536800, 4232000; 536600, 4232000; 536600, 4232700; 536800, 4232700; 536800, 4232500; 536900, 4232500; 536900, 4232400; 536800, 4232400; 536800, 4232300; 536900, 4232300; 536900, 4232200; 537000, 4232200; 537000, 4231900; 537100, 4231900; 537100, 4231500; 537200, 4231500; 537200, 4231400; 537300, 4231400; 537300, 4231300; 537400, 4231300; 537400, 4231200; 537500, 4231200; 537500, 4231100; 537600, 4231100; 537600, 4231000; 537800, 4231000; 537900, 4230900; 537900, 4230800; 538000, 4230800; 538000, 4230700; 538100, 4230700; 538100, 4230600; 538200, 4230600; 538200, 4230500; 538400, 4230500; 538400, 4230400; 538500, 4230400; 538500, 4230300; 538600, 4230300; 538600, 4230200; 538800, 4230200; 538800, 4230100; 539100, 4230100.

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

Excluding lands bounded by: 539100, 4230100; 539100, 4229800; 539400, 4229800; 539400, 4230100; 539100, 4230100.

Excluding lands bounded by: 539700, 4229400; 539700, 4229200; 539800, 4229200; 539800, 4229100; 539900, 4229100; 539900, 4229300; 539800, 4229300; 539800, 4229400; 539700, 4229400.

Excluding lands bounded by: 539700, 4229400; 539700, 4229500; 539600, 4229500; 539600, 4229400; 539700, 4229400.

Excluding lands bounded by: 540300, 4227500; 540300, 4227300; 540400, 4227300; 540400, 4227200; 540500, 4227200; 540500, 4227400; 540400, 4227400; 540400, 4227500; 540300, 4227500.

Excluding lands bounded by: 540300, 4227500; 540300, 4227600; 540200, 4227600; 540200, 4227500; 540300, 4227500.

Excluding lands bounded by: 539200, 4229700; 538900, 4229700; 538900, 4229500; 538800, 4229500; 538800, 4229300; 539200, 4229300; 539200, 4229700.

Excluding lands bounded by: 539500, 4229500; 539300, 4229500; 539300, 4229400; 539500, 4229400; 539500, 4229500.

Excluding lands bounded by: 539100, 4229100; 538900, 4229100; 538900, 4228900; 539100, 4228900; 539100, 4229100.

Excluding lands bounded by: 540000, 4228400; 539900, 4228400; 539900, 4228300; 540000, 4228300; 540000, 4228400.

Excluding lands bounded by: 540100, 4228200; 539900, 4228200; 539900, 4228100; 540100, 4228100; 540100, 4228200.

Excluding lands bounded by: 540900, 4228200; 540800, 4228200; 540800, 4228000; 540900, 4228000; 540900, 4228200.

Excluding lands bounded by: 540500, 4227000; 540300, 4227000; 540300, 4226800; 540500, 4226800; 540500, 4227000.

Excluding lands bounded by: 541500, 4225900; 541200, 4225900; 541200, 4225700; 541100, 4225700; 541100, 4225500; 541300, 4225500; 541300, 4225700; 541400, 4225700; 541400, 4225800; 541500, 4225800; 541500, 4225900.

Excluding lands bounded by: 542100, 4225400; 542000, 4225400; 542000, 4225300; 542100, 4225300; 542100, 4225400.

Excluding lands bounded by: 542700, 4225400; 542400, 4225400; 542400, 4225200; 542700, 4225200; 542700, 4225400.

Excluding lands bounded by: 542300, 4225100; 542200, 4225100; 542200, 4224900; 542300, 4224900; 542300, 4225100.

Excluding lands bounded by: 543000, 4225100; 542800, 4225100; 542800, 4225000; 543000, 4225000; 543000, 4225100.

Excluding lands bounded by: 541800, 4225000; 541700, 4225000; 541700, 4224900; 541800, 4224900; 541800, 4225000.

Excluding lands bounded by: 544000, 4223400; 543800, 4223400; 543800, 4223000; 544000, 4223000; 544000, 4223400.

Excluding lands bounded by: 544500, 4223300; 544200, 4223300; 544200, 4223100; 544500, 4223100; 544500, 4223300.

Unit 11, American Canyon: Napa and Solano counties, California. From USGS 1:24,000 quadrangle maps Benicia, Cordelia,

Cuttings Wharf, Fairfield South, and Vine Hill, lands bounded by the following UTM zone 10 NAD83 coordinates (E, N): Subunit A:

565600, 4230600; 566900, 4230600; 566900, 4230500; 567100, 4230500; 567100, 4230400; 567300, 4230400; 567300, 4230300; 567600, 4230300; 567600, 4230200; 567800, 4230200; 567800, 4230100; 568000, 4230100; 568000, 4230000; 568300, 4230000; 568300, 4229900; 568500, 4229900; 568500, 4229800; 568800, 4229800; 568800, 4229700; 569000, 4229700; 569000, 4229600; 569300, 4229600; 569300, 4229500; 569500, 4229500; 569500, 4229400; 569700, 4229400; 569700, 4229300; 570500, 4229300; 570500, 4229200; 571500, 4229200; 571500, 4229100; 571800, 4229100; 571800, 4229000; 572500, 4229000; 572500, 4229100; 573400, 4229100; 573400, 4229200; 574200, 4229200; 574200, 4229000; 574100, 4229000; 574100, 4228900; 574000, 4228900; 574000, 4228800; 573900, 4228800;

573900, 4229000; 573700, 4229000; 573700, 4228500; 573600, 4228500; 573600, 4228400; 573500, 4228400; 573500, 4228300; 573400, 4228300; 573400, 4228200; 573300, 4228200; 573300, 4228100; 573200, 4228100; 573200, 4228000; 573100, 4228000; 573100, 4227800; 573000, 4227800; 573000, 4227700; 572900, 4227700; 572900, 4227600; 572800, 4227600; 572800, 4227400; 572700, 4227400; 572700, 4227300; 572600, 4227300; 572600, 4227200; 572500, 4227200; 572500, 4227100; 572400, 4227100; 572400, 4227000; 572300, 4227000; 572300, 4226900; 572000, 4226900; 572000, 4226800; 571700, 4226800; 571700, 4226700; 571600, 4226700; 571600, 4226600; 571500, 4226600; 571500, 4226500; 571400, 4226500; 571400, 4226400; 571300, 4226400; 571300, 4226300; 571200, 4226300; 571100, 4226200; 571100, 4226100; 571000, 4226100; 571000, 4226000;

570900, 4226000; 570900, 4225900; 570800, 4225900; 570700, 4225700; 570700, 4225600; 570600, 4225600; 570600, 4225500; 570500, 4225500; 570500, 4225400; 570400, 4225400; 570400, 4225300; 570300, 4225300; 570300, 4225200; 570200, 4225200; 570200, 4225100; 570100, 4225100; 570100, 4225000; 570000, 4225000; 570000, 4224900; 569900, 4224900; 569900, 4224800; 569800, 4224800; 569800, 4224700; 569700, 4224700; 569700, 4224600; 569600, 4224600; 569600, 4224500; 569400, 4224500; 569400, 4224400; 569300, 4224400; 569300, 4224300; 569200, 4224300; 569200, 4224100; 569100, 4224100; 569100, 4223900; 569000, 4223900; 569000, 4223700; 568900, 4223700; 568900, 4223600;

568800, 4223600; 568800, 4223400; 568700, 4223400; 568700, 4223200; 568600, 4223200; 568600, 4223000; 568500, 4223000; 568500, 4222700; 568200, 4222700; 568200, 4222600; 568000, 4222600; 568000, 4222700; 567800, 4222700; 567800, 4222800; 567600, 4222800; 567600, 4222900; 567500, 4222900; 567500, 4223000; 567300, 4223000; 567300, 4223300; 567000, 4223300; 567000, 4223400; 567100, 4223400; 567100, 4223800; 567200, 4223800; 567200, 4224200; 567100, 4224200; 567100, 4224400; 567000, 4224400; 567000, 4224500; 566800, 4224500; 566800, 4224700; 566600, 4224700; 566600, 4224800; 566500, 4224800; 566500, 4225000; 566400, 4225000; 566400, 4225300; 566300, 4225300; 566300, 4225600; 566200, 4225600; 566200, 4225700; 565800, 4225700; 565800, 4225900; 566000, 4225900; 566100, 4226100; 566100, 4226100; 566100, 4226800; 566000, 4226800; 566000, 4227200; 565900, 4227200; 565900, 4227800; 566000, 4227800; 566000, 4228000;

U.S. Fish and Wildlife Serv., Interior

\$ 17.95, Note

4228100; 566100, 4228100; 566100, 4228300; 566200, 570800, 4218400; 570700, 4218400; 570700, 4218500;
4228300; 566200, 4228500; 566300, 4228500; 566300, 570600, 4218500; 570600, 4218600; 570500, 4218600;
4228700; 566400, 4228700; 566400, 4228800; 566500, 570500, 4219400; 569900, 4219400; 569900, 4219600;
4228800; 566500, 4228900; 566600, 4228900; 566600, 569800, 4219600; 569800, 4219900; 569700, 4219900;
4229000; 566700, 4229000; 566700, 4229100; 566600, 569700, 4220200; 569800, 4220200; 569800, 4220300;
4229100; 566600, 4229200; 565600, 4229200; 565600, 570700, 4220300; 570700, 4220600; 570600, 4220600;
4229500; 565800, 4229500; 565800, 4229600; 565900, 570600, 4220700; 570500, 4220700; 570500, 4220800;
4229600; 565900, 4229700; 566100, 4229700; 566100, 570400, 4220800; 570400, 4220900; 570300,
4229800; 566200, 4229800; 566200, 4229900; 565800, 4220900; 570300, 4221000; 570200, 4221000; 570200,
4229900; 565800, 4230000; 565500, 4230000; 565500, 4221100; 570000, 4221100; 570000, 4221200; 569900,
4230100; 565400, 4230100; 565400, 4230500; 565600, 4221200; 569900, 4221300; 569400, 4221300; 569400,
4230500; 565600, 4230600. 4221400; 568500, 4221400; 568500, 4221900; 568600,
Subunit B: lands bounded by: 4228400; 4221900; 568600, 4222200; 568700, 4222200; 568700,
574100, 4228400; 574100, 4227900; 574300, 4227900; 4223000; 568800, 4223000; 568800, 4223200; 568900,
574300, 4227800; 574500, 4227800; 574500, 4227700; 4223200; 568900, 4223400; 569000, 4223400; 569000,
574600, 4227700; 574600, 4227300; 574700, 4227300; 4223500; 569100, 4223500; 569100, 4223700; 569200,
574700, 4227000; 574800, 4227000; 574800, 4226800; 4223700; 569200, 4224000; 569300, 4224000; 569300,
574900, 4226800; 574900, 4226600; 575000, 4226600; 4224100; 569400, 4224100; 569400, 4224200; 569500,
575000, 4226400; 575100, 4226400; 575100, 4225800; 4224200; 569500, 4224300; 569600, 4224300; 569600,
575200, 4225800; 575200, 4225700; 575300, 4225700; 4224400; 569700, 4224400; 569700, 4224500; 569800,
575300, 4225400; 575400, 4225400; 575400, 4225100; 4224500; 569800, 4224600; 569900, 4224600; 569900,
575500, 4225100; 575500, 4224800; 575600, 4224800; 4224700; 570000, 4224700; 570000, 4224800; 570100,
575600, 4224400; 575700, 4224400; 575700, 4224300; 4224800; 570100, 4224900; 570200, 4224900;
575800, 4224300; 575800, 4224200; 576200, 4224200; 570200, 4225000; 570400, 4225000; 570400, 4225100;
576200, 4224300; 576600, 4224300; 576600, 4224400; 570500, 4225100; 570500, 4225200; 570600, 4225200;
576900, 4224400; 576900, 4224300; 577000, 4224300; 570600, 4225300; 570700, 4225300; 570700, 4225400;
577000, 4224200; 577100, 4224200; 577100, 4224000; 570800, 4225400; 570800, 4225600; 570900, 4225600;
577200, 4224000; 577200, 4223800; 577300, 4223800; 570900, 4225700; 571000, 4225700; 571000, 4225800;
577300, 4223600; 577400, 4223600; 577300, 4223300; 571100, 4225800; 571100, 4225900; 571200, 4225900;
577400, 4223500; 577300, 4223500; 577300, 4223200; 571200, 4226000; 571300, 4226000; 571300, 4226100;
577100, 4223300; 577100, 4223200; 577000, 4223200; 571400, 4226100; 571400, 4226200; 571500, 4226200;
577000, 4222700; 577100, 4222700; 577100, 4222600; 571500, 4226300; 571600, 4226300; 571600, 4226400;
577200, 4222600; 577200, 4222500; 577400, 4222500; 571700, 4226400; 571700, 4226500; 571800, 4226500;
577400, 4222400; 577800, 4222400; 577800, 4222100; 571800, 4226600; 571900, 4226600; 571900, 4226700;
577900, 4222100; 577900, 4222000; 577800, 4222000; 572200, 4226700; 572200, 4226800; 572500, 4226800;
577800, 4221100; 577900, 4221100; 577900, 4221000; 572500, 4226900; 572600, 4226900; 572600, 4227000;
578000, 4221000; 578000, 4220800; 578100, 4220800; 572700, 4227000;
578100, 4220600; 578200, 4220600; 578200, 4220200;
578300, 4220200; 578300, 4218800; 578400, 4218800;
578400, 4218600; 578500, 4218600; 578500, 4218300;
578600, 4218300; 578600, 4217700; 578500, 4217700;
578500, 4217200; 578400, 4217200; 578400, 4216800;
578300, 4216800;
578300, 4216400; 578200, 4216400; 578200, 4216200;
578100, 4216200; 578100, 4216000; 578000, 4216000;
578000, 4215900; 577900, 4215900; 577900, 4215800;
577800, 4215800; 577800, 4215600; 577700, 4215600;
577700, 4215400; 577600, 4215400; 577600, 4215300;
575800, 4215300; 575800, 4215500; 575700, 4215500;
575700, 4215600; 575600, 4215600; 575600, 4215800;
575500, 4215800; 575500, 4216100; 575100, 4216100;
575100, 4216000; 575300, 4216000; 575300, 4215300;
575000, 4215300; 575000, 4215400; 574700, 4215400;
574700, 4215300; 574500, 4215300; 574500, 4215400;
574000, 4215400; 574000, 4215500; 573900, 4215500;
573900, 4215600; 573800, 4215600; 573800, 4215700;
573600, 4215700; 573600, 4215800; 573300, 4215800;
573300, 4215900; 573100, 4215900; 573100, 4216000;
572900, 4216000; 572900, 4216100; 572700, 4216100;
572700, 4216200;
572600, 4216200; 572600, 4216600; 572500, 4216600;
572500, 4216800; 572300, 4216800; 572300, 4216700;
571500, 4216700; 571500, 4217300; 571200, 4217300;
571200, 4217600; 571300, 4217600; 571300, 4217700;
571400, 4217700; 571400, 4218000; 571100, 4218000;
571100, 4218100; 571000, 4218100; 571000, 4218200;
570900, 4218200; 570900, 4218300; 570800, 4218300;
572700, 4218400; 572700, 4218400; 570700, 4218500;
570600, 4218500; 570600, 4218600; 570500, 4218600;
570500, 4219400; 569900, 4219400; 569900, 4219600;
569800, 4219600; 569800, 4219900; 569700, 4219900;
569700, 4220200; 569800, 4220200; 569800, 4220300;
570700, 4220300; 570700, 4220600; 570600, 4220600;
570600, 4220700; 570500, 4220700; 570500, 4220800;
570400, 4220800; 570400, 4220900; 570300,
4220900; 570300, 4221000; 570200, 4221000; 570200,
4221100; 570000, 4221100; 570000, 4221200; 569900,
4221200; 569900, 4221300; 569400, 4221300; 569400,
4221400; 568500, 4221400; 568500, 4221900; 568600,
4221900; 568600, 4222200; 568700, 4222200; 568700,
4223000; 568800, 4223000; 568800, 4223200; 568900,
4223200; 568900, 4223400; 569000, 4223400; 569000,
4223500; 569100, 4223500; 569100, 4223700; 569200,
4223700; 569200, 4224000; 569300, 4224000; 569300,
4224100; 569400, 4224100; 569400, 4224200; 569500,
4224200; 569500, 4224300; 569600, 4224300; 569600,
4224400; 569700, 4224400; 569700, 4224500; 569800,
4224500; 569800, 4224600; 569900, 4224600; 569900,
4224700; 570000, 4224700; 570000, 4224800; 570100,
4224800; 570100, 4224900; 570200, 4224900;
570200, 4225000; 570400, 4225000; 570400, 4225100;
570500, 4225100; 570500, 4225200; 570600, 4225200;
570600, 4225300; 570700, 4225300; 570700, 4225400;
570800, 4225400; 570800, 4225600; 570900, 4225600;
570900, 4225700; 571000, 4225700; 571000, 4225800;
571100, 4225800; 571100, 4225900; 571200, 4225900;
571200, 4226000; 571300, 4226000; 571300, 4226100;
571400, 4226100; 571400, 4226200; 571500, 4226200;
571500, 4226300; 571600, 4226300; 571600, 4226400;
571700, 4226400; 571700, 4226500; 571800, 4226500;
571800, 4226600; 571900, 4226600; 571900, 4226700;
572200, 4226700; 572200, 4226800; 572500, 4226800;
572500, 4226900; 572600, 4226900; 572600, 4227000;
572700, 4227000;
572700, 4227100; 572800, 4227100; 572800, 4227200;
572900, 4227200; 572900, 4227400; 573000, 4227400;
573000, 4227500; 573100, 4227500; 573100, 4227600;
573200, 4227600; 573200, 4227800; 573300, 4227800;
573300, 4227900; 573400, 4227900; 573400, 4228000;
573500, 4228000; 573500, 4228100; 573600, 4228100;
573600, 4228200; 573700, 4228200; 573700, 4228300;
573800, 4228300; 573800, 4228400.
Excluding lands bounded by: 572000, 4224600;
571600, 4224600; 571600, 4224500; 571500, 4224500;
571500, 4224400; 571300, 4224400; 571300, 4224300;
571100, 4224300; 571100, 4224000; 571300, 4224000;
571300, 4223700; 571400, 4223700; 571400, 4223500;
571500, 4223500; 571500, 4223300; 571600, 4223300;
571600, 4223100; 571800, 4223100; 571800, 4222800;
571700, 4222800; 571700, 4222700; 571600, 4222700;
571600, 4222400; 571700, 4222400; 571700, 4222300;
572000, 4222300; 572000, 4222200; 572200, 4222200;
572200, 4222100; 572300, 4222100; 572300, 4221900;
572400, 4221900; 572400, 4221800; 572600, 4221800;
572600, 4222000; 572500,
4222000; 572500, 4222200; 572400, 4222200; 572400,
4222500; 572300, 4222500; 572300, 4222600; 572200,
4222600; 572200, 4222700; 572100, 4222700; 572100,
4222900; 572000, 4222900; 572000, 4223100; 571900,
4223100; 571900, 4223300; 571800, 4223300; 571800,
4223400; 571700, 4223400; 571700, 4223500; 571600,
4223500; 571600, 4223700; 572200, 4223700; 572200,
4223900; 572400, 4223900; 572400, 4224000; 572200,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

4224000; 572200, 4224300; 572100, 4224300; 572100, 4224500; 572000, 4224500; 572000, 4224600.

Excluding lands bounded by: 572600, 4223800; 572500, 4223800; 572500, 4223700; 572600, 4223700; 572600, 4223800.

Excluding lands bounded by: 574400, 4216900; 574100, 4216900; 574100, 4216800; 574000, 4216800; 574000, 4216700; 573900, 4216700; 573900, 4216400; 574100, 4216400; 574100, 4216300; 574300, 4216300; 574300, 4216400; 574400, 4216400; 574400, 4216500; 574500, 4216500; 574500, 4216800; 574400, 4216800; 574400, 4216900.

Excluding lands bounded by: 576300, 4216300; 575900, 4216300; 575900, 4216200; 576000, 4216200; 576000, 4216000; 576100, 4216000; 576100, 4215800; 576200, 4215800; 576200, 4215900; 576300, 4215900; 576300, 4216300.

Unit 12. Point Reyes: Marin and Sonoma Counties, California. From USGS 1:24,000 quadrangle maps Bolinas, Cotati, Double Point, Drakes Bay, Inverness, Novato, Petaluma, Point Bonita, Point Reyes NE, San Francisco North, San Geronimo, San Rafael, Tomales, Two Rock, Valley Ford, lands bounded by the following UTM zone 10 NAD83 coordinates (E, N): 502000, 4235700; 502100, 4235700; 502100, 4235600; 502200, 4235600; 502200, 4235500; 502400, 4235400; 502500, 4235400; 502500, 4235300; 502700, 4235300; 502700, 4235100; 502800, 4235100; 502800, 4234800; 502900, 4234800; 502900, 4234700; 503100, 4234700; 503100, 4234600; 503300, 4234600; 503300, 4234300; 503400, 4234300; 503400, 4234200; 503700, 4234200; 503700, 4234100; 503800, 4234100; 503800, 4234000; 504000, 4234000; 504000, 4234100; 504500, 4234100; 504500, 4234000; 504600, 4234000; 504600, 4233900; 504700, 4233900; 504700, 4233800; 504800, 4233800; 504800, 4233600; 504900, 4233600; 504900, 4233500; 505000, 4233500; 505000, 4233300; 505100, 4233300; 505100, 4233200; 505700, 4233200; 505700, 4233100; 505900, 4233100; 505900, 4233000; 506500, 4233000; 506500, 4233100; 506700, 4233100; 506700, 4233200; 506800, 4233200; 506800, 4233400; 507000, 4233400; 507000, 4233800; 507100, 4233800; 507100, 4234000; 507200, 4234000; 507200, 4234100; 507400, 4234100; 507400, 4234200; 507600, 4234200; 507600, 4234300; 508200, 4234300; 508200, 4234400; 508300, 4234400; 508300, 4234500; 508400, 4234500; 508400, 4234400; 508500, 4234400; 508500, 4234300; 508600, 4234300; 508600, 4234200; 508700, 4234200; 508700, 4234100; 508900, 4234100; 508900, 4234200; 509100, 4234200; 509100, 4234300; 509600, 4234300; 509600, 4234100; 510100, 4234100; 510100, 4234200; 510700, 4234200; 510700, 4234100; 510900, 4234100; 510900, 4234000; 511000, 4234000; 511000, 4233900; 511400, 4233900; 511400, 4233800; 511500, 4233800; 511500, 4233600; 511600, 4233600; 511600, 4233500; 511700, 4233500; 511700, 4233400; 511800, 4233400; 511800, 4233300; 512400, 4233300; 512400, 4233200; 512500, 4233200; 512500, 4232600; 512600, 4232600; 512600, 4232500; 512500, 4232500; 512500, 4232400; 512700, 4232400; 512700, 4232300; 512800, 4232300; 512800, 4232200; 513100, 4232200; 513100, 4232300; 513300, 4232300; 513300, 4232400; 513700, 4232400; 513700, 4232300; 513800, 4232300; 513800, 4232200; 513900, 4232200; 513900, 4232000; 513800, 4232000; 513800, 4232000; 513800, 4232000;

4231500; 513900, 4231500; 513900, 4231600; 514000, 4231600; 514000, 4231800; 514100, 4231800; 514100, 4231700; 514400, 4231700; 514400, 4231500; 514700, 4231500; 514700, 4231700; 514800, 4231700; 514800, 4231800; 515100, 4231800; 515100, 4231700; 515200, 4231700; 515200, 4231600; 515800, 4231600; 515800, 4231700; 516000, 4231700; 516000, 4231500; 516200, 4231500; 516200, 4231400; 516500, 4231400; 516500, 4231300; 516900, 4231300; 516900, 4231200; 517100, 4231200; 517100, 4231300; 517200, 4231300; 517200, 4231400; 517300, 4231400; 517300, 4231500; 517400, 4231500; 517400, 4231600; 517500, 4231600; 517500, 4231500; 517600, 4231500; 517600, 4231400; 517700, 4231400; 517700, 4231100; 517800, 4231100; 517800, 4231000; 518000, 4231000; 518000, 4230900; 518200, 4230900; 518200, 4231000; 518300, 4231000; 518300, 4230900; 518400, 4230900; 518400, 4230800; 518500, 4230800; 518500, 4230700; 518600, 4230700; 518600, 4230600; 518700, 4230600; 518700, 4230400; 518800, 4230400; 518800, 4230200; 518900, 4230200; 518900, 4230300; 519000, 4230300; 519000, 4230400; 519400, 4230400; 519400, 4230500; 520000, 4230500; 520000, 4230300; 520200, 4230300; 520200, 4230200; 520300, 4230200; 520300, 4230400; 520400, 4230400; 520400, 4230800; 520500, 4230800; 520500, 4230900; 520600, 4230900; 520600, 4231000; 520700, 4231000; 520700, 4231100; 520800, 4231100; 520800, 4231200; 520900, 4231200; 520900, 4231700; 521000, 4231700; 521000, 4231800; 521100, 4231800; 521100, 4231900; 521200, 4231900; 521200, 4232000; 521300, 4232000; 521300, 4232100; 521500, 4232100; 521500, 4232200; 521700, 4232200; 521700, 4232300; 522700, 4232300; 522700, 4232400; 522800, 4232500; 522900, 4232500; 522900, 4233000; 522800, 4233000; 522800, 4233100; 522700, 4233100; 522700, 4233800; 523000, 4233800; 523000, 4233900; 523100, 4233900; 523100, 4234000; 523200, 4234000; 523200, 4234100; 523300, 4234100; 523300, 4234200; 523400, 4234200; 523400, 4234300; 523500, 4234300; 523500, 4234400; 523600, 4234400; 523600, 4234300; 523700, 4234300; 523700, 4234100; 523800, 4234100; 523800, 4233900; 523900, 4233900; 523900, 4233700; 524100, 4233700; 524100, 4233600; 524400, 4233600; 524400, 4233200; 524500, 4233200; 524500, 4232900; 524600, 4232900; 524600, 4232500; 524700, 4232500; 524700, 4232300; 524600, 4232300; 524600, 4232200; 524500, 4232200; 524500, 4232100; 524400, 4232100; 524400, 4232000; 524000, 4232000; 524000, 4231600; 523900, 4231600; 523900, 4231100; 523800, 4231100; 523800, 4231000; 523700, 4231000; 523700, 4230900; 523600, 4230900; 523600, 4230700; 523700, 4230700; 523700, 4230300; 523600, 4230300; 523600, 4230200; 523500, 4230200; 523500, 4230000; 523400, 4229700; 523200, 4229700; 523200, 4229600; 523100, 4229600; 523100, 4229500; 522800, 4229500; 522800, 4229100; 522700, 4229100; 522700, 4229000; 522600, 4229000; 522600, 4228900; 522400, 4228400; 522300, 4228400; 522300, 4228300; 522200, 4228300; 522200, 4228200; 522100, 4228200; 522100, 4228100; 521700, 4228100; 521700, 4227900; 521600, 4227900; 521600, 4227800; 521300, 4227800; 521300, 4227200; 521400, 4227200; 521400, 4226900; 521500, 4226900; 521500, 4226700; 521600, 4226700; 521600, 4226500; 521700, 4226500; 521700, 4226300; 521800, 4226300; 521800, 4226100; 521900, 4226100; 521900, 4226000; 522000, 4226000; 522000, 4225900; 522400, 4225900; 522400, 4225000; 522400, 4225000;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

4225800; 522500, 4225800; 522500, 4225900; 522700, 4213600; 535100, 4213500; 535200, 4213500; 535200,
4225900; 522700, 4226000; 523100, 4213400; 535300, 4213400; 535300,
4226000; 523100, 4225900; 523200, 4225900; 523200, 4213200; 535200, 4213200; 535200, 4212900; 535100,
4225800; 523500, 4225800; 523500, 4225700; 523700, 4212900; 535100, 4212800; 535000, 4212800; 535000,
4225700; 523700, 4225600; 523800, 4225600; 523800, 4212700; 534800, 4212700; 534800, 4212600; 534500,
4225500; 523900, 4225500; 523900, 4225400; 524000, 4212600; 534500, 4212800; 533800, 4212800; 533800,
4225400; 524000, 4225300; 524100, 4225300; 524100, 4212700; 533700, 4212700; 533700, 4212500; 533600,
4225200; 524300, 4225200; 524300, 4225100; 524500, 4212500; 533600, 4212300; 533500, 4212300; 533500,
4225100; 524500, 4225300; 524600, 4225300; 524600, 4212100; 533400, 4212100; 533400, 4211600; 533300,
4225200; 524800, 4225200; 524800, 4225100; 525200, 4211600; 533300, 4211500; 533200, 4211500; 533200,
4225100; 525200, 4225200; 525300, 4225200; 525300, 4211400; 533100, 4211400; 533100, 4211100; 533000,
4225300; 525700, 4225300; 525700, 4225400; 525800, 4211100; 533000, 4211000; 532900, 4211000; 532900,
4225400; 525800, 4225300; 525900, 4225300; 525900, 4210100; 533000, 4210100; 533000, 4209900; 533100,
4225200; 526000, 4225200; 526000, 4209900; 533100, 4209800; 533300,
4225100; 526100, 4225100; 526100, 4225000; 526300, 4209800; 533300, 4209600; 533400, 4209600; 533400,
4225000; 526300, 4224600; 526400, 4224600; 526400, 4209400; 533500, 4209400; 533500, 4209300; 533600,
4224400; 526500, 4224400; 526500, 4224300; 526600, 4209300; 533600, 4209100; 533800, 4209100; 533800,
4224300; 526600, 4224200; 526800, 4224200; 526800, 4208900; 533900, 4208900; 533900, 4208600; 534000,
4224100; 527100, 4224100; 527100, 4224000; 527200, 4208600; 534000, 4208500; 533900, 4208500; 533900,
4224000; 527200, 4223800; 527300, 4223800; 527300, 4208300; 533800, 4208300; 533800, 4208200; 533700,
4223300; 527400, 4223300; 527400, 4223200; 527500, 4208200; 533700, 4208100; 533600, 4208100; 533600,
4223200; 527500, 4222900; 527600, 4222900; 527600, 4208000; 533500, 4208000; 533500, 4207900; 533400,
4222700; 527700, 4222700; 527700, 4222600; 527800, 4207900; 533400, 4207700; 533300, 4207700; 533300,
4222600; 527800, 4222500; 527900, 4222500; 527900, 4207100; 533200, 4207100; 533200, 4207000; 533100,
4222300; 527700, 4222300; 527700, 4222200; 527500, 4207000; 533100, 4206800; 532900, 4206800; 532900,
4222200; 527500, 4221900; 527200, 4221900; 527200, 4206700; 532800, 4206700; 532800,
4221800; 527100, 4221800; 527100, 4221500; 527200, 4206600; 532700, 4206600; 532700, 4206200; 532600,
4221500; 527200, 4221300; 527100, 4221300; 527100, 4206200; 532600, 4205700; 532500, 4205700; 532500,
4220800; 527000, 4220800; 527000, 4220700; 526800, 4205600; 532400, 4205600; 532400, 4205500; 532300,
4220700; 526800, 4220600; 526700, 4220600; 526700, 4205500; 532300, 4205400; 532100, 4205400; 532100,
4220400; 526600, 4220400; 526600, 4220200; 526700, 4205300; 531900, 4205300; 531900, 4205400; 531800,
4220200; 526700, 4220000; 526800, 4220000; 526800, 4205400; 531800, 4205300; 531200, 4205300; 531200,
4219800; 526900, 4219800; 526900, 4219700; 526800, 4205400; 530800, 4205400; 530800, 4205500; 530700,
4219700; 526800, 4219500; 526600, 4219500; 526600, 4205500; 530700, 4205100; 530800, 4205100; 530800,
4219400; 526500, 4219400; 526500, 4218800; 526700, 4204900; 530900, 4204900; 530900, 4204700; 530800,
4218800; 526700, 4218700; 527500, 4204700; 530800, 4204600; 530700, 4204600; 530700,
4218700; 527500, 4218800; 527900, 4218800; 527900, 4204200; 530900, 4204200; 530900, 4203800; 530800,
4218700; 528000, 4218700; 528000, 4218500; 528100, 4203800; 530800, 4203700; 530900,
4218500; 528100, 4218400; 528200, 4218400; 528200, 4203700; 530900, 4203600; 531100, 4203600; 531100,
4218200; 528300, 4218200; 528300, 4217800; 528400, 4203500; 531200, 4203500; 531200, 4203400; 531300,
4217800; 528400, 4217300; 528500, 4217300; 528500, 4203400; 531300, 4203300; 531400, 4203300; 531400,
4216500; 528600, 4216500; 528600, 4216600; 529000, 4203200; 531600, 4203200; 531600, 4203100; 531700,
4216600; 529000, 4216500; 529300, 4216500; 529300, 4203100; 531700, 4202900; 531800, 4202900; 531800,
4216400; 529800, 4216400; 529800, 4216500; 529900, 4202800; 531900, 4202800; 531900, 4202700; 532200,
4216500; 529900, 4216600; 530000, 4216600; 530000, 4202700; 532200, 4202600; 532400, 4202600; 532400,
4216500; 530100, 4216500; 530100, 4216400; 530200, 4202700; 532500, 4202700; 532500, 4202800; 532600,
4216400; 530200, 4216200; 530600, 4216200; 530600, 4202800; 532600, 4202900; 533100, 4202900; 533100,
4216100; 530700, 4216100; 530700, 4202700; 533400, 4202700; 533400, 4202900; 533500,
4216000; 530800, 4216000; 530800, 4215900; 530900, 4202900; 533500, 4202800; 533800, 4202800; 533800,
4215900; 530900, 4215800; 531000, 4215800; 531000, 4202700; 534000, 4202700; 534000,
4215900; 531100, 4215900; 531100, 4215800; 531200, 4202600; 534200, 4202600; 534200, 4202500; 534500,
4215800; 531200, 4215600; 531300, 4215600; 531300, 4202500; 534500, 4202400; 534600, 4202400; 534600,
4215700; 531800, 4215700; 531800, 4215800; 532100, 4201900; 534500, 4201900; 534500, 4201700; 534700,
4215800; 532100, 4215900; 532200, 4215900; 532200, 4201700; 534700, 4201600; 534800, 4201600; 534800,
4215800; 532400, 4215800; 532400, 4215900; 532700, 4201500; 534900, 4201500; 534900, 4201400; 535200,
4215900; 532700, 4215700; 532800, 4215700; 532800, 4201400; 535200, 4201200; 535300, 4201200; 535300,
4215600; 532900, 4215500; 533000, 4215500; 533000, 4201100; 535400, 4200600; 535500,
4215600; 532900, 4215500; 533000, 4215500; 533000, 4200600; 535500, 4200400; 535600, 4200400; 535600,
4215400; 533200, 4215400; 533200, 4215300; 533400, 4200300; 535900, 4200300; 535900, 4200200; 536000,
4215300; 533400, 4215200; 533600, 4215200; 533600, 4200200; 536000, 4200100; 536400, 4200100; 536400,
4215000; 533700, 4215000; 533700, 4214900; 533800, 4200000; 536600, 4200000; 536600, 4199900; 536700,
4214900; 533800, 4214800; 534000, 4214800; 534000, 4199900; 536700, 4199300; 536800, 4199300; 536800,
4214700; 534100, 4214700; 534100, 4214600; 534200, 4198900; 536900, 4198900; 536900, 4198800; 537000,
4214600; 534200, 4214500; 534500, 4214500; 534500, 4198800; 537000,
4214400; 534600, 4214400; 534600, 4214300; 534700, 4198400; 537100, 4198400; 537100, 4198100; 537000,
4214300; 534700, 4214000; 534800, 4214000; 534800, 4198100; 537000, 4198000; 536900, 4198000; 536900,
4213800; 534900, 4213800; 534900, 4213600; 535100, 4197700; 536800, 4197700; 536800, 4197100; 536700,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

4197100; 536700, 4196500; 536800, 4196500; 536800, 4190000; 537500, 4190200; 537400, 4190200; 537400,
4196200; 536900, 4196200; 536900, 4196100; 537000, 4190300; 537300, 4190300; 537300,
4196100; 537000, 4196000; 537100, 4196000; 537100, 4190400; 536900, 4190400; 536900, 4190300; 536600,
4195800; 537200, 4195800; 537200, 4195600; 537300, 4190300; 536600, 4190500; 536300, 4190500; 536300,
4195600; 537300, 4195500; 537400, 4195500; 537400, 4190600; 536200, 4190600; 536200, 4190800; 536100,
4195400; 537600, 4195400; 537600, 4195300; 537700, 4190800; 536100, 4191000; 535900, 4191000; 535900,
4195300; 537700, 4195200; 537800, 4195200; 537800, 4191200; 535800, 4191200; 535800, 4191300; 535700,
4195000; 537900, 4195000; 537900, 4194800; 538100, 4191300; 535700, 4191400; 535600, 4191400; 535600,
4194800; 538100, 4194700; 538300, 4191500; 535500, 4191500; 535500, 4191700; 535400,
4194700; 538300, 4194600; 538500, 4194600; 538500, 4191700; 535400, 4191800; 535300, 4191800; 535300,
4194500; 538600, 4194500; 538600, 4194300; 538700, 4191900; 535200, 4191900; 535200, 4192000; 535100,
4194300; 538700, 4194200; 538800, 4194200; 538800, 4192000; 535100, 4192100; 535000, 4192100; 535000,
4194100; 538900, 4194100; 538900, 4194000; 539000, 4192200; 534800, 4192200; 534800, 4192100; 534700,
4194000; 539000, 4193800; 539100, 4193800; 539100, 4192100; 534700, 4192200; 534600, 4192200; 534600,
4193600; 539000, 4193600; 539000, 4193400; 539100, 4192300; 534300, 4192300; 534300, 4192400; 534100,
4193400; 539100, 4193300; 539000, 4193300; 539000, 4192400; 534100, 4192500; 533900, 4192500; 533900,
4192700; 539100, 4192700; 539100, 4192500; 539200, 4192400; 533700, 4192400; 533700, 4192300; 533500,
4192500; 539200, 4191800; 539300, 4191800; 539300, 4192300; 533500, 4192400; 533400, 4192400; 533400,
4191200; 539400, 4191200; 539400, 4191100; 539500, 4192500; 533300, 4192500; 533300, 4192600; 533200,
4191100; 539500, 4191000; 539800, 4191000; 539800, 4192600; 533200, 4192700; 532800, 4192700; 532800,
4190900; 540000, 4190900; 540000, 4190800; 540100, 4192800; 532700, 4192800; 532700, 4193200; 532600,
4190800; 540100, 4190700; 540300, 4190700; 540300, 4193200; 532600, 4193300; 532500, 4193300; 532500,
4190600; 540400, 4190600; 540400, 4190500; 541500, 4193400; 532400, 4193400; 532400, 4193500; 532300,
4190500; 541500, 4190400; 541700, 4190400; 541700, 4193500; 532300, 4193700; 532200,
4190300; 541800, 4190300; 541800, 4190100; 541900, 4193700; 532200, 4193900; 532100, 4193900; 532100,
4190100; 541900, 4190000; 542000, 4190000; 542000, 4194000; 532000, 4194000; 532000, 4194100; 531900,
4189900; 542400, 4189900; 542400, 4190000; 543200, 4194100; 531900, 4194200; 531800, 4194200; 531800,
4190000; 543200, 4189900; 543400, 4189900; 543400, 4194400; 531900, 4194400; 531900, 4194800; 531800,
4189800; 543600, 4189800; 543600, 4189700; 543700, 4194800; 531800, 4195300; 531500, 4195300; 531500,
4189700; 543700, 4189600; 543800, 4189600; 543800, 4195200; 531300, 4195200; 531300, 4194900; 531000,
4189500; 544000, 4189500; 544000, 4189400; 544100, 4194900; 531000, 4195200; 530900, 4195200; 530900,
4189400; 544100, 4189300; 544200, 4189300; 544200, 4195300; 530800, 4195300; 530800, 4195500; 530700,
4189200; 544400, 4189200; 544400, 4189100; 544600, 4195500; 530700, 4195600; 530500, 4195600; 530500,
4189100; 544600, 4189000; 544700, 4189000; 544700, 4195700; 530400, 4195700; 530400, 4195800; 530200,
4188900; 544800, 4188900; 544800, 4188700; 544900, 4195800; 530200, 4195900; 530000, 4195900; 530000,
4188700; 544900, 4188400; 544800, 4188400; 544800, 4196000; 529900, 4196000; 529900,
4188100; 544700, 4188100; 544700, 4187800; 544600, 4196100; 529600, 4196100; 529600, 4196200; 529500,
4187800; 544600, 4187700; 544500, 4187700; 544500, 4196200; 529500, 4196400; 529400, 4196400; 529400,
4187500; 544300, 4187500; 544300, 4187400; 544100, 4196600; 529300, 4196600; 529300, 4196700; 529200,
4187400; 544100, 4187200; 544000, 4187200; 544000, 4196700; 529200, 4196800; 529000, 4196800; 529000,
4187100; 543800, 4187100; 543800, 4187000; 543500, 4196900; 528900, 4196900; 528900, 4197100; 528800,
4187000; 543500, 4186900; 543100, 4186900; 543100, 4197100; 528800, 4197200; 528700, 4197200; 528700,
4186800; 542900, 4197400; 528600, 4197400; 528600, 4197500; 528500, 4197400; 528600, 4197400; 528600, 4197500; 528500,
4186800; 542900, 4186700; 542800, 4186700; 542800, 4197500; 528500, 4197600; 528100, 4197600; 528100,
4186600; 541900, 4186600; 541900, 4186400; 541800, 4197800; 528000, 4197800; 528000, 4198100; 527800,
4186400; 541800, 4186300; 541700, 4186300; 541700, 4198100; 527800, 4198200; 527400, 4198200; 527400,
4186100; 541400, 4186100; 541400, 4185900; 541300, 4198400; 527100, 4198400; 527100, 4198500; 526800,
4185900; 541300, 4186100; 541200, 4186100; 541200, 4198500; 526800, 4198600; 526500,
4186200; 541100, 4186200; 541100, 4186300; 541000, 4198600; 526500, 4198100; 526600, 4198100; 526600,
4186300; 541000, 4186900; 540900, 4186900; 540900, 4198000; 526700, 4198000; 526700, 4197600; 526800,
4187000; 540800, 4187000; 540800, 4187100; 540700, 4197600; 526800, 4197400; 526900, 4197400; 526900,
4187100; 540700, 4187200; 540600, 4187200; 540600, 4197200; 527200, 4197200; 527200, 4197100; 527300,
4187300; 540400, 4187300; 540400, 4187400; 540100, 4197100; 527300, 4196900; 527400, 4196900; 527400,
4187400; 540100, 4187500; 540000, 4187500; 540000, 4196600; 527300, 4196600; 527300, 4196400; 527400,
4187600; 539700, 4187600; 539700, 4187700; 539800, 4196400; 527400, 4196300; 527500, 4196300; 527500,
4187700; 539800, 4187800; 539700, 4187800; 539700, 4196100; 527600, 4196100; 527600, 4196000; 527700,
4188000; 539600, 4196000; 527700, 4195900; 527800, 4195900; 527800,
4188000; 539600, 4188200; 539500, 4188200; 539500, 4195800; 527900, 4195800; 527900, 4195500; 527800,
4188400; 539300, 4188400; 539300, 4188500; 539200, 4195500; 527800, 4195400; 527600, 4195400; 527600,
4188500; 539200, 4188700; 539000, 4188700; 539000, 4195300; 527400, 4195300; 527400, 4195200; 527300,
4188800; 538900, 4188800; 538900, 4189100; 538700, 4195200; 527300, 4195100; 527100, 4195100; 527100,
4189100; 538700, 4189200; 538600, 4189200; 538600, 4195000; 527000, 4195000; 527000, 4195100; 526900,
4189500; 538500, 4189500; 538500, 4189600; 538400, 4195100; 526900, 4195200; 526800, 4195200; 526800,
4189600; 538400, 4189700; 538200, 4189700; 538200, 4195300; 526700, 4195300; 526700, 4195500; 526600,
4189800; 538100, 4189800; 538100, 4189700; 537900, 4195500; 526600, 4195600; 526500,
4189700; 537900, 4189800; 537700, 4189800; 537700, 4195600; 526500, 4195700; 526400, 4195700; 526400,
4189900; 537600, 4189900; 537600, 4190000; 537500, 4195800; 526100, 4195800; 526100, 4195400; 525900,

U.S. Fish and Wildlife Serv., Interior

\$ 17.95, Note

4195400; 525900, 4195300; 525800, 4195300; 525800, 4208500; 510700, 4208500; 510700, 4208600; 510500,
 4195200; 525700, 4195200; 525700, 4195100; 525600, 4208600; 510500,
 4195100; 525600, 4195000; 525400, 4195000; 525400, 4208700; 510100, 4208700; 510100, 4208800; 509600,
 4194900; 524900, 4194900; 524900, 4195000; 524400, 4208800; 509600, 4208900; 509100, 4208900; 509100,
 4195000; 524400, 4195100; 524100, 4195100; 524100, 4209000; 508600, 4209000; 508600, 4209100; 509400,
 4195200; 524000, 4195200; 524000, 4195700; 523900, 4209100; 509400, 4209000; 509700, 4209000; 509700,
 4195700; 523900, 4196100; 523800, 4196100; 523800, 4208900; 509900, 4208900; 509900, 4209100; 509800,
 4196200; 523700, 4196200; 523700, 4196600; 523600, 4209100; 509800, 4209300; 509600, 4209300; 509600,
 4196600; 523600, 4196900; 523500, 4196900; 523500, 4210200; 509500, 4210200; 509500, 4210400; 509600,
 4197200; 523400, 4197200; 523400, 4197300; 523300, 4210400; 509600, 4210600; 509500, 4210600; 509500,
 4197300; 523300, 4197500; 523200, 4197500; 523200, 4210700; 509300, 4210700; 509300, 4209800; 509200,
 4197700; 523000, 4197800; 522900, 4197800; 522900, 4209800; 509200, 4209700; 509300, 4209700; 509300,
 4197900; 522700, 4197900; 522700, 4198000; 522600, 4209600; 509200, 4209600; 509200, 4209500; 509100,
 4198000; 522600, 4198100; 522400, 4198100; 522400, 4209500; 508200, 4209500; 508200, 4209600; 508100,
 4198200; 522100, 4198200; 522100, 4198300; 522000, 4209600; 508100, 4209700; 508200, 4209700; 508200,
 4198300; 522000, 4198400; 521900, 4198400; 521900, 4209900; 508300, 4209900; 508300, 4210300; 508400,
 4198500; 521800, 4198500; 521800, 4198600; 521700, 4210300; 508400, 4210400; 508500, 4210400; 508500,
 4198600; 521700, 4198700; 521500, 4198700; 521500, 4210500; 508400, 4210500; 508400, 4210700; 508300,
 4198800; 521000, 4198800; 521000, 4198900; 520700, 4210700; 508300, 4211000; 508400, 4211000; 508400,
 4198900; 520700, 4199000; 520600, 4199000; 520600, 4211100; 508300, 4211100; 508300, 4211200; 508200,
 4199100; 520500, 4199100; 520500, 4199400; 520400, 4211200; 508200, 4211300; 508100, 4211300; 508100,
 4199400; 520400, 4199500; 520300, 4199500; 520300, 4211500; 508000, 4211500; 508000, 4211600; 507900,
 4199600; 520200, 4199600; 520200, 4199700; 519700, 4211600; 507900, 4211400; 507800,
 4199700; 519700, 4200000; 519600, 4200000; 519600, 4211400; 507800, 4210700; 507700, 4210700; 507700,
 4200100; 519100, 4200700; 519000, 4200700; 519000, 4210600; 507600, 4210600; 507600, 4210300; 507500,
 4200100; 519100, 4200700; 519000, 4200700; 519000, 4210300; 507500, 4210000; 507600, 4210000; 507600,
 4201100; 518900, 4201100; 518900, 4201300; 518800, 4209700; 507500, 4209700; 507500, 4209600; 507300,
 4201300; 518800, 4201600; 518700, 4201600; 518700, 4209600; 507300, 4210000; 507100, 4210000; 507100,
 4201800; 518600, 4201800; 518600, 4202000; 518500, 4209600; 507000, 4209600; 507000, 4209500; 506700,
 4202000; 518500, 4202300; 518400, 4202300; 518400, 4209500; 506700, 4209700; 506600, 4209700; 506600,
 4202500; 518300, 4202500; 518300, 4202700; 518200, 4209800; 506500, 4209800; 506500, 4209900; 506300,
 4202700; 518200, 4202800; 518100, 4202800; 518100, 4209900; 506300, 4209800; 506000, 4209800; 506000,
 4203000; 518000, 4203000; 518000, 4203100; 517900, 4210600; 505900, 4210600; 505900, 4210700; 505700,
 4203100; 517900, 4203300; 517800, 4203300; 517800, 4210700; 505700, 4210800; 505600, 4210800; 505600,
 4203400; 517700, 4203400; 517700, 4203500; 517600, 4211100; 505700, 4211100; 505700,
 4203500; 517600, 4203600; 517500, 4203600; 517500, 4211400; 505800, 4211400; 505800, 4211700; 505900,
 4203700; 517400, 4203700; 517400, 4203800; 517300, 4211700; 505900, 4211900; 506100, 4211900; 506100,
 4203800; 517300, 4203900; 517200, 4203900; 517200, 4212000; 506200, 4212000; 506200, 4212100; 506400,
 4204000; 517100, 4204000; 517100, 4204100; 517000, 4212100; 506400, 4212200; 506600, 4212200; 506600,
 4204100; 517000, 4204200; 516800, 4204200; 516800, 4212400; 506900, 4212400; 506900, 4212700; 507000,
 4204300; 516600, 4204300; 516600, 4204200; 516500, 4212700; 507000, 4212800; 507100, 4212800; 507100,
 4204200; 516500, 4204400; 516400, 4204400; 516400, 4213000; 506900, 4213000; 506900, 4213100; 507000,
 4204500; 516300, 4204500; 516300, 4204700; 516200, 4213100; 507000, 4213200; 507100, 4213200; 507100,
 4204700; 516200, 4204800; 516100, 4205000; 516000, 4213300; 507400, 4213300; 507400, 4213400; 507500,
 4204800; 516100, 4205200; 515900, 4205200; 515900, 4213400; 507500, 4213500; 507700, 4213500; 507700,
 4205000; 516000, 4205400; 515800, 4205400; 515800, 4213600; 507800, 4213600; 507800, 4214000; 507600,
 4205400; 515800, 4205600; 515500, 4205600; 515500, 4214000; 507600, 4213800; 507300, 4213800; 507300,
 4205500; 515600, 4205600; 515500, 4205600; 515500, 4213700; 507200, 4213700; 507200, 4213600; 507100,
 4205700; 515200, 4205700; 515200, 4205800; 515100, 4213600; 507100, 4213700; 506900, 4213700; 506900,
 4205800; 515100, 4206000; 514900, 4206000; 514900, 4214000; 506800, 4214000; 506800, 4214200; 506700,
 4206100; 514800, 4206100; 514800, 4206200; 514700, 4214200; 506700, 4214100; 506600, 4214100; 506600,
 4206200; 514700, 4206300; 514600, 4206300; 514600, 4213900; 506700, 4213900; 506700, 4213600; 506600,
 4206400; 514500, 4206400; 514500, 4206500; 514300, 4213600; 506600, 4213400; 506500, 4213400; 506500,
 4206500; 514300, 4206600; 514200, 4206600; 514200, 4213200; 506400,
 4206700; 514000, 4206700; 514000, 4206800; 513900, 4213200; 506400, 4213000; 506300, 4213000; 506300,
 4206800; 513900, 4206900; 513700, 4206900; 513700, 4212900; 506200, 4212900; 506200, 4212800; 506100,
 4207000; 513600, 4207000; 513600, 4207100; 513400, 4212800; 506100, 4212900; 506000, 4212900; 506000,
 4207100; 513400, 4207200; 513300, 4207200; 513300, 4213000; 505900, 4213000; 505900, 4214000; 505800,
 4207300; 513200, 4207300; 513200, 4207400; 513000, 4213000; 505900, 4213000; 505900, 4214300; 505900,
 4207400; 513000, 4207500; 512900, 4207500; 512900, 4214000; 505800, 4214300; 505900, 4214300; 505900,
 4207600; 512800, 4207600; 512800, 4207700; 512600, 4214500; 506000, 4214500; 506000, 4215100; 505800,
 4207700; 512600, 4207800; 512400, 4207800; 512400, 4215100; 505800, 4215200; 505900, 4215200; 505900,
 4207900; 512200, 4207900; 512200, 4208000; 512000, 4215300; 506100, 4215300; 506100, 4215600; 506200,
 4208000; 512000, 4208100; 511800, 4208100; 511800, 4215600; 506200, 4215800; 506300, 4215800; 506300,
 4208200; 511500, 4208200; 511500, 4208300; 511200, 4216000; 505900, 4216000; 505900, 4215900; 505800,
 4208300; 511200, 4208400; 511000, 4208400; 511000, 4215900; 505800, 4215800; 505600, 4215800; 505600,
 4215500; 505700, 4215500; 505700, 4215400; 505600,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

4215400; 505600, 4215200; 505500, 4215200; 505500, 4205300; 499400, 4205300; 499400, 4205400; 498900, 4215100; 505400, 4215100; 505400, 4215000; 505500, 4205400; 498900, 4215000; 505500, 4214800; 505400, 4214800; 505400, 4205300; 498700, 4205300; 498700, 4205200; 498500, 4214700; 505300, 4214600; 505200, 4205200; 498500, 4205300; 498000, 4205300; 498000, 4214600; 505200, 4214300; 505300, 4214300; 505300, 4205400; 498100, 4205400; 498100, 4205600; 498200, 4213900; 505200, 4213900; 505200, 4213600; 505100, 4205600; 498200, 4205700; 498400, 4205700; 498400, 4213600; 505100, 4213300; 505000, 4213300; 505000, 4205600; 498600, 4205600; 498600, 4205700; 498700, 4213100; 505100, 4213100; 505100, 4212900; 505000, 4205700; 498700, 4205900; 498900, 4205900; 498900, 4212900; 505000, 4212800; 504900, 4212800; 504900, 4206000; 499000, 4206000; 499000, 4206300; 499100, 4212700; 504800, 4212600; 504600, 4206300; 499100, 4206400; 499200, 4206400; 499200, 4212600; 504500, 4212700; 504500, 4206700; 499300, 4206700; 499300, 4206900; 499400, 4212600; 504100, 4212600; 504100, 4212800; 504200, 4206900; 499400, 4207200; 499500, 4207200; 499500, 4212800; 504200, 4213000; 504100, 4213000; 504100, 4207400; 499600, 4207400; 499600, 4207700; 499700, 4213600; 504200, 4213600; 504200, 4213800; 504100, 4207700; 499700, 4207900; 499800, 4207900; 499900, 4208200; 499900, 4213800; 504100, 4214100; 504000, 4214100; 504000, 4207900; 499800, 4208200; 499900, 4208200; 499900, 4214300; 503900, 4214300; 503900, 4214500; 503700, 4208400; 500000, 4208400; 500000, 4208700; 500100, 4214500; 503700, 4208700; 500100, 4208900; 500200, 4208900; 500200, 4213900; 503800, 4213500; 503700, 4209200; 500300, 4209200; 500300, 4209400; 500400, 4213500; 503700, 4212700; 503600, 4212700; 503600, 4209400; 500400, 4209800; 500500, 4209800; 500500, 4212600; 503700, 4212600; 503700, 4212500; 503900, 4210000; 500600, 4210000; 500600, 4210300; 500700, 4212500; 503900, 4212300; 504100, 4212300; 504100, 4210300; 500700, 4210600; 500800, 4210600; 500800, 4212200; 504300, 4212200; 504300, 4212100; 504400, 4210800; 500900, 4210800; 500900, 4211000; 501000, 4212100; 504400, 4211900; 504500, 4211900; 504500, 4211000; 501000, 4211300; 501100, 4211300; 501100, 4211400; 504300, 4211400; 504300, 4211500; 504100, 4211600; 501200, 4211600; 501200, 4211900; 501300, 4211500; 504100, 4211600; 503900, 4211600; 503900, 4212200; 501400, 4212200; 501400, 4211700; 503800, 4211700; 503800, 4211800; 503700, 4212400; 501500, 4212400; 501500, 4212700; 501600, 4211800; 503700, 4211900; 503600, 4211900; 503600, 4212700; 501600, 4212900; 501700, 4212900; 501700, 4212000; 503300, 4212000; 503300, 4212100; 503100, 4213200; 501800, 4213200; 501800, 4213600; 501900, 4213600; 501900, 4211900; 503300, 4211800; 503400, 4211800; 503400, 4213800; 502000, 4214100; 502100, 4211600; 503500, 4211500; 503600, 4214100; 502100, 4214400; 502200, 4214400; 502200, 4211500; 503600, 4211400; 503700, 4211400; 503700, 4214600; 502300, 4214600; 502300, 4215000; 502400, 4211200; 504000, 4211200; 504000, 4211100; 504200, 4215000; 502400, 4215300; 502500, 4215300; 502500, 4211100; 504200, 4211000; 504300, 4211000; 504300, 4215500; 502600, 4215800; 502700, 4215800; 502700, 4216200; 502800, 4216200; 502800, 4210800; 504500, 4210800; 504500, 4216400; 502900, 4216400; 502900, 4216800; 503000, 4210500; 504700, 4210500; 504700, 4210400; 504800, 4216800; 503000, 4217000; 503100, 4217000; 503100, 4210400; 504800, 4210300; 504900, 4210300; 504900, 4217300; 503200, 4217300; 503200, 4217600; 503300, 4210200; 505000, 4210200; 505000, 4210100; 505100, 4217600; 503300, 4218000; 503400, 4218000; 503400, 4210100; 505100, 4209900; 505200, 4209900; 505200, 4218200; 503500, 4218200; 503500, 4218600; 503600, 4209600; 505300, 4209600; 505300, 4209400; 505000, 4218600; 503600, 4219000; 503700, 4219000; 503700, 4209400; 505000, 4219200; 503800, 4219200; 503800, 4219600; 503900, 4219600; 503900, 4220000; 504000, 4220000; 504000, 4220300; 504100, 4220300; 504100, 4220800; 504200, 4220800; 504200, 4221100; 504300, 4221100; 504300, 4208900; 503300, 4208800; 503200, 4208800; 503200, 4222300; 504500, 4222300; 504500, 4224100; 504400, 4224100; 504400, 4208600; 502900, 4208500; 502800, 4208500; 502800, 4224200; 504300, 4224200; 504300, 4224700; 504200, 4208400; 502700, 4208300; 502500, 4224700; 504200, 4225200; 504100, 4225200; 504100, 4208300; 502500, 4208200; 502400, 4208200; 502400, 4225400; 504000, 4225400; 504000, 4225600; 503900, 4225600; 503900, 4225700; 503600, 4225700; 503600, 4225800; 503400, 4225800; 4207900; 502200, 4207800; 502100, 4207800; 502100, 503400, 4225900; 503300, 4225900; 503300, 4226000; 4207700; 502000, 4207700; 502000, 4207600; 501900, 503100, 4226000; 503100, 4226100; 503000, 4226100; 4207600; 501900, 4207400; 501800, 4207400; 501800, 503000, 4226300; 503100, 4226300; 503100, 4227100; 4207200; 501700, 4207200; 501700, 503000, 4227100; 503000, 4227300; 503100, 4227300; 4207100; 501600, 4207100; 501600, 4206900; 501500, 503100, 4227400; 503000, 4227400; 503000, 4228000; 4206900; 501500, 4206600; 501400, 4206600; 501400, 502900, 4228000; 502900, 4228300; 502800, 4228300; 4205500; 501600, 4205500; 501600, 4205400; 501800, 502800, 4228400; 502700, 4228400; 502700, 4228500; 4205400; 501800, 4205300; 502000, 4205300; 502000, 502600, 4228500; 502600, 4228700; 502500, 4228700; 4205200; 502200, 4205200; 502200, 4205100; 502600, 502500, 4228900; 502400, 4228900; 502400, 4229000; 4204800; 502400, 4204800; 502400, 4205000; 502000, 502200, 4229000; 502200, 4229200; 502100, 4229200; 502000, 4205000; 501500, 4205100; 501100, 4229300; 502000, 4229400; 501900, 4229400; 4205100; 501100, 4205200; 500900, 4205200; 500900, 4229500; 501800, 4229500; 501800, 4229700; 501700, 4205300; 500700, 4205300; 500700, 4205200; 499900, 4229700; 501700, 4230600; 501600, 4230600; 501600, 4205200; 499900, 4230700; 501500, 4230700; 501500, 4230800; 501300,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

4230800; 501300, 4231000; 501200, 4231000; 501200, 4219100; 510800, 4219000; 510900, 4219000; 510900,
 4231200; 501100, 4231200; 501100, 4231300; 501000, 4218800; 511000, 4218800; 511000, 4218700; 511200,
 4231300; 501000, 4231500; 500900, 4231500; 500900, 4218700; 511200, 4218600; 511300, 4218600; 511300,
 4231600; 500800, 4231600; 500800, 4231900; 500700, 4218500; 511400, 4218500; 511400, 4218400; 511500,
 4231900; 500700, 4232000; 500600, 4232000; 500600, 4218400; 511500, 4218300; 511600, 4218300; 511600,
 4232200; 500500, 4232200; 500500, 4232300; 500700, 4218200; 511700, 4218200; 511700, 4218000; 511800,
 4232300; 500700, 4232200; 501000, 4232200; 501000, 4218000; 511800, 4217800; 511900,
 4232100; 501100, 4232100; 501100, 4232000; 501200, 4217800; 511900, 4217700; 512100, 4217700; 512100,
 4232000; 501200, 4217500; 512200, 4217500; 512200, 4217400; 512300,
 4231900; 501300, 4231900; 501300, 4231800; 501500, 4217400; 512300, 4217300; 512400, 4217300; 512400,
 4231800; 501500, 4231500; 501600, 4231500; 501600, 4217200; 512500, 4217200; 512500, 4217100; 512600,
 4231300; 501800, 4231300; 501800, 4231100; 501900, 4217100; 512600, 4217000; 512700, 4217000; 512700,
 4231100; 501900, 4230900; 502000, 4230900; 502000, 4216900; 512800, 4216900; 512800, 4216700; 512900,
 4230800; 502200, 4230800; 502200, 4230700; 502300, 4216700; 512900, 4216600; 513000, 4216600; 513000,
 4230700; 502300, 4230600; 502500, 4230600; 502500, 4216400; 513100, 4216400; 513100, 4216300; 513200,
 4230400; 502600, 4230400; 502600, 4230200; 502700, 4216300; 513200, 4216200; 513400, 4216200; 513400,
 4230200; 502700, 4230100; 502800, 4230100; 502800, 4216100; 513500, 4216100; 513500, 4215900; 513600,
 4229900; 502900, 4229900; 502900, 4229800; 503000, 4215900; 513600, 4215800; 513900, 4215800; 513900,
 4229800; 503000, 4229700; 503100, 4229700; 503100, 4215600; 514000, 4215600; 514000, 4215400; 514100,
 4229600; 503200, 4229600; 503200, 4229400; 503300, 4215400; 514100, 4215300; 514200, 4215300; 514200,
 4229400; 503300, 4229200; 503400, 4229200; 503400, 4215200; 514300,
 4229100; 503500, 4229100; 503500, 4228900; 503700, 4215200; 514300,
 4228900; 503700, 4228800; 503800, 4215200; 514300, 4215100; 514400, 4215100; 514400,
 4228800; 503800, 4228700; 504100, 4228700; 504100, 4215000; 514500, 4215000; 514500, 4215400; 514600,
 4228600; 504300, 4228600; 504300, 4228400; 504200, 4215400; 514600, 4215200; 514800, 4215200; 514800,
 4228400; 504200, 4228200; 504400, 4228200; 504400, 4215300; 514900, 4215300; 514900, 4215200; 515000,
 4228300; 504600, 4228300; 504600, 4228200; 504700, 4215200; 515000, 4215000; 515200, 4215000; 515200,
 4228200; 504700, 4227800; 504500, 4227800; 504500, 4215100; 515300, 4215100; 515300, 4215700; 515400,
 4227600; 504200, 4227600; 504200, 4227400; 504300, 4215700; 515400, 4216000; 515300, 4216000; 515300,
 4227400; 504300, 4227300; 504400, 4227300; 504400, 4216100; 515200, 4216100; 515200, 4216200; 515100,
 4227200; 504800, 4227200; 504800, 4227300; 505000, 4216200; 515100, 4216300; 515000, 4216300; 515000,
 4227300; 505000, 4227200; 505100, 4227200; 505100, 4216400; 514900, 4216400; 514900, 4216500; 514800,
 4227100; 505300, 4227100; 505300, 4227000; 505400, 4216500; 514800, 4216700; 514700, 4216700; 514700,
 4227000; 505400, 4226800; 505500, 4226800; 505500, 4216800; 514600, 4216800; 514600, 4216900; 514500,
 4226700; 505600, 4226700; 505600, 4216900; 514500, 4217000; 514400, 4217000; 514400,
 4226600; 505700, 4226600; 505700, 4226500; 505900, 4217100; 514300, 4217100; 514300, 4217200; 514200,
 4226500; 505900, 4226400; 506000, 4226400; 506000, 4217200; 514200, 4217400; 514100, 4217400; 514100,
 4226300; 506100, 4226300; 506100, 4226100; 506000, 4217500; 513900, 4217500; 513900, 4217800; 513300,
 4226100; 506000, 4225900; 506100, 4225900; 506100, 4217800; 513300, 4217700; 513100, 4217700; 513100,
 4225800; 506200, 4225800; 506200, 4225700; 506300, 4217800; 513000, 4217800; 513000, 4218200; 513100,
 4225700; 506300, 4225400; 506400, 4225400; 506400, 4218200; 513100, 4218600; 513000, 4218600; 513000,
 4225300; 506600, 4225300; 506600, 4225200; 506700, 4218700; 512800, 4218700; 512800, 4218800; 512300,
 4225200; 506700, 4224900; 506800, 4224900; 506800, 4218800; 512300, 4218900; 512100, 4218900; 512100,
 4224700; 506900, 4224700; 506900, 4224500; 507100, 4219000; 512000, 4219000; 512000, 4219100; 511900,
 4224500; 507100, 4224400; 507200, 4224400; 507200, 4219100; 511900, 4219200; 512000, 4219200; 512000,
 4224200; 507300, 4224200; 507300, 4224100; 507400, 4219400; 512100, 4219400; 512100, 4220000; 512000,
 4224100; 507400, 4223600; 507600, 4220000; 512000, 4220100; 511900, 4220100; 511900,
 4223600; 507600, 4223500; 507900, 4223500; 507900, 4220200; 511700, 4220200; 511700, 4220300; 511600,
 4223400; 508000, 4223400; 508000, 4223300; 508100, 4220300; 511600, 4220400; 511500,
 4223300; 508100, 4223000; 508000, 4223000; 508000, 4220400; 511500, 4220500; 511400, 4220500; 511400,
 4222900; 507900, 4222900; 507900, 4222800; 507800, 4220700; 511300, 4220700; 511300, 4221000; 511200,
 4222800; 507800, 4222700; 507900, 4222700; 507900, 4221000; 511200, 4221100; 511300, 4221100; 511300,
 4222600; 508200, 4222600; 508200, 4222400; 508300, 4221300; 511200, 4221300; 511200, 4221500; 511000,
 4222400; 508300, 4222300; 508400, 4222300; 508400, 4221500; 511000, 4221600; 510900, 4221600; 510900,
 4221900; 508500, 4221900; 508500, 4221800; 508600, 4221700; 510600, 4221700; 510600, 4221800; 510500,
 4221800; 508600, 4221700; 508700, 4221700; 508700, 4222000; 510300, 4222000; 510300, 4222300; 510200,
 4221600; 508800, 4221600; 508800, 4221500; 509000, 4222300; 510200, 4222400; 509900, 4222400; 509900,
 4221500; 509000, 4221300; 509100, 4221300; 509100, 4222500; 509800, 4222500; 509800, 4222800; 509700,
 4221100; 509000, 4221100; 509000, 4220900; 509100, 4222800; 509700, 4222900; 509600, 4222900; 509600,
 4220900; 509100, 4220800; 509200, 4220800; 509200, 4223000; 509500,
 4220600; 509300, 4220600; 509300, 4220500; 509700, 4223200; 509400, 4223200; 509400, 4223400; 509300,
 4220500; 509700, 4220300; 509800, 4220300; 509800, 4223400; 509300, 4223900; 509100, 4223900; 509100,
 4220200; 509900, 4220200; 509900, 4219900; 510100, 4224000; 508900, 4224000; 508900, 4224100; 508800,
 4219900; 510100, 4219800; 510200, 4219800; 510200, 4224100; 508800, 4224200; 508700, 4224200; 508700,
 4219600; 510300, 4219600; 510300, 4219400; 510500, 4224500; 508600, 4224500; 508600, 4224800; 508500,
 4219400; 510500, 4219300; 510600, 4219300; 510600, 4224800; 508500, 4225100; 508400, 4225100; 508400,
 4219200; 510700, 4219200; 510700, 4219100; 510800, 4225200; 508300, 4225200; 508300, 4225500; 508200,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

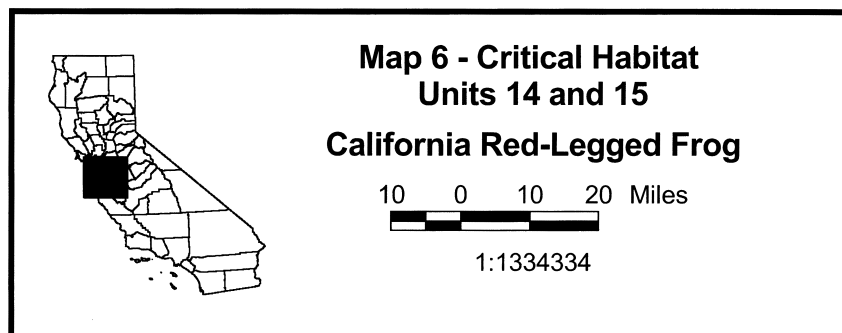
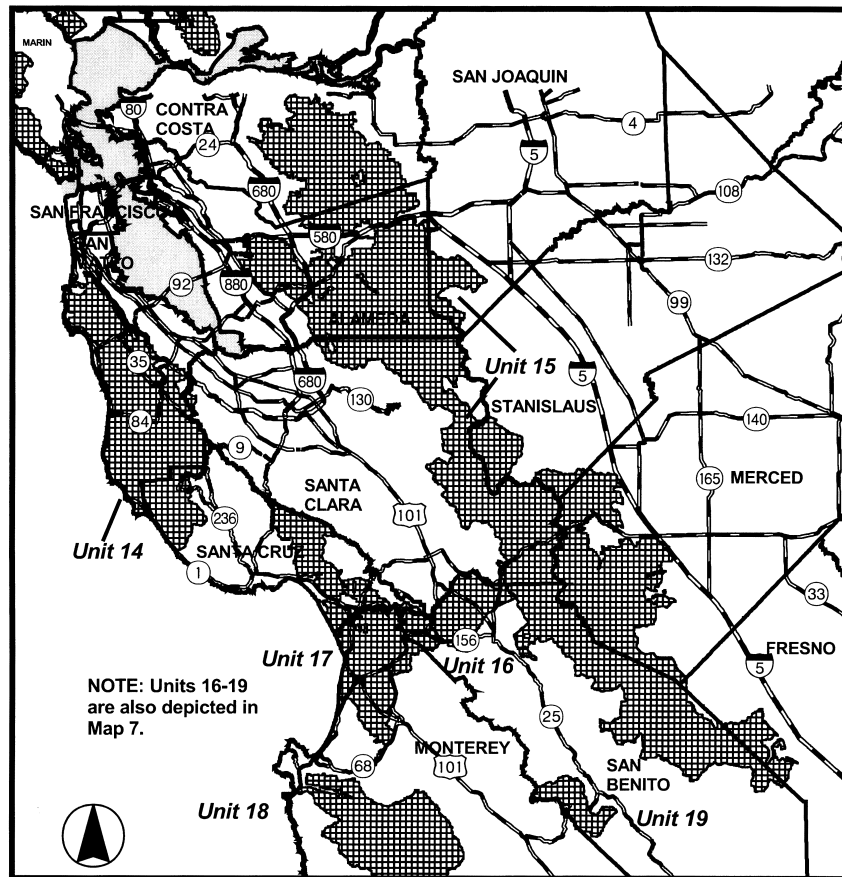
4225500; 508200, 4225600; 508100, 4225600; 508100,
 4225800; 508000, 4225800; 508000, 4225900; 507900,
 4225900; 507900, 4226200; 507800, 4226200; 507800,
 4226400; 507700, 4226400; 507700, 4226800; 507600,
 4226800; 507600, 4226900; 507300, 4226900; 507300,
 4227100; 507200, 4227100; 507200, 4227400; 507100,
 4227400; 507100, 4227600; 507000, 4227600; 507000,
 4228000; 506900, 4228000; 506900, 4228200; 506800,
 4228200; 506800, 4228400; 506700, 4228400; 506700,
 4228600; 506600, 4228600; 506600, 4229000; 506500,
 4229000; 506500, 4229300; 506600, 4229300; 506600,
 4229800; 506700, 4229800; 506700, 4230100; 506800,
 4230100; 506800, 4230300; 506900, 4230300; 506900,
 4230400; 506600, 4230400; 506600, 4230300; 506500,
 4230300; 506500, 4230100; 506400, 4230100; 506400,
 4230000; 506300, 4230000; 506300, 4229800; 506200,
 4229800; 506200, 4229700; 506100, 4229700; 506100,
 4229500; 506000, 4229500; 506000, 4229400; 505700,
 4229400; 505700, 4229700; 505600, 4229700; 505600,
 4229800; 505500, 4229800; 505500, 4229900; 505400,
 4229900; 505400, 4230000; 505300, 4230000; 505300,
 4230100; 505200, 4230100; 505200, 4230200; 505000,
 4230200; 505000, 4230300; 504500, 4230300; 504500,
 4230000; 504400, 4230000; 504400, 4229900; 504300,
 4229900; 504300, 4229800; 504200,
 4229800; 504200, 4229700; 504100, 4229700; 504100,
 4230200; 504200, 4230200; 504200, 4230600; 504300,
 4230600; 504300, 4230700; 504200, 4230700; 504200,
 4230900; 504100, 4230900; 504100, 4231000; 504200,
 4231000; 504200, 4231500; 504100, 4231500; 504100,
 4231700; 504000, 4231700; 504000, 4231800; 503900,
 4231800; 503900, 4231900; 503400, 4231900; 503400,
 4231800; 503200, 4231800; 503200, 4231500; 503100,
 4231500; 503100, 4231600; 502500, 4231600; 502500,
 4231900; 502600, 4231900; 502600, 4232100; 502700,
 4232100; 502700, 4232500; 502800, 4232500; 502800,
 4233200; 502900, 4233200; 502900, 4233700; 502800,
 4233700; 502800, 4234100; 502700, 4234100; 502700,
 4234200; 502600, 4234200; 502600, 4234600; 502500,
 4234600; 502500, 4234700; 502400, 4234700; 502400,
 4234800; 502300, 4234800; 502300, 4235100; 502200,
 4235100; 502200, 4235200; 502100, 4235200; 502100,
 4235400; 502000, 4235400; 502000, 4235700.
 Excluding lands bounded by: 521400, 4216700;
 521400, 4216100; 521600, 4216100; 521600, 4215700;
 521700, 4215700; 521700, 4214900; 521600, 4214900;
 521600, 4214700; 521500, 4214700; 521500, 4214300;
 521600, 4214300; 521600, 4214400; 521700, 4214400;
 521700, 4214600; 521800, 4214600; 521800, 4214700;
 522000, 4214700; 522000, 4214600; 522200, 4214600;
 522200, 4214400; 522800, 4214400; 522800, 4214200;
 523200, 4214200; 523200, 4214300; 523300, 4214300;
 523300,
 4214400; 523400, 4214400; 523400, 4214300; 523600,
 4214300; 523600, 4214200; 523800, 4214200; 523800,
 4214000; 523900, 4214000; 523900, 4213800; 524000,
 4213800; 524000, 4213600; 524100, 4213600; 524100,
 4213400; 524300, 4213400; 524300, 4213200; 524600,
 4213200; 524600, 4213300; 524900, 4213300; 524900,
 4213500; 525200, 4213500; 525200, 4213600; 525400,
 4213600; 525400, 4213700; 525500, 4213700; 525500,
 4214000; 525300, 4214000; 525300, 4213900; 525000,
 4213900; 525000, 4213700; 524800, 4213700; 524800,
 4213600; 524600, 4213600; 524600, 4213500; 524400,
 4213500; 524400, 4214000; 524100, 4214000; 524100,
 4214200; 524000, 4214200; 524000, 4214300; 523900,
 4214300; 523900, 4214500;

523700, 4214500; 523700, 4214600; 523500, 4214600;
 523500, 4215000; 523400, 4215000; 523400, 4215300;
 523500, 4215300; 523500, 4215400; 524100, 4215400;
 524100, 4215300; 524300, 4215300; 524300, 4215500;
 524000, 4215500; 524000, 4215600; 523600, 4215600;
 523600, 4215900; 523500, 4215900; 523500, 4216400;
 523300, 4216400; 523300, 4215700; 523200, 4215700;
 523200, 4215800; 522600, 4215800; 522600, 4215900;
 522400, 4215900; 522400, 4216300; 522200, 4216300;
 522200, 4216400; 521800, 4216400; 521800, 4216600;
 521700, 4216600; 521700, 4216700; 521400, 4216700
 Excluding lands bounded by: 516800, 4215200;
 516800, 4215100; 516300, 4215100; 516300, 4215000;
 516200, 4215000; 516200, 4214900; 516100, 4214900;
 516100, 4214800; 516000, 4214800; 516000, 4214600;
 516100, 4214600; 516100, 4214500; 516200, 4214500;
 516200, 4213700; 516600, 4213700; 516600, 4213200;
 517000, 4213200; 517000, 4213100; 517200, 4213100;
 517200, 4213200; 517600, 4213200; 517600, 4213300;
 517700, 4213300; 517700, 4213600; 517600, 4213600;
 517600, 4214400; 517200, 4214400; 517200, 4214700;
 517300, 4214700; 517300, 4215000; 517200, 4215000;
 517200, 4215100; 517100, 4215100; 517100, 4215200;
 516800, 4215200
 Excluding lands bounded by: 518100, 4211000;
 518100, 4210500; 518500, 4210500; 518500, 4210200;
 518700, 4210200; 518700, 4210100; 518900, 4210100;
 518900, 4210700; 518600, 4210700; 518600, 4210800;
 518500, 4210800; 518500, 4211000; 518100, 4211000
 Excluding lands bounded by: 526100, 4208600;
 526100, 4208500; 526000, 4208500; 526000, 4208400;
 525800, 4208400; 525800, 4208100; 526200, 4208100;
 526200, 4208000; 526300, 4208000; 526300, 4207900;
 525900, 4207900; 525900, 4207300; 526000, 4207300;
 526000, 4207100; 526300, 4207100; 526300, 4207200;
 526400, 4207200; 526400, 4207300; 526500, 4207300;
 526500, 4207400; 527000, 4207400; 527000, 4207300;
 527500, 4207300; 527500, 4207500; 527700, 4207500;
 527700, 4207600; 528700, 4207600; 528700, 4207500;
 528900, 4207500; 528900, 4207400; 529000,
 4207400; 529000, 4207300; 529600, 4207300; 529600,
 4207200; 530200, 4207200; 530200, 4207300; 531000,
 4207300; 531000, 4207200; 531100, 4207200; 531100,
 4207100; 531400, 4207100; 531400, 4207000; 531500,
 4207000; 531500, 4206800; 531400, 4206800; 531400,
 4206700; 531300, 4206700; 531300, 4206600; 531200,
 4206600; 531200, 4206300; 531400, 4206300; 531400,
 4206200; 531600, 4206200; 531600, 4206000; 531900,
 4206000; 531900, 4206200; 532000, 4206200; 532000,
 4206400; 532200, 4206400; 532200, 4206500; 532300,
 4206500; 532300, 4206700; 532400, 4206700; 532400,
 4206900; 532300, 4206900; 532300, 4207000; 532200,
 4207000; 532200, 4207100; 532000, 4207100; 532000,
 4207200; 531700, 4207200; 531700, 4207300; 531400,
 4207300; 531400, 4207600; 531000, 4207600; 531000,
 4207500; 529300, 4207500; 529300, 4207600; 529000,
 4207600; 529000, 4207700; 528800, 4207700; 528800,
 4207800; 528600, 4207800; 528600, 4208000; 528200,
 4208000; 528200, 4207900; 527900, 4207900; 527900,
 4207800; 526900, 4207800; 526900, 4207900; 526700,
 4207900; 526700, 4208000; 526500, 4208000; 526500,
 4208100; 526400, 4208100; 526400, 4208200; 526300,
 4208200; 526300, 4208600; 526100, 4208600.
 Unit 13, Tiburon Peninsula: Marin County,
 California. From USGS 1:24,000 quadrangle
 maps San Quentin, and San Rafael, lands
 bounded by the following UTM Zone 10

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

NAD83 coordinates (E, N): 544400, 4197200; 4194000; 547000, 4194000; 547000, 4194100; 546800,
544500, 4197200; 544500, 4197100; 544600, 4197100; 4194100; 546800, 4194000; 546700, 4194000; 546700,
544600, 4196900; 544800, 4196900; 544800, 4197100; 4193900; 546600, 4193900; 546600, 4193800; 546200,
545100, 4197100; 545100, 4196500; 545500, 4196500; 4193800; 546200, 4194100; 546300, 4194100; 546300,
545500, 4196400; 545600, 4196400; 545600, 4196300; 4194300; 546200, 4194300; 546200, 4194500; 546100,
545700, 4196300; 545700, 4196200; 545800, 4196200; 4194500; 546100,
545800, 4196100; 545500, 4196100; 545500, 4194800; 545900, 4194800; 545900, 4194900; 545700,
4195800; 545600, 4195800; 545600, 4195600; 545800, 4194900; 545700, 4194800; 545600, 4194800; 545600,
4195600; 545800, 4195400; 545600, 4195400; 545600, 4194700; 545300, 4194700; 545300, 4194600; 545100,
4195000; 545800, 4195000; 545800, 4195200; 546200, 4194600; 545100, 4194800; 545200, 4194800; 545200,
4195200; 546200, 4194900; 546600, 4194900; 546600, 4194900; 545400, 4194900; 545400, 4195000; 545500,
4194800; 546700, 4194800; 546700, 4194700; 546900, 4195000; 545500, 4195200; 545400, 4195200; 545400,
4194700; 546900, 4194600; 547200, 4194600; 547200, 4195300; 545300, 4195300; 545300, 4195400; 545200,
4194500; 547300, 4194500; 547300, 4194300; 547400, 4195400; 545200, 4195300; 545100, 4195300; 545100,
4194300; 547400, 4194200; 547600, 4194200; 547600, 4195000; 544800, 4195000; 544800, 4195100; 544700,
4194100; 547900, 4194100; 547900, 4194200; 548000, 4195100; 544700, 4195400; 544600, 4195400; 544600,
4194200; 548000, 4194100; 548300, 4194100; 548300, 4195600; 544500, 4195600; 544500, 4195700; 544400,
4194200; 548400, 4194200; 548400, 4194100; 548500, 4195700; 544400, 4195600; 544200,
4194100; 548500, 4193800; 548600, 4193800; 548600, 4195600; 544200, 4195700; 543800, 4195700; 543800,
4193700; 548700, 4193700; 548700, 4193500; 548800, 4195600; 543900, 4195600; 543900, 4195300; 543800,
4193500; 548800, 4193300; 548900, 4193300; 548900, 4195300; 543800, 4195400; 543500, 4195400; 543500,
4193200; 549000, 4193200; 549000, 4193100; 549200, 4195300; 543400, 4195300; 543400, 4195200; 543500,
4193100; 549200, 4192900; 549300, 4192900; 549300, 4195200; 543500, 4195100; 543200, 4195100; 543200,
4192800; 548900, 4192800; 548900, 4192600; 548800, 4195200; 543100, 4195200; 543100, 4195400; 543200,
4192600; 548800, 4192500; 548600, 4192500; 548600, 4195400; 543200, 4195500; 543300, 4195500; 543300,
4192600; 548500, 4192600; 548500, 4192700; 548200, 4195700; 543200, 4195700; 543200, 4195900; 543100,
4192700; 547600, 4192700; 547600, 4192900; 547700, 4195900; 543100, 4196000; 542800, 4196000; 542800,
4192900; 547700, 4193000; 547800, 4193000; 547800, 4196100; 542900, 4196100; 542900, 4196200; 543000,
4193400; 547900, 4193400; 547900, 4193500; 547800, 4196200; 543000, 4196400; 543400, 4196400; 543400,
4193500; 547800, 4193600; 547600, 4193600; 547600, 4196300; 543500, 4196300; 543500, 4196200; 543800,
4193700; 547500, 4193700; 547500, 4193800; 547300, 4196200; 543800, 4196300; 543900, 4196300; 543900,
4193800; 547300, 4193900; 547200, 4193900; 547200, 4196400; 544000, 4196400; 544000, 4196600; 544100,
4193800; 547000, 4193800; 547000, 4193700; 546800, 4196600; 544100, 4196700; 544400, 4196700; 544400,
4193700; 546800, 4193800; 546900, 4193800; 546900, 4197200.



Unit 14. San Mateo-Northern Santa Cruz: San Mateo, Santa Clara, and Santa Cruz counties, California. From USGS 1:24,000 quadrangle maps Ano Nuevo, Big Basin, Dav-

enport, Franklin Point, Half Moon Bay, La Honda, Mindego Hill, Montara Mountain, Palo Alto, Pigeon Point, San Francisco South, San Gregorio, San Mateo, and

U.S. Fish and Wildlife Serv., Interior

\$ 17.95, Note

Woodside, lands bounded by the following UTM Zone 10 NAD83 coordinates (E, N):

546900, 4164700; 547200, 4164700; 547200, 4164600;	560600, 4150500; 560600, 4150200; 561300, 4150200;
548100, 4164600; 548100, 4163800; 548600, 4163800;	561300, 4150000; 561900, 4150000; 561900, 4149500;
548600, 4164100; 548700, 4164100; 548700, 4164200;	562100, 4149500; 562100, 4147800; 562500, 4147800;
548800, 4164200; 548800, 4164000; 548900, 4164000;	562500, 4147600; 563200, 4147600; 563200, 4146300;
548900, 4163900; 549000, 4163900; 549000, 4163800;	563300, 4146300; 563300, 4146000; 563900, 4146000;
549100, 4163800; 549100, 4163600; 549300, 4163600;	563900, 4145200; 564000, 4145200; 564000, 4145000;
549300, 4163500; 549400, 4163500; 549400, 4163400;	563700, 4145000; 563700, 4144900; 563500, 4144900;
549500, 4163400; 549500, 4163300; 549600, 4163300;	563500, 4144800; 563400, 4144800; 563400, 4144700;
549600, 4163100; 549700, 4163100; 549700, 4162900;	563300, 4144700; 563300, 4144600; 563200, 4144600;
549800, 4162900; 549800, 4162700; 549700, 4162700;	563200, 4144300; 563500, 4144300; 563500, 4144400;
549700, 4162800; 549600, 4162800; 549600, 4162900;	563600, 4144400; 563600, 4144600; 564000, 4144600;
549500, 4162900; 549500, 4163100; 549300, 4163100;	564000, 4144900; 564200, 4144900; 564200, 4144600;
549300, 4162900; 549400, 4162900; 549400, 4162800;	564500, 4144600; 564500, 4144000; 564200, 4144000;
549500, 4162800; 549500, 4162600; 549600, 4162600;	564200, 4143600; 564000, 4143600; 564000, 4143500;
549600, 4162500; 549700, 4162500; 549700, 4162300;	563600, 4143500; 563600, 4143200; 563300, 4143200;
549500, 4162300; 549500, 4162400; 549400, 4162400;	563300, 4142600; 563500, 4142600; 563500, 4142300;
549400, 4162200; 549500, 4162200; 549500, 4162000;	564000, 4142300; 564000, 4142100; 564300, 4142100;
549800, 4162000; 549800, 4161800; 550000, 4161800;	564300, 4141900; 564500, 4141900; 564500, 4141800;
550000, 4161500; 550100, 4161500; 550100, 4161400;	564600, 4141800; 564600, 4141500; 564800, 4141500;
550300, 4161400; 550300, 4161300; 550400, 4161300;	564800, 4141300; 565200, 4141300; 565200, 4140700;
550400, 4161200; 550300, 4161200; 550300, 4161000;	565800, 4140700; 565800, 4140300; 566100, 4140300;
550600, 4161000; 550600, 4160900; 550700, 4160900;	566100, 4139700; 566700, 4139700; 566700, 4140100;
550700, 4160700; 550800, 4160700; 550800, 4160400;	566600, 4140100; 566600, 4140500; 566700, 4140500;
550900, 4160400; 550900, 4160300; 551100, 4160300;	566700, 4142200; 566300, 4142200; 566300, 4142300;
551100, 4160200; 551200, 4160200; 551200, 4160100;	566200, 4142300; 566200, 4142700; 566400, 4142700;
551300, 4160100; 551300, 4160000; 551400, 4160000;	566400, 4142900; 566600, 4142900; 566600, 4143300;
551400, 4159900; 551500, 4159900; 551500, 4159800;	566900, 4143300; 566900, 4143500; 567500, 4143500;
551600, 4159800; 551600, 4159600; 551700, 4159600;	567500, 4143200; 567600, 4143200; 567600, 4143100;
551700, 4159400; 552000, 4159400; 552000, 4159700;	569000, 4143100; 569000, 4142000; 570500, 4142000;
551900, 4159700; 551900, 4159800; 551800, 4159800;	570500, 4141100; 570700, 4141100; 570700, 4140900;
551800, 4159900; 551700, 4159900; 551700, 4160000;	570800, 4140900; 570800, 4140800; 571500, 4140800;
551600, 4160000; 551600, 4160200; 551500, 4160200;	571500, 4140500; 571800, 4140500; 571800, 4140200;
551500, 4160300; 551400, 4160300; 551400, 4160700;	572000, 4140200; 572000, 4140100; 572200, 4140100;
551200, 4160700; 551200, 4160800; 551100, 4160800;	572200, 4140000; 572300, 4140000; 572300, 4139700;
551100, 4160900; 551000, 4160900; 551000, 4161100;	572500, 4139700; 572500, 4139500; 572600, 4139500;
550900, 4161100; 550900, 4161300; 550700, 4161300;	572600, 4139300; 572700, 4139300; 572700, 4139100;
550700, 4161500; 550600, 4161500; 550600, 4161600;	572600, 4139100; 572600, 4138900; 572500, 4138900;
550500, 4161600; 550500, 4161800; 550400, 4161800;	572500, 4138700; 572600, 4138700; 572600, 4138400;
550400, 4162000; 550300, 4162000; 550300, 4162100;	572500, 4138400; 572500, 4138300; 572400, 4138300;
550200, 4162100; 550200, 4162200; 550100, 4162200;	572400, 4138200; 572300, 4138200; 572300, 4138000;
550100, 4162300; 550300, 4162300; 550300, 4162200;	572200, 4138000; 572200, 4137500; 572300, 4137500;
550400, 4162200; 550400, 4162100; 550500, 4162100;	572300, 4137400; 572400, 4137400; 572400, 4137300;
550500, 4161900; 550800, 4161900; 550800, 4161800;	572300, 4137300; 572300, 4137200; 572200, 4137200;
551100, 4161800; 551100, 4161500; 551400, 4161500;	572200, 4137100; 572100, 4137100; 572100, 4136900;
551400, 4161200; 551800, 4161200; 551800, 4160900;	571900, 4136900; 571900, 4136700; 571800, 4136700;
552000, 4160900; 552000, 4160700; 552100, 4160700;	571800, 4136600; 571700, 4136600; 571700, 4136500;
552100, 4160400; 552200, 4160400; 552200, 4160100;	571600, 4136500; 571600, 4136200; 571700, 4136200;
552500, 4160100; 552500, 4159600; 552800, 4159600;	571700, 4136100; 571800, 4136100; 571800, 4136000;
552800, 4159200; 553000, 4159200; 553000, 4158800;	571900, 4136000; 571900, 4135900; 572200, 4135900;
553100, 4158800; 553100, 4158500; 553300, 4158500;	572200, 4135700; 573100, 4135700; 573100, 4135800;
553300, 4158300; 553700, 4158300; 553700, 4158000;	573200, 4135800; 573200, 4135700; 573300, 4135700;
553900, 4158000; 553900, 4157800; 554200, 4157800;	573300, 4135500; 573200, 4135500; 573200, 4135300;
554200, 4157700; 554400, 4157700; 554400, 4157300;	573000, 4135300; 573000, 4134900; 573100, 4134900;
554700, 4157300; 554700, 4157000; 555000, 4157000;	573100, 4134800; 573200, 4134800; 573200, 4134700;
555000, 4156300; 555600, 4156300; 555600, 4156000;	573300, 4134700; 573300, 4134600; 573200, 4134600;
555700, 4156000; 555700, 4155900; 556000, 4155900;	573200, 4134300; 573100, 4134300; 573100, 4134200;
556000, 4155600; 556200, 4155600; 556200, 4155000;	573000, 4134200; 573000, 4134100; 572900, 4134100;
556400, 4155000; 556400, 4154100; 556800, 4154100;	572900, 4133900; 572800, 4133900; 572800, 4133800;
556800, 4153400; 557000, 4153400; 557000, 4153300;	572700, 4133800; 572700, 4133700; 572600, 4133700;
557100, 4153300; 557100, 4152700; 557300, 4152700;	572600, 4133600; 572500, 4133600; 572500, 4133300;
557300, 4152400; 557700, 4152400; 557700, 4152300;	572600, 4133300; 572600, 4133200; 572700, 4133200;
558400, 4152300; 558400, 4151700; 558800, 4151700;	572700, 4133100; 572800, 4133100; 572800, 4132900;
558800, 4151800; 559700, 4151800; 559700, 4151500;	572700, 4132900; 572700, 4132400; 572800, 4132400;
559900, 4151500; 559900, 4151000; 560100, 4151000;	572800, 4132200; 573000, 4132200; 573000, 4132100;
560100, 4150900; 560200, 4150900; 560200, 4150500;	573100, 4132100; 573100, 4131900; 573300, 4131900;
	573300, 4131700; 573400, 4131700; 573400, 4131600;
	573500, 4131600; 573500, 4131500;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

573600, 4131300; 572900, 4131300; 572900, 4131400; 570700, 4117700; 570700, 4117500; 570800, 4117500;
572600, 4131400; 572600, 4131500; 572400, 4131500; 570800, 4117300; 570900, 4117300; 570900, 4117200;
572400, 4131400; 572200, 4131400; 572200, 4131200; 571100, 4117200; 571100, 4117100; 571200, 4117100;
572100, 4131200; 572100, 4131000; 572000, 4131000; 571200, 4117000; 571400, 4117000; 571400, 4116900;
572000, 4130900; 571800, 4130900; 571800, 4130800; 571500, 4116900; 571500, 4116200; 571600, 4116200;
571700, 4130800; 571700, 4130700; 571500, 4130700; 571600, 4115600; 571700, 4115600; 571700, 4115500;
571500, 4130600; 571400, 4130600; 571400, 4130400; 571800, 4115500; 571800, 4115100; 571900, 4115100;
571800, 4130400; 571800, 4130300; 571900, 4130300; 571900, 4114800; 572000, 4114800; 572000, 4114700;
571900, 4130200; 572000, 4130200; 572000, 4129900; 571900, 4114700; 571900, 4114500; 571700, 4114500;
572100, 4129900; 572100, 4129700; 572200, 4129700; 571700, 4114400; 571600, 4114400; 571600, 4114200;
572200, 4129600; 572300, 4129600; 572300, 4129500; 571700, 4114200; 571700, 4114000; 571800, 4114000;
572600, 4129500; 572600, 4129600; 572700, 4129600; 571800, 4113900; 571900, 4113900; 571900, 4113800;
572700, 4129700; 572800, 4129700; 572800, 4129800; 572000, 4113800; 572000, 4113700; 572100, 4113700;
573400, 4129800; 573400, 4129700; 573500, 4129700; 572100, 4113500; 572300, 4113500; 572300, 4113400;
573500, 4129600; 573600, 4129600; 573600, 4129300; 572100, 4113400; 572100, 4113200; 572000, 4113200;
573700, 4129300; 573700, 4129200; 573800, 4129200; 572000, 4113000; 571900, 4113000; 571900, 4113000;
573800, 4129100; 573900, 4129100; 573900, 4129000; 572100, 4112300; 572100, 4112200; 572000, 4112200;
574100, 4129000; 574100, 4128900; 574200, 4128900; 572000, 4112100; 571800, 4112100; 571800, 4112000;
574200, 4128800; 574100, 4128800; 574100, 4128400; 571700, 4112000; 571700, 4111800; 571500, 4111800;
574000, 4128400; 574000, 4128300; 573900, 4128300; 571500, 4111700; 571400, 4111700; 571400, 4111200;
573900, 4128000; 573800, 4128000; 573800, 4127900; 571800, 4111200; 571800, 4111000; 572000, 4111000;
574000, 4127900; 574000, 4127800; 574100, 4127800; 572000, 4110900; 572300, 4110900; 572300, 4110600;
574100, 4127700; 574500, 4127700; 574500, 4127600; 572500, 4110600; 572500, 4110500; 573000, 4110500;
574700, 4127600; 574700, 4127500; 574800, 4127500; 573000, 4110400; 573400, 4110400; 573400, 4110300;
574800, 4127400; 574900, 4127400; 574900, 4127300; 573500, 4110300; 573500, 4109900; 573600, 4109900;
575000, 4127300; 575000, 4127200; 575100, 4127200; 573600, 4109800; 573700, 4109800; 573700, 4109700;
575100, 4126900; 575200, 4126900; 575200, 4126700; 573800, 4109700; 573800, 4109600; 573900, 4109600;
575400, 4126700; 575400, 4126100; 575500, 4126100; 573900, 4109500; 574000, 4109500; 574000, 4109400;
575500, 4125700; 575600, 4125700; 575600, 4125500; 574100, 4109400; 574100, 4109300; 574200, 4109300;
575700, 4125500; 575700, 4125300; 575800, 4125300; 574200, 4109100; 574300, 4109100; 574300, 4109000;
575800, 4125200; 575700, 4125200; 575700, 4125000; 574500, 4109000; 574500, 4108900; 574600, 4108900;
576000, 4125000; 576000, 4124900; 576300, 4124900; 574600, 4108800; 574700, 4108800; 574700, 4108700;
576300, 4124800; 576400, 4124800; 576400, 4124700; 574800, 4108700; 574800, 4108500; 574900, 4108500;
576600, 4124700; 576600, 4124500; 576700, 4124500; 574900, 4108300; 575000, 4108300; 575000, 4107800;
576700, 4124300; 576800, 4124300; 576800, 4124200; 575100, 4107800; 575100, 4107700; 575300, 4107700;
576900, 4124200; 576900, 4124100; 577100, 4124100; 575300, 4107600; 575500, 4107600; 575500, 4107500;
577100, 4124000; 577300, 4124000; 577300, 4123900; 575600, 4107500; 575600, 4107000; 575700, 4107000;
577500, 4123900; 577500, 4123800; 577400, 4123800; 575700, 4106600; 575600, 4106600; 575600, 4106400;
577400, 4123700; 577300, 4123700; 577300, 4123600; 575500, 4106400; 575500, 4106300; 575400, 4106300;
576900, 4123600; 576900, 4123500; 576700, 4123500; 575400, 4106200; 575300, 4106200; 575300, 4106000;
576700, 4123400; 576600, 4123400; 576600, 4123300; 575200, 4106000; 575200, 4105800; 575100, 4105800;
576500, 4123300; 576500, 4122800; 576400, 4122800; 575100, 4105700; 574900, 4105700; 574900, 4105600;
576400, 4122600; 576300, 4122600; 576300, 4122500; 574700, 4105600; 574700, 4105500; 574600, 4105500;
576200, 4122500; 576200, 4122400; 575900, 4122400; 574600, 4105400; 574500, 4105400; 574500, 4105300;
575900, 4122500; 575300, 4122500; 575300, 4122400; 574200, 4105300; 574200, 4105400; 574100, 4105400;
575200, 4122400; 575200, 4121900; 575300, 4121900; 574100, 4105500; 573300, 4105500; 573300, 4105600;
575300, 4121700; 575400, 4121700; 575400, 4121500; 573100, 4105600; 573100, 4105700; 572700, 4105700;
575500, 4121500; 575500, 4121400; 575600, 4121400; 572700, 4105600; 572600, 4105600; 572600, 4105500;
575600, 4121200; 575500, 4121200; 575500, 4121000; 572500, 4105500; 572500, 4105400; 572400, 4105400;
575400, 4121000; 575400, 4120700; 575300, 4120700; 572400, 4105300; 572300, 4105300; 572300, 4104900;
575300, 4120500; 575100, 4120500; 575100, 4120400; 572400, 4104900; 572400, 4104800; 572500, 4104800;
575000, 4120400; 575000, 4119400; 575100, 4119400; 572500, 4104700; 572400, 4104700; 572400, 4103900;
575100, 4119200; 575000, 4119200; 575000, 4118900; 572300, 4103900; 572300, 4103800; 572200, 4103800;
574900, 4118900; 574900, 4118800; 574800, 4118800; 572200, 4103600; 572100, 4103600; 572100, 4103200;
574800, 4118700; 574700, 4118700; 574700, 4117900; 571900, 4103200; 571900, 4103000; 571800, 4103000;
574600, 4117900; 574600, 4117800; 574500, 4117800; 571800, 4102900; 571600, 4102900; 571600, 4102800;
574500, 4117700; 574400, 4117700; 574400, 4117600; 571500, 4102800; 571500, 4102700; 571400, 4102700;
574200, 4117600; 574200, 4117500; 574100, 4117500; 571400, 4102500; 571300, 4102500; 571300, 4101900;
574100, 4117400; 574000, 4117400; 574000, 4117100; 571200, 4101900; 571200, 4101700; 571100, 4101700;
573900, 4117100; 573900, 4117000; 573500, 4117000; 571100, 4101500; 571000, 4101500; 571000, 4101200;
573500, 4116900; 572800, 4116900; 572800, 4117000; 570900, 4101200; 570900, 4100600; 570800, 4100600;
572700, 4117000; 572700, 4117100; 572600, 4117100; 570800, 4100500; 570700, 4100500; 570700, 4100400;
572600, 4117200; 572400, 4117200; 572400, 4117300; 570600, 4100400; 570600, 4100300; 570400, 4100300;
572300, 4117300; 572300, 4117400; 572200, 4117400; 570400, 4100200; 570300, 4100200; 570300, 4100100;
572200, 4117500; 572000, 4117500; 572000, 4117600; 570100, 4100100; 570100, 4100000; 569800, 4100000;
571300, 4117600; 571300, 4117700; 571200, 4117700; 569800, 4099900; 569600, 4099900; 569600, 4099800;
571200, 4117800; 570800, 4117800; 570800, 4117700; 569400, 4099800; 569400, 4099700; 568900, 4099700;

U.S. Fish and Wildlife Serv., Interior

\$ 17.95, Note

568900, 4099600; 568800, 4099600; 568800, 4099500; 554900, 4115200; 554900, 4115300; 554700, 4115300;
 568700, 4099500; 568700, 4099400; 568600, 4099400; 554700, 4115400; 553900, 4115400; 553900, 4115300;
 568600, 4099500; 568500, 4099500; 568500, 4099700; 553800, 4115300; 553800, 4115500; 553700, 4115500;
 568400, 4099700; 568400, 4099800; 568300, 4099800; 553700, 4115600; 553600, 4115600; 553600, 4116100;
 568300, 4099900; 568200, 4099900; 568200, 4100100; 553500, 4116100; 553500, 4116400; 553400, 4116400;
 568100, 4100100; 568100, 4100200; 567900, 4100200; 553400, 4116500; 553300, 4116500; 553300, 4116600;
 567900, 4100400; 567800, 4100400; 567800, 4100500; 553100, 4116600; 553100, 4116700; 552900, 4116700;
 567700, 4100500; 567700, 4100600; 567600, 4100600; 552900, 4116900; 552800, 4116900; 552800, 4117700;
 567600, 4100700; 567500, 4100700; 567500, 4100800; 552900, 4117700; 552900, 4117900; 552800, 4117900;
 567400, 4100800; 567400, 4101000; 567300, 4101000; 552800, 4118100; 552700, 4118100; 552700, 4118400;
 567300, 4101100; 567200, 4101100; 567200, 4101200; 552600, 4118400; 552600, 4119500; 552500, 4119500;
 567100, 4101200; 567100, 4101400; 567000, 4101400; 552500, 4120200; 552300, 4120200; 552300, 4120400;
 567000, 4101500; 566800, 4101500; 566800, 4101600; 552200, 4120400; 552200, 4120500; 552100, 4120500;
 566600, 4101600; 566600, 4101800; 566400, 4101800; 552100, 4120800; 551900, 4120800; 551900, 4121400;
 566400, 4102200; 566300, 4102200; 566300, 4102400; 551800, 4121400; 551800, 4121500; 551700, 4121500;
 566200, 4102400; 566200, 4102700; 566000, 4102700; 551700, 4121800; 551600, 4121800; 551600, 4122600;
 566000, 4102900; 565900, 4102900; 565900, 4103100; 551700, 4122600; 551700, 4122800; 551800, 4122800;
 565800, 4103100; 565800, 4103300; 565600, 4103300; 551800, 4123100; 551900, 4123100; 551900, 4123300;
 565600, 4103500; 565500, 4103500; 565500, 4103800; 552000, 4123300; 552000, 4124100; 552100, 4124100;
 565300, 4103800; 565300, 4103900; 565200, 4103900; 552100, 4124600; 552200, 4124600; 552200, 4124800;
 565200, 4104100; 565100, 4104100; 565100, 4104400; 552300, 4124800; 552300, 4125400; 552400, 4125400;
 565000, 4104400; 565000, 4104600; 564900, 4104600; 552400, 4126000; 552500, 4126000; 552500, 4126800;
 564900, 4104700; 564700, 4104700; 564700, 4104800; 552600, 4126800; 552600, 4127300; 552700, 4127300;
 564600, 4104800; 564600, 4104900; 564500, 4104900; 552700, 4127400; 552600, 4127400; 552600, 4127900;
 564500, 4105200; 564400, 4105200; 564400, 4105400; 552700, 4127900; 552700, 4129100; 552800, 4129100;
 564300, 4105400; 564300, 4105600; 564200, 4105600; 552800, 4130100; 552900, 4130100; 552900, 4131300;
 564200, 4105700; 564100, 4105700; 564100, 4105800; 553000, 4131300; 553000, 4132100; 553100, 4132100;
 564000, 4105800; 564000, 4106000; 563900, 4106000; 553100, 4133600; 553000, 4133600; 553000, 4133700;
 563900, 4106100; 563800, 4106100; 563800, 4106200; 553100, 4133700; 553100, 4134400; 553200, 4134400;
 563700, 4106200; 563700, 4106400; 563600, 4106400; 553200, 4134700; 553100, 4134700; 553100, 4135100;
 563600, 4106500; 563500, 4106500; 563500, 4106600; 553000, 4135100; 553000, 4135200; 552800, 4135200;
 563400, 4106600; 563400, 4106700; 563300, 4106700; 552800, 4135300; 552600, 4135300; 552600, 4135400;
 563300, 4106800; 563100, 4106800; 563100, 4106900; 552500, 4135400; 552500, 4135700; 552400, 4135700;
 563000, 4106900; 563000, 4107000; 562900, 4107000; 552400, 4136800; 552300, 4136800; 552300, 4136900;
 562900, 4107100; 562800, 4107100; 562800, 4107200; 552200, 4136900; 552200, 4137200; 551900, 4137200;
 562700, 4107200; 562700, 4107300; 562600, 4107300; 551900, 4137400; 551800, 4137400; 551800, 4137500;
 562600, 4107400; 562500, 4107400; 562500, 4107500; 552000, 4137500; 552000, 4138800; 551700, 4138800;
 562400, 4107500; 562400, 4107600; 562200, 4107600; 551700, 4139000; 551600, 4139000; 551600, 4139300;
 562200, 4107700; 562100, 4107700; 562100, 4107800; 551400, 4139300; 551400, 4139500; 551300, 4139500;
 561900, 4107800; 561900, 4107900; 561800, 4107900; 551300, 4140200; 551000, 4140200; 551000, 4141300;
 561800, 4108000; 561700, 4108000; 561700, 4108100; 550800, 4141300; 550800, 4142200; 550700, 4142200;
 561400, 4108100; 561400, 4108200; 560800, 4108200; 550700, 4142800; 551100, 4142800; 551100, 4143200;
 560800, 4108100; 560400, 4108100; 560400, 4108000; 551000, 4143200; 551000, 4144000; 550600, 4144000;
 560100, 4108000; 560100, 4107900; 559900, 4107900; 550600, 4144700; 550500, 4144700; 550500, 4145500;
 559900, 4107800; 559800, 4107800; 559800, 4107700; 550700, 4145500; 550700, 4145600; 550600, 4145600;
 559600, 4107700; 559600, 4107900; 559500, 4107900; 550600, 4145800; 550700, 4145800; 550700, 4146100;
 559500, 4108000; 559400, 4108000; 559400, 4108100; 550600, 4146100; 550600, 4146300; 550700, 4146300;
 559300, 4108100; 559300, 4108200; 558900, 4108200; 550700, 4146600; 550400, 4146600; 550400, 4146700;
 558900, 4108300; 558800, 4108300; 558800, 4108800; 550000, 4146700; 550000, 4146800; 550900, 4146800;
 558900, 4108800; 558900, 4110200; 558800, 4110200; 550900, 4146900; 551000, 4146900; 551000, 4147100;
 558800, 4110400; 558700, 4110400; 558700, 4110500; 550800, 4147100; 550800, 4147300; 550700, 4147300;
 558500, 4110500; 558500, 4110600; 558400, 4110600; 550700, 4147600; 550600, 4147600; 550600, 4147700;
 558400, 4110900; 558300, 4110900; 558300, 4111100; 550400, 4147700; 550400, 4147800; 550300, 4147800;
 558200, 4111100; 558200, 4111200; 558100, 4111200; 550300, 4147900; 550200, 4147900; 550200, 4148000;
 558100, 4111300; 557700, 4111300; 557700, 4111400; 550000, 4148000; 550000, 4148100; 549800, 4148100;
 557400, 4111400; 557400, 4111500; 557300, 4111500; 549800, 4148600; 549600, 4148600; 549600, 4148500;
 557300, 4111700; 556900, 4111700; 556900, 4112500; 549400, 4148500; 549400, 4148400; 549300, 4148400;
 556800, 4112500; 556800, 4113000; 556700, 4113000; 549300, 4148300; 549200, 4148300; 549200, 4148200;
 556700, 4113400; 556600, 4113400; 556600, 4113600; 549000, 4148200; 549000, 4147900; 548700, 4147900;
 556500, 4113600; 556500, 4113900; 556400, 4113900; 548700, 4148100; 548600, 4148100; 548600, 4148300;
 556400, 4114100; 556300, 4114100; 556300, 4114200; 548500, 4148300; 548500, 4148500; 548400, 4148500;
 556200, 4114200; 556200, 4114300; 556100, 4114300; 548400, 4148800; 548300, 4148800; 548300, 4149000;
 556100, 4114400; 555900, 4114400; 555900, 4114500; 548700, 4149000; 548700, 4149100; 549000, 4149100;
 555800, 4114500; 555800, 4114600; 555700, 4114600; 549000, 4149200; 549100, 4149200; 549100, 4149500;
 555700, 4114800; 555600, 4114800; 555600, 4114900; 549000, 4149500; 549000, 4149600; 548900, 4149600;
 555400, 4114900; 555400, 4115000; 555300, 4115000; 548900, 4149700; 548600, 4149700; 548600, 4150100;
 555300, 4115100; 555200, 4115100; 555200, 4115200; 548100, 4150100; 548100, 4150400; 547800, 4150400;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

547800, 4150200; 547500, 4150200; 547500, 4150300; 547300, 4164200; 547300, 4164400; 547100, 4164400;
 547700, 4150300; 547700, 4150700; 547500, 4150700; 547100, 4164500; 547000, 4164500; 547000, 4164600;
 547500, 4151000; 547400, 4151000; 547400, 4151200; 546900, 4164600; 546900, 4164700
 547100, 4151200; 547100, 4151400; 547000, 4151400;
 547000, 4151600; 546700, 4151600; 546700, 4151800;
 546300, 4151800; 546300, 4151500; 546000, 4151500;
 546000, 4151900; 545900, 4151900; 545900, 4152000;
 545600, 4152000; 545600, 4151900; 545400, 4151900;
 545400, 4151200; 545700, 4151200; 545700, 4150900;
 545100, 4150900; 545100, 4150800; 544800, 4150800;
 544800, 4151800; 544400, 4151800; 544400, 4152000;
 544000, 4152000; 544000, 4152300; 543700, 4152300;
 543700, 4152700; 543400, 4152700; 543400, 4153000;
 543500, 4153000; 543500, 4153300; 543600, 4153300;
 543600, 4153700; 543800, 4153700; 543800, 4154000;
 544800, 4154000; 544800, 4154100; 545000, 4154100;
 545000, 4155100; 544000, 4155100; 544000, 4155300;
 543800, 4155300; 543800, 4155400; 543200, 4155400;
 543200, 4155500; 542900, 4155500; 542900, 4156000;
 543000, 4156000; 543000, 4156800; 542900, 4156800;
 542900, 4157100; 543000, 4157100; 543000, 4157300;
 542900, 4157300; 542900, 4157400; 543000, 4157400;
 543000, 4157700; 542900, 4157700; 542900, 4158000;
 542700, 4158000; 542700, 4158100; 542800, 4158100;
 542800, 4158200; 542700, 4158200; 542700, 4158400;
 542600, 4158400; 542600, 4158500; 542700, 4158500;
 542700, 4158600; 542600, 4158600; 542600, 4158700;
 542400, 4158700; 542400, 4158800; 542600, 4158800;
 542600, 4159500; 542700, 4159500; 542700, 4160600;
 542600, 4160600; 542600, 4160700; 542500, 4160700;
 542500, 4160800; 542400, 4160800; 542400, 4160900;
 542600, 4160900; 542600, 4161000; 542900, 4161000;
 542900, 4161300; 543100, 4161300; 543100, 4161100;
 543000, 4161100; 543000, 4160800; 543100, 4160800;
 543100, 4160500; 543400, 4160500; 543400, 4160800;
 543800, 4160800; 543800, 4160600; 543900, 4160600;
 543900, 4160300; 544200, 4160300; 544200, 4159800;
 544300, 4159800; 544300, 4159600; 544900, 4159600;
 544900, 4159400; 545600, 4159400; 545600, 4159300;
 546200, 4159300; 546200, 4159200; 546400, 4159200;
 546400, 4159300; 546600, 4159300; 546600, 4159400;
 546700, 4159400; 546700, 4159500; 546800, 4159500;
 546800, 4159600; 547000, 4159600; 547000, 4159700;
 547100, 4159700; 547100, 4159900; 547400, 4159900;
 547400, 4160200; 547700, 4160200; 547700, 4161200;
 547500, 4161200; 547500, 4161400; 547400, 4161400;
 547400, 4161200; 547200, 4161200; 547200, 4160900;
 546600, 4160900; 546600, 4161000; 546400, 4161000;
 546400, 4161200; 546100, 4161200; 546100, 4161500;
 545400, 4161500; 545400, 4161600; 545200, 4161600;
 545200, 4161400; 545300, 4161400; 545300, 4161100;
 544800, 4161100; 544800, 4161300; 544400, 4161300;
 544400, 4161500; 544300, 4161500; 544300, 4161700;
 544200, 4161700; 544200, 4162100; 544100, 4162100;
 544100, 4162200; 544000, 4162200; 544000, 4162400;
 544300, 4162400; 544300, 4162500; 544400, 4162500;
 544400, 4162700; 544700, 4162700; 544700, 4162600;
 544800, 4162600; 544800, 4162400; 545000, 4162400;
 545000, 4162300; 545800, 4162300; 545800, 4162100;
 545900, 4162100; 545900, 4162000; 546200, 4162000;
 546200, 4161900; 546900, 4161900; 546900, 4161800;
 547000, 4161800; 547000, 4161700; 547300, 4161700;
 547300, 4161800; 548100, 4161800; 548100, 4162000;
 548000, 4162000; 548000, 4162100; 547900, 4162100;
 547900, 4162800; 547800, 4162800; 547800, 4163200;
 547700, 4163200; 547700, 4163600; 547600, 4163600;
 547600, 4163700; 547400, 4163700; 547400, 4164200;

547300, 4164200; 547300, 4164400; 547100, 4164400;
 547100, 4164500; 547000, 4164500; 547000, 4164600;
 546900, 4164600; 546900, 4164700
 Excluding lands bounded by: 553800, 4156600;
 553800, 4156300; 554000, 4156300; 554000, 4156100;
 554100, 4156100; 554100, 4156000; 554200, 4156000;
 554200, 4155700; 554300, 4155700; 554300, 4155600;
 554400, 4155600; 554400, 4155500; 554500, 4155500;
 554500, 4155300; 554600, 4155300; 554600, 4155200;
 554700, 4155200; 554700, 4154900; 554900, 4154900;
 554900, 4154700; 555000, 4154700; 555000, 4154600;
 555200, 4154600; 555200, 4154200; 555400, 4154200;
 555400, 4153800; 555700, 4153800; 555700, 4153500;
 555900, 4153500; 555900, 4153100; 556100, 4153100;
 556100, 4152700; 556300, 4152700; 556300, 4152300;
 556400, 4152300; 556400, 4152200; 556500, 4152200;
 556500, 4151800; 557000, 4151800; 557000, 4151600;
 557200.
 4151600; 557200, 4151200; 557400, 4151200; 557400,
 4151000; 557600, 4151000; 557600, 4150700; 557900,
 4150700; 557900, 4150400; 558100, 4150400; 558100,
 4150200; 558300, 4150200; 558300, 4149700; 558500,
 4149700; 558500, 4149200; 558800, 4149200; 558800,
 4149100; 559100, 4149100; 559100, 4148900; 559300,
 4148900; 559300, 4148800; 559400, 4148800; 559400,
 4148900; 559900, 4148900; 559900, 4149300; 559500,
 4149300; 559500, 4149700; 559400, 4149700; 559400,
 4149900; 559200, 4149900; 559200, 4150000; 559100,
 4150000; 559100, 4150300; 559000, 4150300; 559000,
 4150500; 558700, 4150500; 558700, 4150700; 558400,
 4150700; 558400, 4150900; 558200, 4150900; 558200,
 4151100; 558100, 4151100; 558100, 4151200; 557900,
 4151200; 557900, 4151400; 557700, 4151400; 557700,
 4151700; 557400, 4151700; 557400, 4151900; 557300,
 4151900; 557300,
 4152000; 557100, 4152000; 557100, 4152300; 556800,
 4152300; 556800, 4152800; 556600, 4152800; 556600,
 4153000; 556500, 4153000; 556500, 4153300; 556400,
 4153300; 556400, 4153800; 556100, 4153800; 556100,
 4154000; 555900, 4154000; 555900, 4154200; 555700,
 4154200; 555700, 4154300; 555400, 4154300; 555400,
 4154600; 555300, 4154600; 555300, 4155000; 555100,
 4155000; 555100, 4155100; 555000, 4155100; 555000,
 4155300; 554900, 4155300; 554900, 4155400; 554800,
 4155400; 554800, 4155600; 554600, 4155600; 554600,
 4155700; 554500, 4155700; 554500, 4155800; 554400,
 4155800; 554400, 4156000; 554300, 4156000; 554300,
 4156200; 554200, 4156200; 554200, 4156400; 554000,
 4156400; 554000, 4156600; 553800, 4156600.
 Excluding lands bounded by: 552300, 4148300;
 552300, 4148200; 552000, 4148200; 552000, 4148100;
 551900, 4148100; 551900, 4147900; 552200, 4147900;
 552200, 4148000; 552500, 4148000; 552500, 4148300;
 552300, 4148300.
 Excluding lands bounded by: 551300, 4147200;
 551300, 4147100; 551200, 4147100; 551200, 4146900;
 551300, 4146900; 551300, 4147000; 551400, 4147000;
 551400, 4147200; 551300, 4147200.
 Excluding lands bounded by: 571000, 4140100;
 571000, 4139900; 570600, 4139900; 570600, 4139800;
 570400, 4139800; 570400, 4139400; 569600, 4139400;
 569600, 4139300; 569300, 4139300; 569300, 4139100;
 568900, 4139100; 568900, 4139000; 568500, 4139000;
 568500, 4138800; 568200, 4138800; 568200, 4138300;
 568600, 4138300; 568600, 4137800; 569000, 4137800;
 569000, 4137400; 569200, 4137400; 569200, 4136300;
 569400, 4136300; 569400, 4136100; 569500, 4136100;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

569500, 4135900; 569600, 4135900; 569600, 4135500; 569700, 4135500; 569700, 4135400; 569800, 4135400; 569800, 4135300; 570200, 4135300; 570200, 4135400; 570400, 4135400; 570400, 4135800; 570200, 4135800; 570200, 4136000; 570000, 4136400; 570200, 4136400; 570200, 4136600; 570400, 4136600; 570400, 4136800; 570600, 4136800; 570600, 4137000; 571000, 4137000; 571000, 4137300; 571200, 4137300; 571200, 4137700; 571400, 4137700; 571400, 4137800; 571500, 4137800; 571500, 4138400; 571600, 4138400; 571600, 4139000; 571500, 4139000; 571500, 4140100; 571000, 4140100.

Unit 15. East Bay-Diablo Range: Contra Costa, Alameda, San Joaquin, Santa Clara, Stanislaus, San Benito, Merced, and Fresno counties, California. From USGS 1:24,000 quadrangle maps Altamont, Antioch South, Brentwood, Byron Hot Springs, Calaveras Reservoir, Cedar Mtn., Cerro Colorado, Cherry Peak, Chounet Ranch, Clayton, Clifton Court Forebay, Crevison Peak, Diablo, Dublin, Eylar Mtn., Gilroy Hot Springs, Hayward, Howard Ranch, Isabel Valley, La Costa Valley, Livermore, Llanada, Lone Tree Creek, Los Banos Valley, Mariposa Peak, Mendenhall Springs, Mercey Hot Springs, Midway, Mississippi Creek, Monocline Ridge, Mt. Boardman, Mt. Day, Mt. Sizer, Mt. Stakes, Mustang Peak, Newark, Niles, Ortigalita Peak, Ortigalita Peak Nw, Pacheco Pass, Pacheco Peak, Panoche, Panoche Pass, Quien Sabe Valley, Ruby Canyon, San Benito, San Luis Dam, Tassajara, Three Sisters, Tracy, Tres Pinos, Tumej Hills, Volta, Walnut Creek, Wilcox Ridge, lands bounded by the following UTM zone 10 NAD83 Coordinates (E,N): 596000, 4206100; 596100, 4206100; 596100, 4205900; 596400, 4205900; 596400, 4205500; 596700, 4205500; 596700, 4205400; 597000, 4205400; 597000, 4205300; 599300, 4205300; 599300, 4205100; 599400, 4205100; 599400, 4204900; 599500, 4204900; 599500, 4204700; 599600, 4204700; 599600, 4203900; 599900, 4203900; 599900, 4204100; 600000, 4204100; 600000, 4204200; 600200, 4204200; 600200, 4204400; 600300, 4204400; 600300, 4204500; 600400, 4204500; 600400, 4204700; 600500, 4204700; 600500, 4204900; 600600, 4204900; 600600, 4205100; 600700, 4205100; 600700, 4205200; 600800, 4205200; 600800, 4205500; 600900, 4205500; 600900, 4205900; 600800, 4205900; 600800, 4206100; 600900, 4206100; 600900, 4206000; 601000, 4206000; 601000, 4205900; 601100, 4205900; 601100, 4205800; 601200, 4205800; 601200, 4205400; 601300, 4205400; 601300, 4205300; 601700, 4205300; 601700, 4205100; 601800, 4205100; 601800, 4205000; 601900, 4205000; 601900, 4204600; 601700, 4204600; 601700, 4204700; 601500, 4204700; 601500, 4204800; 601300, 4204800; 601300, 4204700; 601200, 4204700; 601200, 4204400; 601400, 4204400; 601400, 4204300; 601500, 4204300; 601500, 4204200; 601700, 4204200; 601700, 4203900; 601900, 4203900; 602500, 4203800; 602500, 4203900; 602800, 4203900; 602800, 4204000; 602900, 4204000; 602900, 4204100; 603000, 4204100; 603000, 4204200; 603100, 4204200; 603100, 4203800; 603000, 4203800; 603000, 4203700; 602900, 4203700; 602900, 4203600; 602600, 4203600; 602600, 4203500; 602700, 4203400; 603400, 4203400; 603400, 4203700; 604000, 4203700; 604000, 4203800; 604100, 4203800; 604100, 4204100; 604300, 4204100; 604300, 4204200; 604500, 4204200; 604500, 4204100; 604600, 4204100; 604600, 4203900; 604900, 4203900; 604900, 4203800; 605100, 4203800; 605100, 4203700; 605000, 4203700; 605000, 4203600; 604900, 4203600; 604900, 4202900; 604500, 4202900; 604500, 4202800; 604400, 4202800; 604400, 4202700; 604300, 4202700; 604300, 4202400; 604200, 4202400; 604200, 4202300; 603600, 4202300; 603600, 4202200; 603500, 4202200; 603500, 4202000; 603700, 4202000; 603700, 4201800; 604200, 4201800; 604200, 4201900; 604500, 4201900; 604500, 4202000; 604600, 4202000; 604600, 4201900; 604800, 4201900; 604800, 4201700; 604900, 4201700; 604900, 4201600; 605000, 4201600; 605000, 4201400; 605700, 4201400; 605700, 4201700; 606400, 4201700; 606400, 4201600; 606500, 4201600; 606500, 4201500; 606200, 4201500; 606200, 4201300; 607300, 4201300; 607300, 4201400; 609000, 4201400; 609000, 4201800; 609300, 4201800; 609300, 4201900; 609500, 4201900; 609500, 4201800; 609800, 4201800; 609800, 4201800; 609800, 4202100; 609900, 4202100; 609900, 4202000; 610000, 4202000; 610000, 4201900; 610100, 4201900; 610100, 4201700; 610200, 4201700; 610200, 4201500; 609700, 4201500; 609700, 4200400; 610000, 4200400; 610000, 4200300; 610200, 4200300; 610200, 4200200; 610300, 4200200; 610300, 4200000; 610400, 4200000; 610400, 4199800; 609800, 4199800; 609800, 4199100; 609300, 4199100; 609300, 4198500; 609400, 4198500; 609400, 4198400; 609500, 4198400; 609500, 4198200; 609800, 4198200; 609800, 4197300; 610000, 4197300; 610000, 4197400; 610300, 4197400; 610300, 4197300; 610700, 4197300; 610700, 4197400; 610900, 4197400; 610900, 4197300; 611000, 4197300; 611000, 4197200; 611100, 4197200; 611100, 4197100; 611200, 4197100; 611200, 4197000; 611300, 4197000; 611300, 4196800; 611600, 4196800; 611600, 4196600; 611700, 4196600; 611700, 4196500; 611900, 4196500; 611900, 4196400; 612000, 4196400; 612000, 4196300; 612100, 4196300; 612100, 4196200; 612300, 4196200; 612300, 4195900; 612400, 4195900; 612400, 4195700; 612500, 4195700; 612500, 4195600; 612600, 4195600; 612600, 4195500; 612700, 4195500; 612700, 4195400; 612500, 4195400; 612500, 4194500; 612600, 4194500; 612600, 4194400; 612800, 4194400; 612800, 4194300; 613200, 4194300; 613200, 4194400; 613300, 4194400; 613300, 4194500; 613400, 4194500; 613400, 4194600; 613500, 4194600; 613500, 4194700; 615000, 4194700; 615000, 4194800; 615300, 4194800; 615300, 4195000; 615500, 4195000; 615500, 4194900; 615600, 4194900; 615600, 4194500; 616200, 4194500; 616200, 4193500; 617000, 4193500; 617000, 4193100; 617800, 4193100; 617800, 4192700; 618500, 4192700; 618500, 4192000; 617800, 4192000; 617800, 4191000; 619400, 4191000; 619400, 4190300; 620300, 4190300; 620300, 4189900; 620700, 4189900; 620700, 4189000; 621100, 4189000; 621100, 4186300; 621900, 4186300; 621900, 4185900; 622000, 4185900; 622000, 4184800; 621200, 4184800; 621200, 4184400; 620400, 4184400; 620400, 4183900; 622000, 4183900; 622000, 4183100; 624400, 4183100; 624400, 4181500; 624700, 4181500; 624700, 4181400; 624800, 4181400; 624800, 4181300; 624900, 4181300; 624900, 4181100; 625000, 4181100; 625000, 4180600; 624900, 4180600; 624900, 4180200; 624800, 4180200; 624800, 4180100; 624700, 4180100;

U.S. Fish and Wildlife Serv., Interior

\$ 17.95, Note

4188800; 591700, 4188900; 591300, 4188900; 591300, 590600, 4198200; 590900, 4198200; 590900, 4198900;
 4189200; 590900, 4189200; 590900, 4189900; 590600, 4189900; 590600, 4199200; 590900, 4199200;
 4189900; 590600, 4190000; 590400, 4190000; 590400, 590900, 4199400; 591200, 4199400; 591200, 4199300;
 4190200; 590300, 4190200; 590300, 4190300; 590500, 591300, 4199300; 591300, 4199400; 591800, 4199400;
 4190300; 590500, 4190400; 590700, 4190400; 590700, 591800, 4199200; 592000, 4199200; 592000, 4199300;
 4190600; 590600, 4190600; 590600, 4190800; 590500, 592400, 4199300; 592400, 4199200; 592700, 4199200;
 4190800; 590500, 4190900; 590300, 4190900; 590300, 592700, 4199100; 592900, 4199100; 592900, 4199000;
 4191000; 589100, 4191000; 589100, 4191100; 589200, 593000, 4199000;
 4191100; 589200, 593000, 4198200; 593800, 4198200; 593800, 4197700;
 4191300; 589300, 4191300; 589300, 4191500; 589400, 594200, 4197700; 594200, 4198000; 594700, 4198000;
 4191500; 589400, 4191600; 589300, 4191600; 589300, 594700, 4197900; 595000, 4197900; 595000, 4197800;
 4191700; 588900, 4191700; 588900, 4191800; 589000, 595400, 4197800; 595400, 4197900; 595700, 4197900;
 4191800; 589000, 4192200; 588900, 4192200; 588900, 595700, 4198000; 595400, 4198000; 595400, 4198100;
 4192400; 588800, 4192400; 588800, 4192700; 588700, 595100, 4198100; 595100, 4198200; 595000, 4198200;
 4192700; 588700, 4192800; 588500, 4192800; 588500, 595000, 4198300; 594600, 4198300; 594600, 4199200;
 4192900; 588400, 4192900; 588400, 4193000; 588300, 594500, 4199200; 594500, 4199400; 594400, 4199400;
 4193000; 588300, 4193300; 588200, 4193300; 588200, 594400, 4199500; 594300, 4199500; 594300, 4199800;
 4193400; 588100, 4193400; 588100, 4193500; 588000, 594100, 4199800; 594100, 4199900; 594000, 4199900;
 4193500; 588000, 4193600; 587900, 4193600; 587900, 594000, 4200300; 594200, 4200300; 594200, 4200400;
 4193700; 587700, 4193700; 587700, 4193800; 587600, 594400, 4200400; 594400, 4200500; 594900, 4200500;
 4193800; 587600, 4194100; 587500, 4194100; 587500, 594900, 4200600; 595300, 4200600; 595300, 4200700;
 4194200; 587400, 4194200; 587400, 4194400; 587200, 595400, 4200700; 595400, 4200800; 595400, 4200800;
 4194400; 587200, 4194500; 587100, 4194500; 587100, 595600, 4200900; 595700, 4200900; 595700,
 4194700; 586800, 4194700; 586800, 4194800; 4201000; 595900, 4201000; 595900, 4201100; 596100,
 586500, 4194800; 586500, 4194900; 586200, 4194900; 4201100; 596100, 4201300; 596000, 4201300; 596000,
 586200, 4195000; 585900, 4195000; 585900, 4195100; 4201700; 595900, 4201700; 595900, 4201900; 595700,
 585700, 4195100; 585700, 4195200; 585500, 4195200; 4201900; 595700, 4202000; 595600, 4202000; 595600,
 585500, 4195300; 585400, 4195300; 585400, 4195400; 4201900; 595400, 4201900; 595400, 4202000; 595200,
 585600, 4195400; 585600, 4195700; 585500, 4195700; 4202000; 595200, 4202200; 594600, 4202200; 594600,
 585500, 4195800; 585400, 4195800; 585400, 4195900; 4202400; 594500, 4202400; 594500, 4202600; 594300,
 585300, 4195900; 585300, 4196000; 585000, 4196000; 4202600; 594300, 4202700; 594200, 4202700; 594200,
 585000, 4196200; 585300, 4196200; 585300, 4196100; 4202800; 594100, 4202800; 594100, 4203200; 594200,
 585500, 4196100; 585500, 4196000; 585800, 4196000; 4203200; 594200, 4203300; 594300, 4203300; 594300,
 585800, 4195900; 586100, 4195900; 586100, 4195800; 4203400; 594200, 4203400; 594200, 4203500; 594000,
 586500, 4195800; 586500, 4195700; 586700, 4195700; 4203500; 594000, 4203600; 593700, 4203600; 593700,
 586700, 4195600; 587100, 4195600; 587100, 4195500; 4204300; 593800, 4204300; 593800, 4204600; 593900,
 587400, 4195500; 587400, 4195400; 587500, 4195400; 4204600; 593900, 4204700; 594000, 4204700; 594000, 4204900; 594100,
 587500, 4195300; 587600, 4195300; 587600, 4195200; 4204700; 594000, 4204700; 594000, 4204900; 594100,
 587800, 4195200; 587800, 4195100; 588100, 4195100; 4204900; 594100, 4205000; 594200, 4205000; 594200,
 588100, 4195300; 588600, 4195300; 588600, 4195400; 4205100; 594300, 4205100; 594300, 4205200; 594400,
 588800, 4195400; 4205200; 594400, 4205300; 594500, 4205300; 594500,
 588800, 4195900; 588700, 4195900; 588700, 4196100; 4205500; 594600, 4205500; 594600, 4205700; 594800,
 588600, 4196100; 588600, 4196600; 588900, 4196600; 4205700; 594800, 4205800; 595000, 4205800; 595000,
 588900, 4196900; 589100, 4196900; 589100, 4197300; 4205900; 595700, 4205900; 595700, 4206000; 596000,
 588900, 4197300; 588900, 4197400; 588800, 4197400; 4206000; 596000, 4206100.
 588800, 4197500; 588500, 4197500; 588500, 4197400; Including lands bounded by: 624000, 4177800;
 588200, 4197400; 588200, 4197500; 588100, 4197500; 624300, 4177800; 624300, 4177700; 624200, 4177700;
 588100, 4198000; 588000, 4198000; 588000, 4198400; 624200, 4176900; 624100, 4176900; 624100, 4176800;
 587900, 4198400; 587900, 4198500; 587700, 4198500; 624200, 4176800; 624200, 4176700; 624300, 4176700;
 587700, 4198700; 587600, 4198700; 587600, 4198900; 624300, 4176400; 624200, 4176400; 624200, 4176300;
 587700, 4198900; 587700, 4199000; 587800, 4199000; 624100, 4176300; 624100, 4175700; 624300, 4175700;
 587800, 4199100; 587900, 4199100; 587900, 4199200; 624300, 4175600; 624500, 4175600; 624500, 4175500;
 588000, 4199200; 588000, 4199300; 588100, 4199300; 624800, 4175500; 624800, 4175600; 624900, 4175600;
 588100, 4200200; 588200, 4200200; 588200, 4200300; 624900, 4175700; 625100, 4175700; 625100, 4175900;
 588300, 4200300; 588300, 4200400; 588600, 4200400; 625200, 4175900; 625200, 4176000; 625400, 4176000;
 588600, 4200500; 588900, 4200500; 588900, 4200400; 625400, 4176100; 625600, 4176100; 625600, 4176300;
 589400, 4200400; 589400, 4200500; 589600, 4200500; 625700, 4176300; 625700, 4176400; 625800, 4176400;
 589600, 4200400; 589800, 4200500; 590200, 4200500; 625800, 4176500; 625900, 4176500; 625900, 4176600;
 590200, 4200400; 590300, 4200200; 590300, 4200100; 626100, 4176600; 626100, 4176700; 626200, 4176700;
 590400, 4200100; 590400, 4200000; 590500, 4200000; 626200, 4176800; 626300, 4176800; 626300, 4176900;
 590500, 4199600; 590400, 4199600; 590400, 4198900; 626400, 4176900; 626400, 4176800; 626500, 4176800;
 590300, 4198900; 590300, 4198800; 590200, 4198800; 626500, 4176300; 625900, 4176300; 625900, 4175800;
 590200, 4199100; 589500, 4199100; 589500, 4198700; 626000, 4175800; 626000, 4175500; 626100, 4175500;
 589600, 4198700; 589600, 4198400; 590000, 4198400; 626100, 4175300; 626200, 4175300; 626200, 4175000;
 590000, 4198600; 590400, 4198600; 590400, 4198500; 626300, 4175000; 626300, 4174900; 626400, 4174900;
 590500, 4198500; 590500, 4198300; 590600, 4198300; 626400, 4174800; 626500, 4174800; 626500, 4174600;
 590600, 4198200; 590900, 4198200; 590900, 4198900; 626600, 4174600; 626600, 4174400; 626700, 4174400;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

631500, 4158100; 631600, 4158100; 631600, 4158000; 4139900; 633800, 4139900; 633800, 4139500; 633700,
632000, 4158000; 632000, 4158100; 632300, 4158100; 4139500; 633700, 4139400; 633600, 4139400; 633600,
632300, 4158000; 632400, 4158000; 632400, 4157900; 4139000; 633500, 4139000; 633500, 4138700; 633600,
632300, 4157900; 632300, 4157500; 632400, 4157500; 4138700; 633600, 4138500; 633700, 4138500; 633700,
632400, 4157400; 632300, 4157400; 632300, 4157200; 4138000; 633800, 4138000; 633800, 4137800; 633400,
632400, 4157200; 632400, 4157000; 632300, 4157000; 4137800; 633400, 4137900; 633200, 4137900;
632300, 4156600; 632800, 4156600; 632800, 4156500; 633200, 4138000; 633000, 4138000; 633000, 4138100;
633000, 4156500; 633000, 4156400; 633200, 4156400; 632900, 4138100; 632900, 4138500; 632800, 4138500;
633200, 4156300; 633300, 4156300; 633300, 4156100; 632800, 4138900; 632600, 4138900; 632600, 4139000;
633400, 4156100; 633400, 4155900; 633500, 4155900; 632500, 4139000; 632500, 4139100; 632400, 4139100;
633500, 4155800; 633600, 4155800; 633600, 4155700; 632400, 4139300; 632300, 4139300; 632300, 4139400;
634100, 4155700; 632200, 4139400; 632200, 4139600; 632000, 4139600;
634100, 4155600; 634300, 4155600; 634300, 4155500; 632000, 4139800; 631900, 4139800; 631900, 4139900;
634700, 4155500; 634700, 4155300; 635200, 4155300; 631800, 4139900; 631800, 4140100; 631700, 4140100;
635200, 4155200; 635600, 4155200; 635600, 4155100; 631700, 4140200; 631400, 4140200; 631400, 4140300;
635700, 4155100; 635700, 4154900; 635600, 4154900; 630900, 4140300; 630900, 4140400; 630500, 4140400;
635600, 4154800; 635500, 4154800; 635500, 4154700; 630500, 4140300; 0, 4140300; 630400, 4140000;
635400, 4154700; 635400, 4154300; 635500, 4154300; 630300, 4140000; 630300, 4139800; 630200, 4139800;
635500, 4154100; 635600, 4154100; 635600, 4154000; 630200, 4139600; 630300, 4139600; 630300, 4139300;
635500, 4154000; 635500, 4153900; 635300, 4153900; 630400, 4139300;
635300, 4153500; 634900, 4153500; 634900, 4153400; 630400, 4139200; 630500, 4139200; 630500, 4138600;
634700, 4153400; 634700, 4152700; 634600, 4152700; 630400, 4138600; 630400, 4138100; 630500, 4138100;
634600, 4152500; 634500, 4152500; 634500, 4152400; 630500, 4137800; 630600, 4137800; 630600, 4137400;
634400, 4152400; 634400, 4152300; 634200, 4152300; 630700, 4137400; 630700, 4137200; 630800, 4137200;
634200, 4151700; 634100, 4151700; 634100, 4151500; 630800, 4137000; 630900, 4137000; 630900, 4136900;
634200, 4151500; 631100, 4136900; 631100, 4136700; 631300, 4136700;
634200, 4151200; 634300, 4151200; 634300, 4151000; 631300, 4136800; 631400, 4136800; 631400, 4136900;
634500, 4151000; 634500, 4150900; 634700, 4150900; 631700, 4136900; 631700, 4137000; 631800, 4137000;
634700, 4150700; 634800, 4150700; 634800, 4150600; 631800, 4137300; 632000, 4137300; 632000, 4137400;
634900, 4150600; 634900, 4150500; 635100, 4150500; 632100, 4137400; 632100, 4137300; 632600, 4137300;
635100, 4150400; 635200, 4150400; 635200, 4150300; 632600, 4137200; 632800, 4137200; 632800, 4137100;
635300, 4150300; 635300, 4150200; 635200, 4150200; 632900, 4137100; 632900, 4136600; 633000, 4136600;
635200, 4149900; 635100, 4149900; 635100, 4149400; 633000, 4136500; 633100, 4136500; 633100, 4136400;
635000, 4149400; 635000, 4149200; 634900, 4149200; 633300, 4136400; 633300, 4136300; 633500, 4136300;
634900, 4149100; 634600, 4149100; 634600, 4149000; 633500, 4136100; 633600, 4136100; 633600, 4135900;
634500, 4149000; 634500, 4148900; 634400, 4148900; 633700, 4135900; 633700, 4135700; 633800, 4135700;
634400, 4148800; 634300, 4148800; 634300, 4148600; 633800, 4135600; 633900, 4135600; 633900, 4135400;
633900, 4148600; 633900, 4148300; 634000, 4148300; 634000, 4135400; 634000, 4135200; 634100, 4135200;
634000, 4147700; 634100, 4147700; 634100, 4147500; 634100, 4135000; 634200, 4135000; 634200, 4134900;
634400, 4147500; 634400, 4147400; 634500, 4147400; 634300, 4134900;
634500, 4147300; 634600, 4147300; 634600, 634300, 4134800; 634400, 4134800; 634400, 4134700;
4147200; 634800, 4147200; 634800, 4146700; 634900, 634500, 4134700; 634500, 4134600; 634600, 4134600;
4146700; 634900, 4146600; 635200, 4146600; 635200, 634600, 4134400; 634900, 4134400; 634900, 4134300;
4146400; 635300, 4146400; 635300, 4146300; 635400, 635000, 4134300; 635000, 4134200; 635400, 4134200;
4146300; 635400, 4146200; 635600, 4146200; 635600, 635400, 4134100; 635700, 4134100; 635700, 4134200;
4146300; 635700, 4146300; 635700, 4146100; 635900, 635800, 4134200; 635800, 4134100; 636000, 4134100;
4146100; 635900, 4145200; 636000, 4145200; 636000, 636000, 4134000; 636200, 4134000; 636200, 4133900;
4145000; 636100, 4145000; 636100, 4144700; 636000, 636300, 4133900; 636300, 4133800; 636200, 4133800;
4144700; 636000, 4144600; 635800, 4144600; 635800, 636200, 4133700; 636300, 4133700; 636300, 4133600;
4144500; 635600, 4144500; 635600, 4144300; 635500, 636400, 4133600; 636400, 4133500; 636500, 4133500;
4144300; 635500, 4144200; 635400, 4144200; 635400, 636500, 4133300; 636600, 4133300; 636600, 4133200;
4143800; 635300, 4143800; 635300, 4143700; 635200, 636700, 4133200; 636700, 4133100; 636800, 4133100;
4143700; 635200, 4143600; 635100, 4143600; 635100, 636800, 4133000; 636700, 4133000; 636700, 4132700;
4143300; 635000, 4143300; 635000, 4142800; 635200, 636800, 4132700; 636800, 4132600; 636700, 4132600;
4142800; 635200, 4142700; 635300, 4142700; 635300, 636700, 4132100; 636800, 4132100; 636800,
4142400; 635400, 4142400; 635400, 4142200; 635500, 4131600; 637000, 4131600; 637000, 4131500; 637100,
4142200; 635500, 4142000; 635800, 4142000; 635800, 4131500; 637100, 4131400; 637200, 4131400; 637200,
4142100; 635900, 4131300; 637300, 4131300; 637300, 4131200; 637400, 4131200; 637400, 4131000; 637500, 4131000; 637500,
4142100; 635900, 4141900; 636000, 4141900; 636000, 4130900; 637600, 4130900; 637600, 4130800; 637700,
4141800; 636100, 4141800; 636100, 4141600; 636200, 4141600; 4130800; 637700, 4130700; 637800, 4130700; 637800,
4141600; 636200, 4141400; 636300, 4141400; 636300, 4141300; 636400, 4141300; 636400, 4130600; 638000, 4130600; 638000,
4141300; 636400, 4141300; 636400, 4141200; 636500, 4130600; 638000, 4130600; 638000, 4130400; 638100,
4141200; 636500, 4140400; 636400, 4140400; 636400, 4140400; 4130400; 638100, 4130200; 638300, 4130200; 638300,
4140300; 636300, 4140300; 636300, 4140200; 635800, 4130100; 638500, 4130100; 638500, 4130000; 639400,
4140200; 635800, 4140300; 635500, 4140300; 635500, 4130000; 639400, 4130100; 639500, 4130100; 639500,
4140400; 634700, 4140400; 634700, 4140500; 633900, 4130000; 640000, 4130000; 640000, 4129900; 640100,
4140500; 633900, 4140400; 633700, 4140400; 633700, 4129900; 640100, 4130000; 640300, 4130000; 640300,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

4117600; 667800, 4117600; 667800, 4117500; 668100, 667000, 4107000; 666900, 4107000; 666900, 4107400;
 4117500; 668100, 4117400; 668400, 4117400; 668400, 666400, 4107400; 666400, 4107900; 666100, 4107900;
 4117300; 668700, 4117300; 668700, 4117400; 668900, 666100, 4108500; 665800, 4108500; 665800, 4108700;
 4117400; 668900, 4117500; 669000, 4117500; 669000, 665700, 4108700; 665700, 4108800; 665600, 4108800;
 4117700; 669100, 4117700; 669100, 4117800; 669200, 665600, 4108900; 665500, 4108900; 665500, 4109000;
 4117800; 669200, 4117500; 669400, 4117500; 665300, 4109000; 665300, 4109200; 665200, 4109200;
 669400, 4117600; 669700, 4117600; 669700, 4117500; 665200, 4109300; 665100, 4109300; 665100,
 670000, 4117500; 670000, 4117400; 670500, 4117400; 4109000; 665200, 4109000; 665200, 4108900; 665300,
 670500, 4117500; 670800, 4117500; 670800, 4117400; 4108900; 665300, 4108800; 665400, 4108800; 665400,
 670900, 4117400; 670900, 4117300; 671000, 4117300; 4108600; 665500, 4108600; 665500, 4108200; 665600,
 671000, 4117200; 671200, 4117200; 671200, 4116600; 4108200; 665600, 4107600; 665400, 4107600; 665400,
 671100, 4116600; 671100, 4116500; 671000, 4116500; 4107400; 665200, 4107400; 665200, 4107500; 664900,
 671000, 4116200; 671100, 4116200; 671100, 4115600; 4107500; 664900, 4107400; 664700, 4107400; 664700,
 671200, 4115600; 671200, 4115500; 671500, 4115500; 4107200; 665000, 4107200; 665000, 4107000; 664700,
 671500, 4115400; 671700, 4115400; 671700, 4115300; 4107000; 664700, 4106900; 664200, 4106900; 664200,
 671900, 4115300; 671900, 4115200; 672000, 4115200; 4106600; 664500, 4106600; 664500, 4106300; 664300,
 672000, 4115000; 672100, 4115000; 672100, 4114900; 4106300; 664300, 4106100; 663600, 4106100; 663600,
 672200, 4114900; 672200, 4114600; 672300, 4114600; 4105700; 662900, 4105700; 662900, 4105900; 662300,
 672300, 4114400; 670800, 4114400; 670800, 4114300; 4105900; 662300, 4105600; 662700, 4105600; 662700,
 670600, 4114300; 670600, 4114200; 670500, 4114200; 4105400; 662300, 4105400; 662300, 4105100; 662800,
 670500, 4114000; 670400, 4114000; 670400, 4113900; 4105100; 662800, 4105200; 663000, 4105200; 663000,
 670500, 4113900; 670500, 4113600; 670600, 4113600; 4105300; 663100, 4105300; 663100, 4105000;
 670600, 4113500; 670800, 4113500; 670800, 4113400; 663400, 4105000; 663400, 4104800; 663800, 4104800;
 671600, 4113400; 671600, 4113300; 671900, 663800, 4104700; 663400, 4104700; 663400, 4104300;
 4113300; 671900, 4113200; 672000, 4113200; 672000, 662300, 4104300; 662300, 4104600; 662100, 4104600;
 4113100; 672100, 4113100; 672100, 4112500; 672200, 662100, 4104900; 661800, 4104900; 661800, 4104700;
 4112500; 672200, 4112200; 672300, 4112200; 672300, 661900, 4104700; 661900, 4104500; 662100, 4104500;
 4112100; 672400, 4112100; 672400, 4112000; 672500, 662100, 4104100; 661900, 4104100; 661900, 4103900;
 4112000; 672500, 4111900; 672600, 4111900; 672600, 662000, 4103900; 662000, 4104000; 662300, 4104000;
 4110500; 672300, 4110500; 672300, 4110600; 672100, 662300, 4103900; 663000, 4103900; 663000, 4103700;
 4110600; 672100, 4110700; 671200, 4110700; 671200, 663100, 4103700; 663100, 4103600; 663600, 4103600;
 4110900; 671100, 4110900; 671100, 4111000; 671000, 663600, 4103700; 664100, 4103700; 664100, 4103300;
 4111000; 671000, 4111100; 670500, 4111100; 670500, 664500, 4103300; 664500, 4102400; 664600, 4102400;
 4110900; 670300, 4110900; 670300, 4110800; 670100, 664600, 4102300; 664700, 4102300; 664700, 4101300;
 4110800; 670100, 4110700; 670000, 4110700; 670000, 664500, 4101300; 664500, 4100400; 664600, 4100400;
 4110600; 669800, 4110600; 669800, 4109800; 669900, 664600, 4100000; 665400, 4100000; 665400, 4099900;
 4109800; 669900, 4109600; 670000, 4109600; 670000, 665500, 4099900; 665500, 4099800; 665700, 4099800;
 4109400; 670100, 4109400; 670100, 4109300; 670200, 665700, 4099600; 665800, 4099600; 665800, 4099300;
 4109300; 670200, 4109200; 670300, 4109200; 666400, 4099300;
 670300, 4109000; 670400, 4109000; 670400, 4108900; 666400, 4098700; 666600, 4098700; 666600, 4098400;
 670500, 4108900; 670500, 4108800; 670800, 4108800; 666800, 4098400; 666800, 4098300; 667000, 4098300;
 670800, 4108900; 670900, 4108900; 670900, 4109200; 667000, 4097800; 667200, 4097800; 667200, 4096900;
 671200, 4109200; 671200, 4109100; 671300, 4109100; 667100, 4096900; 667100, 4096700; 667000, 4096700;
 671300, 4108900; 671400, 4108900; 671400, 4108800; 667000, 4095800; 666900, 4095800; 666900, 4095700;
 671500, 4108800; 671500, 4108700; 671600, 4108700; 666800, 4095700; 666800, 4095300; 666700, 4095300;
 671600, 4108600; 671700, 4108600; 671700, 4108400; 666700, 4095000; 666800, 4095000; 666800, 4095200;
 671800, 4108400; 671800, 4107900; 671900, 4107900; 666900, 4095200; 666900, 4095300; 667000, 4095300;
 671900, 4106800; 672000, 4106800; 672000, 4106600; 667000, 4095400; 667100, 4095400; 667100, 4095500;
 672100, 4106600; 672100, 4106500; 672200, 4106500; 667200, 4095500; 667200, 4095600; 667300, 4095600;
 672200, 4106300; 672300, 4106300; 672300, 4106200; 667300, 4095900; 667400, 4095900; 667400, 4096200;
 672400, 4106200; 672400, 4105700; 672500, 4105700; 667300, 4096200; 667300, 4096500; 667400, 4096500;
 672500, 4105300; 672600, 4105300; 672600, 4105000; 667400, 4096700; 667500, 4096700; 667500, 4097300;
 672400, 4105000; 672400, 4105100; 672200, 4105100; 667800, 4097300; 667800, 4097100; 668100, 4097100;
 672200, 4105200; 672100, 4105200; 672100, 4105500; 668100, 4097700; 668400, 4097700; 668400, 4098700;
 671500, 4105500; 671500, 4105300; 671400, 4105300; 667400, 4098700; 667400, 4099300; 667500, 4099300;
 671400, 4105200; 667500, 4099200;
 671200, 4105200; 671200, 4105100; 670900, 4105100; 667900, 4099200; 667900, 4099500; 668300, 4099500;
 670900, 4104700; 671000, 4104700; 671000, 4104100; 668300, 4099900; 667800, 4099900; 667800, 4100500;
 670500, 4104100; 670500, 4104300; 670400, 4104300; 667600, 4100500; 667600, 4100700; 667900, 4100700;
 670400, 4104500; 670300, 4104500; 670300, 4104600; 667900, 4100600; 668200, 4100600; 668200, 4100200;
 670200, 4104600; 670200, 4104800; 669900, 4104800; 669200, 4100200; 669200, 4100300; 669300, 4100300;
 669900, 4105000; 669700, 4105000; 669700, 4105200; 669300, 4100500; 669200, 4100500; 669200, 4100700;
 669600, 4105200; 669600, 4105300; 669300, 4105300; 670300, 4100700; 670300, 4100600; 670400, 4100600;
 669300, 4105200; 669200, 4105200; 669200, 4105400; 670400, 4100400; 671700, 4100400; 671700, 4100600;
 669000, 4105400; 669000, 4105600; 668200, 4105600; 672000, 4100600; 672000, 4101400; 671800, 4101400;
 668200, 4105700; 668000, 4105700; 668000, 4106100; 671800, 4101700; 671700, 4101700; 671700, 4102100;
 667400, 4106100; 667400, 4106500; 667000, 4106500; 672000, 4102100; 672000, 4102200; 672200, 4102200;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

682500, 4090400; 682500, 4089900; 682600, 4089900; 683800, 4074400; 683900, 4074400; 683900, 4074300;
 682600, 4089800; 682500, 4089800; 682500, 4089700; 684000, 4074300; 684000, 4074100; 684200, 4074100;
 682400, 4089700; 682400, 4089600; 682300, 4089600; 684200, 4074000; 684400, 4074000; 684400, 4073700;
 682300, 4089500; 682200, 4089500; 682200, 4089400; 684500, 4073700;
 682100, 4089400; 682100, 4089000; 682200, 4089000; 684500, 4073500; 684600, 4073500; 684600, 4073300;
 682200, 4088900; 682500, 4088900; 682500, 4088800; 684700, 4073300; 684700, 4073000; 684800, 4073000;
 682800, 4088800; 682800, 4088700; 682900, 4088700; 684800, 4072800; 684900, 4072800; 684900, 4072600;
 682900, 4088600; 683000, 4088600; 683000, 4088500; 685000, 4072600; 685000, 4072400; 685100, 4072400;
 683200, 4088500; 683200, 4088400; 683700, 4088400; 685100, 4072100; 685200, 4072100; 685200, 4071900;
 683700, 4088500; 683800, 4088500; 683800, 4088400; 685300, 4071900; 685300, 4071700; 685400, 4071700;
 684200, 4088400; 684200, 4088300; 684300, 4088300; 685400, 4071500; 685500, 4071500; 685500, 4071400;
 684300, 4088200; 684400, 4088200; 684400, 4088100; 685700, 4071400; 685700, 4071300; 685800, 4071300;
 684500, 4088100; 684500, 4088000; 684600, 4088000; 685800, 4071200; 685900, 4071200; 685900, 4071100;
 684600, 4087900; 684700, 4087900; 684700, 4087800; 686000, 4071100; 686000, 4071000; 686100, 4071000;
 684800, 4087800; 684800, 4087600; 684100, 4087600; 686100, 4070900; 686200, 4070900; 686200, 4070800;
 684100, 4087500; 684000, 4087500; 684000, 4087400; 686300, 4070800; 686300, 4070700; 686400, 4070700;
 683800, 4087400; 686400, 4070600; 686500, 4070600; 686500, 4070500;
 683800, 4087300; 683700, 4087300; 683700, 4087100; 686600, 4070500; 686600, 4070400; 686700, 4070400;
 683600, 4087100; 683600, 4087000; 683500, 4087000; 686700, 4070300; 686800, 4070300; 686800, 4070200;
 683500, 4086900; 683400, 4086900; 683400, 4086800; 687000, 4070200; 687000, 4070100; 687100, 4070100;
 683300, 4086800; 683300, 4086700; 683200, 4086700; 687100, 4070000;
 683200, 4086600; 683100, 4086600; 683100, 4086500; 687300, 4070000; 687300, 4069900; 687400, 4069900;
 683000, 4086500; 683000, 4086400; 682900, 4086400; 687400, 4068400; 687300, 4068400; 687300, 4067600;
 682900, 4086200; 682700, 4086200; 682700, 4086300; 687400, 4067600; 687400, 4065700; 687300, 4065700;
 682500, 4086300; 682500, 4086400; 682400, 4086400; 687300, 4065500; 687400, 4065500; 687400, 4064200;
 682400, 4086500; 681200, 4086500; 681200, 4086400; 687500, 4064200; 687500, 4064100; 687900, 4064100;
 680800, 4086400; 680800, 4086300; 680200, 4086300; 687900, 4064000; 688200, 4064000; 688200, 4063900;
 680200, 4085800; 680300, 4085800; 680300, 4083700; 688400, 4063900; 688400, 4063800; 688500, 4063800;
 680200, 4083700; 680200, 4083300; 680100, 4083300; 688500, 4063700; 688700, 4063700; 688700, 4063500;
 680100, 4083100; 680000, 4083100; 680000, 4082900; 688800, 4063500; 688800, 4063400; 688900, 4063400;
 679900, 4082900; 679900, 4082700; 679800, 4082700; 688900, 4063200; 689000, 4063200; 689000, 4063000;
 679800, 4082400; 679700, 4082400; 679700, 4082300; 689100, 4063000; 689100, 4062600; 689200, 4062600;
 679500, 4082300; 679500, 4082200; 678600, 4082200; 689200, 4062300; 689300, 4062300; 689300,
 678600, 4082100; 4062000; 689400, 4062000; 689400, 4061900; 689500,
 678400, 4082100; 678400, 4082000; 678300, 4082000; 4061900; 689500, 4061700; 689600, 4061700; 689600,
 678300, 4081900; 678200, 4081900; 678200, 4081800; 4061600; 689700, 4061600; 689700, 4061500; 689800,
 677900, 4081800; 677900, 4081900; 676900, 4081900; 4061500; 689800, 4061400; 689900, 4061400; 689900,
 676900, 4081800; 676700, 4081800; 676700, 4081700; 4061300; 690000, 4061300; 690000, 4061200; 690900,
 676500, 4081700; 676500, 4081600; 675300, 4081600; 4061200; 690900, 4061100; 691200, 4061100; 691200,
 675300, 4081000; 675200, 4081000; 675200, 4080800; 4060400; 691300, 4060400; 691300, 4060300; 691700,
 675100, 4080800; 675100, 4080300; 675200, 4080300; 4060300; 691700, 4060200; 692000, 4060200; 692000,
 675200, 4080100; 675400, 4080100; 675400, 4079500; 4060100; 692300, 4060100; 692300, 4060000; 692400,
 675600, 4079500; 675600, 4079400; 675800, 4079400; 4060000; 692400, 4059900; 693100, 4059900; 693100,
 675800, 4079200; 676000, 4079200; 676000, 4079100; 4059400; 693200, 4059400; 693200, 4059200; 693300,
 676100, 4079100; 676100, 4078700; 676000, 4078700; 4059200; 693300, 4059000; 693400, 4059000; 693400,
 676000, 4078500; 676100, 4078500; 676100, 4078000; 4058800; 693500, 4058800; 693500, 4058600; 693600,
 676000, 4078000; 676000, 4077700; 675900, 4077700; 4058600; 693600, 4058500; 693700, 4058500; 693700,
 675900, 4077600; 675800, 4077600; 675800, 4077100; 4058300; 693800, 4058300; 693800, 4058200;
 675900, 4077100; 675900, 4076700; 676000, 4076700; 693900, 4058200; 693900, 4058100; 694000, 4058100;
 676000, 4076600; 676100, 4076600; 676100, 4076500; 694000, 4058000; 694100, 4058000; 694100, 4057900;
 676200, 4076500; 694200, 4057900; 694200, 4057800; 694400, 4057800;
 676200, 4076300; 676300, 4076300; 676300, 4076200; 694400, 4057900; 694500, 4057900; 694500, 4059200;
 676500, 4076200; 676500, 4076000; 676600, 4076000; 694400, 4059200; 694400, 4059400; 695300, 4059400;
 676600, 4075900; 676700, 4075900; 676700, 4075800; 695300, 4059500; 695400, 4059500; 695400, 4059200;
 676800, 4075800; 676800, 4075700; 677000, 4075700; 695500, 4059200; 695500, 4058900; 695600, 4058900;
 677000, 4075600; 677300, 4075600; 677300, 4075500; 695600, 4058700; 695700, 4058700; 695700, 4058500;
 677500, 4075500; 677500, 4075400; 677700, 4075400; 696000, 4058500; 696000, 4058600; 696200, 4058600;
 677700, 4075300; 677900, 4075300; 677900, 4075200; 696200, 4058900; 696300, 4058900; 696300, 4059100;
 678100, 4075200; 678100, 4075300; 678600, 4075300; 696400, 4059100; 696400, 4059200; 696500, 4059200;
 678600, 4075400; 678800, 4075400; 678800, 4075500; 696500, 4059000; 696800, 4059000; 696800, 4059100;
 679100, 4075500; 679100, 4075600; 679700, 4075600; 697200, 4059100; 697200, 4059200; 697500, 4059200;
 679700, 4075500; 679800, 4075500; 679800, 4075400; 697500, 4059300; 697600, 4059300; 697600, 4059400;
 679900, 4075400; 679900, 4075200; 680000, 4075200; 697800, 4059400; 697800, 4059300; 698100, 4059300;
 680000, 4075100; 680100, 4075100; 680100, 4074900; 698100, 4059200; 698200, 4059200; 698200, 4059100;
 680200, 4074900; 680200, 4074800; 680300, 4074800; 698300, 4059100;
 680300, 4074700; 680800, 4074700; 680800, 4074600; 698300, 4059000; 698600, 4059000; 698600, 4059300;
 682200, 4074600; 682200, 4074500; 683800, 4074500; 698700, 4059300; 698700, 4059200; 699100, 4059200;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

710900, 4051000; 710700, 4051000; 710700, 4051100; 702800, 4046300; 702900, 4046300; 702900, 4046500;
 710600, 4051100; 710600, 4051300; 710800, 4051300; 703000, 4046500; 703000, 4046900; 702900, 4046900;
 710800, 4051200; 711000, 4051200; 711000, 4051100; 702900, 4047000; 702800, 4047000; 702800, 4047100;
 711200, 4051100; 711200, 4051000; 711400, 4051000; 702700, 4047100; 702700, 4047400; 702800, 4047400;
 711400, 4050900; 711600, 4050900; 711600, 4050800; 702800, 4047500; 703200, 4047500; 703200, 4047400;
 711900, 4050800; 703300, 4047400; 703300, 4047800; 703200, 4047800;
 711900, 4050700; 712100, 4050700; 712100, 4050600; 703200, 4047900; 703100, 4047900; 703100, 4048000;
 712200, 4050600; 712200, 4050500; 712400, 4050500; 702900, 4048000; 702900, 4048100; 702800, 4048100;
 712400, 4050400; 712600, 4050400; 712600, 4050300; 702800, 4048300; 702700, 4048300; 702700, 4048500;
 712800, 4050300; 712800, 4050200; 712900, 4050200; 702600, 4048500; 702600, 4048600; 702500, 4048600;
 712900, 4050100; 713100, 4050100; 713100, 4050000; 702500, 4048700; 702400, 4048700; 702400, 4048800;
 713200, 4050000; 713200, 4049900; 713300, 4049900; 702300, 4048800; 702300, 4048900; 701600, 4048900;
 713300, 4049800; 713100, 4049800; 713100, 4049900; 701600, 4048800; 700400, 4048800; 700400,
 712900, 4049900; 712900, 4050000; 712800, 4050000; 4048900, 700100, 4048900; 700100, 4049000; 699600,
 712800, 4050100; 712700, 4050100; 712700, 4050200; 4049000, 699600, 4049100; 699000, 4049100; 699000,
 712400, 4050200; 712400, 4050000; 712300, 4050000; 4049200, 698400, 4049200; 698400, 4049300; 698000,
 712300, 4049900; 712200, 4049900; 712200, 4049800; 4049300, 698000, 4049400; 697700, 4049400; 697700,
 712100, 4049800; 712100, 4049500; 712000, 4049500; 4049500, 697400, 4049500; 697400, 4049600; 697000,
 712000, 4049400; 711900, 4049400; 711900, 4049300; 4049600, 697000, 4049700; 696700, 4049700; 696700,
 711800, 4049300; 711800, 4049200; 711700, 4049200; 4049800, 696400, 4049800; 696400, 4049900; 696000,
 711700, 4048600; 711600, 4048600; 711600, 4048400; 4049900, 696000, 4049800; 695900, 4049800; 695900,
 711400, 4048400; 711400, 4048300; 711300, 4048300; 4049700, 695700, 4049700; 695700, 4049600; 695500,
 711300, 4048000; 711200, 4048000; 711200, 4047900; 4049600, 695500, 4049500; 695300, 4049500; 695300,
 711100, 4047900; 711100, 4046400; 711000, 4049400; 694800, 694800; 694800, 4049500; 694500,
 4046400; 711000, 4046300; 710900, 4046300; 710900, 4049500; 694500, 4049600; 694400, 4049600; 694400,
 4046200; 710800, 4046200; 710800, 4046000; 710700, 4049700; 694300, 4049700; 694300, 4049800; 694200,
 4046000; 710700, 4045900; 710600, 4045900; 710600, 4049800; 694200, 4049900; 694100, 4049900; 694100,
 4045700; 710500, 4045700; 710500, 4045600; 710400, 4050000; 693800, 4050000; 693800, 4049900; 693700,
 4045600; 710400, 4045500; 710300, 4045500; 710300, 4049900; 693700, 4049800; 693600, 4049800; 693600,
 4045200; 710200, 4045200; 710200, 4044900; 710100, 4049700; 693500,
 4044900; 710100, 4044800; 710000, 4044800; 710000, 4049700; 693500, 4049600; 693300, 4049600; 693300,
 4044700; 709900, 4044700; 709900, 4044600; 709800, 4049500; 693100, 4049500; 693100, 4049400; 693000,
 4044600; 709800, 4044400; 709700, 4044400; 709700, 4049400; 693000, 4049200; 692900, 4049200; 692900,
 4044300; 709600, 4044300; 709600, 4044200; 709500, 4049100; 692600, 4049100; 692600, 4049200; 692500,
 4044200; 709500, 4044300; 709400, 4044300; 709400, 4049200; 692500, 4049100; 692400, 4049100; 692400,
 4044400; 709300, 4044400; 709300, 4044600; 709200, 4049000; 692300, 4049000; 692300, 4048800; 692200,
 4044600; 709200, 4044700; 708900, 4044700; 708900, 4048800; 692200, 4048600; 692100, 4048600; 692100,
 4044800; 708800, 4044800; 708800, 4044900; 708600, 4048400; 692000, 4048400; 692000, 4048300; 691900,
 4044900; 708600, 4044800; 708400, 4044800; 708400, 4048300; 691900, 4048200; 691800, 4048200; 691800,
 4045100; 708300, 4045100; 708300, 4045200; 708100, 4048100; 691600, 4048100; 691600, 4048000; 691500,
 4045200; 708100, 4045300; 707900, 4045300; 707900, 4048000; 691500, 4047900; 691400, 4047900; 691400,
 4045400; 707800, 4045400; 707800, 4045500; 4047800, 691300, 4047800; 691300, 4047700; 691200,
 707700, 4045500; 707700, 4045600; 707600, 4045600; 4047700, 691200, 4047600; 690900, 4047600; 690900,
 707600, 4045700; 707500, 4045700; 707500, 4045800; 4047500, 690800, 4047500; 690800, 4047100; 690600,
 707100, 4045800; 707100, 4045900; 707000, 4045900; 4047100, 690600, 4046900; 690500, 4046900; 690500,
 707000, 4046000; 706900, 4046000; 706900, 4046100; 4046800, 690400, 4046800; 690400, 4046600; 690300,
 706800, 4046100; 706800, 4046000; 706700, 4046000; 4046600; 690300,
 706700, 4045900; 706600, 4045900; 706600, 4045500; 4046500; 690200, 4046500; 690200, 4046300; 690100,
 706500, 4045500; 706500, 4045400; 706400, 4045400; 4046300; 690100, 4046100; 689900, 4046100; 689900,
 706400, 4044600; 706300, 4044600; 706300, 4044400; 4046000; 689800, 4046000; 689800, 4045900; 689300,
 706200, 4044400; 706200, 4044200; 706100, 4044200; 4045900; 689300, 4045800; 689100, 4045800; 689100,
 706100, 4044100; 706000, 4044100; 706000, 4044000; 4045500; 688300, 4045500; 688300, 4045700; 688200,
 705900, 4044000; 705900, 4043900; 705800, 4043900; 4045700; 688200, 4046600; 688100, 4046600; 688100,
 705800, 4043800; 705700, 4043800; 705700, 4043700; 4046700; 688000, 4046700; 688000, 4046800; 687900,
 705600, 4043700; 705600, 4043600; 705500, 4043600; 4046800; 687900, 4046900; 687700, 4046900; 687700,
 7055500, 4043300; 705400, 4043300; 705400, 4043200; 4046800; 687400, 4046800; 687400, 4046900; 687000,
 703900, 4043200; 703900, 4043100; 703700, 4043100; 4046900; 687000, 4047000; 686900, 4047000; 686900,
 703700, 4043000; 703600, 4043000; 703600, 4043100; 4047100; 686600, 4047100; 686600, 4047300; 686700,
 7035500, 4043100; 703500, 4043200; 703400, 4043200; 4047300; 686700, 4048000; 686600, 4048000; 686600,
 703400, 4043300; 703300, 4043300; 703300, 4043700; 4048100; 686500, 4048100; 686500, 4048200; 686400,
 703200, 4043700; 703200, 4044200; 703100, 4044200; 4048200; 686400, 4048300; 686300, 4048300; 686300,
 703100, 4044400; 4048500; 686200, 4048500; 686200, 4048600; 686100,
 703000, 4044400; 703000, 4044500; 702600, 4044500; 4048600; 686100, 4048800; 685900, 4048800; 685900,
 702600, 4044600; 702500, 4044600; 702500, 4044700; 4048900; 685600,
 702400, 4044700; 702400, 4045000; 702500, 4045000; 4048900; 685600, 4049000; 685500, 4049000; 685500,
 702500, 4045700; 702600, 4045700; 702600, 4045900; 4049100; 685000, 4049100; 685000, 4049200; 684900,
 702700, 4045900; 702700, 4046200; 702800, 4046200; 4049200; 684900, 4049300; 684800, 4049300; 684800,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

4049400; 684700, 4049400; 684700, 4049500; 684500, 670200, 4056900; 670200, 4057300; 670100, 4057300;
4049500; 684500, 4049600; 683900, 4049600; 683900, 100, 4057400; 669400, 4057400; 669400, 4057500;
4049700; 683700, 4049700; 683700, 4049800; 683600, 668900, 4057500; 668900, 4057600; 668700, 4057600;
4049800; 683600, 4049900; 683500, 4049900; 683500, 668700, 4057500; 668300, 4057500; 668300, 4057400;
4050100; 683300, 4050100; 683300, 4050200; 683200, 668200, 4057400; 668200, 4057300; 668000, 4057300;
4050200; 683200, 4050400; 683000, 4050400; 683000, 668000, 4057200; 667600, 4057200; 667600,
4050500; 682900, 4050500; 682900, 4050600; 682600, 4057300; 667500, 4057300; 667500, 4057400; 667600,
4050600; 682600, 4050500; 682300, 4050500; 682300, 4057400; 667600, 4058000; 667500, 4058000; 667500,
4050400; 682200, 4050400; 682200, 4050500; 682100, 4058200; 667400, 4058200; 667400, 4058400; 667300,
4050500; 682100, 4050600; 681800, 4050600; 681800, 4058400; 667300, 4058500; 667400, 4058500; 667400,
4050700; 681600, 4050700; 681600, 4050800; 681500, 4058600; 667500, 4058600; 667500, 4058700; 667600,
4050800; 681500, 4050900; 681400, 4050900; 681400, 4058700; 667600, 4058900; 667500, 4058900; 667500,
4051300; 681500, 4051300; 681500, 4051500; 681200, 4059000; 667400, 4059000; 667400, 4059200; 667300,
4051500; 681200, 4059200; 667300, 4059500; 667400, 4059500; 667400,
4051600; 681000, 4051600; 681000, 4051700; 680700, 4059800; 667300, 4059800; 667300, 4060100; 667500,
4051700; 680700, 4051600; 680600, 4051600; 680600, 4060100; 667500, 4059900; 667900, 4059900; 667900,
4051400; 680500, 4051400; 680500, 4051200; 680300, 4059800; 668100, 4059800; 668100, 4059700; 668200,
4051200; 680300, 4051100; 680000, 4051100; 680000, 4059700; 668200, 4059500; 668400, 4059500; 668400,
4051000; 678900, 4051000; 678900, 4051100; 678300, 4059200; 668800, 4059200; 668800, 4059300; 669300,
4051100; 678300, 4051000; 678200, 4051000; 678200, 4059300; 669300, 4059200; 669500, 4059200; 669500,
4050800; 678100, 4050800; 678100, 4050600; 677900, 4059100; 669900, 4059100; 669900, 4059200; 670000,
4050600; 677900, 4050700; 677600, 4050700; 677600, 4059200; 670000, 4059300; 670100, 4059300; 670100,
4050800; 677500, 4050800; 677500, 4050900; 677100, 4059400; 670300, 4059400; 670300, 4059500; 670400,
4050900; 677100, 4051000; 676900, 4051000; 676900, 4059500; 670400, 4059600; 670500, 4059600; 670500,
4051100; 676800, 4051100; 676800, 4051300; 676700, 4059800; 670600, 4059800; 670600, 4059900; 670700,
4051300; 676700, 4051400; 676800, 4051400; 676800, 4059900; 670700,
4051600; 676900, 4051600; 676900, 4052000; 677000, 4060000; 670800, 4060000; 670800, 4060100; 670900,
4052000; 677000, 4052500; 677100, 4052500; 677100, 4060100; 670900, 4060200; 671100, 4060200; 671100,
4052600; 677200, 4052600; 677200, 4052800; 677300, 4060100; 671600, 4060100; 671600, 4060300; 671700,
4052800; 677300, 4052900; 677400, 4052900; 677400, 4060300; 671700, 4060400; 671900, 4060400; 671900,
4053000; 677500, 4053000; 677500, 4053300; 677600, 4060500; 672000, 4060500; 672000, 4060700; 672200,
4053300; 677600, 4053500; 677500, 4053500; 677500, 4060700; 672200, 4060900; 672300, 4060900; 672300,
4053600; 677400, 4053600; 677400, 4053900; 677300, 4061200; 672200, 4061200; 672200, 4061300; 672100,
4053900; 677300, 4061300; 672100, 4061400; 672200, 4061400; 672200,
4054100; 677200, 4054100; 677200, 4054400; 677300, 4061600; 672100, 4061600; 672100, 4061900; 672000,
4054400; 677300, 4054600; 677200, 4054600; 677200, 4061900; 672000, 4062000; 672100, 4062000; 672100,
4054800; 677300, 4054800; 677300, 4055000; 677200, 4062300; 672200, 4062300; 672200, 4062400; 672400,
4055000; 677200, 4055100; 677100, 4055100; 677100, 4062400; 672400, 4062600; 672300,
4055500; 677200, 4055500; 677200, 4055800; 677100, 4062700; 672200, 4062700; 672200, 4063000; 672300,
4055800; 677100, 4056000; 677200, 4056000; 677200, 4063000; 672300, 4063500; 672400, 4063500; 672400,
4056300; 677100, 4056300; 677100, 4056500; 677000, 4063800; 672300, 4063800; 672300, 4064100; 672400,
4056500; 677000, 4056600; 676900, 4056600; 676900, 4064100; 672400, 4064300; 672800, 4064300; 672800,
4056700; 676800, 4056700; 676800, 4056800; 676600, 4064200; 673100, 4064200; 673100, 4064300; 673300,
4056800; 676600, 4056700; 676500, 4056700; 676500, 4064300; 673300, 4064800; 673200, 4064800; 673200,
4056200; 676300, 4056200; 676300, 4056100; 676200, 4064900; 673100, 4064900; 673100, 4065200; 673000,
4056100; 676200, 4056000; 676100, 4056000; 676100, 4065200; 673000,
4055900; 675900, 4055900; 675900, 4055700; 675800, 4065400; 672900, 4065400; 672900, 4065600; 673000,
4055700; 675800, 4055600; 675700, 4055600; 675700, 4065600; 673000, 4065700; 673100, 4065700; 673100,
4055500; 675600, 4055500; 675600, 4055200; 675700, 4066100; 673000, 4066100; 673000, 4066700; 672900,
4055200; 675700, 4054700; 675300, 4054700; 675300, 4066700; 672900, 4066800; 672800, 4066800; 672800,
4054600; 675200, 4054600; 675200, 4054700; 674700, 4067000; 672700, 4067000; 672700, 4067100; 672600,
4054700; 674700, 4054800; 674500, 4054800; 4067100; 672600, 4067200; 672500, 4067200; 672500,
674500, 4054900; 674100, 4054900; 674100, 4055000; 4067400; 672400, 4067400; 672400, 4067500; 672500,
673700, 4055000; 673700, 4054900; 673400, 4054900; 4067500; 672500, 4067700; 672400, 4067700; 672400,
673400, 4054800; 672900, 4054800; 672900, 4054600; 4067900; 672300, 4067900; 672300, 4068100; 671800,
672800, 4054600; 672800, 4054500; 672700, 4054500; 4068100; 671800, 4067900; 671700, 4067900; 671700,
672700, 4054100; 672400, 4054100; 672400, 4054200; 4067800; 671600, 4067800; 671600, 4067500; 671400,
671500, 4054200; 671500, 4054300; 671400, 4054300; 4067500; 671400, 4067300; 671100, 4067300; 671100,
671400, 4054500; 671300, 4054500; 671300, 4054600; 4067200; 670900, 4067200; 670900, 4067100; 670400,
671200, 4054600; 671200, 4054700; 671100, 4054700; 4067100; 670400, 4067000; 670200, 4067000; 670200,
671100, 4055000; 671000, 4055000; 671000, 4055100; 4066900; 670000, 4066900; 670000, 4066800; 669900,
670900, 4055100; 670900, 4055300; 670800, 4055300; 4066800; 669900, 4066700; 669400, 4066700; 669400,
670800, 4055600; 670700, 4055600; 670700, 4055800; 4066800; 669100,
670600, 4055800; 670600, 4055900; 670500, 4055900; 4066800; 669100, 4066700; 669000, 4066700; 669000,
670500, 4056400; 670600, 4056400; 670600, 4056600; 4066800; 668500, 4066800; 668500, 4066700; 668400,
670500, 4056600; 670500, 4056700; 670400, 4056700; 4066700; 668400, 4066600; 668200, 4066600; 668200,
670400, 4056800; 670300, 4056800; 670300, 4056900; 4066500; 668100, 4066500; 668100, 4066600; 667700,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

4066600; 667700, 4066500; 667600, 4066500; 667600, 4078600; 653100, 4078600; 653100, 4078800; 653000,
 4066600; 667500, 4066600; 667500, 4066700; 667400, 4078800; 653000, 4078900; 652900, 4078900; 652900,
 4066700; 667400, 4066800; 667300, 4066800; 667300, 4079000; 652700, 4079000; 652700, 4078900; 652500,
 4066900; 667000, 4066900; 667000, 4067000; 666700, 4078900; 652500, 4078800; 652400, 4078800; 652400,
 4067000; 666700, 4066900; 666600, 4066900; 666600, 4078700; 652300, 4078700; 652300, 4078600; 652200,
 4067000; 666200, 4067000; 666200, 4067100; 665900, 4078600; 652200, 4078500; 652000, 4078500; 652000,
 4067100; 665900, 4067300; 665400, 4067300; 665400, 4077700; 651700, 4077700; 651700, 4077800; 651400,
 4067700; 665500, 4067700; 665500, 4067900; 665600, 4077800; 651400, 4077900; 651200, 4077900; 651200,
 4067900; 665600, 4068000; 665700, 4068000; 665700, 4077800; 650900, 4077800; 650900, 4077700; 650800,
 4068300; 665800, 4068300; 665800, 4068400; 666000, 4077700; 650800, 4077500; 650600, 4077500; 650600,
 4068400; 666000, 4068500; 666100, 4068500; 4076900; 650500, 4076900; 650500, 4076800; 650400,
 666100, 4068900; 666200, 4068900; 666200, 4069000; 4076800; 650400, 4076400; 650500, 4076400; 650500,
 666300, 4069000; 666300, 4069300; 666400, 4069300; 4076100; 650600, 4076100; 650600, 4075900;
 666400, 4069400; 666200, 4069400; 666200, 4069500; 650700, 4075900; 650700, 4075800; 650800, 4075800;
 666100, 4069500; 666100, 4069600; 666000, 4069600; 650800, 4075700; 651000, 4075700; 651000, 4075600;
 666000, 4069700; 665800, 4069700; 665800, 4069800; 651100, 4075600; 651100, 4075400; 651200, 4075400;
 665700, 4069800; 665700, 4069900; 664800, 4069900; 651200, 4075300; 651300, 4075300; 651300, 4075200;
 664800, 4069800; 664600, 4069800; 664600, 4069700; 651200, 4075200; 651200, 4075000; 651700, 4075000;
 664300, 4069700; 664300, 4069800; 664100, 4069800; 651700, 4074900; 651900, 4074900; 651900, 4074800;
 664100, 4070100; 664000, 4070100; 664000, 4070200; 652000, 4074800; 652000, 4074700; 652200, 4074700;
 663900, 4070200; 663900, 4070300; 663700, 4070300; 652200, 4074600; 652400, 4074600; 652400, 4074300;
 663700, 4070400; 663500, 4070400; 663500, 4070500; 652500, 4074300; 652500, 4074000; 652400, 4074000;
 663200, 4070500; 663200, 4070600; 663000, 4070600; 652400, 4073900; 651900, 4073900; 651900, 4074000;
 663000, 4070500; 662800, 4070500; 662800, 4070400; 651700, 4074000; 651700, 4074100; 651500, 4074100;
 662600, 4070400; 662600, 4070300; 662500, 4070300; 651500, 4074200; 651400, 4074200; 651400, 4074300;
 662500, 4070200; 662400, 4070200; 662400, 4070100; 651300, 4074300; 651300, 4074400; 651100, 4074400;
 662100, 4070100; 662100, 4070200; 662000, 4070200; 651100, 4074500; 650800, 4074500; 650800, 4074600;
 662000, 4070300; 661500, 4070300; 661500, 4070500; 650300, 4074600; 650300, 4074700; 650200,
 661600, 4070500; 661600, 4070800; 661700, 4074700; 650200, 4074800; 650100, 4074800; 650100,
 4070800; 661700, 4071300; 661600, 4071300; 661600, 4074900; 649700, 4074900; 649700, 4074800; 649600,
 4071400; 661500, 4071400; 661500, 4071500; 661600, 4074800; 649600, 4074700; 649400, 4074700; 649400,
 4071500; 661600, 4071700; 661500, 4071700; 661500, 4074600; 649100, 4074600; 649100, 4074800; 648800,
 4071900; 661400, 4071900; 661400, 4072200; 661300, 4074800; 648800, 4075400; 648500, 4075400; 648500,
 4072200; 661300, 4072500; 661400, 4072500; 661400, 4076400; 648400, 4076400; 648400, 4076500; 648100,
 4072700; 661500, 4072700; 661500, 4072800; 661600, 4076500; 648100, 4076900; 648000, 4076900; 648000,
 4072800; 661600, 4073400; 661500, 4073400; 661500, 4077200; 647900, 4077200; 647900, 4077400; 647800,
 4073600; 661400, 4073600; 661400, 4073800; 661300, 4077400; 647800, 4077500; 647700, 4077500; 647700,
 4073800; 661300, 4073900; 661200, 4073900; 661200, 4077700; 647600, 4077700; 647600, 4078600; 647500,
 4074100; 660900, 4074100; 660900, 4074000; 660800, 4078600; 647500, 4078900; 647400, 4078900; 647400,
 4074000; 660800, 4074100; 660700, 4074100; 660700, 4079200; 647300, 4079200; 647300, 4079400; 647200,
 4074200; 660600, 4074200; 660600, 4074500; 660400, 4079400; 647200, 4079800; 647300, 4079800; 647300,
 4074500; 660400, 4074600; 660300, 4074600; 660300, 4079900; 647400, 4079900; 647400, 4080000; 647700,
 4074700; 659900, 4074700; 659900, 4074800; 659900, 4080000; 647700, 4080100; 647800, 4080100;
 4074800; 659500, 4074700; 659400, 4074700; 647800, 4080200; 648000, 4080200; 648000, 4080300;
 659400, 4074800; 659300, 4074800; 659300, 4075000; 648100, 4080300; 648100, 4080400; 648200, 4080400;
 659200, 4075000; 659200, 4075300; 659000, 4075300; 648200, 4080500; 648300, 4080500; 648300, 4080600;
 659000, 4075400; 658800, 4075400; 658800, 4075500; 648400, 4080600; 648400, 4080700; 648500, 4080700;
 658600, 4075500; 658600, 4075800; 658500, 4075800; 648500, 4080800; 648600, 4080800; 648600, 4080900;
 658500, 4076200; 658400, 4076200; 658400, 4076600; 648700, 4080900; 648700, 4081000; 648800, 4081000;
 658500, 4076600; 658500, 4077000; 658300, 4077000; 648800, 4081100; 648900, 4081100; 648900, 4081200;
 658300, 4076900; 658100, 4076900; 658100, 4076800; 649000, 4081200; 649000, 4081300; 649100, 4081300;
 658000, 4076800; 658000, 4076900; 657700, 4076900; 649100, 4081400; 649200, 4081400; 649200, 4081500;
 657700, 4077100; 657500, 4077100; 657500, 4077300; 649300, 4081500; 649300, 4081600; 649500, 4081600;
 657400, 4077300; 657400, 4077400; 657300, 4077400; 649500, 4081700; 649700, 4081700; 649700, 4081800;
 657300, 4077800; 657200, 4077800; 657200, 4077900; 649800, 4081800; 649800, 4081900; 649900, 4081900;
 657100, 4077900; 657100, 4078000; 656800, 4078000; 649900, 4082000; 650000, 4082000; 650000, 4082100;
 656800, 4078100; 656400, 4078100; 656400, 4078400; 650100, 4082100; 650100, 4082200; 650200, 4082200;
 656300, 4078400; 656300, 4078500; 656400, 4078500; 650200, 4082300; 650400, 4082300; 650400,
 656400, 4078700; 656300, 4078700; 656300, 4078800; 4082400; 650500, 4082400; 650500, 4083000; 650400,
 656200, 4078800; 656200, 4078900; 656100, 4078900; 4083000; 650400, 4083200; 650300, 4083200; 650300,
 656100, 4079000; 655900, 4079000; 655900, 4078900; 4083300; 650200, 4083300; 650200, 4083400; 650100,
 655700, 4078900; 655700, 4078800; 655400, 4083400; 650100, 4083500; 650000, 4083500; 650000,
 4078800; 655400, 4078700; 655200, 4078700; 655200, 4083600; 649900, 4083700; 649900, 4083700;
 4078600; 654900, 4078600; 654900, 4078500; 654800, 4083700; 649800, 4083800; 649700, 4083800; 649700,
 4078500; 654800, 4078400; 654700, 4078400; 654700, 4083900; 649600, 4083900; 649600, 4084300; 649500,
 4078300; 654100, 4078300; 654100, 4078200; 653400, 4084300; 649500, 4084500; 649400, 4084500; 649400,
 4078200; 653400, 4078400; 653200, 4078400; 653200, 4084700; 649300, 4084700; 649300, 4085000; 649200,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

4085000; 649200, 4085300; 649100, 4085300; 649100, 4103600; 642800, 4103600; 642800, 4103700; 642900, 4085500; 649000, 4085500; 649000, 4085700; 648900, 4103700; 642900, 4103900; 643000, 4103900; 643000, 4085700; 648900, 4085800; 648800, 4085800; 648800, 4104000; 642900, 4104000; 642900, 4104100; 642800, 4085900; 648700, 4085900; 648700, 4086000; 648600, 4104100; 642800, 4104400; 642700, 4104400; 642700, 4086000; 648600, 4086100; 648500, 4086100; 4086100; 642000, 4104900; 642600, 4104900; 642600, 4105100; 642000, 4105100; 642000, 4105200; 641800, 4105200; 641800, 4086200; 648400, 4086200; 648400, 4086300; 4105300; 641700, 4105300; 641700, 4105500; 641500, 4105500; 641500, 4105600; 641400, 4105600; 641400, 648300, 4087400; 648300, 4087500; 648200, 4087500; 4105700; 641300, 4105700; 641300, 4105900; 641200, 648100, 4087300; 648200, 4087400; 4105900; 641200, 4106000; 641300, 4106000; 641300, 648300, 4087400; 648300, 4087500; 648200, 4087500; 4106100; 641200, 4106100; 641200, 4106300; 641100, 648200, 4087800; 648100, 4087900; 4106300; 641100, 4106400; 641000, 4106400; 641000, 4106300; 640600, 4106300; 640600, 4106100; 639900, 4106100; 639900, 4106000; 639700, 4106000; 639700, 647900, 4088200; 647800, 4088200; 647800, 4088300; 4106200; 639600, 4106200; 639600, 4106300; 647700, 4088300; 647700, 4088500; 647600, 4088500; 639500, 4106300; 639500, 4106400; 639400, 4106400; 639400, 4106500; 638900, 4106500; 638900, 4106400; 647600, 4088600; 647500, 4088600; 647500, 4088900; 638800, 4106400; 638800, 4106500; 638700, 4106500; 647400, 4088900; 647400, 4089100; 647300, 4089100; 638700, 4106600; 638500, 4106600; 638500, 4106700; 647300, 4089300; 647200, 4089300; 647200, 4089400; 637800, 4106700; 637800, 4106600; 637700, 4106600; 647100, 4089400; 647100, 4089500; 647000, 4089500; 637700, 4106500; 637500, 4106500; 637500, 4106400; 647000, 4089600; 646500, 4089600; 646500, 4089700; 637400, 4106400; 637400, 4106300; 637200, 4106300; 646300, 4089700; 646300, 4089800; 646200, 637200, 4106200; 637100, 4106200; 637100, 4106000; 4089800; 646200, 4089900; 646100, 4089900; 646100, 637000, 4106000; 637000, 4105900; 636900, 4105900; 4090100; 646000, 4090100; 646000, 4090200; 645900, 636900, 4105300; 636800, 4105300; 636800, 4105100; 4090200; 645900, 4090300; 645800, 4090300; 645800, 636700, 4105100; 636700, 4105000; 636500, 4105000; 4090400; 645700, 4090400; 645700, 4091000; 645800, 636500, 4104800; 636400, 4104800; 636400, 4104700; 4091000; 645800, 4091600; 645700, 4091600; 645700, 636300, 4104700; 636300, 4104500; 636100, 4104500; 4091700; 645500, 4091700; 645500, 4091600; 645400, 636100, 4104600; 636000, 4104600; 636000, 4104700; 4091600; 645400, 4091900; 645300, 4091900; 645300, 635900, 4104700; 635900, 4104800; 635800, 4104800; 4092100; 645200, 4092100; 645200, 4092200; 645000, 635800, 4104900; 635500, 4104900; 635500, 4105000; 4092200; 645000, 4092400; 644900, 4092400; 644900, 635300, 4105000; 635200, 4105100; 635200, 4105200; 4092600; 645000, 4092600; 645000, 4092700; 645100, 635000, 4105200; 635000, 4105400; 634900, 4105400; 4092700; 645100, 4092900; 645200, 4092900; 645200, 634900, 4106100; 634800, 4106100; 634800, 4106400; 4093600; 645100, 4093600; 645100, 4093900; 645000, 634700, 4106400; 634700, 4106900; 634600, 4106900; 4093900; 645000, 4094100; 644900, 4094100; 644900, 634600, 4107100; 634500, 4107300; 4095100; 644800, 4095400; 644900, 4095400; 644900, 634400, 4107300; 634400, 4107500; 634300, 4107500; 4095600; 645000, 4095600; 645000, 4095800; 645200, 634300, 4107600; 634200, 4107900; 4095800; 645200, 4095900; 645400, 4095900; 645400, 634300, 4107900; 634300, 4108000; 634400, 4108000; 4096000; 645500, 4096000; 645500, 4096100; 645600, 634400, 4108200; 634300, 4108200; 634300, 4108500; 4096100; 645600, 4096200; 645700, 4096200; 645700, 633900, 4108500; 633900, 4108600; 633800, 4108600; 4096300; 645800, 4096300; 645800, 4096400; 645900, 633800, 4108700; 633700, 4108700; 633700, 4108800; 4096400; 645900, 4096500; 646000, 4096500; 646000, 633600, 4108800; 633600, 4108900; 633500, 4108900; 4096800; 645900, 4096800; 645900, 4097000; 645500, 633500, 4109000; 633600, 4109000; 633600, 4109200; 4097000; 645500, 4097600; 645400, 4097600; 645400, 633700, 4109200; 633700, 4109500; 633600, 4109500; 4097700; 645300, 4097700; 645300, 4097900; 645200, 633600, 4109800; 633500, 4109800; 633500, 4109900; 4097900; 645200, 4098000; 645000, 4098000; 645000, 633200, 4109900; 633200, 4110000; 632900, 4110000; 4098100; 644800, 4098100; 644800, 4098500; 644700, 632900, 4110100; 632800, 4110100; 632800, 4110200; 632400, 4110200; 4098500; 644700, 4098600; 644600, 4098600; 644600, 632400, 4110300; 632300, 4110300; 632300, 4110400; 4098800; 644300, 4098900; 644200, 4098900; 644200, 632100, 4110400; 632100, 4110700; 632000, 4110700; 4098800; 644300, 4098900; 644200, 4099000; 644100, 4099200; 644200, 632000, 4110900; 631900, 4110900; 631900, 4111000; 4099200; 644200, 4099500; 644100, 4099500; 644100, 631800, 4111000; 631800, 4111100; 631600, 4111100; 631600, 4111200; 631500, 4111200; 631500, 4111700; 4099600; 644000, 4099600; 644000, 4099700; 643900, 4099800; 643800, 631400, 4111700; 631400, 4111800; 631400, 4111800; 4099700; 643900, 4099800; 643800, 4099900; 643900, 4100200; 644000, 631300, 4111900; 631200, 4111900; 631200, 4112000; 4099900; 643900, 4099900; 643900, 4100300; 644100, 4100300; 644100, 631100, 4112000; 631100, 4112100; 630900, 4112100; 4100200; 644000, 4100300; 644100, 4101000; 644100, 630900, 4112200; 630700, 4112200; 630700, 4112400; 4100400; 644200, 4100400; 644200, 4101000; 644100, 630500, 4112400; 630500, 4112600; 630400, 4112600; 630400, 4112700; 630300, 4112700; 630300, 4112800; 630400, 4112800; 630400, 4112900; 630600, 4112900; 4101300; 643900, 4101300; 643900, 4101400; 644400, 630600, 4113000; 630800, 4113000; 630800, 4113200; 4101400; 644400, 4101600; 644300, 4101600; 644300, 630900, 4113200; 630900, 4113300; 631200, 4113300; 631200, 4113400; 631300, 4113400; 631300, 4113900; 631200, 4113900; 631200, 4114100; 631100, 4114100; 631100, 4114200; 631000, 4114200; 631000, 631000,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

4139200; 621100, 4139200; 621100, 4139300; 621000, 603200, 4145100; 603200, 4145500; 603100, 4145500;
4139300; 621000, 4139900; 621100, 4139900; 621100, 603100, 4145800; 602800, 4145800; 602800, 4145700;
4140100; 621000, 4140100; 621000, 4140200; 620900, 602700, 4145700; 602700, 4146100; 602500,
4140200; 620900, 4140400; 620800, 4140400; 620800, 4146100; 602500, 4146300; 602600, 4146300; 602600,
4140500; 620700, 4140500; 620700, 4140600; 620600, 4146700; 602400, 4146700; 602400, 4147100; 602300,
4140600; 620600, 4140700; 620500, 4140700; 620500, 4147100; 602300, 4147300; 602100, 4147300; 602100,
4140800; 620400, 4140800; 620400, 4141100; 619900, 4147500; 602000, 4147500; 602000, 4147600;
4141100; 619900, 4141200; 619700, 4141200; 619700, 601500, 4147600; 601500, 4147700; 601300, 4147700;
4141100; 619600, 601300, 4147900; 601200, 4147900; 601200, 4148000;
4141100; 619400, 4141100; 619400, 4141200; 619300, 601000, 4148000; 601000, 4148100; 600900, 4148100;
4141200; 619300, 4141400; 619100, 4141400; 619100, 600900, 4148400; 600800, 4148400; 600800, 4148500;
4141600; 619000, 4141600; 619000, 4141700; 618900, 600700, 4148500; 600700, 4148600; 600600, 4148600;
4141700; 618900, 4141800; 618800, 4141800; 618800, 600600, 4148800; 600700, 4148800; 600700, 4148900;
4141900; 618700, 4141900; 618700, 4142000; 618500, 600600, 4148900; 600600, 4149100; 600500, 4149100;
4142000; 618500, 4141900; 618200, 4141900; 618200, 600500, 4149200; 600400, 4149200; 600400, 4149300;
4142000; 617800, 4142000; 617800, 4142100; 617700, 600300, 4149300; 600300, 4150400; 600200, 4150400;
4142100; 617700, 4142400; 617600, 4142400; 617600, 600200, 4150500; 599900, 4150500; 599900, 4150600;
4142500; 617500, 4142500; 617500, 4142600; 617400, 599800, 4150600; 599800, 4151300; 599700, 4151300;
4142600; 617400, 4143000; 617300, 4143000; 617300, 599700, 4151600; 599600, 4151600; 599600, 4151700;
4143100; 617200, 4143100; 617200, 4143300; 617100, 599500, 4151700; 599500,
4143300; 617100, 4143400; 617000, 4143400; 617000, 4151800; 599400, 4151800; 599400, 4152000; 599300,
4143500; 616900, 4143500; 616900, 4143600; 616700, 4152000; 599300, 4152100; 599200, 4152100; 599200,
4143600; 616700, 4143800; 616600, 4143800; 616600, 4152200; 599100, 4152200; 599100, 4152400; 599200,
4144300; 616500, 4144300; 616500, 4144400; 616400, 4152400; 599200, 4152500; 599300, 4152500; 599300,
4144400; 616400, 4153100; 599500, 4153300; 599600, 4153300; 599600,
4144500; 615900, 4144500; 615900, 4144400; 615700, 4153700; 599500, 4153700; 599500, 4153800; 599400,
4144400; 615700, 4144300; 615300, 4144300; 615300, 4153800; 599400, 4153900; 599300, 4153900; 599300,
4144400; 615000, 4144400; 615000, 4144300; 614900, 4154000; 599200, 4154000; 599200, 4154500; 599100,
4144300; 614900, 4144200; 613700, 4144200; 613700, 4154500; 599100, 4154600; 599000, 4154600; 599000,
4144100; 613200, 4144100; 613200, 4144000; 613000, 4154700; 598900, 4154700; 598900, 4154800; 598800,
4144000; 613000, 4143500; 612900, 4143500; 612900, 4154800; 598800, 4154900; 598700, 4154900; 598700,
4143300; 612800, 4143300; 612800, 4143000; 612700, 4155000; 598600, 4155000; 598600, 4155100; 598500,
4143000; 612700, 4142900; 612600, 4142900; 612600, 4155100; 598500, 4155200; 598400, 4155200; 598400,
4142800; 612500, 4142800; 612500, 4142600; 612400, 4155400; 598300, 4155400; 598300, 4155500; 598000,
4142600; 612400, 4142500; 612200, 4142500; 612200, 4155500; 598000, 4155600; 597900, 4155600; 597900,
4142400; 612000, 4142400; 612000, 4142500; 611900, 4155700; 597800, 4155700; 597800, 4155800; 597600,
4142500; 611900, 4142600; 611800, 4142600; 611800, 4155800; 597600, 4155900; 597500, 4155900;
4142700; 611700, 4142700; 611700, 4142800; 611600, 597500, 4156000; 597400, 4156000; 597400, 4156100;
4142800; 611600, 597300, 4156100; 597300, 4156200; 597200, 4156200;
4142900; 611500, 4142900; 611500, 4143000; 611300, 597200, 4156300; 597100, 4156300; 597100, 4156400;
4143000; 611300, 4142900; 611000, 4142900; 611000, 597000, 4156400; 597000, 4156500; 596900, 4156500;
4142800; 610900, 4142800; 610900, 4142600; 610800, 596900, 4156600; 596800, 4156600; 596800, 4156800;
4142600; 610800, 4142500; 610700, 4142500; 610700, 596600, 4156800; 596600, 4157000; 596500, 4157000;
4142200; 610600, 4142200; 610600, 4142100; 610400, 596500, 4157100; 596400, 4157100; 596400, 4157600;
4142100; 610400, 4142000; 610300, 4142000; 610300, 596700, 4157600; 596700, 4157700; 596800, 4157700;
4142100; 610100, 4142100; 610100, 4142200; 609700, 596800, 4157900; 596900, 4157900; 596900, 4158000;
4142200; 609700, 4142000; 609600, 4142000; 609600, 597000, 4158000; 597000, 4158100; 597200, 4158100;
4141900; 609500, 4141900; 609500, 4142000; 609400, 597200, 4158200; 597300, 4158200; 597300, 4158300;
4142000; 609400, 4142300; 609000, 4142300; 609000, 597500, 4158300; 597500, 4158400; 597600, 4158400;
4142400; 608900, 4142400; 608900, 4142500; 608800, 597600, 4158500; 597700, 4158500; 597700, 4158600;
4142500; 608800, 4142700; 608200, 4142700; 608200, 597900, 4158600; 597900, 4158700; 598000, 4158700;
4142600; 608100, 4142600; 608100, 4142500; 607900, 598000, 4158800; 598300, 4158800; 598300, 4158700;
4142500; 607900, 4142400; 607700, 4142400; 607700, 598500, 4158700; 598500, 4158400; 598900, 4158400;
4142500; 607500, 4142500; 607500, 4142600; 598900, 4158200; 599400, 4158200; 599400, 4157800;
607300, 4142600; 607300, 4142700; 607200, 4142700; 599500, 4157800; 599500, 4157700; 599600,
607200, 4142800; 606900, 4142800; 606900, 4142900; 4157700; 599600, 4157500; 599800, 4157500; 599800,
606400, 4142900; 606400, 4143000; 606300, 4143000; 4157400; 600500, 4157400; 600500, 4158400; 600400,
606300, 4143100; 606000, 4143100; 606000, 4143200; 4158400; 600400, 4158900; 600300, 4158900; 600300,
605900, 4143200; 605900, 4143300; 605800, 4143300; 4159600; 600200, 4159600; 600200, 4159700; 600100,
605800, 4143500; 605600, 4143500; 605600, 4143600; 4159700; 600100, 4160100; 600000, 4160100; 600000,
605000, 4143600; 605000, 4143500; 604700, 4143500; 4160300; 599900, 4160300; 599900, 4160700; 599800,
604700, 4143800; 604600, 4143800; 604600, 4143900; 4160700; 599800, 4161200; 599900, 4161200; 599900,
604400, 4143900; 604400, 4144100; 603900, 4144100; 4161300; 600000, 4161300; 600000, 4161500; 599600,
603900, 4144200; 603500, 4144200; 603500, 4144400; 4161500; 599600, 4161600; 599500, 4161600; 599500,
603300, 4144400; 603300, 4144800; 603400, 4144800; 4161900; 599600, 4161900; 599600, 4162800; 599500,
603400, 4145000; 603300, 4145000; 603300, 4145100; 4162800; 599500, 4163100; 599400, 4163100; 599400,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

4163400; 599300, 4163400; 599300, 4163600; 599200,4163600; 599200, 4163900; 599100, 4163900; 599100, 4164100; 599000, 4164300; 598900, 4164300; 598900, 4165500; 598700, 4165500; 598700, 4165600; 598600, 4166200; 599300, 4166200; 599300, 4166100; 599700, 4166100; 599700, 4166200; 600000, 4166200; 600000, 4166400; 599800, 4166400; 599800, 4166600; 599700, 4166600; 599700, 4167100; 600100, 4167100; 600100, 4167300; 600200, 4167300; 600200, 4167500; 599800, 4167500; 599800, 4167800; 600100, 4167800; 600100, 4167700; 600200, 4167700; 600200, 4167800; 600400, 4167800; 600400, 4167900; 601000, 4167900; 601000, 4167700; 601600, 4167700; 601600, 4168000; 601400, 4168000; 601400, 4168200; 601700, 4168200; 601700, 4168300; 602000, 4168300; 602000, 4168200; 602400, 4168200; 602400,4168400; 602500, 4168400; 602500, 4168800; 602400, 4168800; 602400, 4169300; 601800, 4169300; 601800, 4169600; 601400, 4169600; 601400, 4169700; 601100, 4169700; 601100, 4169500; 601000, 4169500; 601000, 4169400; 600900, 4169400; 600900, 4169300; 600100, 4169200; 599900, 4169200; 599900, 4169300; 600000, 4169300; 600000, 4169400; 600100, 4169400; 600100, 4169500; 600200, 4169500; 600200, 4169400; 600800, 4169400; 600800, 4169700; 600700, 4169700; 600700, 4169800; 601200, 4169800; 601200, 4169900; 601900, 4169900; 601900, 4170000; 602500, 4170000; 602500, 4170100; 603200, 4170100; 603200, 4170200; 603900, 4170200; 603900, 4170300; 604600, 4170300; 604600, 4170400; 605300, 4170400; 605300, 4168300; 605800, 4168300; 605800, 4168200; 605900, 4168200; 605900, 4168100; 606100, 4168100; 606100, 4168000; 606200, 4168000; 606200, 4167900; 606300, 4167900; 606300, 4167800; 606500, 4167800; 606500, 4167700; 606700, 4167700; 606700, 4168000; 606800, 4168000; 606800, 4168300; 607400, 4168300; 607400, 4167600; 607700, 4167600; 607700, 4167700; 608500, 4167700; 608500, 4168100; 608700, 4168100; 608700, 4168500; 609500, 4168500; 609500, 4168500; 609500, 4169900; 609400, 4169900; 609400, 4170100; 609900, 4170100; 609900, 4170200; 613900, 4170200; 613900, 4169900; 614200, 4169900; 614200, 4170400; 614400, 4170400; 614400, 4171100; 614900, 4171100; 614900, 4172400; 614800, 4172400; 614800, 4172600; 613200, 4172600; 613200, 4172800; 612400, 4172800; 612400, 4172700; 612000, 4172700; 612000, 4172600; 611300, 4172600; 611300, 4172800; 611200, 4172800; 611200, 4172900; 611100, 4172900; 611100, 4173000; 611000, 4173000; 611000, 4173300; 611100, 4173300; 611100, 4173200; 611200, 4173200; 611200, 4173100; 611300, 4173100; 611300, 4173000; 611400, 4173000; 611400, 4172900; 611500, 4172900; 611500, 4172800; 612100, 4172800; 612100, 4172900; 612700, 4172900; 612700, 4173000; 613100, 4173000; 613100, 4173100; 613400, 4173100; 613400, 4172800; 614800, 4172800; 614800, 4173700; 615100, 4173700; 615100, 4174300; 614700, 4174300; 614700, 4175300; 614800, 4175300; 614800, 4175400; 615200, 4175400; 615200, 4175500; 615600, 4175500; 615600, 4175600; 615900, 4175600; 615900, 4175700; 616600, 4175700; 616600, 4175600; 616900, 4175600; 616900, 4175500; 617000, 4175500; 617000, 4175400; 617200, 4175400; 617200, 4175300; 617800, 4175300; 617800, 4175400; 618200, 4175500; 618400, 4175500; 618400, 4175600; 618600, 4175600; 618600, 4175700; 618900, 4175700; 618900, 4175800; 619100, 4175800; 619100, 4175900; 619300, 4175900; 619300, 4176000; 619600, 4176000; 619600, 4176100; 619800, 4176100; 619800, 4176200; 620100, 4176200; 620100, 4176300; 620300, 4176300; 620300, 4176400; 620400, 4176400; 620400, 4176600; 620500, 4176600; 620500, 4176700; 620600, 4176700; 620600, 4176800; 620700, 4176800; 620700, 4177000; 620900, 4177000; 620900, 4177100; 621500, 4177100; 621500, 4177200; 622500, 4177200; 622500, 4177300; 622800, 4177300; 622800, 4177400; 623100, 4177400; 623100, 4177500; 623400, 4177500; 623400, 4177600; 623700, 4177600; 623700, 4177700; 624000, 4177700; 624000, 4177800.

Including lands bounded by: 587300, 4173300; 588300, 4173300; 588300, 4173200; 588700, 4173200; 588700, 4173100; 588900, 4173100; 588900, 4173000; 589100, 4173000; 589100, 4172900; 589600, 4172900; 589600, 4172800; 590100, 4172800; 590100, 4172700; 590600, 4172700; 590600, 4172600; 591300, 4172600; 591300, 4172700; 591700, 4172700; 591700, 4172800; 592000, 4172800; 592000, 4172600; 592500, 4172600; 592500, 4172500; 593200, 4172500; 593200, 4172300; 592900, 4172300; 592900, 4172100; 592800, 4172100; 592800, 4171600; 593200, 4171600; 593200, 4172100; 593500, 4172100; 593500, 4172000; 593800, 4172000; 593800, 4171700; 593900, 4171700; 593900, 4171600; 594200, 4171600; 594200, 4171400; 593800, 4171400; 593800, 4171300; 593700, 4171300; 593700, 4171000; 594000, 4171000; 594000, 4171200; 594400, 4171200; 594400, 4171100; 594600, 4171100; 594600, 4171000; 594700, 4171000; 594700, 4170800; 595000, 4170800; 595000, 4170400; 595200, 4170400; 595200, 4169700; 595300, 4169700; 595300, 4169500; 595400, 4169500; 595400, 4169400; 595500, 4169400; 595500, 4169200; 595600, 4169200; 595600, 4169100; 595800, 4169100; 595800, 4168800; 596000, 4168800; 596000, 4168600; 596100, 4168600; 596100, 4168400; 595800, 4168400; 596100, 4168000; 596100, 4167800; 596000, 4167800; 596000, 4167500; 596100, 4167500; 596100, 4167400; 595700, 4167400; 595700, 4167200; 596500, 4167200; 596500, 4167100; 596300, 4167100; 596300, 4166900; 596500, 4166900; 596500, 4166300; 596700, 4166300; 596700, 4165900; 596900, 4165900; 596900, 4165500; 597200, 4165500; 597200, 4165200; 598000, 4165200; 598000, 4165100; 598200, 4165100; 598200, 4164600; 598700, 4164600; 598700, 4164300; 598800, 4164300; 598800, 4164200; 598900, 4164200; 598900, 4164000; 599000, 4164000; 599000, 4163800; 599100, 4163800; 599100, 4163500; 599200, 4163500; 599200, 4163300; 599300, 4163300; 599300, 4163000; 599400, 4163000; 599400, 4162700; 599500, 4162700; 599500, 4162000; 599400, 4162000; 599400, 4161500; 599500, 4161500; 599500, 4161300; 599600, 4161300; 599600, 4160700; 599500, 4160700; 599500, 4160300; 599400, 4160300; 599400, 4160100; 599300, 4160100; 599300, 4159900; 599200, 4159900; 599200, 4159700; 599100, 4159700; 599100, 4159600; 599000, 4159600; 599000, 4159500; 598900, 4159500; 598900, 4159400; 598600, 4159400; 598600, 4159300; 598400, 4159300; 598400, 4159200; 598300, 4159200; 598300, 4159100; 598200, 4159100; 598200, 4159000; 598000, 4159000; 597800, 4158900; 597800, 4158800; 597600, 4158800; 597600, 4158600; 597500, 4158600; 597500, 4158500; 597400, 4158500; 597400, 4158400; 597200, 4158400; 597200, 4158300; 597100, 4158300; 596900, 4158200; 596900, 4158100; 596800, 4158100; 596800, 4158000; 596700, 4158000; 596700, 4157900; 596500, 4157900;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

596300, 4157700; 596300, 4157800; 596200, 4157800; 586000, 4167900; 585400, 4167900; 585400, 4168000;
596200, 4158100; 596100, 4158100; 596100, 4158300; 585300, 4168000; 585300, 4168100; 584700, 4168100;
596000, 4158300; 596000, 4158400; 595700, 4158400; 584700, 4168200; 584600, 4168200; 584600, 4168300;
595700, 4158500; 595400, 4158500; 595400, 4158600; 584500, 4168300; 584500, 4168400; 584300, 4168400;
595300, 4158600; 595300, 4158700; 595200, 4158700; 584300, 4168500; 584100, 4168500; 584100, 4168700;
595200, 4158900; 595100, 4158900; 595100, 4159000; 583800, 4168700; 583800, 4168600; 583700, 4168600;
594900, 4159000; 594900, 4159100; 594700, 4159100; 583700, 4168500; 583300, 4168500; 583300, 4169000;
594700, 4159200; 594600, 4159200; 594600, 4159300; 582800, 4169000; 582800, 4168500; 582300, 4168500;
594500, 4159300; 594500, 4159400; 594300, 4159400; 582300, 4168700; 582200, 4168700; 582200, 4169000;
594300, 4159500; 594100, 4159500; 594100, 4159600; 582100, 4169000; 582100, 4169200; 582000, 4169200;
594000, 4159600; 594000, 4159800; 593900, 4159800; 582000, 4169300; 582300, 4169300; 582300, 4169200;
593900, 4160000; 593800, 4160000; 593800, 4160200; 583000, 4169200; 583000, 4169100; 583300, 4169100;
593700, 4160200; 593700, 4160400; 593600, 4160400; 583300, 4169200; 583400, 4169200; 583400, 4169300;
593600, 4160500; 593100, 4160500; 593100, 4160400; 583700, 4169300; 583700, 4169200; 584900, 4169200;
593000, 4160400; 593000, 4160300; 592900, 4160300; 584900, 4169400; 585000, 4169400; 585000, 4169900;
592900, 4160200; 592600, 4160200; 592600, 4160100; 585100, 4169900; 585100, 4170000; 585400, 4170000;
592400, 4160100; 592400, 4160200; 592100, 4160200; 585400, 4170100; 585600, 4170100; 585600, 4170300;
592100, 4160300; 592000, 4160300; 592000, 4160400; 585200, 4170300; 585200, 4170200; 585000, 4170200;
591900, 4160400; 591900, 4160500; 591800, 4160500; 585000, 4170500; 584900, 4170500; 584900, 4170600;
591800, 4160600; 591600, 4160600; 591600, 4160500; 584700, 4170600; 584700, 4170500; 584100, 4170500;
591500, 4160500; 591500, 4160400; 591400, 4160400; 584100, 4171000; 584300, 4171000; 584300, 4171400;
591400, 4160300; 591300, 4160300; 591300, 4160200; 584100, 4171400; 584100, 4171600; 584000, 4171600;
591400, 4160200; 591400, 4159900; 591300, 4159900; 584000, 4171800; 583800, 4171800; 583800, 4171900;
591300, 4159800; 591200, 4159800; 591200, 4159700; 583900, 4171900; 583900, 4172000; 584000, 4172000;
591000, 4159700; 591000, 4159600; 590900, 4159600; 584000, 4172200; 584100, 4172200; 584100, 4172300;
590900, 4159500; 590600, 4159500; 590600, 4159600; 584200, 4172300; 584200, 4172400; 584300, 4172400;
589800, 4159600; 589800, 4159800; 589500, 4159800; 584300, 4172500; 584400, 4172500; 584400, 4172600;
589500, 4160000; 589300, 4160000; 589300, 4160100; 584500, 4172600; 584500, 4172700; 584600, 4172700;
588800, 4160100; 588800, 4160200; 588700, 4160200; 584600, 4172800; 584700, 4172800; 584700, 4172900;
588700, 4160300; 588600, 4160300; 588600, 4160400; 584800, 4172900; 584800, 4173000; 585000, 4173000;
588500, 4160400; 588500, 4160500; 588400, 4160500; 585000, 4173100; 585700, 4173100; 585700, 4173000;
588400, 4160700; 588300, 4160700; 588300, 4160900; 586300, 4173000; 586300, 4173100; 586600, 4173100;
588200, 4160900; 588200, 4161100; 588300, 4161100; 586600, 4173200; 587300, 4173200; 587300, 4173300;
588300, 4161200; 588400, 4161200; 588400, 4161800; 586600, 4173300; 587300, 4173300; 587300, 4173300;
588100, 4161800; 588100, 4161700; 587800, 4161700; 611900, 4188500; 611900, 4187900; 612000, 4187900;
587800, 4161300; 587700, 4161300; 587700, 4161400; 612000, 4187300; 612400, 4187300; 612400, 4187000;
587600, 4161400; 587600, 4161500; 587500, 4161500; 612100, 4187000; 612100, 4186800; 612000, 4186800;
587500, 4161600; 587400, 4161600; 587400, 4161700; 612000, 4186300; 612300, 4186300; 612300, 4186200;
587300, 4161700; 587300, 4161800; 587200, 4161800; 612400, 4186200; 612400, 4186000; 612500, 4186000;
587200, 4161900; 587100, 4161900; 587100, 4162100; 612500, 4185700; 612300, 4185700; 612300, 4185900;
587000, 4162100; 587000, 4162200; 586900, 4162200; 611900, 4185900; 611900, 4186000; 611500, 4186000;
586900, 4162300; 586800, 4162300; 586800, 4162400; 611500, 4185900; 611400, 4185900; 611400, 4185700;
586700, 4162400; 586700, 4162500; 586600, 4162500; 611300, 4185700; 611300, 4185000; 611000, 4185000;
586600, 4162700; 586700, 4162700; 586700, 4163200; 611000, 4184800; 610600, 4184800; 610600, 4184700;
586500, 4163200; 586500, 4163100; 586300, 4163100; 610400, 4184700; 610400, 4184800; 610500, 4184800;
586300, 4163000; 586100, 4163000; 586100, 4163100; 610500, 4185300; 610400, 4185300; 610400, 4185400;
586000, 4163100; 586000, 4163800; 585800, 4163800; 610100, 4185400; 610100, 4185500; 610000, 4185500;
585800, 4163900; 585700, 4163900; 585700, 4164100; 610000, 4185900; 609900, 4185900; 609900, 4186200;
585600, 4164100; 585600, 4164200; 585500, 4164200; 609800, 4186200; 609800, 4186400; 609700, 4186400;
585500, 4164300; 585400, 4164300; 585400, 4164400; 609700, 4186500; 609500, 4186500; 609500, 4187000;
585300, 4164400; 585300, 4164500; 585200, 4164500; 609400, 4187000; 609400, 4187200; 609500, 4187200;
585200, 4164700; 585000, 4164700; 585000, 4164800; 609500, 4187100; 609600, 4187100; 609600, 4187000;
584900, 4164800; 584900, 4165000; 584800, 4165000; 609800, 4187000; 609800, 4186900; 609900, 4186900;
584800, 4165100; 585000, 4165100; 585000, 4165000; 609900, 4186800; 610200, 4186800; 610200, 4186600;
585300, 4165000; 585300, 4165400; 585000, 4165400; 610300, 4186600; 610300, 4186500; 611000, 4186500;
585000, 4165300; 584800, 4165300; 584800, 4165200; 611000, 4187200; 611200, 4187200; 611200, 4187300;
584700, 4165200; 584700, 4165300; 584400, 4165300; 610700, 4187300; 610700, 4187400; 610400, 4187400;
584400, 4165200; 584300, 4165200; 584300, 4165100; 610400, 4187700; 610200, 4187700; 610200, 4187900;
584200, 4165100; 584200, 4165200; 584100, 4165200; 610400, 4187900; 610400, 4187800; 610600, 4187800;
584100, 4165400; 584000, 4165400; 584000, 4165500; 610600, 4187700; 610700, 4187700; 610700, 4187900;
583900, 4165500; 583900, 4165600; 583800, 4165600; 611100, 4187900; 611100, 4188100; 611400, 4188100;
583800, 4165800; 583700, 4165800; 583700, 4166000; 611400, 4188300; 611600, 4188300; 611600, 4188500;
583600, 4166000; 583600, 4166300; 583500, 4166300; 584800, 4172200; 584800, 4172200;
583500, 4166500; 583400, 4166500; 583400, 4166800; 585200, 4172200; 585200, 4171800; 585300, 4171800;
583300, 4166800; 583300, 4167100; 583200, 4167100; 585300, 4171400; 585000, 4171400; 585000, 4171700;
583200, 4167400; 583100, 4167400; 583100, 4167600; 584700, 4171700; 584700, 4171800; 584300, 4171800;
584100, 4167600; 584100, 4167500; 586000, 4167500; 584300, 4172100; 584800, 4172100; 584800, 4172200.

U.S. Fish and Wildlife Serv., Interior

\$ 17.95, Note

Excluding lands bounded by: 584600, 4171500; 584900, 4171500; 584900, 4171300; 585000, 4171300; 585000, 4171200; 585300, 4171200; 585300, 4170900; 585400, 4170900; 585400, 4170500; 585200, 4170500; 585200, 4170600; 585000, 4170600; 585000, 4170800; 584700, 4170800; 584700, 4170900; 584600, 4170900; 584600, 4171500.

Excluding lands bounded by: 585500, 4169200; 585900, 4169200; 585900, 4168700; 585800, 4168700; 585800, 4168500; 585400, 4168500; 585400, 4168600; 585300, 4168600; 585300, 4168500; 585100, 4168500; 585100, 4168400; 584700, 4168400; 584700, 4168900; 585100, 4168900; 585100, 4168700; 585300, 4168700; 585300, 4168700; 585500, 4169200.

Excluding lands bounded by: 586000, 4168700; 586400, 4168700; 586400, 4168400; 586000, 4168400; 586000, 4168700.

Excluding lands bounded by: 604500, 4168000; 604800, 4168000; 604800, 4167800; 604900, 4167800; 604900, 4167600; 605100, 4167600; 605100, 4167500; 605500, 4167500; 605500, 4167300; 605700, 4167300; 605700, 4167100; 605800, 4167100; 605800, 4167000; 605900, 4167000; 605900, 4166900; 606000, 4166900; 606000, 4166200; 605900, 4166200; 605900, 4166100; 605800, 4166100; 605800, 4166000; 605700, 4165900; 605600, 4165900; 605600, 4165700; 605700, 4165700; 605700, 4165400; 605400, 4165400; 605400, 4165500; 605100, 4165500; 605100, 4165700; 605000, 4165700; 605000, 4165800; 604700, 4165800; 604700, 4166100; 604600, 4166100; 604600, 4166200; 604300, 4166200; 604300, 4166300; 604200, 4166300; 604200, 4166400; 604100, 4166400; 604100, 4166500; 604000, 4166500; 604000, 4166800; 603900, 4166800; 603900, 4166900; 603800, 4166900; 603800, 4167300; 603900, 4167300; 603900, 4167400; 604000, 4167400; 604000, 4167500; 604300, 4167500; 604400, 4167700; 604400, 4167700; 604400, 4167800; 604500, 4167800; 604500, 4168000.

Excluding lands bounded by: 611300, 4164300; 611500, 4164300; 611500, 4164200; 611700, 4164200; 611700, 4164300; 611900, 4164300; 611900, 4164200; 612000, 4164200; 612000, 4164000; 612200, 4164000; 612200, 4163900; 612100, 4163900; 612100, 4163600; 612000, 4163600; 612000, 4163300; 611900, 4163300; 611900, 4162900; 612000, 4162900; 612000, 4162800; 612100, 4162800; 612100, 4162700; 612300, 4162700; 612300, 4162500; 612400, 4162500; 612400, 4162400; 612500, 4162400; 612500, 4162300; 612800, 4162300; 612800, 4162500; 613000, 4162500; 613000, 4162400; 613100, 4162400; 613100, 4162300; 613200, 4162300; 613200, 4162100; 613100, 4162100; 613100, 4161800; 613000, 4161800; 613000, 4161700; 612900, 4161700; 612900, 4161400; 613300, 4161400; 613300, 4161300; 613500, 4161300; 613500, 4161200; 613600, 4161200; 613600, 4161000; 613800, 4161000; 613800, 4160900; 613900, 4160900; 613900, 4160800; 614100, 4160800; 614100, 4160700; 614800, 4160700; 614800, 4160500; 614900, 4160500; 614900, 4160400; 615400, 4160400; 615400, 4160300; 615500, 4160300; 615400, 4160100; 615400, 4160000; 615500, 4160000; 615500, 4159900; 615600, 4159900; 615600, 4159800; 615500, 4159800; 615500, 4159700; 615300, 4159700;

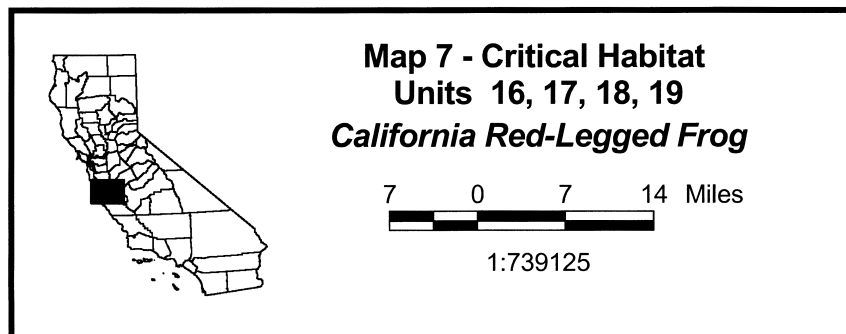
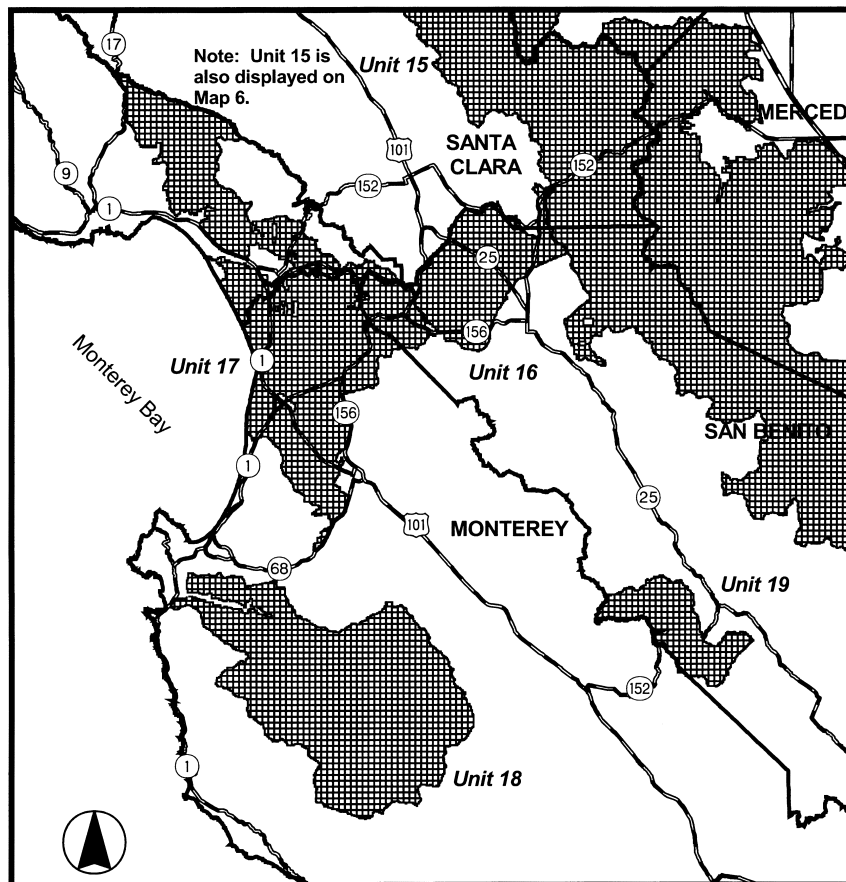
615300, 4159900; 615200, 4159900; 615200, 4160000; 614700, 4160000; 614700, 4160100; 614500, 4160100; 614500, 4160200; 614400, 4160200; 614400, 4160300; 614300, 4160300; 614300, 4160400; 614200, 4160400; 614200, 4160500; 614100, 4160500; 614100, 4160600; 613800, 4160600; 613800, 4160700; 613600, 4160700; 613600, 4160800; 613500, 4160800; 613500, 4160900; 613400, 4160900; 613400, 4161000; 613300, 4161000; 613300, 4161100; 613000, 4161100; 613000, 4161200; 612800, 4161200; 612800, 4161300; 612700, 4161300; 612700, 4161800; 612600, 4161800; 612600, 4161900; 612500, 4161900; 612500, 4162000; 612400, 4162000; 612400, 4162100; 612200, 4162100; 612200, 4162200; 612100, 4162200; 612100, 4162500; 611900, 4162500; 611900, 4162600; 611800, 4162600; 611800, 4162700; 611700, 4162700; 611700, 4163000; 611600, 4163000; 611600, 4163200; 611500, 4163200; 611500, 4163400; 610700, 4163400; 610700, 4163600; 610600, 4163600; 610600, 4163700; 610500, 4163700; 610500, 4164100; 610700, 4164100; 610700, 4163900; 610800, 4163900; 610800, 4163800; 611100, 4163800; 611100, 4163900; 611200, 4163900; 611200, 4164100; 611300, 4164100; 611300, 4164300.

Excluding lands bounded by: 604100, 4161200; 604800, 4161200; 604800, 4161000; 605100, 4161000; 605100, 4160600; 604800, 4160600; 604800, 4160500; 603900, 4160500; 603900, 4159800; 603700, 4159800; 603700, 4159600; 603600, 4159600; 603600, 4159500; 603300, 4159500; 603300, 4159300; 603200, 4159300; 603200, 4159200; 603000, 4159200; 603000, 4159100; 602700, 4159100; 602700, 4158700; 601900, 4158700; 601900, 4158800; 601600, 4158800; 601600, 4159200; 601800, 4159200; 601800, 4159300; 602500, 4159300; 602500, 4159700; 603000, 4159700; 603000, 4159900; 603200, 4159900; 603200, 4160000; 603300, 4160000; 603300, 4160100; 603400, 4160100; 603400, 4160400; 603700, 4160400; 603700, 4160800; 603900, 4160800; 603900, 4161000; 604100, 4161000; 604100, 4161200.

Excluding lands bounded by: 603500, 4150400; 603700, 4150400; 603700, 4150200; 604100, 4150200; 604100, 4148900; 604500, 4148900; 604500, 4148600; 604800, 4148600; 604800, 4148500; 604900, 4148500; 604900, 4147900; 605100, 4147900; 605100, 4147600; 605300, 4147600; 605300, 4146600; 605700, 4146600; 605700, 4146100; 605400, 4146100; 605400, 4146000; 605100, 4146000; 605100, 4145900; 605000, 4145900; 605000, 4145800; 604700, 4145800; 604700, 4146000; 604400, 4146000; 604400, 4146300; 604200, 4146300; 604200, 4146500; 604000, 4146500; 604000, 4147200; 603800, 4147200; 603800, 4147900; 603900, 4147900; 603900, 4148000; 604000, 4148000; 604000, 4148400; 603700, 4148400; 603700, 4148600; 603400, 4148600; 603400, 4149000; 603300, 4149000; 603300, 4149500; 603400, 4149500; 603400, 4150300; 603500, 4150300; 603500, 4150400.

Excluding lands bounded by: 649700, 4080000; 650900, 4080000; 650900, 4079100; 649700, 4079100; 649700, 4080000.

Excluding lands bounded by: 649200, 4077000; 649900, 4077000; 649900, 4076500; 649000, 4076500; 649000, 4076800; 649200, 4076800; 649200, 4077000.



Unit 16. Pajaro River: Santa Clara and San Benito counties, California. From USGS 1:24,000 quadrangle maps Chittenden, Gilroy Hot Springs, Hollister, Pacheco Peak, San

Felipe, San Juan Bautista, Three Sisters, lands bounded by the following UTM zone 10 NAD83 coordinates (E, N): 643500, 4097300; 643600, 4097300; 643600, 4097200; 644000, 4097200;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

644000, 4097100; 644100, 4097100; 644100, 4097000; 639100, 4081700; 639100, 4081500; 639000, 4081500;
 644200, 4097000; 644200, 4096900; 644300, 4096900; 639000, 4081400; 638900, 4081400; 638900, 4081300;
 644300, 4096800; 644400, 4096800; 644400, 4096700; 638800, 4081300; 638800, 4081200; 638700, 4081200;
 644900, 4096700; 644900, 4096800; 645300, 4096800; 638700, 4081100; 638600, 4081100; 638600, 4080800;
 645300, 4096900; 645800, 4096900; 645800, 4096800; 638500, 4080800; 638500, 4080500; 638400, 4080500;
 645900, 4096800; 645900, 4096600; 645800, 4096600; 638400, 4080300; 638300, 4080300; 638300, 4080100;
 645800, 4096500; 645700, 4096500; 645700, 4096400; 638200, 4080100; 638200, 4079800; 638100, 4079800;
 645600, 4096400; 645600, 4096300; 645500, 4096300; 638100, 4079600; 638000, 4079600; 638000, 4079300;
 645500, 4096200; 645400, 4096200; 645400, 4096100; 637900, 4079300; 637900, 4079100; 637800, 4079100;
 645300, 4096100; 645300, 4096000; 645100, 4096000; 637800, 4078900; 637700, 4078900; 637700, 4078700;
 645100, 4095900; 645000, 4095900; 645000, 4095800; 637600, 4078700; 637600, 4078500; 637500, 4078500;
 644900, 4095800; 644900, 4095700; 644800, 4095700; 637500, 4078400; 637700, 4078400; 637700, 4077400;
 644800, 4095500; 644700, 4095500; 644700, 4095000; 637600, 4077400; 637600, 4077100; 637500, 4077100;
 644800, 4095000; 644800, 4094000; 644900, 4094000; 637500, 4076900; 637400, 4076900; 637400, 4076700;
 644900, 4093800; 645000, 4093800; 645000, 4093500; 637300, 4076700; 637300, 4076500; 637200, 4076500;
 645100, 4093500; 645100, 4093000; 645000, 4093000; 637200, 4076400; 637100, 4076400; 637100, 4076300;
 645000, 4092800; 644900, 4092800; 644900, 4092700; 637000, 4076300; 637000, 4076200; 636900, 4076200;
 644800, 4092700; 644800, 4092300; 644900, 4092300; 636900, 4076100; 636800, 4076100; 636800, 4076000;
 644900, 4092100; 645100, 4092100; 645100, 4092000; 636600, 4076000; 636600, 4075900; 636300, 4075900;
 645200, 4092000; 645200, 4091800; 645300, 4091800; 636300, 4075800; 636000, 4075800; 636000, 4075900;
 645300, 4091500; 645700, 4091500; 645700, 4091100; 635400, 4075900; 635400, 4076000; 634900, 4076000;
 645600, 4091100; 645600, 4090600; 645500, 4090600; 634900, 4076100; 634400, 4076100; 634400, 4076200;
 645500, 4090400; 645600, 4090400; 645600, 4090300; 634100, 4076200; 634100, 4076300; 634000, 4076300;
 645700, 4090300; 645700, 4090200; 645800, 4090200; 634000, 4076500; 633900, 4076500; 633900, 4076700;
 645800, 4090100; 645900, 4090100; 645900, 4090000; 633800, 4076700; 633800, 4076800; 633600, 4076800;
 646000, 4090000; 646000, 4089800; 646100, 4089800; 633600, 4076900; 633500, 4076900; 633500, 4077000;
 646100, 4089700; 646200, 4089700; 646200, 4089600; 633200, 4077000; 633200, 4077100; 632000, 4077100;
 646400, 4089600; 646400, 4089500; 646900, 4089500; 632000, 4077400; 631800, 4077400; 631800, 4078200;
 646900, 4089400; 647000, 4089400; 647000, 4089300; 630900, 4078200; 630900, 4078500; 630800, 4078500;
 647100, 4089300; 647100, 4089200; 647200, 4089200; 630800, 4078600; 630700, 4078600; 630700, 4078900;
 647200, 4089000; 647300, 4089000; 647300, 4088800; 630500, 4078900; 630500, 4079000; 630300, 4079000;
 647400, 4088800; 647400, 4088500; 647500, 4088500; 630300, 4079300; 630000, 4079300; 630000, 4079400;
 647500, 4088300; 647300, 4088300; 647300, 4088200; 629600, 4079400; 629600, 4079800; 629400, 4079800;
 647000, 4088200; 647000, 4088100; 646800, 4088100; 629400, 4080100; 629300, 4080100; 629300, 4080200;
 646800, 4088000; 646500, 4088000; 646500, 4087900; 629200, 4080200; 629200, 4080600; 629100, 4080600;
 646300, 4087900; 646300, 4087800; 646100, 4087800; 629100, 4080700; 629000, 4080700; 629000, 4080800;
 646100, 4087700; 645800, 4087700; 645800, 4087600; 628900, 4080800; 628900, 4081000; 628800, 4081000;
 645600, 4087600; 645600, 4087500; 645400, 4087500; 628800, 4081100; 628700, 4081100; 628700, 4081200;
 645400, 4087400; 645100, 4087400; 645100, 4087300; 628600, 4081200; 628600, 4081300; 628500, 4081300;
 644900, 4087300; 644900, 4087200; 644700, 4087200; 628500, 4081400; 628400, 4081400; 628400, 4081500;
 644700, 4087100; 644500, 4087100; 644500, 4087000; 628200, 4081500; 628200, 4081900; 628100, 4081900;
 644200, 4087000; 644200, 4086900; 644000, 4086900; 628100, 4082000; 627800, 4082000; 627800, 4082100;
 644000, 4086800; 643800, 4086800; 643800, 4086700; 627700, 4082100; 627700, 4082200; 627900, 4082200;
 643600, 4086700; 643600, 4086600; 643000, 4086600; 627900, 4082300; 628000, 4082300; 628000, 4082400;
 643000, 4086500; 642900, 4086500; 642900, 4086300; 628100, 4082400; 628100, 4082800; 628200, 4082800;
 642800, 4086300; 642800, 4086200; 642700, 4086200; 628200, 4083100; 628300, 4083100; 628300, 4083400;
 642700, 4086000; 642600, 4086000; 642600, 4085800; 628500, 4083400; 628500, 4083700; 628600, 4083700;
 642500, 4085800; 642500, 4085700; 642400, 4085700; 628600, 4084400; 628500, 4084400; 628500, 4085700;
 642400, 4085500; 642300, 4085500; 642300, 4085300; 628600, 4085700; 628600, 4086000; 628700, 4086000;
 642000, 4085300; 642000, 4085200; 641600, 4085200; 628700, 4086100; 628800, 4086100; 628800, 4086200;
 641600, 4085100; 641300, 4085100; 641300, 4085000; 629000, 4086200; 629000, 4086400; 629100, 4086400;
 641200, 4085000; 641200, 4084900; 641100, 4084900; 629100, 4086500; 629200, 4086500; 629200, 4086600;
 641100, 4084800; 641000, 4084800; 641000, 4084700; 629500, 4086600; 629500, 4086700; 629600, 4086700;
 640900, 4084700; 640900, 4084500; 640800, 4084500; 629600, 4086800; 629900, 4086800; 629900, 4086900;
 640800, 4084200; 640700, 4084200; 640700, 4084100; 630000, 4086900; 630000, 4087000; 630100, 4087000;
 640600, 4084100; 640600, 4084000; 640500, 4084000; 630100, 4087100; 630200, 4087100; 630200, 4087400;
 640500, 4083900; 640400, 4083900; 640400, 4083800; 630100, 4087400; 630100, 4087800; 630300, 4087800;
 640300, 4083800; 640300, 4083700; 640200, 4083700; 630300, 4087900; 630400, 4087900; 630400, 4088000;
 640200, 4083500; 640100, 4083500; 640100, 4083400; 630500, 4088000; 630500, 4088100; 630600, 4088100;
 640000, 4083400; 640000, 4083300; 639900, 4083300; 630600, 4088200; 630700, 4088200; 630700, 4088300;
 639900, 4083200; 639800, 4083200; 639800, 4083100; 630900, 4088300; 630900, 4088400; 631000, 4088400;
 639700, 4083100; 639700, 4082800; 639800, 4082800; 631000, 4088500; 631100, 4088500; 631100, 4088600;
 639800, 4082700; 639900, 4082700; 639900, 4082500; 631200, 4088600; 631200, 4088700; 631300, 4088700;
 639700, 4082500; 639700, 4082400; 639600, 4082400; 631300, 4088800; 631500, 4088800; 631500, 4088900;
 639600, 4082300; 639500, 4082300; 639500, 4082200; 631600, 4088900; 631600, 4089200; 631700, 4089200;
 639400, 4082200; 639400, 4082000; 639300, 4082000; 631700, 4089300; 631800, 4089300; 631800, 4089400;
 639300, 4081900; 639200, 4081900; 639200, 4081700; 632100, 4089400; 632100, 4089700; 632300, 4089700;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

632300, 4089800; 632400, 4089800; 632400, 4090000; 632500, 4090000; 632500, 4090600; 632600, 4090600; 632600, 4090700; 632700, 4090700; 632700, 4091200; 632600, 4091200; 632600, 4091300; 632500, 4091300; 632500, 4091400; 632800, 4091400; 632800, 4091800; 632900, 4091800; 632900, 4091900; 633100, 4091900; 633100, 4092000; 633200, 4092000; 633200, 4092400; 633300, 4092400; 633300, 4092500; 633400, 4092500; 633400, 4092700; 633500, 4092700; 633500, 4092900; 633600, 4092900; 633600, 4093000; 633700, 4093000; 633700, 4093100; 633800, 4093200; 633900, 4093200; 633900, 4093300; 634000, 4093300; 634000, 4093400; 634100, 4093400; 634100, 4093500; 634200, 4093500; 634200, 4093600; 634300, 4093600; 634300, 4093700; 634400, 4093700; 634400, 4093900; 634500, 4093900; 634500, 4094000; 634700, 4094000; 634700, 4093900; 635000, 4093900; 635000, 4093800; 635300, 4093800; 635300, 4093700; 635600, 4093700; 635600, 4093600; 635800, 4093600; 635800, 4093500; 636100, 4093500; 636100, 4093400; 636500, 4093400; 636500, 4093500; 636700, 4093500; 636700, 4093600; 636800, 4093600; 636800, 4093800; 636700, 4093800; 636700, 4094300; 636800, 4094300; 636800, 4094400; 636900, 4094400; 636900, 4094500; 637000, 4094500; 637000, 4094600; 637800, 4094600; 637800, 4094800; 637900, 4094800; 637900, 4094700; 638100, 4094700; 638100, 4094600; 638300, 4094600; 638300, 4094500; 638500, 4094500; 638500, 4094600; 638600, 4094600; 638600, 4095000; 638700, 4094700; 638800, 4094700; 638800, 4094500; 638900, 4094500; 638900, 4094300; 639000, 4094200; 639100, 4094200; 639100, 4093900; 639200, 4093900; 639200, 4093800; 639000, 4093500; 639200, 4093500; 639200, 4093100; 639300, 4093100; 639300, 4093000; 639400, 4092900; 640000, 4092900; 640000, 4093000; 640500, 4093000; 640500, 4093100; 640600, 4093000; 640900, 4093000; 640900, 4093100; 641000, 4093100; 641000, 4093200; 641100, 4093200; 641100, 4093000; 641000, 4093000; 641000, 4092600; 641200, 4092600; 641200, 4092500; 641000, 4092300; 641100, 4092300; 641100, 4091900; 641300, 4091900; 641300, 4091800; 641500, 4091800; 641500, 4091600; 641800, 4091600; 641800, 4091400; 641900, 4091400; 641900, 4091300; 642000, 4091300; 642000, 4091200; 642100, 4091200; 642100, 4091100; 642200, 4091100; 642200, 4091000; 642300, 4091000; 642300, 4090900; 642400, 4090900; 642400, 4090800; 642500, 4090800; 642500, 4090700; 643200, 4090600; 643400, 4090600; 643400, 4090500; 644000, 4090500; 644000, 4090600; 644100, 4090600; 644100, 4090800; 644000, 4090800; 644000, 4091000; 643900, 4091000; 643900, 4091200; 644000, 4091200; 644000, 4091400; 643900, 4091400; 643900, 4091700; 644000, 4091700; 643900, 4092100; 643900, 4092400; 643800, 4092400; 643800, 4092500; 643900, 4092500; 643900, 4092600; 644000, 4093300; 644100, 4093300; 644100, 4094000; 644000, 4094000; 644000, 4094200; 643900, 4094200; 643900, 4094700; 643800, 4094700; 643800, 4094900; 643700, 4094900; 643700, 4095100; 643800, 4095400; 643900, 4095400; 643900, 4095900; 643800, 4095900; 643800, 4096000; 643700, 4096000; 643700, 4096100; 643600, 4096100; 643600, 4096200; 643500, 4096200; 643500, 4096400; 643400, 4096400; 643400, 4096500; 643200, 4096500; 643200, 4096600; 643100, 4096600; 643100, 4096700; 643300, 4096800; 643600, 4096800; 643600, 4097100; 643500, 4097100; 643500, 4097300.

Unit 17, Elkhorn Slough-Salinas River: Santa Cruz, Monterey, and San Benito counties, California. From USGS 1:24,000 quadrangle maps Chittenden, Laurel, Los Gatos, Loma Prieta, Marina, Moss Landing, Prunedale, Salinas, San Juan Bautista, Soquel, Spreckels, Watsonville East, Watsonville West, lands bounded by the following UTM zone 10 NAD83 coordinates (E, N): Subunit A 589500, 4111300; 590500, 4111300; 590500, 4111200; 590600, 4111200; 590600, 4111000; 591200, 4111000; 591200, 4111000; 591300, 4111000; 591300, 4110900; 591400, 4110900; 591400, 4110800; 591500, 4110800; 591500, 4110500; 591600, 4110500; 591600, 4110400; 591700, 4110400; 591700, 4110300; 591900, 4110300; 591900, 4110200; 592100, 4110200; 592100, 4110100; 592200, 4110100; 592200, 4110000; 592300, 4110000; 592300, 4109900; 592600, 4109900; 592600, 4109700; 592700, 4109700; 592700, 4109600; 593000, 4109600; 593000, 4109700; 593100, 4109700; 593100, 4109600; 593200, 4109600; 593200, 4109500; 593600, 4109500; 593600, 4109400; 593700, 4109400; 593700, 4109300; 593900, 4109300; 593900, 4109200; 594200, 4109200; 594200, 4109100; 594500, 4109100; 594500, 4109000; 594700, 4109000; 594700, 4108900; 594800, 4108900; 594800, 4108800; 595100, 4108800; 595100, 4108900; 595200, 4108900; 595200, 4109000; 595300, 4109000; 595300, 4108900; 595500, 4108900; 595500, 4108800; 595700, 4108800; 595700, 4108700; 595800, 4108700; 595800, 4108600; 595900, 4108600; 595900, 4108500; 596000, 4108500; 596000, 4108400; 596200, 4108400; 596200, 4108300; 596300, 4108300; 596300, 4108200; 596400, 4108200; 596400, 4108100; 596700, 4108100; 596700, 4108000; 596800, 4108000; 596800, 4107900; 597700, 4107900; 597700, 4107800; 598100, 4107800; 598100, 4107700; 598200, 4107700; 598200, 4107600; 598500, 4107600; 598500, 4107500; 598800, 4107400; 598800, 4107400; 599300, 4107400; 599300, 4107300; 599400, 4107300; 599400, 4107200; 599500, 4107200; 599500, 4107100; 599900, 4107100; 599900, 4106900; 600000, 4106900; 600000, 4106800; 600200, 4106800; 600200, 4106900; 600700, 4106900; 600700, 4106800; 601000, 4106800; 601000, 4106700; 601100, 4106700; 601100, 4106600; 601200, 4106600; 601200, 4106500; 601600, 4106500; 601600, 4106400; 602100, 4106400; 602100, 4106300; 602200, 4106300; 602200, 4106200; 602700, 4106200; 602700, 4106000; 602900, 4106000; 602900, 4105900; 603000, 4105900; 603000, 4105800; 603200, 4105800; 603200, 4105700; 603400, 4105700; 603400, 4105600; 603600, 4105600; 603600, 4105500; 603700, 4105500; 603700, 4105400; 603800, 4105400; 603800, 4105300; 604400, 4105300; 604400, 4105200; 604500, 4105200; 604500, 4104900; 604600, 4104900; 604600, 4104800; 605000, 4104800; 605000, 4104000; 605200, 4104000; 605200, 4103900; 605300, 4103900; 605300, 4103600; 605400, 4103600; 605400, 4103500; 605600, 4103500; 605600, 4103400; 605700, 4103400; 605700, 4103000; 605600, 4103000; 605500, 4102900; 605500, 4102800; 605100, 4102800; 605100, 4102900; 604900, 4102900; 604900, 4103000; 603900, 4103000; 603900, 4102900; 603800, 4102900; 603800, 4103000; 603600, 4103000; 603600, 4103100; 603500, 4103200; 603400, 4103200; 603400, 4103300; 603100, 4103300; 603100, 4103200; 602800, 4103200; 602800, 4103100;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

602600, 4103100; 602600, 4102800; 602700, 4102800; 617200, 4088200; 617400, 4088200; 617400, 4088100;
 602700, 4102500; 602900, 4102500; 602900, 4102400; 617500, 4088100; 617500, 4088000; 617600, 4088000;
 603000, 4102400; 603000, 4102300; 603100, 4102300; 617600, 4087900; 617700, 4087900; 617700, 4087700;
 603100, 4102100; 603200, 4102100; 603200, 4101800; 617800, 4087700; 617800, 4087600; 617900, 4087600;
 603300, 4101800; 603300, 4101700; 603400, 4101700; 617900, 4087500; 618000, 4087500; 618000, 4087400;
 603400, 4101400; 603300, 4101400; 603300, 4101200; 618100, 4087400; 618100, 4087300; 618300, 4087300;
 603200, 4101200; 603200, 4101000; 603100, 4101000; 618300, 4086900; 618500, 4086900; 618500, 4086800;
 603100, 4100900; 603000, 4100900; 603000, 4100700; 618400, 4086800; 618400, 4086400; 618500, 4086400;
 602900, 4100700; 602900, 4100400; 602800, 4100400; 618500, 4086200; 618700, 4086200; 618700, 4086300;
 602800, 4099900; 602900, 4099900; 602900, 4099800; 618800, 4086300; 618800, 4086400; 618900, 4086400;
 603000, 4099800; 603000, 4099100; 602800, 4099100; 618900, 4086500; 619000, 4086500; 619000, 4086600;
 602800, 4099000; 602700, 4099000; 602700, 4098900; 619100, 4086600; 619100, 4086700; 619300, 4086700;
 602600, 4098900; 602600, 4098400; 602500, 4098400; 619300, 4086900; 619500, 4086900; 619500, 4087200;
 602500, 4098300; 602400, 4098300; 602400, 4098000; 619900, 4087200; 619900, 4087100; 620100, 4087100;
 602500, 4098000; 602500, 4097900; 602600, 4097900; 620100, 4087000; 620200, 4087000; 620200, 4086900;
 602600, 4097800; 602700, 4097800; 602700, 4097600; 620400, 4086900; 620400, 4086800; 620900, 4086800;
 602800, 4097600; 602800, 4097500; 602900, 4097500; 620900, 4086900; 621000, 4086900; 621000, 4086800;
 602900, 4097200; 603000, 4097200; 603000, 4097100; 621300, 4086800; 621300, 4086900; 621400, 4086900;
 603200, 4097100; 603200, 4097000; 603500, 4097000; 621400, 4087000; 621500, 4087000; 621500, 4087100;
 603500, 4096900; 603600, 4096900; 603600, 4096800; 621600, 4087100; 621600, 4087400; 621700, 4087400;
 603700, 4096800; 603700, 4096700; 604400, 4096700; 621700, 4087600; 621900, 4087600; 621900, 4087500;
 604400, 4096600; 604600, 4096600; 604600, 4096500; 622000, 4087500; 622000, 4087300; 622100, 4087300;
 604800, 4096500; 604800, 4096400; 604900, 4096400; 622100, 4087200; 622200, 4087200; 622200, 4087300;
 604900, 4096300; 605000, 4096300; 605000, 4096100; 622300, 4087300; 622300, 4087400; 622400, 4087400;
 605200, 4096100; 605200, 4095800; 605300, 4095800; 622400, 4087300; 622800, 4087300; 622800, 4087400;
 605300, 4095600; 605600, 4095600; 605600, 4095500; 622900, 4087400; 622900, 4086900; 623000, 4086900;
 605700, 4095500; 605700, 4095400; 605800, 4095400; 623000, 4086800; 623300, 4086800; 623300, 4086700;
 605800, 4095200; 605900, 4095200; 605900, 4095000; 623600, 4086700; 623600, 4086500; 623700, 4086500;
 606000, 4095000; 606000, 4094900; 606500, 4094900; 623700, 4086400; 624600, 4086400; 624600, 4086300;
 606500, 4094800; 606700, 4094800; 606700, 4094900; 624800, 4086300; 624800, 4086200; 624900, 4086200;
 607100, 4094800; 607100, 4095000; 607200, 4095000; 624900, 4086000; 625000, 4086000; 625000, 4085900;
 607200, 4094900; 607300, 4094900; 607300, 4094700; 625100, 4085900; 625100, 4085800; 625300, 4085800;
 607200, 4094700; 607200, 4094500; 607100, 4094500; 625300, 4085700; 625500, 4085700; 625500, 4085500;
 607100, 4094400; 607000, 4094400; 607000, 4094200; 625600, 4085500; 625600, 4085100; 625800, 4085100;
 606900, 4094200; 606900, 4094100; 606800, 4094100; 625800, 4085000; 625900, 4085000; 625900, 4084800;
 606800, 4094000; 606700, 4094000; 606700, 4093900; 626100, 4084800; 626100, 4084700; 626300, 4084700;
 606600, 4093900; 606600, 4093100; 606700, 4093100; 626300, 4084600; 626400, 4084600; 626400, 4084500;
 606700, 4092900; 606800, 4092900; 606800, 4092600; 626500, 4084500; 626500, 4084300; 626600, 4084300;
 606900, 4092600; 606900, 4092500; 607000, 4092500; 626600, 4084100; 626700, 4084100; 626700, 4084000;
 607000, 4092400; 607400, 4092400; 607400, 4092500; 626800, 4084000; 626800, 4083900; 627100, 4083900;
 608600, 4092500; 608600, 4092600; 608700, 4092600; 627100, 4084000; 627200, 4084000; 627200, 4084200;
 608700, 4092700; 609000, 4092700; 609000, 4092800; 627300, 4084200; 627300, 4084300; 627900, 4084300;
 609700, 4092800; 609700, 4092900; 610100, 4092900; 627900, 4084200; 627800, 4084200; 627800, 4084100;
 610100, 4093000; 610400, 4093000; 610400, 4093100; 627700, 4084100; 627700, 4083400; 627800, 4083400;
 611500, 4093100; 611500, 4093200; 611600, 4093200; 627800, 4083200; 627900, 4083200; 627900, 4082700;
 611600, 4093100; 611700, 4093100; 611700, 4093000; 628000, 4082700; 628000, 4082500; 627900, 4082500;
 611800, 4093000; 611800, 4092900; 611900, 4092900; 627900, 4082400; 627800, 4082400; 627800, 4082300;
 611900, 4092800; 612000, 4092800; 612000, 4092700; 627600, 4082300; 627600, 4082200; 627500, 4082200;
 612500, 4092700; 612500, 4092600; 612600, 4092600; 627500, 4082000; 627700, 4082000; 627700, 4081900;
 612600, 4092500; 613200, 4092500; 613200, 4092600; 628000, 4081900; 628000, 4081800; 628100, 4081800;
 613400, 4092600; 613400, 4092500; 613500, 4092500; 628100, 4081400; 628400, 4081400; 628400, 4081200;
 613500, 4092400; 613600, 4092400; 613600, 4092300; 628500, 4081200; 628500, 4081100; 628600, 4081100;
 613700, 4092300; 613700, 4092000; 613800, 4092000; 628600, 4081000; 628700, 4081000; 628700, 4080900;
 613800, 4090900; 613900, 4090900; 613900, 4090800; 628800, 4080900; 628800, 4080700; 628900, 4080700;
 614000, 4090800; 614000, 4090700; 614100, 4090700; 628900, 4080600; 629000, 4080600; 629000, 4080500;
 614100, 4090600; 614200, 4090600; 614200, 4090500; 629100, 4080500; 629100, 4080400; 629000, 4080400;
 614300, 4090500; 614300, 4090400; 614400, 4090400; 629000, 4080200; 629100, 4080200; 629100, 4080100;
 614400, 4090300; 614500, 4090300; 614500, 4090200; 629200, 4080100; 629200, 4080000; 629300, 4080000;
 614700, 4090200; 614700, 4090300; 614800, 4090300; 629300, 4079600; 629400, 4079600; 629400, 4079100;
 614800, 4090400; 614900, 4090400; 614900, 4090300; 629300, 4079100; 629300, 4078900; 629200, 4078900;
 615000, 4090300; 615000, 4090100; 615600, 4090100; 629200, 4078700; 629300, 4078700; 629300, 4078600;
 615600, 4090000; 615400, 4090000; 615400, 4089900; 629800, 4078600; 629800, 4078500; 629900, 4078500;
 615300, 4089900; 615300, 4089600; 615400, 4089600; 629900, 4078400; 630000, 4078400; 630000, 4078300;
 615400, 4089400; 615500, 4089400; 615500, 4089000; 630100, 4078300; 630100, 4078100; 630300, 4078100;
 615600, 4089000; 615600, 4088900; 616000, 4088900; 630300, 4078000; 630500, 4077900; 630500, 4077900;
 616000, 4088800; 615900, 4088800; 615900, 4088500; 630700, 4077900; 630700, 4077800; 630400, 4077800;
 616100, 4088500; 616100, 4088300; 617200, 4088300; 630400, 4077900; 630000, 4077900; 630000, 4078000;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

629900, 4078000; 629900, 4077700; 629800, 4077700; 618400, 4059900; 618300, 4059900; 618300, 4059800;
629800, 4077600; 629700, 4077600; 629700, 4077500; 618200, 4059800; 618200, 4059600; 618100, 4059600;
629600, 4077500; 629600, 4077400; 629500, 4077400; 618100, 4059500; 618000, 4059500; 618000, 4059300;
629500, 4077200; 629400, 4077200; 629400, 4076900; 617900, 4059300; 617900, 4059200; 617800, 4059200;
629300, 4076900; 629300, 4076800; 629100, 4076800; 617800, 4059000; 617700, 4059000; 617700, 4058900;
629100, 4076700; 628800, 4076700; 628800, 4076600; 617600, 4058900; 617600, 4058700; 617700, 4058700;
628600, 4076600; 628600, 4076500; 628500, 4076500; 617700, 4058600; 617900, 4058600; 617900, 4058500;
628500, 4076200; 628400, 4076200; 628400, 4076000; 618100, 4058500; 618100, 4058400; 618300, 4058400;
628200, 4076000; 628200, 4076200; 628100, 4076200; 618300, 4058300; 618500, 4058300; 618500, 4057700;
628100, 4076300; 627700, 4076300; 627700, 4076200; 618800, 4057700; 618800, 4057600; 619000, 4057600;
627400, 4076200; 627400, 4076300; 626700, 4076300; 619000, 4057500; 619200, 4057500; 619200, 4057400;
626700, 4076500; 626500, 4076500; 626500, 4076400; 619400, 4057400; 619400, 4057300; 619600, 4057300;
626300, 4076400; 626300, 4076300; 626100, 4076300; 619600, 4056900; 619500, 4056900; 619500, 4056600;
626100, 4076100; 626000, 4076100; 626000, 4076000; 619400, 4056600; 619400, 4056300; 619300, 4056300;
625900, 4076000; 625900, 4076100; 625300, 4076100; 619300, 4055900; 619200, 4055900; 619200, 4055600;
625300, 4076000; 625200, 4076000; 625200, 4075900; 619100, 4055600; 619100, 4055300; 619000, 4055300;
625100, 4075900; 625100, 4075500; 625000, 4075500; 619000, 4055100; 618900, 4055100; 618900, 4054900;
625000, 4075100; 624300, 4075100; 624300, 4075000; 618800, 4054900; 618800, 4054800; 618700, 4054800;
624200, 4075000; 624200, 4075100; 624100, 4075100; 618700, 4054700; 618500, 4054700; 618500, 4054600;
624100, 4075200; 623900, 4075200; 623900, 4075300; 618400, 4054600; 618400, 4054500; 618300, 4054500;
623800, 4075300; 623800, 4075200; 623500, 4075200; 618300, 4054400; 618100, 4054400; 618100, 4054300;
623500, 4075100; 623400, 4075100; 623400, 4075000; 618000, 4054300; 618000, 4054200; 617900, 4054200;
623300, 4075000; 623300, 4074800; 623200, 4074800; 617900, 4054100; 617800, 4054100; 617800, 4054000;
623200, 4074500; 623300, 4074500; 623300, 4074300; 617700, 4054000; 617700, 4053900; 617600, 4053900;
623400, 4074300; 623400, 4073600; 623200, 4073600; 617600, 4053800; 617500, 4053800; 617500, 4053500;
623200, 4073300; 623100, 4073300; 623100, 4072900; 617400, 4053500; 617400, 4053300; 617300, 4053300;
623200, 4072900; 623200, 4072400; 623300, 4072400; 617300, 4054200; 617200, 4054200; 617200, 4054300;
623300, 4072300; 623400, 4072300; 623400, 4071700; 617000, 4054300; 617000, 4054400; 617100, 4054400;
623300, 4071700; 623300, 4071600; 623200, 4071600; 617100, 4054500; 617200, 4054500; 617200, 4054600;
623200, 4071500; 623100, 4071500; 623100, 4071400; 617100, 4054600; 617100, 4054700; 617000, 4054700;
622800, 4071400; 622800, 4071100; 622700, 4071100; 617000, 4054800; 616500, 4054800; 616500, 4054900;
622700, 4071000; 622600, 4071000; 622600, 4071100; 616200, 4054900; 616200, 4054700; 616100, 4054700;
622400, 4071100; 622400, 4071200; 621900, 4071200; 616100, 4054800; 615900, 4054800; 615900, 4054700;
621900, 4071100; 621600, 4071100; 621600, 4071000; 615500, 4054700; 615500, 4054600; 615300, 4054600;
621500, 4071000; 621500, 4070900; 621000, 4070900; 615300, 4054900; 615100, 4054900; 615100, 4054800;
621000, 4070800; 620900, 4070800; 620900, 4070900; 614900, 4054800; 614900, 4054900; 615000, 4054900;
620700, 4070900; 620700, 4070800; 620400, 4070800; 615000, 4055000; 615200, 4055000; 615200, 4055100;
620400, 4070700; 620300, 4070700; 620300, 4070600; 615300, 4055100; 615300, 4055200; 615400, 4055200;
620100, 4070600; 620100, 4070500; 619400, 4070500; 615400, 4055300; 615500, 4055300; 615500, 4055400;
619400, 4070400; 619300, 4070400; 619300, 4070300; 615800, 4055400; 615800, 4055600; 615900, 4055600;
619100, 4070300; 619100, 4070400; 619000, 4070400; 615900, 4055800; 615800, 4055800; 615800, 4055900;
619000, 4070300; 618800, 4070300; 618800, 4069600; 615700, 4055900; 615700, 4056000; 615000, 4056000;
618900, 4069600; 618900, 4069300; 619000, 4069300; 615000, 4056100; 614900, 4056100; 614900, 4056200;
619000, 4068900; 619100, 4068900; 619100, 4068600; 614800, 4056200; 614800, 4056300; 614700, 4056300;
619200, 4068600; 619200, 4068200; 619300, 4068200; 614700, 4056400; 614000, 4056400; 614000, 4056500;
619300, 4067900; 619400, 4067900; 619400, 4067600; 613900, 4056500; 613900, 4056700; 614000, 4056700;
619500, 4067600; 619500, 4067300; 619600, 4067300; 614000, 4057200; 613900, 4057200; 613900, 4057300;
619600, 4067000; 619700, 4067000; 619700, 4066700; 613800, 4057300; 613800, 4057400; 613600, 4057400;
619800, 4066700; 619800, 4066400; 619900, 4066400; 613600, 4057500; 613500, 4057500; 613500, 4057600;
619900, 4066000; 619800, 4066000; 619800, 4065500; 613300, 4057600; 613300, 4057700; 613000, 4057700;
619700, 4065500; 619700, 4064900; 619600, 4064900; 613000, 4057800; 612800, 4057800; 612800, 4057900;
619600, 4064400; 619500, 4064400; 619500, 4063900; 612700, 4057900; 612700, 4058000; 612600, 4058000;
619400, 4063900; 619400, 4063700; 619300, 4063700; 612600, 4058400; 612500, 4058400; 612500, 4058800;
619300, 4063400; 619200, 4063400; 619200, 4063300; 612400, 4058800; 612400, 4058900; 612300, 4058900;
619100, 4063300; 619100, 4063200; 619000, 4063200; 612300, 4059000; 612200, 4059000; 612200, 4059100;
619000, 4063100; 618800, 4063100; 618800, 4063000; 612100, 4059100; 612100, 4059400; 612000, 4059400;
618600, 4063000; 618600, 4062900; 618500, 4062900; 612000, 4059500; 611900, 4059500; 611900, 4059600;
618500, 4062700; 618300, 4062700; 618300, 4062600; 611800, 4059600; 611800, 4059700; 611600, 4059700;
618200, 4062600; 618200, 4062400; 618100, 4062400; 611600, 4059800; 611500, 4059800; 611500, 4059900;
618100, 4062100; 618000, 4062100; 618000, 4061600; 611400, 4059900; 611400, 4060000; 611300, 4060000;
618100, 4061600; 618100, 4061500; 618500, 4061500; 611300, 4060100; 611200, 4060100; 611200, 4060500;
618500, 4061700; 618600, 4061700; 618600, 4062100; 611100, 4060500; 611100, 4060800; 611000, 4060800;
618800, 4062100; 618800, 4061700; 619000, 4061700; 611000, 4061200; 611100, 4061200; 611100, 4061400;
619000, 4061600; 618900, 4061600; 618900, 4061400; 611200, 4061400; 611200, 4062400; 611100, 4062400;
618800, 4061400; 618800, 4061200; 618700, 4061200; 611100, 4062500; 611000, 4062500; 611000, 4062900;
618700, 4061100; 618600, 4061100; 618600, 4060900; 610900, 4062900; 610900, 4063100; 610800, 4063100;
618500, 4060900; 618500, 4060700; 618400, 4060700; 610800, 4063300; 610700, 4063300; 610700, 4063400;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

610600, 4063400; 610600, 4063500; 610400, 4063500; 602100, 4087600; 602000, 4087600; 602000, 4087700;
610400, 4063600; 610300, 4063600; 610300, 4063700; 601800, 4087700; 601800, 4087800; 601400, 4087800;
610200, 4063700; 610200, 4063800; 610100, 4063800; 601400, 4088000; 601900, 4088000; 601900, 4087900;
610100, 4063900; 610000, 4063900; 610000, 4064000; 602100, 4087900; 602100, 4087700; 602200, 4087700;
609900, 4064000; 609900, 4064200; 609800, 4064200; 602200, 4087600; 602900, 4087600; 602900, 4087800;
609800, 4064300; 609700, 4064300; 609700, 4064400; 603200, 4087800; 603200, 4087900; 603800, 4087900;
609600, 4064400; 609600, 4064500; 609500, 4064500; 603800, 4087500; 604400, 4087500; 604400, 4087300;
609500, 4064600; 609400, 4064600; 609400, 4064700; 604800, 4087300; 604800, 4087200; 605500, 4087200;
609300, 4064700; 609300, 4064800; 608400, 4064800; 605500, 4087100; 605800, 4087100; 605800, 4087000;
608400, 4064700; 608100, 4064700; 608100, 4064600; 606200, 4087000; 606200, 4087100; 606500, 4087100;
608000, 4064600; 608000, 4064400; 607800, 4064400; 606500, 4086800; 606800, 4086800; 606800, 4086700;
607800, 4064500; 607600, 4064500; 607600, 4064400; 607000, 4086700; 607000, 4086400; 608000, 4086400;
607500, 4064400; 607500, 4064300; 607300, 4064300; 608000, 4086100; 608200, 4085800;
607300, 4064600; 607200, 4064600; 607200, 4064900; 608300, 4085800; 608300, 4085600; 609200, 4085600;
607100, 4064900; 607100, 4065000; 607000, 4065000; 609200, 4085400; 609300, 4085400; 609300, 4084800;
607000, 4065100; 606900, 4065100; 606900, 4065200; 609200, 4084800; 609200, 4084700; 609100, 4084700;
606800, 4065200; 606800, 4065300; 606700, 4065300; 609100, 4084600; 609000, 4084600; 609000, 4084500;
606700, 4065400; 606600, 4065400; 606600, 4067600; 608800, 4084500; 608800, 4084400; 608700, 4084400;
606700, 4067600; 606700, 4068100; 606800, 4068100; 608700, 4084300; 608600, 4084300; 608600, 4084100;
606800, 4068500; 606900, 4068500; 606900, 4068800; 608800, 4084100; 608800, 4084200; 608900, 4084200;
607000, 4068800; 607000, 4069100; 607100, 4069100; 608900, 4084300; 609000, 4084300; 609000, 4084400;
607100, 4069900; 607200, 4069900; 607200, 4070300; 609100, 4084400; 609100, 4084500; 609300, 4084500;
607300, 4070300; 607300, 4070800; 607400, 4070800; 609300, 4084600; 609400, 4084600; 609400, 4084700;
607400, 4071200; 607500, 4071200; 607500, 4071700; 609600, 4084700; 609600, 4084400; 609700, 4084400;
607600, 4071700; 607600, 4072100; 607700, 4072100; 609700, 4084300; 609800, 4084300; 609800, 4084400;
607700, 4072400; 607800, 4072400; 607800, 4072900; 610000, 4084400; 610000, 4084600; 610100, 4084600;
607900, 4072900; 607900, 4073200; 608000, 4073200; 610100, 4084800; 610500, 4084800; 610500, 4084700;
608000, 4073400; 608100, 4073400; 608100, 4074100; 610600, 4084700; 610600, 4084800; 611000, 4084800;
608000, 4074100; 608000, 4074600; 607900, 4074600; 611000, 4085100; 611200, 4085100; 611200, 4085200;
607900, 4075000; 607800, 4075000; 607800, 4075200; 611300, 4085200; 611300, 4085300; 611400, 4085300;
607700, 4075200; 607700, 4075400; 607600, 4075400; 611400, 4085400; 611500, 4085400; 611500, 4085500;
607600, 4075600; 607500, 4075600; 607500, 4075700; 611600, 4085500; 611600, 4085600; 611700, 4085600;
607400, 4075700; 607400, 4075900; 607300, 4075900; 611700, 4085900; 611900, 4085900; 611900, 4086200;
607300, 4076200; 607200, 4076200; 607200, 4076400; 612100, 4086200; 612100, 4086400; 612400, 4086400;
607100, 4076400; 607100, 4076700; 607000, 4076700; 612400, 4086500; 612600, 4086500; 612600, 4086600;
607000, 4076900; 606900, 4076900; 606900, 4077200; 612700, 4086600; 612700, 4086900; 612500, 4086900;
606800, 4077200; 606800, 4077400; 606700, 4077400; 612500, 4087100; 612400, 4087100; 612400, 4087200;
606700, 4077700; 606600, 4077700; 606600, 4078000; 612300, 4087200; 612300, 4087300; 612100, 4087300;
606500, 4078000; 606500, 4078200; 606400, 4078200; 612100, 4087400; 611800, 4087400; 611800, 4087500;
606400, 4078500; 606300, 4078500; 606300, 4078700; 611600, 4087500; 611600, 4087600; 610700, 4087600;
606200, 4078700; 606200, 4078900; 606100, 4078900; 610700, 4088200; 610200, 4088200; 610200, 4088300;
606100, 4079200; 606000, 4079200; 606000, 4079300; 610100, 4088300; 610100, 4088400; 609900, 4088400;
605900, 4079300; 605900, 4079500; 605800, 4079500; 609900, 4088500; 609800, 4088500; 609800, 4088600;
605800, 4079700; 605700, 4079700; 605700, 4079900; 609600, 4088600; 609600, 4088700; 609500, 4088700;
605600, 4079900; 605600, 4080200; 605500, 4080200; 609500, 4088800; 609300, 4088800; 609300, 4089000;
605500, 4080400; 605400, 4080400; 605400, 4080600; 608200, 4089000; 608200, 4089500; 608100, 4089500;
605300, 4080600; 605300, 4080800; 605200, 4080800; 608100, 4089700; 607800, 4089700; 607800, 4089500;
605200, 4081000; 605100, 4081000; 605100, 4081100; 607600, 4089500; 607600, 4089400; 607300, 4089400;
605000, 4081100; 605000, 4081300; 604900, 4081300; 607300, 4089500; 606800, 4089500; 606800, 4089300;
604900, 4081500; 604800, 4081500; 604800, 4081800; 606900, 4089300; 606900, 4088100; 606700, 4088100;
604700, 4081800; 604700, 4082000; 604600, 4082000; 606700, 4087500; 606600, 4087500; 606600, 4087600;
604600, 4082100; 604500, 4082100; 604500, 4082300; 606300, 4087600; 606300, 4087800; 605900, 4087800;
604400, 4082300; 604400, 4082500; 604300, 4082500; 605900, 4087900; 605500, 4087900; 605500, 4088100;
604300, 4082700; 604200, 4082700; 604200, 4082900; 605300, 4088100; 605300, 4088000; 605100, 4088000;
604100, 4082900; 604100, 4083100; 604000, 4083100; 605100, 4088200; 604800, 4088200; 604800, 4088400;
604000, 4083200; 603900, 4083200; 603900, 4083400; 604400, 4088400; 604400, 4088500; 604100, 4088500;
603800, 4083400; 603800, 4083600; 603700, 4083600; 604100, 4088600; 603800, 4088600; 603800, 4088700;
603700, 4083800; 603600, 4083800; 603600, 4083900; 603400, 4088700; 603400, 4088900; 603100, 4088900;
603500, 4083900; 603500, 4084100; 603400, 4084100; 603100, 4089000; 603000, 4089000; 603000, 4089300;
603400, 4084300; 603300, 4084300; 603300, 4084500; 602800, 4089300; 602800, 4089400; 602600, 4089400;
603200, 4084500; 603200, 4084600; 603100, 4084600; 602600, 4089600; 602400, 4089600; 602400, 4089900;
603100, 4084800; 603000, 4084800; 603000, 4084900; 602200, 4089900; 602200, 4090000; 602100, 4090000;
603500, 4084900; 603500, 4085100; 603900, 4085100; 602100, 4090100; 602000, 4090100; 602000, 4090200;
603900, 4086000; 603800, 4086000; 603800, 4086400; 601900, 4090200; 601900, 4090400; 601700, 4090400;
603500, 4086400; 603500, 4086800; 603100, 4086800; 601700, 4090600; 601600, 4090600; 601600, 4090700;
603100, 4087000; 602900, 4087000; 602900, 4087200; 601500, 4090700; 601500, 4090800; 601400, 4090800;
602700, 4087200; 602700, 4087500; 602100, 4087500; 601400, 4090900; 601300, 4090900; 601300, 4091100;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

601100, 4091100; 601100, 4091200; 601000, 4091200; 590900, 4106300; 591000, 4106300; 591000, 4106700;
601000, 4091500; 600800, 4091500; 600800, 4091700; 591100, 4106700; 591100, 4106800; 591300, 4106800;
600600, 4091700; 600600, 4092300; 600700, 4092300; 591300, 4107300; 591200, 4107300; 591200, 4107400;
600700, 4092400; 600800, 4092400; 600800, 4092600; 591100, 4107400; 591100, 4107600; 591000, 4107600;
601000, 4092600; 601000, 4092700; 601200, 4092700; 591000, 4108100; 590900, 4108100; 590900, 4108500;
601200, 4092800; 601500, 4092800; 601500, 4093200; 591000, 4108500; 591000, 4108900; 591100, 4108900;
601200, 4093200; 601200, 4093500; 601300, 4093500; 591100, 4109300; 591000, 4109300; 591000, 4109600;
601300, 4093800; 601500, 4093800; 601500, 4093900; 590900, 4109600; 590900, 4109800; 590800, 4109800;
602500, 4093900; 602500, 4094200; 602000, 4094200; 590800, 4109900; 590700, 4109900; 590700, 4110100;
602000, 4094300; 601800, 4094300; 601800, 4094500; 590600, 4110100; 590600, 4110200; 590500, 4110200;
601500, 4094500; 601500, 4094300; 601400, 4094300; 590500, 4110300; 590400, 4110300; 590400, 4110400;
601400, 4094200; 601300, 4094200; 601300, 4094100; 590200, 4110400; 590200, 4110600; 590100, 4110600;
600800, 4094100; 600800, 4093800; 600300, 4093800; 590100, 4110700; 590000, 4110700; 590000, 4110800;
600300, 4093300; 599900, 4093300; 599900, 4093400; 589900, 4110800; 589900, 4110900; 589800, 4110900;
600000, 4093400; 600000, 4093600; 599700, 4093600; 589800, 4111000; 589700, 4111000; 589700, 4111100;
599700, 4093500; 599500, 4093500; 599500, 4093400; 589600, 4111100; 589600, 4111200; 589500, 4111200;
599400, 4093400; 599400, 4093500; 599300, 4093500; 589500, 4111300.
599300, 4093700; 599200, 4093700; 599200, 4093900; Subunit B: lands bounded by: 617200,
598800, 4093900; 598800, 4093800; 598700, 4093800; 4053200; 617300, 4053200; 617300, 4053000; 617200,
598700, 4093700; 598600, 4093700; 598600, 4093900; 4053000; 617200, 4052800; 617100, 4052800; 617100,
598100, 4093900; 598100, 4093500; 597900, 4093500; 4052600; 617000, 4052600; 617000, 4052400; 616900,
597900, 4093400; 597700, 4093400; 597700, 4093200; 4052400; 616900, 4052100; 616800, 4052100; 616800,
597600, 4093200; 597600, 4093300; 597400, 4093300; 4051900; 616700, 4051900; 616700, 4051700; 616600,
597400, 4093500; 597300, 4093500; 597300, 4093600; 4051700; 616600, 4051500; 616500, 4051500; 616500,
597200, 4093600; 597200, 4093700; 597100, 4093700; 4051300; 616400, 4051300; 616400, 4051200; 616300,
597100, 4093800; 597000, 4093800; 597000, 4093900; 4051200; 616300, 4051000; 616200, 4051000; 616200,
596900, 4093900; 596900, 4094100; 596700, 4094100; 4050900; 616100, 4050900; 616100, 4050800; 616000,
596700, 4094300; 596800, 4094300; 596800, 4094700; 4050800; 616000, 4050700; 615900, 4050700; 615900,
596700, 4094700; 596700, 4094900; 596800, 4094900; 4050600; 615800, 4050600; 615800, 4050500; 615700,
596800, 4095100; 596700, 4095100; 596700, 4095200; 4050500; 615700, 4050400; 615600, 4050400; 615600,
596400, 4095200; 596400, 4095400; 596600, 4095400; 4050300; 615400, 4050300; 615400, 4050200; 615300,
596600, 4095700; 596500, 4095700; 596500, 4095800; 4050200; 615300, 4050100; 615200, 4050100; 615200,
596400, 4095800; 596400, 4096200; 596300, 4096200; 4050200; 615100, 4050200; 615100, 4050600; 615200,
596300, 4096500; 595900, 4096500; 595900, 4097000; 4050600; 615200, 4051000; 615300, 4051000; 615300,
596000, 4097000; 596000, 4097200; 596100, 4097200; 4051100; 615600, 4051100; 615600, 4051800; 616000,
596100, 4097400; 596200, 4097400; 596200, 4097600; 4051800; 616000, 4051900; 616200, 4051900; 616200,
596300, 4097600; 596300, 4097700; 596400, 4097700; 4052400; 616000, 4052400; 616000, 4052500; 616200,
596400, 4097900; 596500, 4097900; 596500, 4098500; 4052500; 616200, 4052600; 616300, 4052600; 616300,
596400, 4098500; 596400, 4098600; 596300, 4098600; 4052700; 616400, 4052700; 616400, 4052800; 616500,
596300, 4099100; 596400, 4099100; 596400, 4099300; 4052800; 616500, 4052900; 616600, 4052900; 616600,
596500, 4099300; 596500, 4099700; 596400, 4099700; 4053000; 617000, 4053000; 617000, 4053100; 617200,
596400, 4099900; 596300, 4099900; 596300, 4100000; 4053100; 617200, 4053200.
596200, 4100000; 596200, 4100100; 596100, 4100100; Excluding lands bounded by: 607100, 4092300;
596100, 4100200; 595800, 4100200; 595800, 4100100; 607100, 4091700; 607300, 4091700; 607300, 4091200;
595600, 4100100; 595600, 4100000; 595400, 4100000; 607500, 4091200; 607500, 4090900; 608100, 4090900;
595400, 4099900; 595000, 4099900; 595000, 4100000; 608100, 4091100; 608200, 4091100; 608200, 4091300;
594800, 4100000; 594800, 4099900; 594600, 4099900; 608100, 4091300; 608100, 4091400; 607600, 4091400;
594600, 4100400; 594700, 4100400; 594700, 4100500; 607600, 4091600; 607700, 4091600; 607700, 4092000;
595000, 4100500; 595000, 4100600; 595300, 4100600; 607400, 4092000; 607400, 4092300; 607100, 4092300;
595300, 4100900; 595400, 4100900; 595400, 4101000; Excluding lands bounded by: 609900, 4092200;
595500, 4101000; 595500, 4101200; 595600, 4101200; 609900, 4090400; 610400, 4090400; 610400, 4092200;
595600, 4101400; 595700, 4101400; 595700, 4101600; 609900, 4092200.
595600, 4101600; 595600, 4102600; 595000, 4102600; Excluding lands bounded by: 608500, 4090900;
595000, 4102000; 593300, 4102000; 593300, 4102100; 608500, 4090600; 608800, 4090600; 608800, 4090900;
593000, 4102100; 593000, 4102300; 592900, 4102300; 608500, 4090900.
592900, 4102700; 592800, 4102700; 592800, 4102800; Excluding lands bounded by: 612800, 4090700;
592600, 4102800; 592600, 4102900; 592500, 4102900; 612800, 4090600; 612600, 4090600; 612600, 4090500;
592500, 4103000; 592400, 4103000; 592400, 4103100; 612500, 4090500; 612500, 4090400; 612500, 4090400;
592300, 4103100; 592300, 4103300; 592400, 4103300; 612600, 4090100; 612800, 4090100; 612800, 4090200;
592400, 4103900; 592300, 4103900; 592300, 4104000; 612900, 4090200; 612900, 4090300; 613000, 4090300;
592200, 4104000; 592200, 4104200; 592100, 4104200; 613000, 4090500; 613100, 4090500; 613100, 4090700;
592100, 4104400; 592000, 4104400; 592000, 4104600; 612800, 4090700.
591900, 4104600; 591900, 4104700; 591800, 4104700; Excluding lands bounded by: 609900, 4090200;
591800, 4104800; 591700, 4104800; 591700, 4104900; 609900, 4089800; 610300, 4089800; 610300, 4090200;
591600, 4104900; 591600, 4105000; 591500, 4105000; 609900, 4090200.
591500, 4105100; 591400, 4105100; 591400, 4105200; Excluding lands bounded by: 612500, 4088700;
591000, 4105200; 591000, 4105700; 590900, 4105700; 612500, 4088500; 612400, 4088500; 612400, 4088400;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

612200, 4088400; 612200, 4088300; 612400, 4088300; 603400, 4047000; 603400, 4046800; 603500, 4046800;
612400, 4088200; 612500, 4088200; 612500, 4088100; 603500, 4046700; 603600, 4046700; 603600, 4046600;
612700, 4088100; 612700, 4087700; 612900, 4087700; 604000, 4046600; 604000, 4046700; 604300, 4046700;
612900, 4088300; 612600, 4088300; 612600, 4088500; 604300, 4046800; 604600, 4046800; 604600, 4046900;
612700, 4088500; 612700, 4088700; 612500, 4088700. 605000, 4046900; 605000, 4046800; 605500, 4046800;
Excluding lands bounded by: 611400, 4085200; 605500, 4046700; 605600, 4046700; 605600, 4046800;
611400, 4085100; 611300, 4085100; 611300, 4085000; 605900, 4046800; 605900, 4046700; 606000, 4046700;
611200, 4085000; 611200, 4084600; 611300, 4084600; 606000, 4046500; 606100, 4046500; 606100, 4046400;
611300, 4084100; 611400, 4084100; 611400, 4084000; 606200, 4046400; 606200, 4046200; 606300, 4046200;
611500, 4084000; 611500, 4083600; 611700, 4083600; 606300, 4045900; 606400, 4045900; 606400, 4045600;
611700, 4083700; 611900, 4083700; 611900, 4083800; 606500, 4045600;
612000, 4083800; 612000, 4084200; 611700, 4084200; 4045600; 606500, 4045500; 606800, 4045500; 606800,
611700, 4085200; 611400, 4085200 4045600; 607400, 4045600; 607400, 4045700; 608300,
Excluding lands bounded by: 620600, 4083700; 4045700; 608300, 4045800; 608600, 4045800; 608600,
620600, 4083400; 620400, 4083400; 620400, 4082900; 4045900; 609000, 4045900; 609000, 4046000; 609600,
620700, 4082900; 620700, 4082200; 620400, 4082200; 4046000; 609600, 4046100; 609900, 4046100; 609900,
620400, 4081600; 619500, 4081600; 619500, 4081300; 4046200; 610300, 4046200; 610300, 4046100; 610400,
620100, 4081300; 620100, 4081400; 620600, 4081400; 4046100; 610400, 4045400; 611400, 4045400; 611400,
620600, 4080900; 620700, 4080900; 620700, 4081100; 4045200; 611500, 4045200; 611500, 4044200; 611600,
620800, 4081100; 620800, 4081400; 621000, 4081400; 4044200; 611600, 4044000; 611700, 4044000; 611700,
621000, 4081800; 621100, 4081800; 621100, 4082000; 4043900; 611800, 4043900; 611800, 4043700; 611900,
621200, 4082000; 621200, 4082400; 621700, 4082400; 4043700; 611900, 4043300; 612000, 4043300; 612000,
621700, 4082500; 622200, 4082500; 622200, 4082900; 4043100; 612200, 4043100; 612200, 4043000; 612300,
621700, 4082900; 621700, 4082700; 621200, 4082700; 4043000; 612300, 4042900; 612500, 4042900; 612500,
621200, 4083400; 621100, 4083400; 621100, 4083700; 4042500; 612600, 4042500; 612600, 4042400; 612700,
620600, 4083700 4042400; 612700, 4042300; 612800, 4042300; 612800,
Excluding lands bounded by: 621600, 4083300; 4041800; 612900, 4041800; 612900, 4041700; 613400,
621600, 4083100; 622100, 4083100; 622100, 4083300; 4041700; 613400,
621600, 4083300 4041600; 613600, 4041600; 613600, 4041300; 614200,
Excluding lands bounded by: 611000, 4082200; 4041300; 614200, 4041200; 614300, 4041200; 614300,
611000, 4082000; 611100, 4082000; 611100, 4081800; 4041100; 614600, 4041100; 614600, 4040800; 614700,
611200, 4081800; 611200, 4081600; 611400, 4081600; 4040800; 614700, 4040700; 615000, 4040700; 615000,
611400, 4080800; 611300, 4080800; 611300, 4080500; 4040500; 615300, 4040500; 615300, 4040400; 615400,
611700, 4080500; 611700, 4081000; 611800, 4081000; 4040400; 615400, 4040300; 615600, 4040300; 615600,
611800, 4081600; 611700, 4081600; 611700, 4081700; 4040200; 616600, 4040200; 616600, 4040100; 616700,
611500, 4081700; 611500, 4082200; 611000, 4082200 4040100; 616700, 4040000; 616800, 4040000; 616800,
Excluding lands bounded by: 612600, 4082200; 4039900; 616900, 4039900; 616900, 4039800; 617100,
612600, 4080800; 612400, 4080800; 612400, 4080300; 4039800; 617100, 4039700; 617900, 4039700; 617900,
613100, 4080300; 613100, 4081400; 613200, 4081400; 4039600; 618500, 4039600; 618500, 4039700; 618600,
613200, 4082100; 613100, 4082100; 613100, 4082200; 4039700; 618600, 4039800; 618700, 4039800; 618700,
612600, 4082200 4039900; 619100, 4039900; 619100, 4040000; 619200,
Excluding lands bounded by: 610300, 4081600; 4040000; 619200, 4040100; 619300, 4040100; 619300,
610300, 4081000; 610600, 4081000; 610600, 4081600; 4040200; 619400, 4040200; 619400, 4040300; 619600,
610300, 4081600 4040300; 619600, 4040400; 619800, 4040400; 619800,
Excluding lands bounded by: 610600, 4070300; 4040500; 619900,
610600, 4070200; 610500, 4070200; 610500, 4069700; 4040500; 619900, 4040700; 620500, 4040700; 620500,
610600, 4069700; 610600, 4069600; 610800, 4069600; 4040600; 621000, 4040600; 621000, 4040800; 621100,
610800, 4069400; 611000, 4069400; 611000, 4069300; 4040800; 621100, 4040900; 621300, 4040900; 621300,
611200, 4069300; 611200, 4069000; 611500, 4069000; 4041000; 621600, 4041000; 621600, 4041100; 621900,
611500, 4068900; 611600, 4068900; 611600, 4068700; 4041100; 621900, 4041400; 622000, 4041400; 622000,
611900, 4068700; 611900, 4068600; 612200, 4068600; 4041500; 622300, 4041500; 622300, 4041600; 622400,
612200, 4068100; 612700, 4068100; 612700, 4068400; 4041600; 622400, 4041700; 622500, 4041700; 622500,
612800, 4068400; 612800, 4069000; 612700, 4069000; 4041800; 622700, 4041800; 622700, 4041900; 623200,
612700, 4069100; 612600, 4069100; 612600, 4069200; 4041900; 623200, 4042000; 623400, 4042000; 623400,
612300, 4069200; 612300, 4069400; 612000, 4069400; 4042100; 623500, 4042100; 623500, 4042200; 623800,
612000, 4069600; 611700, 4069600; 611700, 4069700; 4042200; 623800, 4042300; 623900, 4042300; 623900,
611600, 4069700; 611600, 4070100; 611300, 4070100; 4042500; 624000, 4042500; 624000, 4042600; 624100,
611300, 4070300; 610600, 4070300. 4042600; 624100, 4042800; 624200, 4042800; 624200,
Unit 18. Carmel River: Monterey county, 4043000; 624400, 4043000; 624400, 4043100; 624500,
California. From USGS 1:24,000 quadrangle 4043100; 624500, 4043300; 624300, 4043300; 624300,
maps Big Sur, Carmel Valley, Chew's Ridge, 4043400; 624400, 4043400; 624400, 4043500; 625200,
Chualar, Monterey, Mt. Carmel, Palo Escrito 4043500; 625200,
Peak, Rana Creek, Seaside, Spreckels, Sycamore Flat, Ventana Cones, lands bounded by 4042900; 625400, 4042800; 625700,
the following UTM zone 10 NAD83 coordi- 4042800; 625700, 4042900; 625900, 4042900; 625900,
nates (E, N): 603000, 4047300; 603200, 4047300; 4043000; 626200, 4043000; 626200, 4043100; 626400,
603200, 4047200; 603300, 4047200; 603300, 4047000; 4043100; 626400, 4043000; 626500, 4043000; 626500,
4042800; 626600, 4042800; 626600, 4042700; 626900,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

4042700; 626900, 4042600; 627000, 4042600; 627000, 632000, 4024200; 632100, 4024200; 632100, 4024000;
4042200; 627100, 4042200; 627100, 4042000; 627200, 632000, 4024000; 632000, 4023900; 631900, 4023900;
4042000; 627200, 4041900; 627300, 4041900; 627300, 631900, 4023800; 631800, 4023800; 631800, 4023700;
4041800; 627500, 4041800; 627500, 4041700; 627700, 631700, 4023700; 631700, 4023300; 631800, 4023300;
4041700; 627700, 4041600; 627800, 4041600; 627800, 631800, 4023200; 631700, 4023200; 631700, 4023000;
4041300; 627900, 4041300; 627900, 4041000; 628100, 631800, 4023000; 631800, 4022700; 631900, 4022700;
4041000; 628100, 4040800; 628200, 4040800; 628200, 631900, 4022500; 632000, 4022500; 632000, 4022400;
4040700; 628300, 4040700; 628300, 4040600; 628400, 632100, 4022400; 632100, 4022200; 632000, 4022200;
4040600; 628400, 4040500; 628500, 4040500; 628500, 632000, 4022100; 631900, 4022100; 631900, 4022000;
4040300; 628600, 4040300; 628600, 4040200; 628700, 631800, 4022000; 631800, 4021800; 631900, 4021800;
4040200; 628700, 4040100; 629200, 4040100; 629200, 631900, 4021300; 631700, 4021300; 631700, 4021000;
4040000; 629300, 4040000; 629300, 4039900; 629400, 631600, 4021000; 631600, 4020800; 631500, 4020800;
4039900; 629400, 4039800; 629500, 4039800; 629500, 631500, 4020400; 631400, 4020400; 631400, 4020300;
4039600; 629600, 4039600; 629600, 4039400; 629700, 631300, 4020300; 631300, 4020200; 631200, 4020200;
4039400; 629700, 631200, 4019800; 631100, 4019800; 631100, 4019700;
4039300; 629800, 4039300; 629800, 4039100; 629900, 631000, 4019700; 631000, 4019800; 630800, 4019800;
4039100; 629900, 4038900; 630000, 4038900; 630000, 630800, 4019700;
4038800; 629900, 4038800; 629900, 4038200; 630000, 630400, 4019700; 630400, 4019800; 630300, 4019800;
4038200; 630000, 4038000; 630100, 4038000; 630100, 630300, 4019900; 630000, 4019900; 630000, 4019800;
4037900; 630200, 4037900; 630200, 4037800; 630300, 629600, 4019800; 629600, 4019900; 628800, 4019900;
4037800; 630300, 4037700; 630500, 4037700; 630500, 628800, 4019800; 628700, 4019800; 628700, 4019700;
4037600; 630600, 4037600; 630600, 4037500; 630700, 628600, 4019700; 628600, 4019600; 628500, 4019600;
4037500; 630700, 4037400; 630800, 4037400; 630800, 628500, 4019300; 628400, 4019300; 628400, 4019200;
4037300; 630900, 4037300; 630900, 4037200; 631000, 628500, 4019200; 628500, 4019000; 628600, 4019000;
4037200; 631000, 4037100; 631400, 4037100; 631400, 628600, 4018700; 628700, 4018700; 628700, 4018200;
4036900; 631500, 4036900; 631500, 4036700; 631600, 628800, 4018200; 628800, 4018100; 628800, 4018100;
4036700; 631600, 4036600; 631700, 4036600; 631700, 628900, 4018000; 628800, 4018000; 628800, 4017800;
4036500; 631800, 4036500; 631800, 4036400; 632000, 628700, 4017800; 628700, 4017700; 628600, 4017700;
4036400; 632000, 4036300; 632200, 4036300; 632200, 628600, 4017500; 628400, 4017500; 628400, 4017200;
4036000; 632300, 4036000; 632300, 4035800; 632400, 628300, 4017200; 628300, 4017300; 628100, 4017300;
4035800; 632400, 4035700; 632500, 4035700; 632500, 628100, 4017400; 628000, 4017400; 628000, 4017500;
4035500; 632400, 4035200; 632500, 4035200; 632500, 627800, 4017500; 627800, 4017600; 627000, 4017600;
4035100; 632600, 4035100; 632600, 4035000; 632700, 627000, 4017500; 626900, 4017500; 626900, 4017600;
4035000; 632700, 4034900; 632900, 4034900; 632900, 626100, 4017600;
4034800; 633000, 4034800; 633000, 4034700; 632900, 626100, 4017700; 626000, 4017700; 626000, 4017800;
4034700; 632900, 4034500; 632800, 4034500; 632800, 625500, 4017800; 625500, 4017700; 625300, 4017700;
4033900; 632900, 4033900; 632900, 4033700; 633000, 625300, 4017800; 625200, 4017800; 625200, 4017700;
4033700; 633000, 4033500; 633200, 4033500; 633200, 625100, 4017700; 625100, 4017600; 625000, 4017600;
4033400; 633100, 4033400; 633100, 4032900; 633200, 625000, 4017500; 624900, 4017500; 624900, 4017300;
4032900; 633200, 4032700; 633300, 4032700; 633300, 624700, 4017300; 624700, 4017200; 624600, 4017200;
4032600; 633500, 4032600; 633500, 4032500; 633600, 624600, 4017100; 624500, 4017100; 624500, 4017000;
4032500; 633600, 4032400; 633800, 4032400; 633800, 624400, 4017000; 624400, 4016900; 624200, 4016900;
4032300; 633900, 4032300; 633900, 4032200; 634000, 624200, 4016800; 624100, 4016800; 624100, 4016600;
4032200; 634000, 4032100; 634200, 4032100; 634200, 624000, 4016600; 624000, 4016200; 623800, 4016200;
4031900; 634300, 4031900; 634300, 4031800; 634500, 623800, 4016300; 623500, 4016300; 623500, 4016400;
4031800; 634500, 4031600; 634400, 4031600; 634400, 623200, 4016400; 623200, 4016500; 622900, 4016500;
4031100; 634600, 4031100; 634600, 4030900; 634700, 622900, 4016400; 622800, 4016400; 622800, 4016300;
4030900; 634700, 622700, 4016300; 622700, 4015900; 622600, 4015900;
4030400; 634800, 4030400; 634800, 4030300; 635100, 622600, 4015800; 622400, 4015800; 622400, 4015700;
4030300; 635100, 4030000; 635200, 4030000; 635200, 622300, 4015700; 622300, 4015600; 621800, 4015600;
4029900; 635300, 4029900; 635300, 4029500; 635400, 621800, 4015500;
4029500; 635400, 4029000; 635500, 4029000; 635500, 621700, 4015500; 621700, 4015600; 621000, 4015600;
4028900; 635600, 4028900; 635600, 4027400; 635500, 621000, 4015700; 620900, 4015700; 620900, 4015800;
4027400; 635500, 4027300; 635400, 4027300; 635400, 620600, 4015800; 620600, 4015900; 620300, 4015900;
4027200; 635300, 4027200; 635300, 4026800; 635100, 620300, 4016000; 620000, 4016000; 620000, 4016100;
4026800; 635100, 4026600; 635000, 4026600; 635000, 619900, 4016100; 619900, 4016200; 619500, 4016200;
4026500; 634900, 4026500; 634900, 4026200; 634700, 619500, 4016300; 619400, 4016300; 619400, 4016400;
4026200; 634700, 4026000; 634600, 4026000; 634600, 619000, 4016400; 619000, 4016500; 618700, 4016500;
4025900; 634500, 4025900; 634500, 4025800; 634400, 618700, 4016400; 618600, 4016400; 618600, 4016500;
4025800; 634400, 4025700; 634200, 4025700; 634200, 618400, 4016500; 618400, 4016600; 618200, 4016600;
4025600; 633900, 4025600; 633900, 4025500; 633800, 618200, 4016700; 618100, 4016700; 618100, 4016800;
4025500; 633800, 4025400; 633700, 4025400; 633700, 617500, 4016800; 617500, 4016900; 617300, 4016900;
4025200; 633600, 4025200; 633600, 4025100; 633500, 617300, 4017000; 617000, 4017000; 617000, 4017100;
4025100; 633500, 4025000; 632600, 4025000; 632600, 616500, 4017100; 616500, 4017300; 616400, 4017300;
4024900; 632400, 4024900; 632400, 4024800; 632300, 616400, 4017500; 616300, 4017500; 616300, 4017600;
4024800; 632300, 4024900; 632000, 4024900; 616200, 4017600; 616200, 4017700; 616000,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

4017700; 616000, 4017600; 615600, 4017600; 615600, 603400, 4034400; 603600, 4034400; 603600, 4034500;
 4017700; 615500, 4017700; 615500, 4017800; 615400, 603700, 4034500;
 4017800; 615400, 4018200; 615500, 4018200; 615500, 603700, 4034600; 603800, 4034600; 603800, 4034700;
 4018900; 615400, 4018900; 615400, 4019000; 615500, 604100, 4034700; 604100, 4035000; 604900, 4035000;
 4019000; 615500, 4019300; 615600, 4019300; 615600, 604900, 4035100; 605000, 4035100; 605000, 4035200;
 4019500; 615500, 4019500; 615500, 4019600; 615400, 605200, 4035200; 605200, 4035300; 605300, 4035300;
 4019600; 615400, 4019700; 615300, 4019700; 615300, 605300, 4035400; 605400, 4035400; 605400, 4035500;
 4020100; 615200, 4020100; 615200, 4020600; 615300, 605500, 4035500; 605500, 4035700; 605800, 4035700;
 4020600; 615300, 4021100; 615200, 4021100; 615200, 605800, 4035900; 606100, 4035900; 606100, 4035800;
 4021200; 615300, 4021200; 615300, 4021400; 615400, 606500, 4035800; 606500, 4036100; 606600, 4036100;
 4021400; 615400, 4021700; 615500, 4021700; 615500, 606600, 4036200; 606700, 4036200; 606700, 4036300;
 4021800; 615600, 4021800; 615600, 4022000; 615700, 606800, 4036300; 606800, 4036600; 606700, 4036600;
 4022000; 615700, 4022200; 615800, 4022200; 615800, 606700, 4036700; 606500, 4036700; 606500, 4037000;
 4022300; 615900, 4022300; 615900, 4022400; 616000, 606400, 4037000; 606400, 4037100; 606300, 4037100;
 4022400; 616000, 4022600; 615900, 4022600; 615900, 606300, 4037200; 606000, 4037200; 606000, 4037100;
 4022700; 615800, 4022700; 615800, 4022800; 615700, 605800, 4037100; 605800, 4037200; 605500, 4037200;
 4022800; 615700, 605500, 4037300; 605200, 4037300; 605200,
 4023000; 615400, 4023000; 615400, 4023100; 615300, 4037400; 604900, 4037400; 604900, 4037500; 604800,
 4023100; 615300, 4023200; 615200, 4023200; 615200, 4037500; 604800, 4037700; 604700, 4037700; 604700,
 4023300; 615000, 4023300; 615000, 4023400; 614800, 4037800; 604600, 4037800; 604600, 4037900; 604500,
 4023400; 614800, 4023500; 614700, 4023500; 614700, 4037900; 604500, 4038000; 604300, 4038000; 604300,
 4023600; 614500, 4023600; 614500, 4023800; 614400, 4038100; 603800, 4038100; 603800, 4038200; 603700,
 4023800; 614400, 4024600; 614200, 4024600; 614200, 4038200; 603700, 4038400; 603600, 4038400; 603600,
 4024700; 614000, 4024700; 614000, 4024800; 613800, 4038500; 603400, 4038500; 603400, 4038600; 603300,
 4024800; 613800, 4024900; 613700, 4024900; 613700, 4038600; 603300, 4038700; 603200, 4038700;
 4025100; 613500, 4025100; 613500, 4025200; 612800, 4038800; 603100, 4038800; 603100, 4038900; 603000,
 4025200; 612800, 4025100; 612600, 4025100; 612600, 4038900; 603000, 4039000; 602900, 4039000; 602900,
 4025000; 611800, 4025000; 611800, 4025200; 611700, 4039100; 602700, 4039100; 602700, 4039200; 602400,
 4025200; 611700, 4025400; 611600, 4025400; 611600, 4039200; 602400, 4039300; 602300, 4039300; 602300,
 4025500; 611500, 4025500; 611500, 4025600; 611400, 4039500; 602200, 4039500; 602200, 4039700; 602000,
 4025600; 611400, 4025700; 611200, 4025700; 611200, 4039700; 602000, 4039700; 601800, 4039900; 601800,
 4025800; 611100, 4025800; 611100, 4025900; 610900, 4040000; 601500, 4040000; 601500, 4040100;
 4025900; 610900, 4025700; 610800, 4025700; 610800, 601400, 4040100; 601400, 4040200; 601300, 4040200;
 4025600; 610600, 601300, 4040300; 601100, 4040300; 601100, 4040400;
 4025600; 610600, 4025500; 609900, 4025500; 609900, 601000, 4040400; 601000, 4040700; 600900, 4040700;
 4025700; 609800, 4025700; 609800, 4025800; 609700, 600900, 4041400; 600800, 4041400; 600800, 4041600;
 4025800; 609700, 4025900; 609500, 4025900; 609500, 600700, 4041600; 600700, 4042100; 600600, 4042100;
 4026000; 609400, 4026000; 609400, 4026100; 609300, 600600, 4042200; 600500, 4042200; 600500, 4042300;
 4026100; 609300, 4026200; 609200, 4026200; 609200, 600400, 4042300; 600400, 4042400; 600300, 4042400;
 4026300; 609100, 4026300; 609100, 4026400; 608900, 600300, 4042600; 600000, 4042600; 600000, 4042700;
 4026400; 608900, 4027200; 608800, 4027200; 608800, 599800, 4042700; 599800, 4042800; 599700, 4042800;
 4027300; 608700, 4027300; 608700, 4027700; 608400, 599700, 4042900; 599600, 4042900; 599600, 4043000;
 4027700; 608400, 4027800; 608300, 4027800; 608300, 599400, 4043000; 599400, 4043100; 598700, 4043100;
 4027900; 608100, 4027900; 608100, 4028000; 608000, 598700, 4043000; 598400, 4043000; 598400, 4042900;
 4028000; 608000, 4028100; 607900, 4028100; 607900, 598100, 4042900; 598100, 4042800; 598000, 4042800;
 4028200; 607700, 4028200; 607700, 4028300; 607600, 598000, 4042700; 597900, 4042700; 597900, 4042600;
 4028300; 607600, 4028400; 607500, 4028400; 607500, 597700, 4042600; 597700, 4042500; 597300,
 4028600; 607000, 4028600; 607000, 4028700; 606900, 4042500; 597300, 4042600; 597200, 4042600; 597200,
 4028700; 606900, 4028800; 606800, 4028800; 606800, 4042700; 597100, 4042700; 597100, 4042800; 596900,
 4029300; 606700, 4029300; 606700, 4029500; 606600, 4042800; 596900, 4042900; 596800, 4042900; 596800,
 4029500; 606600, 4029800; 606700, 4029800; 606700, 4043200; 596900, 4043200; 596900, 4043300; 597000,
 4030900; 606600, 4030900; 606600, 4031000; 606300, 4031000; 606300, 597000, 4043400; 597100, 4043400; 597100,
 606200, 4031200; 605500, 4031200; 605500, 4031300; 4043600; 597200, 4043600; 597200, 4043700; 597300,
 605200, 4031300; 605200, 4031400; 605100, 4031400; 4043700; 597300, 4043900; 597400, 4043900; 597400,
 605100, 4031500; 604900, 4031500; 604900, 4031700; 4044000; 598900, 4044000; 598900, 4044100; 599000,
 604800, 4031700; 604800, 4032000; 604600, 4032000; 4044100; 599000, 4044200; 599600, 4044200; 599600,
 604600, 4032100; 604400, 4032100; 604400, 4032200; 4044100; 599700, 4044100; 599700, 4044000; 599900,
 604200, 4032200; 604200, 4032300; 603700, 4032300; 4044000; 599900, 4044100; 600000, 4044100; 600000,
 603700, 4032400; 603600, 4032400; 603600, 4032500; 4044000; 600200, 4044000; 600200, 4043900; 600500,
 603500, 4032500; 603500, 4032600; 602900, 4032600; 4043900; 600500, 4043800; 601100, 4043800; 601100,
 602900, 4032700; 602800, 4032700; 602800, 4032800; 4043700; 601300, 4043700; 601300, 4043500; 602300,
 602700, 4032800; 602700, 4032900; 602600, 4032900; 4043500; 602300, 4043100; 603200, 4043100; 603200,
 602600, 4033000; 602700, 4033000; 602700, 4033400; 4042800; 603700, 4042800; 603700, 4042900; 604000,
 602800, 4033400; 602800, 4033700; 603000, 4033700; 4042900; 604000, 4042800; 604500, 4042800; 604500,
 603000, 4033800; 603200, 4033800; 603200, 4033900; 4042700; 604700, 4042700; 604700, 4042600;
 603300, 4033900; 603300, 4034100; 603400, 4034100; 605900, 4042600; 605900, 4042400; 606000, 4042400;
 606000, 4042200; 606100, 4042200; 606100, 4042100;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

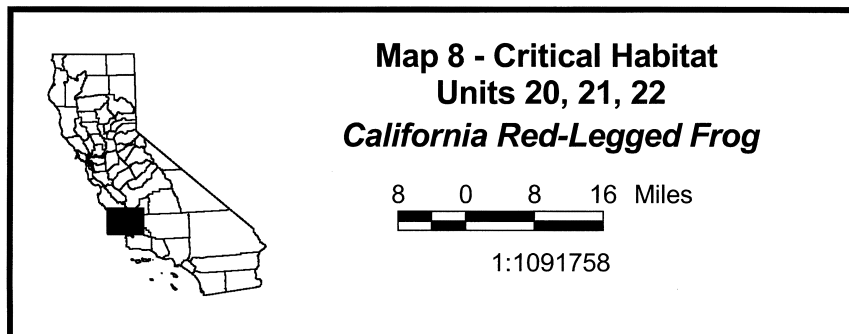
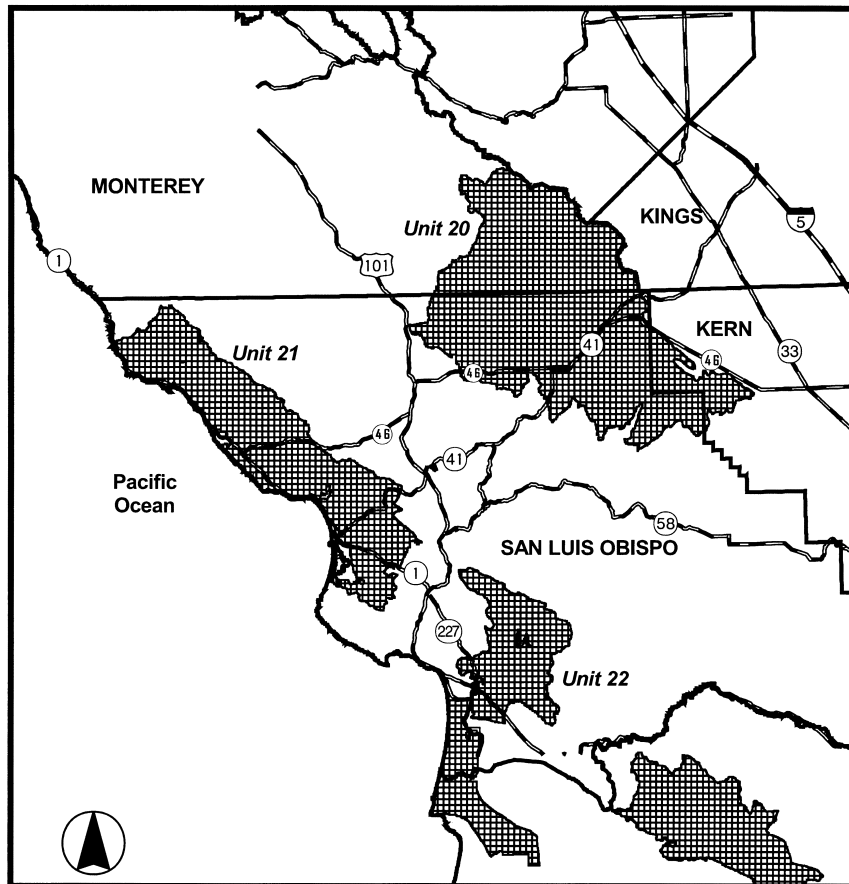
606400, 4042100; 606400, 4042000; 606700, 4042000; 4042000; 663900, 4042000; 663900, 4041900; 664100,
 606700, 4042300; 606800, 4042300; 606800, 4042500; 4041900; 664100, 4041800; 664200, 4041800; 664200,
 607000, 4042500; 607000, 4042600; 607600, 4042600; 4041500; 664300, 4041500; 664300, 4041000; 664400,
 607600, 4042400; 607900, 4042400; 607900, 4042100; 4041000; 664400, 4040800; 664500, 4040800; 664500,
 608100, 4042100; 608100, 4041900; 608800, 4041900; 4039600; 664700, 4039600; 664700, 4039500; 664800,
 608800, 4041800; 609000, 4041800; 609000, 4041600; 4039500; 664800, 4039300; 664900, 4039300; 664900,
 609100, 4041600; 609100, 4041700; 609200, 4041700; 4039100; 665000,
 609200, 4041600; 609300, 4041600; 609300, 4041500; 4039100; 665000, 4038700; 665100, 4038700; 665100,
 609600, 4041500; 609600, 4041400; 609800, 4041400; 4038300; 665300, 4038300; 665300, 4038200; 665400,
 609800, 4041700; 609700, 4041700; 609700, 4041900; 4038200; 665400, 4038100; 665700, 4038100; 665700,
 609300, 4041900; 609300, 4042000; 609000, 4042000; 4038000; 665900, 4038000; 665900, 4037900; 666000,
 609000, 4042100; 608900, 4042100; 608900, 4042200; 4037900; 666000, 4037800; 666300, 4037800; 666300,
 608700, 4042200; 608700, 4042300; 608600, 4037700; 666800, 4037700; 666800, 4037900; 666900,
 4042300; 608600, 4042400; 608500, 4042400; 608500, 4037900; 666900, 4038100; 667100, 4038100; 667100,
 4042500; 608400, 4042500; 608400, 4042600; 608300, 4038200; 667300, 4038200; 667300, 4038400; 667400,
 4042600; 608300, 4042700; 608100, 4042700; 608100, 4038400; 667400, 4038700; 667500, 4038700;
 4042800; 607900, 4042800; 607900, 4042900; 607100, 4038800; 667600, 4038800; 667600, 4038900; 667700,
 4042900; 607100, 4043100; 607300, 4043100; 607300, 4038900; 667700, 4039000; 667800, 4039000; 667800,
 4043900; 607000, 4043900; 607000, 4043600; 606700, 4039200; 667900, 4039200; 667900, 4039400; 668000,
 4043600; 606700, 4043500; 606500, 4043500; 606500, 4039400; 668000, 4039500; 668100, 4039500; 668100,
 4042800; 606200, 4042800; 606200, 4043100; 605900, 4039600; 668200, 4039600; 668200, 4039500; 668300,
 4043100; 605900, 4043300; 605600, 4043300; 605600, 4039500; 668300, 4039400; 668600, 4039400;
 4043500; 605300, 4043500; 605300, 4043600; 604400, 668600, 4039500; 668900, 4039500; 668900, 4039600;
 4043600; 604400, 4043800; 604000, 4043800; 604000, 669000, 4039600; 669000, 4039500; 669100, 4039500;
 4043600; 603600, 4043600; 603600, 4043700; 603400, 669100, 4039400; 669700, 4039400; 669700, 4039600;
 4043700; 603400, 4043800; 603000, 4043800; 603000, 670100, 4039600; 670100, 4039500; 670400, 4039500;
 4044000; 602100, 4044000; 602100, 4044600; 601500, 670400, 4039400; 670500, 4039400; 670500, 4039300;
 4044600; 601500, 4044500; 600900, 4044500; 670700, 4039300; 670700, 4039100; 670800, 4039100;
 600900, 4044600; 600500, 4044600; 600500, 4044700; 670800, 4039000; 671100, 4039000; 671100, 4038700;
 599000, 4044700; 599000, 4045200; 598900, 4045200; 671200, 4038700; 671200, 4038600; 671300, 4038600;
 598900, 4046300; 599000, 4046300; 599000, 4046600; 671300, 4038500; 671400, 4038500; 671400, 4038400;
 599100, 4046600; 599100, 4047200; 599700, 4047200; 671200, 4038400; 671200, 4038300; 671100, 4038300;
 599700, 4047100; 599900, 4047100; 599900, 4047000; 671100, 4038200; 671000, 4038200; 671000, 4038100;
 600100, 4047000; 600100, 4046900; 600200, 4046900; 670900, 4038100; 670900, 4038000; 670800, 4038000;
 600200, 4046800; 600500, 4046800; 600500, 4046900; 670800, 4037900; 670700, 4037900; 670700, 4037800;
 600700, 4046900; 600700, 4047000; 601700, 4047000; 670600, 4037800; 670600, 4037700; 670500, 4037700;
 601700, 4047100; 601800, 4047100; 601800, 4047000; 670500, 4037600; 670400, 4037600; 670400,
 601900, 4047000; 601900, 4046900; 602700, 4046900; 4037400; 670200, 4037400; 670200, 4037300; 670100,
 602700, 4047000; 602800, 4047000; 602800, 4047100; 4037300; 670100, 4037200; 670000, 4037200; 670000,
 602900, 4047100; 602900, 4047200; 603000, 4047200; 4037100; 669900, 4037100; 669900, 4037000; 669800,
 603000, 4047300; 4037000; 669800, 4036900; 669700, 4036900; 669700,
 4036800; 669500, 4036800; 669500, 4036700; 669400,
 4036700; 669400, 4036500; 669300, 4036500; 669300,
 4036400; 669200, 4036400; 669200, 4036300; 669100,
 4036300; 669100, 4036000; 669000, 4036000; 669000,
 4035800; 668900, 4035800; 668900, 4035700; 668800,
 4035700; 668800, 4035600; 668700, 4035600; 668700,
 4035500; 668500, 4035500; 668500, 4035000; 668400,
 4035000; 668400, 4034900; 668300, 4034900; 668300,
 4034800; 668200, 4034800; 668200, 4034700; 668100,
 4034700; 668100, 4034300; 668200, 4034300; 668200,
 4034000; 667900, 4034000; 667900, 4033900;
 667600, 4033900; 667600, 4033600; 667700, 4033600;
 667700, 4033400; 667600, 4033400; 667600, 4033300;
 667500, 4033300; 667500, 4033100; 667400, 4033100;
 667400, 4032900; 667100, 4032900; 667100, 4032800;
 667000, 4032800; 667000, 4032700; 666800, 4032700;
 666800, 4032600; 666700, 4032600; 666700, 4032500;
 666600, 4032500; 666600, 4032600; 666500, 4032600;
 665600, 4032700; 665500, 4032700; 665500, 4032900;
 665400, 4032900; 665400, 4033400; 665300, 4033400;
 665300, 4033500; 665200, 4033500; 665200, 4033700;
 665000, 4033700; 665000, 4033800; 664400, 4033800;
 664400, 4033700; 664300, 4033700; 664300, 4033800;
 664200, 4033800; 664200, 4033900; 663900, 4033900;
 663900, 4033800; 662900, 4033800; 662900, 4033900;
 662700, 4033900; 662700, 4034200; 662500, 4034200;

Unit 19. The Pinnacles: San Benito and Monterey counties, California. From USGS 1:24,000 quadrangle maps Bickmore Canyon, Mount Johnson, North Chalone Peak, Topo Valley, lands bounded by the following UTM zone 10 NAD83 coordinates (E, N): 659400, 4046900; 659800, 4046900; 659800, 4046800; 659900, 4046800; 659900, 4046700; 660000, 4046700; 660000, 4046600; 660200, 4046600; 660200, 4046500; 660400, 4046500; 660400, 4046400; 660600, 4046400; 660600, 4046300; 660700, 4046300; 660700, 4046100; 660900, 4046100; 660900, 4046000; 661300, 4046000; 661300, 4046100; 661500, 4046100; 661500, 4046200; 662000, 4046200; 662000, 4046300; 662100, 4046300; 662100, 4046200; 662200, 4045900; 662300, 4045900; 662300, 4045800; 662400, 4045800; 662400, 4045600; 662600, 4045500; 662900, 4045500; 662900, 4045400; 663000, 4045400; 663000, 4045000; 663200, 4045000; 663200, 4044900; 663300, 4044900; 663300, 4044800; 663400, 4044800; 663400, 4044600; 663500, 4044600; 663500, 4044500; 663700, 4044500; 663700, 4043400; 663800, 4043400; 663800, 4043100; 663700, 4043000; 663700, 4043000; 663600, 4043000; 663600, 4042900; 663500, 4042900; 663500, 4042600; 663600, 4042600; 663600, 4042500; 663700, 4042500; 663700, 4042100; 663800, 4042100; 663800,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

662500, 4034300; 662100, 4034300; 662100, 4034400; 661900, 4034400; 661900, 4034300; 661700, 4034300; 661700, 4035000; 661800, 4035000; 661800, 4035100; 661700, 4035100; 661700, 4035400; 661600, 4035400; 661600, 4036000; 661500, 4036000; 661500, 4036100; 661400, 4036100; 661400, 4036200; 661200, 4036200; 661200, 4036300; 661100, 4036300; 661100, 4036500; 661000, 4036500; 661000, 4036600; 660900, 4036600; 660900, 4036800; 660800, 4036800; 660800, 4036900; 660600, 4036900; 660600, 4037000; 660500, 4037000; 660500, 4037100; 660400, 4037100; 660400, 4037200; 660300, 4037200; 660300, 4037400; 660200, 4037400; 660200, 4037500; 660100, 4037500; 660100, 4037700; 660000, 4037700; 660000, 4038000; 659800, 4038000; 659800, 4038100; 659700, 4038100; 659700, 4038000; 659200, 4038000; 659200, 4037900; 659100, 4037900; 659100, 4037800; 659000, 4037800; 659000, 4037900; 658900, 4037900; 658900, 4038000; 658800, 4038000; 658800, 4038100; 658700, 4038100; 658700, 4038300; 658600, 4038300; 658600, 4038500; 658700, 4038500; 658700, 4038600; 658800, 4038600; 658800, 4038800; 658700, 4038800; 658700, 4038900; 658800, 4038900; 658800, 4039200; 658700, 4039200; 658700, 4039300; 658600, 4039300; 658600, 4039500; 658500, 4039500; 658500, 4039600; 658400, 4039600; 658400, 4039800; 658500, 4039800; 658500, 4040100; 658300, 4040100; 658300, 4040400; 658200, 4040400; 658200, 4040500; 658100, 4040500; 658100, 4040600; 658000, 4040600; 658000, 4040700; 657900, 4040700; 657900, 4041000; 657800, 4041000; 657800, 4041200; 657700, 4041200; 657700, 4041400; 657600, 4041400; 657600, 4041500; 657300, 4041500; 657300, 4041600; 656900, 4041600; 656900, 4041500; 656400, 4041500; 656400, 4041400; 656300, 4041400; 656300, 4041300; 656200, 4041300; 656200, 4041400; 655800, 4041400; 655800, 4041300; 655300, 4041300; 655300, 4041200; 655200, 4041200; 655200, 4041100; 654800, 4041100; 654800, 4041200; 654300, 4041200; 654300, 4041100; 653800, 4041100; 653800, 4041200; 653700, 4041200; 653700, 4041400; 653600, 4041400; 653600, 4041500; 653500, 4041500; 653500, 4041400; 653100, 4041400; 653100, 4041500; 652700, 4041500; 652700, 4041400; 652500, 4041400; 652500, 4041300; 652400, 4041300; 652400, 4041400; 652000, 4041400; 652000, 4041200; 651800, 4041200; 651800, 4041000; 651600, 4041000; 651600, 4040900; 651500, 4040900; 651500, 4040800; 651400, 4040800; 651400, 4040900; 651300, 4040900; 651300, 4041100; 651200, 4041100; 651200, 4041300; 651400, 4041300; 651400, 4041600; 651300, 4041600; 651300, 4041800; 651500, 4041800; 651500, 4041900; 651600, 4041900; 651600, 4042000; 651700, 4042000; 651700, 4042300; 651600, 4042300; 651600, 4042600; 651900, 4042600; 651900, 4042700; 652000, 4042700; 652000, 4043000; 652100, 4043000; 652100, 4043100; 652200, 4043100; 652200, 4043300; 652400, 4043300; 652400, 4043400; 652500, 4043400; 652500, 4043600; 652600, 4043600; 652600, 4044200; 652500, 4044200; 652500, 4044300; 652700, 4044300; 652700, 4044400; 653000, 4044400; 653000, 4044300; 653200, 4044300; 653200, 4044400; 653800, 4044400; 653800, 4044500; 654000, 4044500; 654000, 4044600; 654200, 4044600; 654200, 4044700; 654500, 4044700; 654500, 4044800; 654700, 4044800; 654700, 4045000; 654800, 4045000; 654800, 4045100; 654900, 4045100; 654900, 4045200; 655200, 4045200; 655200, 4045300; 655500, 4045300; 655500, 4045400; 655900, 4045400; 655900, 4045300; 656000, 4045300; 656000, 4045200; 656100, 4045200; 656100, 4045100; 656200, 4045100; 656200, 4044900; 656400, 4044900; 656400, 4045000; 656800, 4045000; 656800, 4045100; 656900, 4045100; 656900, 4045300; 657000, 4045300; 657000, 4045400; 657100, 4045400; 657100, 4045500; 657300, 4045500; 657300, 4045600; 657600, 4045600; 657600, 4046200; 657700, 4046200; 657700, 4046300; 657800, 4046300; 657800, 4046400; 657900, 4046400; 657900, 4046300; 658300, 4046300; 658300, 4046400; 658400, 4046400; 658400, 4046500; 658600, 4046500; 658600, 4046600; 658700, 4046600; 658700, 4046700; 659000, 4046700; 659000, 4046600; 659200, 4046600; 659200, 4046700; 659300, 4046700; 659300, 4046800; 659400, 4046800; 659400, 4046900.



Unit 20. Estrella River/Cholame Creek: Monterey, San Luis Obispo, and Kern counties, California. From USGS 1:24,000 quadrangle maps Camatta Canyon, Cholame

Hills, Curry Mountain, Estrella, Garza Peak, Holland Canyon, Orchard Peak, Packwood Creek, Parkfield, Paso Robles, Ranchito Canyon, San Miguel, Sawtooth Ridge, Shandon,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Shedd Canyon, Smith Mountain, Stockdale Mtn, Tent Hills, and The Dark Hole, lands bounded by the following UTM zone 10 NAD83 coordinates (E, N): Subunit A (West)

726100, 3987300; 726200, 3987300; 726200, 3987200; 726300, 3987200; 726300, 3987100; 726400, 3987100; 726400, 3987000; 726600, 3987000; 726600, 3986900; 727500, 3986900; 727500, 3986800; 727700, 3986800; 727700, 3986600; 727800, 3986600; 727800, 3986500; 728000, 3986500; 728000, 3986300; 728100, 3986300; 728100, 3986200; 728400, 3986200; 728400, 3986100; 729000, 3986100; 729000, 3986000; 729200, 3986000; 729200, 3985900; 729300, 3985900; 729300, 3985800; 729500, 3985800; 729500, 3985700; 729800, 3985700; 729800, 3985600; 729900, 3985600; 729900, 3985200; 730100, 3985200; 730100, 3985100; 730200, 3985100; 730200, 3985000; 730300, 3985000; 730300, 3984900; 730400, 3984900; 730400, 3984800; 730600, 3984800; 730600, 3984700; 730800, 3984700; 730800, 3984500; 730900, 3984500; 730900, 3984400; 731000, 3984400; 731000, 3984100; 731100, 3984100; 731100, 3983700; 731200, 3983700; 731200, 3983600; 731300, 3983600; 731300, 3983500; 731700, 3983500; 731700, 3983600; 731800, 3983600; 731800, 3983700; 732000, 3983700; 732000, 3983800; 732200, 3983800; 732200, 3983900; 732400, 3983900; 732400, 3984100; 732500, 3984100; 732500, 3984000; 732700, 3984000; 732700, 3984100; 732800, 3984100; 732800, 3984200; 733400, 3984200; 733400, 3984300; 733700, 3984300; 733700, 3984100; 734000, 3984100; 734000, 3984000; 734200, 3984000; 734200, 3983900; 734300, 3983900; 734300, 3983800; 734600, 3983800; 734600, 3983700; 734800, 3983700; 734800, 3983600; 734900, 3983600; 734900, 3983500; 735400, 3983500; 735400, 3983600; 735700, 3983600; 735700, 3983500; 735800, 3983500; 735800, 3983600; 735900, 3983600; 735900, 3983500; 736500, 3983500; 736500, 3983400; 736900, 3983400; 736900, 3983300; 737100, 3983300; 737100, 3983400; 737300, 3983400; 737300, 3983300; 737800, 3983300; 737800, 3983200; 738000, 3983200; 738000, 3983000; 737900, 3983000; 737900, 3982800; 737900, 3982800; 737800, 3982800; 737800, 3982600; 738000, 3982600; 738100, 3982600; 738100, 3982300; 738200, 3982300; 738200, 3982200; 738300, 3982200; 738300, 3981600; 738400, 3981600; 738400, 3981300; 738500, 3981300; 738500, 3981200; 738600, 3981200; 738600, 3981100; 738800, 3981100; 738800, 3981000; 738900, 3981000; 738900, 3981000; 738900, 3980900; 739100, 3980900; 739100, 3981000; 739400, 3981000; 739400, 3980900; 739500, 3980900; 739500, 3980800; 739600, 3980800; 739600, 3980700; 739700, 3980700; 739700, 3980600; 739800, 3980600; 739800, 3980400; 739900, 3980400; 739900, 3980300; 740200, 3980300; 740200, 3980300; 740200, 3979400; 740300, 3979400; 740300, 3979200; 740200, 3979200; 740200, 3978700; 740300, 3978700; 740300, 3978500; 740400, 3978500; 740400, 3978400; 740500, 3978400; 740500, 3978300; 740600, 3978300; 740600, 3977800; 740700, 3977800; 740700, 3977700; 740800, 3977700; 740800, 3977600; 741200, 3977600; 741200, 3977500; 741300, 3977500; 741300, 3977200; 741400, 3977200; 741400, 3977000; 741700, 3977000; 741700, 3976900; 742400, 3976900; 742400, 3977000; 744100, 3977000; 744100, 3976900; 744700, 3976900; 744700, 3976800; 745100, 3976800; 745100, 3976900; 745300, 3976900; 745300, 3977000; 745700, 3977000; 745700, 3976900; 745800, 3976900; 745800, 3976800; 745900, 3976800; 746000, 3976700; 746000, 3976500; 746100, 3976500; 746100, 3976400; 746300, 3976400; 746300, 3976300; 746400, 3976300; 746400, 3976200; 746500, 3976200; 746500, 3976100; 746600, 3976100; 746600, 3976000; 746800, 3976000; 746800, 3975900; 747000, 3975900; 747000, 3975800; 747100, 3975800; 747100, 3975700; 747200, 3975700; 747200, 3975600; 747300, 3975600; 747300, 3975400; 747400, 3975400; 747400, 3975300; 747500, 3975300; 747500, 3975200; 747600, 3975200; 747600, 3975000; 747800, 3975000; 747800, 3974900; 748000, 3974900; 748000, 3974700; 748200, 3974700; 748200, 3974600; 748300, 3974600; 748300, 3974400; 748400, 3974400; 748400, 3974200; 748500, 3974200; 748500, 3974100; 748600, 3974100; 748600, 3974000; 748700, 3974000; 748700, 3973900; 748800, 3973900; 748800, 3973500; 748700, 3973500; 748700, 3973000; 748800, 3973000; 748800, 3972900; 748800, 3972900; 748900, 3972800; 749000, 3972800; 749000, 3972700; 749100, 3972700; 749100, 3972600; 749000, 3972600; 749000, 3972500; 748600, 3972500; 748600, 3972400; 748500, 3972400; 748500, 3972200; 748400, 3972200; 748400, 3972000; 748300, 3972000; 748300, 3971900; 748200, 3971900; 748200, 3971600; 748000, 3971600; 748000, 3971500; 747700, 3971500; 747700, 3971300; 747800, 3971300; 747800, 3971100; 747600, 3971100; 747600, 3970400; 747500, 3970400; 747500, 3970100; 747600, 3970100; 747600, 3970000; 747800, 3970000; 747800, 3969900; 747900, 3969900; 747900, 3969600; 748000, 3969600; 748000, 3969500; 748100, 3969500; 748100, 3969200; 748200, 3969200; 748200, 3969000; 748300, 3969000; 748300, 3968700; 748400, 3968700; 748400, 3968400; 748500, 3968400; 748500, 3968200; 748700, 3968200; 748700, 3968100; 748800, 3968100; 748800, 3967900; 748900, 3967900; 748900, 3967800; 749200, 3967800; 749200, 3967900; 749300, 3967900; 749300, 3968000; 749400, 3968000; 749400, 3968100; 749500, 3968100; 749500, 3968000; 749600, 3968000; 749600, 3967900; 749700, 3967900; 749700, 3967800; 750200, 3967800; 750200, 3967600; 750700, 3967600; 750700, 3967500; 751000, 3967500; 751000, 3967400; 751100, 3967400; 751100, 3967300; 751200, 3967300; 751200, 3967000; 751300, 3967000; 751300, 3966300; 751200, 3966300; 751200, 3966900; 751300, 3966900; 751300, 3965800; 751400, 3965800; 751400, 3965400; 751500, 3965400; 751500, 3964900; 751600, 3964900; 751600, 3964800; 751700, 3964800; 751700, 3964700; 751600, 3964700; 751600, 3964100; 751900, 3964100; 751900, 3964000; 752000, 3964000; 752000, 3963900; 752100, 3963900; 752100, 3963700; 752000, 3963700; 752000, 3963600; 752200, 3963600; 752200, 3963500; 752300, 3963500; 752300, 3962700; 752400, 3962700; 752400, 3962600; 752700, 3962600; 752700, 3962500; 752800, 3962500; 752800, 3962400; 752900, 3962400; 752900, 3962300; 753000, 3962300; 753000, 3962200; 753100, 3962200; 753100, 3961900; 753200, 3961900; 753200, 3961800; 753300, 3961800; 753300, 3961700; 753400, 3961700; 753400, 3961600; 753500, 3961600; 753500, 3961500; 753700, 3961500; 753700, 3961400; 753800, 3961400; 753800, 3961200; 753700, 3961200; 753700, 3961000; 753600, 3961000; 753600, 3960900; 753500, 3960900; 753500, 3960600; 753400, 3960600; 753400, 3960300; 753300, 3960300; 753300, 3960100; 752900, 3960100; 752900, 3960000; 752900, 3960000;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

752600, 3959900; 752400, 3959900; 752400, 3959700; 759700, 3950900; 759700, 3951000; 759500, 3951000;
 752500, 3959700; 752500, 3959600; 752600, 3959600; 759500, 3951100; 759300, 3951100; 759300, 3951200;
 752600, 3959300; 752500, 3959100; 752600, 3959100; 759000, 3951200; 758600, 3951200;
 752600, 3958800; 752700, 3958800; 752700, 3958700; 758400, 3951200; 758400, 3951100; 758300, 3951100;
 752800, 3958700; 752800, 3958600; 752900, 3958600; 758300, 3950700; 758400, 3950700; 758400, 3950500;
 752900, 3958500; 753000, 3958500; 753000, 3958400; 758500, 3950500; 758500, 3950300; 758600, 3950300;
 753300, 3958400; 753300, 3958100; 753100, 3958100; 758600, 3950200; 758700, 3950200; 758700, 3950100;
 753100, 3957800; 753200, 3957800; 753200, 3957700; 758800, 3950100; 758800, 3950000; 759000, 3950000;
 753300, 3957700; 753300, 3957500; 753400, 3957500; 759000, 3949900; 759100, 3949900; 759100, 3949800;
 753400, 3957400; 753500, 3957400; 753500, 3957300; 759200, 3949800; 759200, 3949700; 759300, 3949700;
 753700, 3957300; 753700, 3957200; 754000, 3957200; 759300, 3949600; 759400, 3949600; 759400, 3949500;
 754000, 3957100; 754200, 3957100; 754200, 3957000; 759600, 3949500; 759600, 3949400; 759700, 3949400;
 754300, 3957000; 754300, 3956900; 754500, 3956900; 754500, 3956800; 759700, 3949300; 759800, 3949300; 759800, 3949200;
 754600, 3956800; 754600, 3956700; 754800, 3956700; 759900, 3949200; 759900, 3949100; 760000, 3949100;
 754800, 3956600; 755000, 3956600; 755000, 3956500; 760000, 3949000; 760100, 3949000; 760100, 3948900;
 755200, 3956500; 755200, 3956400; 755400, 3956400; 760200, 3948800; 760400, 3948800; 760400, 3948700;
 755400, 3956300; 755500, 3956300; 755500, 3956200; 760500, 3948700; 760500, 3948600; 760500, 3948600;
 755800, 3956200; 755800, 3956100; 756000, 3956100; 760700, 3948500; 760900, 3948500; 760900, 3948400;
 756000, 3956000; 756200, 3956000; 756200, 3955900; 761100, 3948400; 761100, 3948300; 761300, 3948300;
 756400, 3955900; 756400, 3955800; 756600, 3955800; 761300, 3948200; 761600, 3948200; 761600, 3948100;
 756600, 3955700; 756700, 3955700; 756700, 3955600; 761700, 3948100; 761700, 3948000; 761900, 3948000;
 756600, 3955600; 756600, 3955400; 756700, 3955400; 761900, 3947900; 762100, 3947900; 762100, 3947600;
 756700, 3955100; 756800, 3955100; 756800, 3954900; 762200, 3947600; 762200, 3947400; 762300, 3947400;
 756900, 3954900; 756900, 3954700; 757100, 3954700; 762300, 3947300; 762400, 3947300; 762400, 3947200;
 757100, 3954600; 757200, 3954600; 757200, 3954500; 762500, 3947200; 762500, 3947100; 763000, 3947100;
 757400, 3954500; 757400, 3954400; 757500, 3954400; 757500, 3954300; 763000, 3947300; 763100, 3947300;
 757800, 3954300; 757800, 3954200; 757900, 3954200; 763100, 3947200; 763200, 3947200;
 757900, 3954100; 758000, 3954100; 758000, 3954000; 763200, 3947700; 763300, 3947700; 763300, 3947800;
 758100, 3954000; 758100, 3953700; 758200, 3953700; 763400, 3947800; 763400, 3947700; 763600, 3947700;
 758200, 3953500; 758300, 3953500; 758300, 3953300; 763600, 3947600; 763700, 3947600; 763700, 3947500;
 758700, 3953300; 758700, 3953200; 758900, 3953200; 764000, 3947500; 764000, 3947900; 763900, 3947900;
 758900, 3953100; 759000, 3953100; 759000, 3953000; 763900, 3948800; 764000, 3948800; 764000, 3949000;
 759100, 3953000; 759100, 3952900; 759200, 3952900; 764300, 3949000; 764300, 3948900; 764400, 3948900;
 759200, 3952800; 759400, 3952800; 759400, 3952700; 764400, 3948700; 764500, 3948700; 764500, 3948600;
 759500, 3952700; 759500, 3952600; 759600, 3952600; 764600, 3948600; 764600, 3948400; 764700, 3948400;
 759600, 3952500; 759800, 3952500; 759800, 3952400; 764700, 3948200; 764900, 3948200; 764900, 3948100;
 759900, 3952400; 759900, 3952300; 760000, 3952300; 765200, 3948100; 765200, 3948400; 765300, 3948400;
 760000, 3952200; 760100, 3952200; 760100, 3952100; 765300, 3948700; 765400, 3948700; 765400, 3948900;
 760200, 3952100; 760300, 3952000; 760300, 3951900; 765500, 3948900; 765500, 3949000; 765800, 3949000;
 760400, 3951900; 760400, 3951800; 760500, 3951800; 765900, 3948900; 765900, 3948800; 766000, 3948800;
 760500, 3951700; 760600, 3951700; 760600, 3951600; 766000, 3948700; 766100, 3948700; 766100, 3948600;
 760700, 3951600; 760700, 3951500; 760800, 3951500; 766200, 3948600; 766200, 3948500; 766300, 3948500;
 760800, 3951400; 760900, 3951400; 760900, 3951300; 766300, 3948400; 766700, 3948400; 766700, 3948300;
 761100, 3951300; 761100, 3951200; 761300, 3951200; 767300, 3948300; 767300, 3948400; 767800, 3948400;
 761300, 3951100; 761400, 3951100; 761400, 3951000; 767800, 3948500; 768300, 3948500; 768300, 3948400;
 761500, 3951000; 761500, 3950900; 761700, 3950900; 769100, 3948400; 769100, 3948300; 769200, 3948300;
 761700, 3950800; 761800, 3950800; 761800, 3950700; 769200, 3948200; 769300, 3948200; 769300, 3948000;
 761900, 3950700; 761900, 3950600; 762000, 3950600; 769400, 3948000; 769400, 3947900; 769500, 3947900;
 762000, 3950500; 762100, 3950500; 762100, 3950300; 769500, 3947800; 769600, 3947800; 769600, 3947700;
 762200, 3950300; 762200, 3950100; 762300, 3950100; 769700, 3947700; 769700, 3947500; 769800, 3947500;
 762300, 3949900; 762400, 3949900; 762400, 3949400; 769800, 3947400; 769900, 3947400; 769900, 3947300;
 762000, 3949400; 762000, 3949300; 761900, 3949400; 770000, 3947300; 770000, 3947200; 770100, 3947200;
 762000, 3949300; 761900, 3949300; 761900, 3949400; 770100, 3947100; 770200, 3947100;
 761700, 3949400; 761700, 3949500; 761500, 3949500; 770200, 3947100; 770200, 3947000; 770400, 3947000;
 761500, 3949600; 761300, 3949600; 761300, 3949700; 770400, 3946900; 770500, 3946900; 770500, 3946800;
 761100, 3949700; 761100, 3949800; 761000, 3949800; 770700, 3946800; 770700, 3946700; 770900, 3946700;
 761000, 3949900; 760800, 3949900; 760800, 3950000; 770900, 3946600; 771000, 3946600; 771000, 3946500;
 760700, 3950000; 760700, 3950100; 760600, 3950100; 771200, 3946500; 771200, 3946400; 771300, 3946400;
 760600, 3950200; 760500, 3950200; 760500, 3950300; 771300, 3946200; 771400, 3946200; 771400, 3946100;
 760400, 3950300; 760400, 3950400; 760300, 3950400; 771500, 3946100; 771500, 3946000; 771600, 3946000;
 760300, 3950500; 760200, 3950500; 760200, 3950600; 771600, 3945900; 771700, 3945900; 771700, 3945800;
 760100, 3950600; 760100, 3950700; 760000, 3950700; 771717.5000000, 3945800; 771717.5000000, 3945799;
 760000, 3950800; 759900, 3950800; 759900, 3950900; 771700, 3943900; 771700, 3943800; 771600, 3943800;
 771600, 3943700; 771200, 3943700; 771200, 3943500;

U.S. Fish and Wildlife Serv., Interior

\$ 17.95, Note

770800, 3943500; 770800, 3943400; 770200, 3943400; 757600, 3938500; 757100, 3938500; 757100, 3938400;
 770200, 3942900; 770100, 3942900; 770100, 3942800; 757000, 3938400; 757000, 3938300; 756900, 3938300;
 770000, 3942800; 756900, 3938200; 756700, 3938200; 756700, 3938000;
 770000, 3942600; 769900, 3942600; 769900, 3942300; 756600, 3938000; 756600, 3937900; 756500, 3937900;
 769800, 3942300; 769800, 3942000; 769700, 3942000; 756500, 3937800; 756400, 3937800; 756400, 3937700;
 769700, 3941600; 769600, 3941600; 769600, 3941400; 756300, 3937700; 756300, 3937500; 756200, 3937500;
 769500, 3941400; 769500, 3941300; 769400, 3941300; 756200, 3937300; 756100, 3937300; 756100, 3937200;
 769400, 3941200; 769300, 3941200; 769300, 3941100; 756000, 3937200; 756000, 3936900; 755900, 3936900;
 768900, 3941100; 768900, 3941200; 768800, 3941200; 755900, 3936800; 755700, 3936800; 755700, 3936700;
 768800, 3941300; 768700, 3941300; 768700, 3941400; 755600, 3936700; 755600, 3936600; 755500, 3936600;
 768600, 3941400; 768600, 3941600; 768500, 3941600; 755500, 3936500; 755400, 3936500; 755400, 3936400;
 768500, 3941700; 768300, 3941700; 768300, 3941600; 755300, 3936400; 755300, 3936300; 755200, 3936300;
 768200, 3941600; 768200, 3941400; 768100, 3941400; 755200, 3936200; 754900, 3936200; 754900, 3936100;
 768100, 3941200; 754800, 3936100;
 768000, 3941200; 768000, 3941100; 767900, 3941100; 754800, 3936000; 754600, 3936000; 754600, 3935900;
 767900, 3941000; 767800, 3941000; 767800, 3940900; 754500, 3935900; 754500, 3935800; 754300, 3935800;
 767600, 3940900; 767600, 3940800; 767500, 3940800; 754300, 3935700; 754100, 3935700; 754100, 3935600;
 767500, 3940600; 767100, 3940600; 767100, 3941000; 754000, 3935600; 754000, 3935500; 753900, 3935500;
 767200, 3941000; 767200, 3941200; 767100, 3941200; 753900, 3935400; 753800, 3935400; 753800, 3935300;
 767100, 3941300; 766900, 3941300; 766900, 3941200; 753700, 3935300; 753700, 3935200; 753500, 3935200;
 766300, 3941200; 766300, 3941100; 766000, 3941100; 753500, 3935100; 753400, 3935100; 753400, 3935000;
 766000, 3941000; 765900, 3941000; 765900, 3940900; 753300, 3935000; 753300, 3934800; 752900, 3934800;
 765800, 3940900; 765800, 3940800; 765600, 3940800; 752900, 3934700; 752700, 3934700; 752700, 3934600;
 765600, 3941100; 765500, 3941100; 765500, 3941200; 752600, 3934600; 752600, 3934500; 752400, 3934500;
 765300, 3941200; 765300, 3941400; 765400, 3941400; 752400, 3934400; 752300, 3934400; 752300, 3934300;
 765400, 3941900; 765000, 3941900; 765000, 3941800; 752100, 3934300; 752100, 3934200; 751800, 3934200;
 764900, 3941800; 764900, 3941600; 764800, 3941600; 751800, 3934100; 751700, 3934100; 751700, 3934000;
 764800, 3941100; 751600, 3934000;
 764700, 3941100; 764700, 3940200; 764800, 3940200; 751600, 3933800; 751500, 3933800; 751500, 3934900;
 764800, 3940000; 764900, 3940000; 764900, 3939800; 750800, 3934900; 750800, 3935000; 749800, 3935000;
 765000, 3939800; 765000, 3939500; 765100, 3939500; 749800, 3935100; 749700, 3935100; 749700, 3935200;
 765100, 3939000; 765000, 3939000; 765000, 3938700; 749400, 3935200; 749400, 3935300; 749300, 3935300;
 764900, 3938700; 764900, 3938600; 764800, 3938600; 749300, 3935400; 749200, 3935400; 749200, 3935500;
 764800, 3938500; 764700, 3938500; 764700, 3938200; 749100, 3935500; 749100, 3936000; 749000, 3936000;
 764600, 3938200; 764600, 3937800; 764500, 3937800; 749000, 3936100; 749200, 3936100; 749200, 3936000;
 764500, 3937700; 764300, 3937700; 764300, 3937600; 749600, 3936000; 749600, 3936100; 750000, 3936100;
 764200, 3937600; 764200, 3937500; 764100, 3937500; 750000, 3936200; 750100, 3936200; 750100, 3936300;
 764100, 3937400; 764000, 3937400; 764000, 3937500; 750200, 3936300; 750200, 3936400; 750300, 3936400;
 763700, 3937500; 763700, 3937400; 763600, 3937400; 750300, 3937500; 750400, 3937500; 750400, 3937600;
 763600, 3937300; 763500, 3937300; 763500, 3937200; 750500, 3937600; 750500, 3937700; 750600, 3937700;
 763400, 3937200; 763400, 3937000; 763300, 3937000; 750600, 3937800; 750700, 3937800; 750700, 3938000;
 763300, 3936900; 750900, 3938000;
 763200, 3936900; 763200, 3936800; 763100, 3936800; 750900, 3938100; 751000, 3938100; 751000, 3938600;
 763100, 3936700; 763000, 3936700; 763000, 3936600; 751100, 3938600; 751100, 3938900; 751200, 3938900;
 762600, 3936600; 762600, 3936800; 762500, 3936800; 751200, 3939200; 751300, 3939200; 751300, 3939400;
 762500, 3936900; 762300, 3936900; 762300, 3937000; 751400, 3939400; 751400, 3939600; 751500, 3939600;
 762200, 3937000; 762200, 3937100; 762100, 3937100; 751500, 3939800; 751600, 3939800; 751600, 3940600;
 762100, 3937200; 762000, 3937200; 762000, 3937400; 751700, 3940600; 751700, 3940800; 751800, 3940800;
 761900, 3937400; 761900, 3937500; 761800, 3937500; 751800, 3941100; 751900, 3941100; 751900, 3941300;
 761800, 3937700; 761700, 3937700; 761700, 3937800; 752000, 3941300; 752000, 3941600; 752100, 3941600;
 761600, 3937800; 761600, 3937900; 761500, 3937900; 752100, 3941800; 752200, 3941800; 752200, 3942000;
 761500, 3938000; 761400, 3938000; 761400, 3938100; 752300, 3942000; 752300, 3942400; 752400, 3942400;
 761300, 3938100; 761300, 3938200; 761200, 3938200; 752400, 3942800; 752300, 3942800; 752300, 3942900;
 761200, 3938300; 760400, 3938300; 760400, 3938400; 752200, 3942900; 752200, 3942800; 752100, 3942800;
 760200, 3938400; 760200, 3938500; 760100, 3938500; 752100, 3942700; 751900, 3942700; 751900, 3942500;
 760100, 3938800; 751800, 3942500;
 760000, 3938800; 760000, 3939300; 759900, 3939300; 751800, 3942300; 751700, 3942300; 751700, 3942200;
 759900, 3939500; 759300, 3939500; 759300, 3939600; 751300, 3942200; 751300, 3941800; 751200, 3941800;
 759100, 3939600; 759100, 3939500; 759000, 3939500; 751200, 3941400; 751100, 3941400; 751100, 3941300;
 759000, 3939400; 758800, 3939400; 758800, 3939300; 750900, 3941300; 750900, 3941100; 750800, 3941100;
 758600, 3939300; 758600, 3939200; 758500, 3939200; 750800, 3940500; 750700, 3940500; 750700, 3940200;
 758500, 3939100; 758400, 3939100; 758400, 3939000; 750600, 3940200; 750600, 3940100; 750500, 3940100;
 758300, 3939000; 758300, 3938700; 758100, 3938700; 750500, 3940000; 750400, 3940000; 750400, 3939900;
 758100, 3938600; 758000, 3938600; 758000, 3938500; 750200, 3939900; 750200, 3939700; 750100, 3939700;
 757900, 3938500; 757900, 3938400; 757800, 3938400; 750100, 3939500; 750000, 3939500; 750000, 3939000;
 757800, 3938300; 757700, 3938300; 757700, 3938400; 749900, 3939000; 749900, 3938900; 749700, 3938900;
 757600, 3938400; 749700, 3939000; 749500, 3939000; 749500, 3939100;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

749400, 3939100; 749400, 3939000; 749200, 3939000; 735900, 3939600; 735800, 3939600; 735800, 3939500;
 749200, 3938700; 749100, 3938700; 749100, 3938500; 735700, 3939500; 735700, 3939300; 735600, 3939300;
 749000, 3938500; 748800, 3938200; 748800, 3938100; 735600, 3939200; 735500, 3939200; 735500, 3939300;
 748600, 3938100; 748600, 3938000; 748400, 3938000; 735400, 3939300; 735400, 3939600; 735300, 3939600;
 748400, 3937900; 748100, 3937900; 748100, 3938200; 735300, 3939700; 735200, 3939700; 735200, 3939800;
 748200, 3938200; 748200, 3938400; 748300, 3938400; 735100, 3939800; 735100, 3939900; 735000, 3939900;
 748300, 3938500; 747800, 3938500; 747800, 3938600; 735000, 3940100; 734900, 3940100; 734900, 3940400;
 747500, 3938600; 747500, 3938500; 747200, 3938500; 735000, 3940400; 735000, 3940800; 734900, 3940800;
 747200, 3938400; 747100, 3938400; 747100, 3938300; 734900, 3940900; 735000, 3941000; 735100, 3941000;
 746800, 3938300; 746800, 3938200; 746200, 3938200; 735100, 3941100; 735000, 3941100; 735000, 3941400;
 746200, 3938100; 746000, 3938100; 746000, 3938200; 734900, 3941400; 734900, 3941500; 734800, 3941500;
 745900, 3938200; 745900, 3938100; 745800, 3938100; 734800, 3941900; 734900, 3941900; 734900, 3942100;
 745800, 3938000; 745700, 3938000; 745700, 3937600; 734800, 3942100; 734800, 3942200; 734700, 3942200;
 745500, 3937600; 745500, 3937300; 745400, 3937300; 734700, 3942700; 734600, 3942700; 734600, 3942800;
 745400, 3937100; 745200, 3937100; 745200, 3936900; 734500, 3942800; 734500, 3942900; 734400, 3942900;
 745100, 3936900; 745000, 3936700; 745000, 3936400; 734400, 3943200; 734500, 3943200; 734500, 3943600;
 745100, 3936700; 745100, 3936300; 744900, 3936300; 734400, 3943600; 734400, 3943700; 734000, 3943700;
 744900, 3936100; 745000, 3936100; 745000, 3936000; 734000, 3943800; 733900, 3943800; 733900, 3943900;
 744900, 3936000; 744900, 3935900; 744600, 3935900; 734000, 3943900; 734000, 3944300; 733900, 3944300;
 744600, 3935800; 744300, 3935800; 744300, 3935900; 733900, 3944400; 733500, 3944400; 733500, 3944700;
 744200, 3935900; 744200, 3936000; 744100, 3936000; 733400, 3944700; 733400, 3944800; 733300, 3944800;
 744100, 3936300; 744200, 3936300; 744200, 3936800; 733300, 3945000; 733000, 3945000;
 743800, 3936800; 743800, 3937100; 743900, 3937100; 732900, 3945000; 733000, 3945500; 732900, 3945500;
 743900, 3937800; 743800, 3937800; 743800, 3938000; 732900, 3945600; 733000, 3945600; 733000, 3945700;
 743700, 3938000; 743700, 3938100; 743800, 3938100; 733100, 3945700; 733100, 3945800; 733200, 3945800;
 743800, 3938400; 743700, 3938400; 743700, 3938700; 733200, 3945900; 733300, 3945900; 733300, 3946100;
 743600, 3938700; 743600, 3938900; 743500, 3938900; 733400, 3946100; 733400, 3946300; 733500, 3946300;
 743500, 3939300; 743400, 3939300; 743400, 3939400; 733500, 3946500; 733300, 3946500; 733300, 3946600;
 743000, 3939400; 742800, 3939500; 742800, 3939600; 733200, 3946600; 733200, 3946700; 733000, 3946700;
 742600, 3939600; 742600, 3939900; 742500, 3939900; 733000, 3946800; 733100, 3946800; 733100, 3947100;
 742500, 3940000; 742400, 3940000; 742400, 3940200; 732900, 3947100; 732900, 3947200; 732800, 3947200;
 742300, 3940200; 742300, 3940400; 742200, 3940400; 732800, 3947400; 732700, 3947400; 732700, 3947500;
 742200, 3940600; 742100, 3940600; 742100, 3940800; 732500, 3947500; 732500, 3948000; 732400, 3948000;
 742000, 3940800; 742000, 3941000; 742100, 3941000; 732400, 3948100; 732300, 3948100; 732300, 3948200;
 742100, 3941200; 742000, 3941200; 742000, 3941300; 732200, 3948200; 732100, 3948200; 732100, 3948300;
 741900, 3941300; 741900, 3941400; 741800, 3941400; 732000, 3948500; 731900, 3948500; 731900, 3948600;
 741800, 3941600; 741700, 3941600; 741700, 3942000; 731800, 3948700; 730700, 3948700; 730700, 3948500;
 741600, 3942000; 741600, 3942200; 741500, 3942200; 730800, 3948500; 730800, 3948400; 730900, 3948400;
 741500, 3942400; 741300, 3942400; 741300, 3942500; 730900, 3948200; 731000, 3948200; 731000, 3947400;
 741100, 3942500; 741100, 3942400; 740900, 3942400; 731100, 3947400; 731100, 3947000; 731000, 3947000;
 740900, 3942300; 740600, 3942300; 740600, 3942200; 731000, 3946900; 730900, 3946900; 730900, 3946800;
 740500, 3942200; 740400, 3942100; 740400, 3942000; 730800, 3946800; 730800, 3946700; 730700, 3946700;
 740300, 3942000; 740300, 3942600; 740400, 3942600; 730700, 3946600; 730500, 3946600; 730500, 3946500;
 740400, 3943000; 740300, 3943000; 740300, 3943100; 730400, 3946500; 730400, 3946400; 730300, 3946400;
 740200, 3943100; 740200, 3943200; 740000, 3943200; 730300, 3946500; 730200, 3946500; 730200, 3946400;
 740000, 3943300; 739900, 3943300; 739900, 3943400; 730100, 3946400; 730100, 3946200; 730200, 3946200;
 739800, 3943400; 739800, 3943500; 739700, 3943500; 730200, 3946000; 730100, 3946000; 730100, 3945900;
 739700, 3943700; 739600, 3943700; 739600, 3943800; 730000, 3945900; 730000, 3945700; 729800, 3945700;
 739300, 3943800; 739300, 3943900; 739200, 3943900; 729700, 3945400; 729700, 3945400; 729700, 3945300;
 739200, 3943800; 739100, 3943800; 739100, 3943300; 729700, 3945300; 729600, 3945200; 729700, 3944700;
 739000, 3943300; 739000, 3942700; 738900, 3942700; 729600, 3944700; 729600, 3944600; 729400, 3944600;
 738900, 3942600; 738800, 3942600; 738800, 3942200; 729400, 3944500; 729300, 3944500; 729300, 3944400;
 738600, 3942200; 738600, 3942100; 738400, 3942100; 729100, 3944400; 729100, 3944300; 729000, 3944300;
 738400, 3941900; 738300, 3941900; 738300, 3941800; 729000, 3944200; 728900, 3944200; 728900, 3944000;
 738200, 3941800; 738100, 3941700; 738100, 3941600; 728600, 3944000; 728600, 3944100; 728500, 3944100;
 737900, 3941600; 737900, 3941500; 737800, 3941500; 728500, 3944200; 728400, 3944200; 728400, 3944300;
 737800, 3941400; 737600, 3941400; 737600, 3941300; 728500, 3944300; 728500, 3944700; 728400, 3944700;
 737500, 3941300; 737500, 3941200; 737300, 3941200; 728400, 3944900; 728200, 3944900; 728200, 3945000;
 737300, 3941100; 737200, 3941100; 737200, 3941000; 728100, 3945000; 728100, 3945100; 728000, 3945100;
 737000, 3941000; 737000, 3940700; 736500, 3940700; 728000, 3945300; 727700, 3945300; 727700, 3945400;
 736500, 3940400; 736400, 3940400; 736400, 3940200; 727300, 3945400; 727300, 3945500; 727200, 3945500;
 736200, 3940200; 736200, 3939800; 735900, 3939800; 727200, 3945400; 727100, 3945400; 727100, 3945500;
 726900, 3945500; 726900, 3945600; 726800, 3945600; 726800, 3945700; 726600, 3945700; 726600, 3945600;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

722300, 3978500; 722200, 3978500; 722200, 3978600;
 722100, 3978600; 722100, 3978700; 721800, 3978700;
 721800, 3978900; 721500, 3978900; 721500, 3979100;
 721300, 3979100; 721300, 3979200; 721200, 3979200;
 721200, 3979300; 721000, 3979300; 721000, 3979400;
 720800, 3979400;
 720800, 3979100; 720700, 3979100; 720700, 3978900;
 720400, 3978900; 720400, 3978800; 720200, 3978800;
 720200, 3978900; 720000, 3978900; 720000, 3979100;
 719900, 3979100; 719900, 3979200; 719800, 3979200;
 719800, 3979300; 719700, 3979300; 719700, 3979400;
 719800, 3979400; 719800, 3979800; 719700, 3979800;
 719700, 3979900; 719800, 3979900; 719800, 3980100;
 720000, 3980100; 720000, 3980900; 719900, 3980900;
 719900, 3981100; 719700, 3981100; 719700, 3981300;
 719600, 3981300; 719600, 3981400; 719500, 3981400;
 719500, 3981500; 719400, 3981500; 719400, 3981700;
 719300, 3981700; 719300, 3981800; 719200, 3981800;
 719200, 3982400; 719100, 3982400; 719100, 3982500;
 719000, 3982500;
 719000, 3982400; 718700, 3982400; 718700, 3982300;
 718300, 3982300; 718300, 3982400; 718400, 3982400;
 718400, 3982600; 718300, 3982600; 718300, 3983100;
 718100, 3983100; 718100, 3983300; 718000, 3983300;
 718000, 3983400; 718100, 3983400; 718100, 3983700;
 718000, 3983700; 718000, 3984100; 718100, 3984100;
 718100, 3984200; 718400, 3984200; 718400, 3984300;
 718500, 3984300; 718500, 3984500; 718400, 3984500;
 718400, 3984700; 718300, 3984700; 718300, 3984800;
 718200, 3984800; 718200, 3984900; 718100, 3984900;
 718100, 3985200; 718200, 3985200; 718200, 3985300;
 718300, 3985300; 718300, 3985700; 718400, 3985700;
 718400, 3985900; 719300, 3985900; 719300, 3985800;
 719500, 3985800;
 719500, 3985600; 719700, 3985600; 719700, 3985500;
 719900, 3985500; 719900, 3985400; 720000, 3985400;
 720000, 3985300; 720100, 3985300; 720100, 3985200;
 720200, 3985200; 720200, 3985100; 720300, 3985100;
 720300, 3985000; 720400, 3985000; 720400, 3984900;
 720700, 3984900; 720700, 3985000; 720900, 3985000;
 720900, 3985100; 721000, 3985100; 721000, 3985300;
 721400, 3985300; 721400, 3985200; 721500, 3985200;
 721500, 3985100; 721700, 3985100; 721700, 3985000;
 721800, 3985000; 721800, 3984900; 722100, 3984900;
 722100, 3984800; 722300, 3984800; 722300, 3984700;
 722400, 3984700; 722400, 3984600; 722500, 3984600;
 722500, 3984300; 722600, 3984300; 722600, 3984000;
 722800, 3984000;
 722800, 3984100; 722900, 3984100; 722900, 3984200;
 723000, 3984200; 723000, 3984400; 723200, 3984400;
 723200, 3984600; 723300, 3984600; 723300, 3984700;
 723400, 3984700; 723400, 3984800; 723500, 3984800;
 723500, 3984900; 723600, 3984900; 723600, 3985200;
 723700, 3985200; 723700, 3985400; 723900, 3985400;
 723900, 3985700; 724000, 3985700; 724000, 3985900;
 724100, 3985900; 724100, 3986100; 724200, 3986100;
 724200, 3986400; 724400, 3986400; 724400, 3986500;
 724500, 3986500; 724500, 3986600; 724600, 3986600;
 724600, 3986700; 724900, 3986700; 724900, 3986800;
 725000, 3986800; 725000, 3987000; 725100, 3987000;
 725100, 3987100; 725800, 3987100; 725800, 3987200;
 726100, 3987200; 726100, 3987300

Excluding lands bounded by: 719200, 3948900;
 719200, 3949700; 718400, 3949700; 718400, 3948900;
 719200, 3948900.

Excluding lands bounded by: 719200, 3948900;
 719200, 3948100; 720000, 3948100; 720000, 3948900;
 719200, 3948900.

Subunit B (East): lands bounded by the following UTM zone 11 NAD83 coordinates (E, N): 228200, 3945800; 228700, 3945800; 228700, 3945700; 229000, 3945700; 229000, 3945500; 229100, 3945500; 229100, 3945400; 229200, 3945400; 229200, 3945300; 229300, 3945300; 229300, 3945200; 229400, 3945200; 229400, 3945100; 229600, 3945100; 229600, 3945000; 229700, 3944900; 229800, 3944900; 229800, 3944800; 230000, 3944800; 230000, 3944700; 230100, 3944700; 230100, 3944500; 230000, 3944500; 230000, 3944300; 229900, 3944300; 229900, 3944200; 229700, 3944200; 229700, 3944100; 229400, 3944100; 229400, 3943800; 229300, 3943800; 229300, 3943600; 229100, 3943600; 229100, 3943700; 229000, 3943700; 229000, 3943800; 228900, 3943800; 228900, 3943900; 228500, 3943900; 228500, 3943800; 228400, 3943800; 228400, 3943900; 228200, 3943900; 228200, 3945800.

Unit 21. San Simeon-Morro Bay: San Luis Obispo County, California. From USGS 1:24,000 quadrangle maps Atascadero, Burnett Peak, Cambria, Cayucos, Cypress Mountain, Lime Mountain, Morro Bay North, Morro Bay South, Pebblestone Shut-In, Pico Creek, Piedras Blancas, San Luis Obispo, San Simeon, York Mountain, land bounded by the following UTM zone 10 NAD83 coordinates (E,N): 663300, 3961300; 663700, 3961300; 663700, 3961200; 663800, 3961200; 663800, 3961000; 663900, 3961000; 663900, 3960900; 664000, 3960900; 664000, 3960800; 664100, 3960800; 664100, 3960700; 664200, 3960700; 664200, 3960600; 664300, 3960600; 664300, 3960500; 664400, 3960500; 664400, 3960400; 664500, 3960400; 664500, 3960300; 664800, 3960300; 664800, 3960200; 665000, 3960200; 665000, 3960000; 665200, 3960000; 665200, 3959900; 665400, 3959900; 665400, 3959800; 665500, 3959800; 665500, 3959700; 665600, 3959700; 665600, 3959600; 665700, 3959600; 665700, 3959500; 665900, 3959500; 665900, 3959400; 666000, 3959400; 666000, 3959200; 666100, 3959200; 666100, 3959100; 666200, 3959100; 666200, 3959000; 666300, 3959000; 666300, 3958400; 666600, 3958400; 666600, 3958300; 666700, 3958300; 666700, 3958200; 666800, 3958200; 666800, 3958100; 667000, 3958100; 667000, 3958000; 666900, 3958000; 666900, 3957600; 667000, 3957600; 667000, 3957500; 667500, 3957500; 667500, 3957400; 667600, 3957400; 667600, 3957300; 667900, 3957300; 667900, 3957200; 668000, 3957200; 668000, 3957100; 668400, 3957100; 668400, 3957000; 668600, 3957000; 668600, 3956900; 668800, 3956900; 668800, 3956800; 668900, 3956800; 668900, 3956700; 669000, 3956700; 669000, 3956600; 669100, 3956600; 669100, 3956500; 669200, 3956500; 669200, 3956000; 669100, 3956000; 669100, 3955700; 669200, 3955700; 669200, 3955600; 669300, 3955600; 669300, 3955400; 669400, 3955400; 669400, 3955300; 669500, 3955300; 669500, 3955200; 669700, 3955200; 669700, 3955100; 669600, 3955100; 669600, 3955000; 669300, 3955000; 669300, 3954900; 669200, 3954900; 669200, 3954800; 669100, 3954800; 669100, 3954700; 669000, 3954700; 669000, 3954600; 669100, 3954600; 669100, 3954500; 669300, 3954500; 669300, 3954600; 669800, 3954600; 669800, 3954500; 669900, 3954500; 669900, 3954400; 670000, 3954400.

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

3954400; 670000, 3954300; 670200, 3954300; 670200, 3941400; 685700, 3941300; 685800, 3941300; 685800,
 3954200; 670400, 3954200; 670400, 3954100; 670500, 3941400; 686000, 3941400; 686000, 3941500; 686200,
 3954100; 670500, 3954000; 670700, 3954000; 670700, 3941500; 686200, 3941400; 686500, 3941400; 686500,
 3953700; 670600, 3953700; 670600, 3953600; 670700, 3941300; 686600, 3941300; 686600, 3941200; 686700,
 3953600; 670700, 3953500; 670800, 3953500; 670800, 3941200; 686700, 3941000; 686900, 3941000; 686900,
 3953400; 670900, 3953400; 670900, 3953300; 671000, 3940900; 687200, 3940900; 687200, 3940800; 687500,
 3953300; 671000, 3953200; 671100, 3953200; 671100, 3940800; 687500, 3940700; 687600, 3940700; 687600,
 3953100; 671200, 3953100; 671200, 3952700; 671300, 3940300; 687700, 3940300; 687700, 3940100; 687800,
 3952700; 671300, 3952400; 671600, 3952400; 671600, 3940100; 687800, 3939900; 687900, 3939900; 687900,
 3952300; 671700, 3952300; 671700, 3952200; 671800, 3939800; 688000, 3939800; 688000, 3939700; 688200,
 3952200; 671800, 3952100; 671900, 3952100; 671900, 3939700; 688200,
 3952000; 672000, 3952000; 672000, 3951900; 672100, 3939600; 688400, 3939600; 688400, 3939500; 688900,
 3951900; 672100, 3951700; 672200, 3951700; 672200, 3939500; 688900, 3939400; 689200, 689200,
 3951400; 672300, 3939200; 689100, 3939200; 689100, 3938900; 689200,
 3951400; 672300, 3951300; 672400, 3951300; 672400, 3938900; 689200, 3938800; 689500, 3938800; 689500,
 3951200; 672800, 3951200; 672800, 3951300; 672900, 3938700; 689600, 3938700; 689600, 3938100; 689700,
 3951300; 672900, 3951200; 673200, 3951200; 673200, 3938100; 689700, 3937700; 689600, 3937700; 689600,
 3951100; 673300, 3951100; 673300, 3951000; 673600, 3937400; 689400, 3937400; 689400, 3937300; 689300,
 3951000; 673600, 3950900; 674000, 3950900; 674000, 3937300; 689300, 3936900; 689400, 689400,
 3950600; 674200, 3950600; 674200, 3950500; 674900, 3936800; 689500, 3936800; 689500, 3936700; 689600,
 3950500; 674900, 3950400; 675100, 3950400; 675100, 3936700; 689600, 3936600; 689700, 3936600; 689700,
 3950300; 675300, 3950300; 675300, 3950000; 675400, 3936400; 689800, 3936400; 689800, 3936300; 689900,
 3950000; 675400, 3949800; 675500, 3949800; 675500, 3936300; 689900, 3936100; 690000, 3936100; 690000,
 3949700; 676000, 3949700; 676000, 3949600; 676100, 3936000; 690100, 3936000; 690100, 3935900; 690200,
 3949600; 676100, 3949500; 676300, 3949500; 676300, 3935900; 690200, 3935700; 690400, 3935700; 690400,
 3949300; 676500, 3949300; 676500, 3949200; 676700, 3935600; 690500, 3935600; 690500, 3935500; 690600,
 3949200; 676700, 3949100; 676900, 3949100; 676900, 3935500; 690600, 3935400; 690700, 3935400; 690700,
 3949000; 677300, 3949000; 677300, 3948900; 677400, 3935300; 690800, 690800,
 3948900; 677400, 3948800; 677500, 3948800; 3935300; 690800, 3935200; 690900, 3935200; 690900,
 677500, 3948700; 677600, 3948700; 677600, 3948600; 3934600; 691100, 3934600; 691100, 3934500; 691200,
 677700, 3948600; 677700, 3948500; 677800, 3948500; 3934500; 691200, 3934400; 691500, 3934400; 691500,
 677800, 3948400; 678000, 3948400; 678000, 3948300; 3934500; 691600, 3934500; 691600, 3934400; 691700,
 678200, 3948300; 678200, 3948200; 678300, 3948200; 3934400; 691700, 3934300; 691900, 3934300; 691900,
 678300, 3948000; 678400, 3948000; 678400, 3947900; 3933900; 692300, 3933900; 692300, 3933800; 692500,
 678600, 3947900; 678600, 3947800; 678700, 3947800; 3933800; 692500, 3933700; 692600, 3933700; 692600,
 678700, 3947700; 678800, 3947700; 678800, 3947500; 3933600; 692700, 3933600; 692700, 3933500; 692900,
 678900, 3947500; 678900, 3947300; 679000, 3947300; 3933500; 692900, 3933400; 693000, 3933400; 693000,
 679000, 3947200; 679100, 3947200; 679100, 3947000; 3933300; 693100, 3933300; 693100, 3933200; 693200,
 679200, 3947000; 679200, 3946900; 679300, 3946900; 3933200; 693200, 3933100; 693400, 3933100; 693400,
 679300, 3946800; 679400, 3946800; 679400, 3946700; 3933000; 693800, 3933000; 693800, 3932600; 693900,
 679500, 3946700; 679500, 3946600; 679600, 3946600; 3932600; 693900, 3932400; 694000, 3932400; 694000,
 679600, 3946500; 679800, 3946500; 679800, 3946400; 3932300; 694100, 3932300; 694100, 3932200; 694200,
 680200, 3946400; 680200, 3946300; 680900, 3946300; 3932200; 694200, 3932100; 694300, 3932100; 694300,
 680900, 3946200; 681000, 3946200; 681000, 3932000; 694400, 3932000; 694400, 3931900; 694500,
 3946100; 681200, 3946100; 681200, 3946000; 681300, 3931900; 694500,
 3946000; 681300, 3945900; 681500, 3945900; 681500, 3931800; 694600, 3931800; 694900,
 3945800; 681600, 3945800; 681600, 3945700; 681800, 3931700; 694900, 3931600; 695300, 3931600; 695300,
 3945700; 681800, 3945600; 682300, 3945600; 682300, 3931700; 695400, 3931700; 695400, 3931800; 695700,
 3945500; 682400, 3945500; 682400, 3945300; 682800, 3931800; 695700, 3931900; 695800, 3931900; 695800,
 3945300; 682800, 3945200; 682900, 3945200; 682900, 3932000; 695900, 3932000; 695900, 3932100; 696000,
 3945100; 683000, 3945100; 683000, 3945000; 683100, 3932100; 696000, 3932000; 696500, 3932000; 696500,
 3945000; 683100, 3944900; 683200, 3944900; 683200, 3931900; 696700, 3931900; 696700, 3931800; 696900,
 3944800; 683300, 3944800; 683300, 3944700; 683400, 3931800; 696900, 3932000; 697000, 3932000; 697000,
 3944700; 683400, 3944400; 683500, 3944400; 683500, 3932100; 697100, 3932100; 697100, 3932200; 697200,
 3944000; 683600, 3944000; 683600, 3943900; 683700, 3932200; 697200, 3932300; 697500, 3932300; 697500,
 3943900; 683700, 3943800; 683800, 3943800; 683800, 3932000; 697700, 3932000; 697700, 3931900; 698100,
 3943700; 684000, 3943700; 684000, 3943800; 684300, 3931900; 698100, 3931800; 698300, 3931800; 698300,
 3943800; 684300, 3943700; 684500, 3943700; 684500, 3931700; 698500, 3931700; 698500, 3931600; 698600,
 3943600; 684600, 3943600; 684600, 3943500; 684700, 3931600; 698600, 3931500; 698800, 3931500; 698800,
 3943500; 684700, 3943400; 684900, 3943400; 684900, 3931200; 699000, 3931200; 699000, 3931000;
 3943300; 685000, 3943300; 684900, 3943000; 684900, 699200, 3931000; 699200, 3930900; 699400, 3930900;
 3942700; 684800, 3942700; 684800, 3942200; 684900, 699400, 3930800; 699600, 3930800; 699600, 3930700;
 3942200; 684900, 3942100; 685000, 3942100; 685000, 699800, 3930700; 699800, 3930600; 699900, 3930600;
 3942000; 685100, 3942000; 685100, 3941900; 685200, 699900, 3930500; 700300, 3930500; 700300, 3930400;
 3941900; 685200, 3941600; 685300, 3941600; 685300, 700500, 3930400; 700500, 3930300; 700700, 3930300;
 3941500; 685400, 3941500; 685400, 3941400; 685700, 700700, 3930200; 700900, 3930200; 700900, 3930100;
 701200, 3930100; 701200, 3930000; 701400, 3930000;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

701400, 3929900; 701700, 3929900; 701700, 3929800; 3917600; 709800, 3917600; 709800, 3917500; 709900,
 701800, 3929800; 701800, 3929600; 701900, 3929600; 3917500; 709900, 3917100; 710000, 3917100; 710000,
 701900, 3929300; 702000, 3929300; 702000, 3929200; 3917000; 710100, 3917000; 710100, 3916900; 710200,
 702200, 3929200; 702200, 3929000; 702300, 3929000; 3916900; 710200, 3916800; 710500, 3916800; 710500,
 702300, 3928900; 702500, 3928900; 702500, 3928800; 3916700; 710800, 3916700; 710800, 3916600; 710900,
 702800, 3928800; 702800, 3928700; 702900, 3928700; 3916600; 710900, 3916500; 711000, 3916500; 711000,
 702900, 3928600; 703100, 3928600; 703100, 3928500; 3916400; 710400, 3916400; 710400, 3916000; 710100,
 703300, 3928500; 703300, 3928600; 703400, 3928600; 3916000; 710100, 3916400; 709700, 3916400; 709700,
 703400, 3928700; 703800, 3928700; 703800, 3928600; 3916800; 709300, 3916800; 709300, 3916700; 708800,
 704000, 3928600; 704000, 3928500; 704800, 3928500; 3916700; 708800, 3915500; 708400, 3915500;
 704800, 3928400; 704900, 3928400; 704900,
 3928300; 705100, 3928300; 705100, 3928200; 705200, 708400, 3915400; 708300, 3915400; 708300, 3914900;
 3928200; 705200, 3928100; 705400, 3928100; 705400, 708200, 3914900; 708200, 3914500; 708100, 3914500;
 3928000; 705500, 3928000; 705500, 3927900; 705600, 708100, 3914600; 708000, 3914600; 708000, 3914500;
 3927900; 705600, 3927800; 705700, 3927800; 705700, 707900, 3914500; 707900, 3914200; 707800, 3914200;
 3927700; 705800, 3927700; 705800, 3927600; 705900, 707800, 3914000; 707700, 3914000; 707700, 3913700;
 3927600; 705900, 3927500; 706200, 3927500; 706200, 707600, 3913700; 707600, 3913500; 707600, 3913500;
 3927400; 706500, 3927400; 706500, 3927300; 706800, 707500, 3913200; 707400, 3913200; 707400, 3913000;
 3927300; 706800, 3927200; 707000, 3927200; 707000, 707300, 3913000; 707300, 3912700; 707200, 3912700;
 3927100; 707100, 3927100; 707100, 3927000; 707200, 707200, 3912500; 707100, 3912500; 707100, 3912300;
 3927000; 707200, 3926600; 707100, 3926600; 707100, 707000, 3912300; 707000, 3912000; 706900, 3912000;
 3926400; 707000, 3926400; 707000, 3926100; 706900, 706900, 3911800; 706800, 3911800; 706800, 3911500;
 3926100; 706900, 3925900; 706800, 3925900; 706800, 706700, 3911500; 706700, 3911600; 706600, 3911600;
 3925600; 706700, 3925600; 706700, 3925400; 706600, 706600, 3911700; 706500, 3911700; 706500, 3911800;
 3925400; 706600, 3925100; 706500, 3925100; 706500, 706400, 3911800; 706400, 3911900; 706300, 3911900;
 3924900; 706400, 3924900; 706400, 3924600; 706300, 706300, 3912000; 706100, 3912000; 706100, 3912100;
 3924600; 706300, 3924400; 706200, 3924400; 706200, 705800, 3912100; 705800, 3912000; 705700, 3912000;
 3924300; 706100,
 3924300; 706100, 3924200; 705900, 3924200; 705900, 705600, 3911400; 705600, 3911600; 705500, 3911600;
 3924100; 705800, 3924100; 705800, 3924000; 705700, 705500, 3911700; 705200, 3911700; 705200, 3911800;
 3924000; 705700, 3923800; 705800, 3923800; 705800, 704900, 3911800; 704900, 3911900; 704600, 3911900;
 3923600; 705900, 3923600; 705900, 3923500; 706000, 704600, 3911700; 704500, 3911700; 704500, 3911600;
 3923500; 706000, 3923400; 706100, 3923400; 706100, 704400, 3911600; 704400, 3911500; 704200, 3911500;
 3923300; 706300, 3923300; 706300, 3923200; 706500, 704200, 3911400; 704100, 3911400; 704100, 3911200;
 3923200; 706500, 3923100; 706600, 3923100; 706600, 704000, 3911200; 704000, 3911000; 703900, 3911000;
 3923000; 706800, 3923000; 706800, 3922900; 707000, 703900, 3910600; 704000, 3910600; 704000, 3910500;
 3922900; 707000, 3922800; 707200, 3922800; 707200, 704100, 3910500; 704100, 3910400; 704300, 3910400;
 3922600; 707100, 3922600; 707100, 3922500; 706900, 704300, 3910300; 704400, 3910300; 704400, 3910200;
 3922500; 706900, 3922400; 706600, 3922400; 706600, 704500, 3910200; 704500, 3910100; 704800, 3910100;
 3922300; 706200, 3922300; 706200, 3922200; 706000, 704800, 3910200; 705000, 3910200; 705000, 3910300;
 3922200; 706000, 3922100; 705900, 3922100; 705900, 705100, 3910300; 705100, 3910400; 705300, 3910400;
 3922000; 705700, 3922000; 705700, 3921800; 705600, 705300, 3910500;
 3921800; 705600, 3921300; 705700, 3921300; 705700, 705400, 3910500; 705400, 3910600; 705500, 3910600;
 3921200; 705800, 3921200; 705800, 3921100; 705900, 705500, 3910500; 705800, 3910500; 705800, 3910400;
 3921100; 705900, 706100, 3910400; 706100, 3910300; 706400, 3910300;
 3921000; 706000, 3921000; 706000, 3920900; 706100, 706400, 3910200; 706300, 3910200; 706300, 3910100;
 3920900; 706100, 3920800; 706200, 3920800; 706200, 706200, 3910100; 706200, 3910000; 706100, 3910000;
 3920700; 706300, 3920700; 706300, 3920600; 706400, 705900, 3909900; 706000, 3909900; 706000, 3909800;
 3920600; 706400, 3920500; 706500, 3920500; 706500, 705900, 3909800; 705900, 3909700; 705800, 3909700;
 3920400; 706600, 3920400; 706600, 3920300; 706700, 705800, 3909600; 705700, 3909600; 705700, 3909500;
 3920300; 706700, 3920200; 706900, 3920200; 706900, 705600, 3909500; 705600, 3908900; 705500, 3908900;
 3920100; 707000, 3920100; 707000, 3920000; 707100, 705500, 3908600; 705600, 3908600; 705600, 3908500;
 3920000; 707100, 3919900; 707200, 3919900; 707200, 705700, 3908500; 705700, 3908300; 705800, 3908300;
 3919800; 707300, 3919800; 707300, 3919600; 707500, 705800, 3908200; 706000, 3908200; 706000, 3908100;
 3919600; 707500, 3919500; 707700, 3919500; 707700, 706100, 3908100; 706100, 3908000; 706200, 3908000;
 3919400; 707900, 3919400; 707900, 3919300; 708000, 706200, 3907700; 706100, 3907700; 706100, 3907500;
 3919300; 708000, 3919200; 708200, 3919200; 708200, 706000, 3907500; 706000, 3907400; 705800,
 3919100; 708300, 3919100; 708300, 3919000; 708400, 3907400; 705800, 3907300; 705700, 3907300; 705700,
 3919000; 708400, 3918900; 708500, 3918900; 708500, 3907200; 705500, 3907200; 705500, 3907100; 705400,
 3918800; 708600, 3918800; 708600, 3918700; 708700, 3907100; 705400, 3906800; 705500, 3906800; 705500,
 3918700; 708700, 3918600; 708800, 3918600; 708800, 3906400; 705600, 3906400; 705600, 3906200; 705700,
 3918500; 708900, 3906200; 705700, 3906100; 705800, 3906100; 705800,
 3918500; 708900, 3906000; 705900, 3905800; 705300,
 3918300; 709200, 3918300; 709200, 3918200; 709300, 3905800; 705300, 3905700; 704900, 3905700; 704900,
 3918200; 709300, 3918100; 709400, 3918100; 709400, 3905800; 704200, 3905800; 704200, 3905400; 704100,
 3918000; 709500, 3918000; 709500, 3917900; 709600, 3905400; 704100, 3905200; 704200, 3905200; 704200,
 3917900; 709600, 3917800; 709700, 3917800; 709700, 3905100; 704300, 3905100; 704300, 3905000; 704400,
 3905000; 704400, 3904800; 704100, 3904800; 704100,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

3904700; 704000, 3904700; 704000, 3904600; 703900, 3909100; 700000, 3909100; 700000, 3909200; 699600, 3904600; 703900, 3904300; 703800, 3904300; 703800, 3909200; 699600, 3909400; 699300, 3909400; 699300, 3904000; 703900, 3904000; 703900, 3903900; 703800, 3909500; 699000, 3909500; 699000, 3909600; 698700, 3903900; 703800, 3903400; 703300, 3903400; 703300, 3909600; 698700, 3909700; 698600, 3909700; 698600, 3903500; 702900, 3903500; 702900, 3903600; 702500, 3910200; 698500, 3910200; 698500, 3910300; 698400, 3903600; 702500, 3910300; 698400, 3910600; 698300, 3910600; 698300, 3903700; 702400, 3903700; 702400, 3903800; 702200, 3910700; 698100, 3910700; 698100, 3910800; 698000, 3903800; 702200, 3903900; 702000, 3903900; 702000, 3910800; 698000, 3911300; 697900, 3911300; 697900, 3904200; 701900, 3904200; 701900, 3904300; 701800, 3911900; 698000, 3911900; 698000, 3912000; 697800, 3904300; 701800, 3904400; 701400, 3904400; 701400, 3912000; 697800, 3913200; 697700, 3913200; 697700, 3904300; 701300, 3904300; 701300, 3904400; 701200, 3913700; 697600, 3913700; 697600, 3913800; 697500, 3904400; 701200, 3904500; 701000, 3904500; 701000, 3913800; 697500, 3914000; 697400, 3914000; 697400, 3904600; 700900, 3904600; 700900, 3904800; 700800, 3915000; 697500, 3915000; 697500, 3915100; 697600, 3904800; 700800, 3904900; 700700, 3904900; 700700, 3915100; 697600, 3905000; 700500, 3905000; 700500, 3905100; 700400, 3915300; 697700, 3915300; 697700, 3915400; 697600, 3905100; 700400, 3905200; 699600, 3905200; 699600, 3915400; 697600, 3915500; 697500, 3915500; 697500, 3905300; 699400, 3905300; 699400, 3905400; 699200, 3915600; 697400, 3915600; 697400, 3915700; 697000, 3905400; 699200, 3905400; 699200, 3915700; 697000, 3915800; 696600, 3915800; 696600, 3905900; 699000, 3905900; 699000, 3906000; 699100, 3915900; 696400, 3915900; 696400, 3916000; 696200, 3906000; 699100, 3906100; 699200, 3906100; 699200, 3916000; 696200, 3916100; 696000, 3906400; 699100, 3906400; 699100, 3906500; 699000, 3916200; 695900, 3916200; 695900, 3916300; 695700, 3906500; 699000, 3906700; 698900, 3906700; 698900, 3916300; 695700, 3916400; 695800, 3916400; 695800, 3906800; 698800, 3906900; 698300, 3906900; 698300, 3916500; 695900, 3916500; 695900, 3916600; 695800, 3906800; 698800, 3906800; 698800, 3906800; 698800, 3906900; 698700, 3916600; 695800, 3916700; 695700, 3916700; 695700, 3906800; 698800, 3906800; 698800, 3906700; 697700, 3906700; 697700, 3906600; 697400, 3906600; 697400, 3916800; 695600, 3916800; 695600, 3916900; 695400, 3906500; 697100, 3906500; 697100, 3906800; 697000, 3916900; 695400, 3916800; 695300, 3916800; 695300, 3906800; 697000, 3906900; 696900, 3906900; 696900, 3916700; 695200, 3916700; 695200, 3916800; 695100, 3906800; 697000, 3906900; 696900, 3906900; 696900, 3916800; 695200, 3917000; 695200, 3907300; 696800, 3907300; 696800, 3907600; 696700, 3917200; 695300, 3917200; 695300, 3917700; 695400, 3907600; 696700, 3907700; 696200, 3907700; 696200, 695400, 3917700; 695400, 3918000; 695300, 3918000; 695300, 3907800; 696000, 3907800; 696000, 3907900; 695900, 3918800; 695000, 3918800; 695000, 3919000; 694900, 3907900; 695900, 3908000; 695700, 3908000; 695700, 694900, 3919200; 694800, 3919200; 694800, 3919300; 3908100; 695600, 3908100; 695600, 3908000; 695100, 694700, 3919300; 694700, 3919400; 694600, 3919400; 3908200; 694800, 3908200; 694800, 3908300; 694700, 694600, 3919500; 694500, 3919500; 694500, 3919600; 3908300; 694700, 3908400; 694500, 3908400; 694500, 694400, 3919600; 694400, 3919700; 694300, 3919700; 3908500; 694400, 3908500; 694400, 3908700; 694300, 694300, 3919900; 694200, 3919900; 694200, 3920000; 3908700; 694300, 3908800; 694100, 3908800; 694100, 3920000; 694100, 3920100; 694000, 3920100; 694000, 3908900; 693700, 3908900; 693700, 3909100; 694000, 3920500; 693800, 3920500; 693800, 3920400; 693700, 3920400; 693700, 3920200; 693600, 3920200; 693900, 3909500; 694000, 3909500; 694000, 3909700; 693600, 3920100; 693500, 3920100; 693500, 3920000; 694100, 3909700; 694100, 3910000; 694200, 3910000; 693400, 3920000; 693400, 3920200; 693300, 3920200; 693300, 3920400; 693200, 3920400; 693200, 3920700; 694200, 3910100; 694400, 3910100; 694400, 3910200; 693100, 3920700; 693100, 3921000; 693000, 3921000; 694800, 3910100; 694500, 3910100; 694500, 3909800; 693000, 3921200; 692900, 3921200; 692900, 3921400; 694600, 3909800; 694600, 3909700; 695000, 3909700; 692800, 3921400; 692800, 3921600; 692700, 3921600; 692700, 3921700; 692900, 3921700; 692900, 3922100; 692800, 3922100; 692800, 3922300; 692700, 3922300; 692700, 3922500; 695200, 3908500; 695200, 3908600; 695300, 3908600; 692600, 3922500; 692600, 3922900; 692500, 3922900; 695300, 3908500; 695500, 3908500; 695500, 3908400; 692500, 3923000; 692400, 3923000; 692400, 3923100; 695700, 3908400; 695700, 3909000; 695300, 3909000; 692300, 3923100; 692300, 3923200; 692200, 3923200; 695300, 3909200; 695200, 3909200; 695200, 3909300; 692200, 3923300; 691900, 3923300; 691900, 3923600; 695100, 3909300; 695100, 3909400; 695300, 3909400; 691800, 3923600; 691800, 3923800; 691700, 3923800; 695300, 3909300; 697000, 3909300; 697000, 3909200; 691700, 3924000; 691600, 3924000; 691600, 3924100; 697100, 3909200; 697100, 3909000; 697200, 3909000; 691500, 3924100; 691500, 3924300; 691400, 3924300; 697200, 3908800; 697300, 3908800; 697300, 3908600; 691400, 3924400; 691300, 3924400; 691300, 3924500; 697400, 3908600; 697400, 3908400; 697800, 3908400; 691200, 3924500; 691200, 3924600; 691100, 3924600; 697800, 3908500; 698500, 3908500; 698500, 3908600; 691100, 3924700; 690900, 3924700; 690900, 3924800; 698400, 3908600; 698400, 3908700; 698300, 3908700; 690800, 3924800; 690800, 3925000; 690700, 3925000; 690700, 3925100; 690600, 3925100; 690600, 3925200; 698300, 3908800; 698100, 3908800; 698100, 3908900; 690500, 3925200; 690500, 3925300; 690000, 3925300; 698600, 3908900; 698600, 3909200; 698900, 3909200; 690000, 3925100; 689900, 3925100; 689900, 3924900; 689700, 3924900; 698900, 3909100; 699200, 3909100; 699200, 3909000; 689700, 3924800; 689500, 3924800; 689500, 3924900; 699100, 3909000; 699100, 3908700; 699200, 3908700; 699200, 3908500; 699900, 3908500; 699900, 3908600; 699500, 3908600; 699500, 3909000; 689100, 3924900; 689100, 3924800; 688800, 3924800; 3908600; 700000, 3909000; 700100, 3909000; 700100, 688800, 3924700; 687200, 3924600;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

686900, 3924600; 686900, 3924700; 686600, 3924700; 3935200; 675100, 3935500; 675000, 3935500; 675000,
686600, 3924600; 686200, 3924600; 686200, 3924700; 3935600; 674800, 3935600; 674800, 3936000; 674600,
686000, 3924700; 686000, 3925100; 685900, 3925100; 3936000; 674600, 3936200; 674400, 3936200; 674400,
685900, 3925200; 685700, 3925200; 685700, 3925300; 3936900; 674100, 3936900; 674100, 3937400; 673100,
685500, 3925300; 685500, 3925400; 685400, 3925400; 3937400; 673100, 3937800; 672200, 3937800; 672200,
685400, 3925500; 685100, 3925500; 685100, 3925600; 3938200; 671800, 3938200; 671800, 3938500; 671400,
684800, 3925600; 684800, 3925700; 684700, 3925700; 3938500; 671400, 3938000; 671100, 3938000; 671100,
684700, 3925800; 684600, 3925800; 684600, 3925900; 3938200; 671000, 3938200; 671000, 3938500; 670900,
684500, 3925900; 684500, 3926000; 684000, 3926000; 3938500; 670900, 3938700; 670700, 3938700; 670700,
684000, 3925900; 683400, 3925900; 683400, 3926000; 3938800; 670600, 3938800; 670600, 3939000; 670500,
682800, 3926000; 682800, 3926100; 682700, 3939000; 670500, 3939200; 670200, 3939200; 670200,
3926100; 682700, 3926200; 682500, 3926200; 682500, 3939500; 670100,
3926300; 682300, 3926300; 682300, 3926400; 682000, 3939500; 670100, 3939900; 670000, 3939900; 670000,
3926400; 682000, 3926300; 681900, 3926300; 681900, 3940200; 669900, 3940200; 669900, 3940500; 669800,
3926200; 681800, 3926200; 681800, 3926100; 681700, 3940500; 669800, 3940600; 669700, 3940600; 669700,
3926100; 681700, 3926000; 681600, 3926000; 681600, 3940800; 669600, 3940800; 669600, 3940900; 669500,
3926100; 681500, 3926100; 681500, 3926000; 681400, 3940900; 669500, 3941000; 669400, 3941000; 669400,
3926000; 681400, 3926100; 681300, 3926100; 681300, 3941100; 669300, 3941100; 669300, 3941200; 669200,
3926000; 681200, 3926000; 681200, 3926100; 681000, 3941200; 669200, 3941300; 669100, 3941300; 669100,
3926100; 681000, 3926300; 680900, 3926300; 680900, 3941400; 668700, 3941400; 668700, 3941500; 668600,
3926400; 680800, 3926400; 680800, 3926500; 680700, 3941500; 668600, 3941700; 668300, 3941700; 668300,
3926500; 680700, 3926800; 680600, 3926800; 680600, 3941800; 668200, 3941800; 668200, 3942000; 668100,
3926900; 680500, 3926900; 680500, 3927000; 680400, 3942000; 668100, 3942300; 668300, 3942300; 668300,
3927000; 680400, 3927200; 680300, 3927200; 680300, 3942400; 668500, 3942400; 668500, 3942500; 668400,
3927300; 680100, 3927300; 680100, 3927500; 680000, 3942500; 668400, 3942700; 668300, 3942700; 668300,
3927500; 680000, 3927600; 679900, 3927600; 679900, 3942900; 668200, 3942900; 668200, 3943100; 667900,
3927800; 679700, 3927800; 679700, 3928000; 679500, 3943100; 667900, 3942800; 667700, 3942800;
3928000; 679500, 667700, 3942900; 667600, 3942900; 667600, 3943000;
3928100; 679400, 3928100; 679400, 3928200; 679300, 667500, 3943000; 667500, 3943200; 667300, 3943200;
3928200; 679300, 3928300; 679400, 3928300; 679400, 667300, 3943400; 667200, 3943400; 667200, 3943600;
3928600; 679000, 3928600; 679000, 3928700; 678900, 667100, 3943600; 667100, 3943800; 667000, 3943800;
3928700; 678900, 3928800; 678800, 3928800; 678800, 667000, 3943900; 666900, 3943900; 666900, 3944100;
3928900; 678700, 3928900; 678700, 3929100; 678500, 666800, 3944100; 666800, 3944200; 666700, 3944200;
3929100; 678500, 3929200; 678300, 3929200; 678300, 666700, 3944400; 666600, 3944400; 666600, 3944500;
3929100; 678200, 3929100; 678200, 3929200; 678100, 666500, 3944500; 666500, 3944700; 666400, 3944700;
3929200; 678100, 3929300; 678000, 3929300; 678000, 666400, 3944800; 666300, 3944800; 666300, 3944900;
3929600; 677900, 3929600; 677900, 3929700; 677700, 666100, 3944900; 666100, 3945100; 666000, 3945100;
3929700; 677700, 3929800; 677600, 3929800; 677600, 666000, 3945200; 665900, 3945200; 665900, 3945300;
3930100; 677400, 3930100; 677400, 3930200; 677300, 665700, 3945300; 665700, 3945400; 665600, 3945400;
3930200; 677300, 3930300; 677200, 3930300; 677200, 665600, 3945500; 665400, 3945500; 665400, 3945600;
3930700; 677100, 3930700; 677100, 3930800; 677000, 665200, 3945600; 665200, 3945700; 664700, 3945700;
3930800; 677000, 3930900; 676700, 3930900; 676700, 664700, 3945800; 664500, 3945800; 664500, 3945900;
3931100; 676500, 3931100; 676500, 3931200; 676200, 664300, 3945900; 664300, 3946000; 664100, 3946000;
3931200; 676200, 3931300; 676100, 3931300; 676100, 664100, 3946100;
3931400; 675900, 663900, 3946100; 663900, 3946200; 663700, 3946200;
3931400; 675900, 3931500; 675800, 3931500; 675800, 663700, 3945900; 663600, 3945900; 663600, 3945800;
3931700; 675700, 3931700; 675700, 3931900; 675500, 663400, 3945800; 663400, 3945700; 663300, 3945700;
3931900; 675500, 3932000; 675400, 3932000; 675400, 663300, 3945400; 663400, 3945400; 663400, 3945200;
3932200; 675300, 3932200; 675300, 3932300; 675100, 663500, 3945200; 663500, 3945000; 663400, 3945000;
3932300; 675100, 3932600; 674900, 3932600; 674900, 663400, 3945100; 663300, 3945100; 663300, 3945200;
3932700; 674800, 3932700; 674800, 3932800; 674700, 663100, 3945200; 663100, 3945400; 663000, 3945400;
3932800; 674700, 3932900; 674600, 3932900; 674600, 663000, 3945500; 662900, 3945500; 662900, 3945700;
3933100; 674500, 3933100; 674500, 3933300; 674400, 662800, 3945700; 662800, 3945800; 662500, 3945800;
3933300; 674400, 3933400; 674300, 3933400; 674300, 662500, 3945700; 662400, 3945700; 662400, 3945800;
3933500; 674100, 3933500; 674100, 3933700; 673900, 662200, 3945800; 662200, 3945900; 662100, 3945900;
3933700; 673900, 3933800; 673800, 3933800; 673800, 662100, 3946200; 662000, 3946200; 662000, 3946300;
3933900; 673700, 3933900; 673700, 3934000; 673500, 661900, 3946300; 661900, 3946400; 661800, 3946400;
3934000; 673500, 3934400; 673300, 3934400; 673300, 661800, 3946500; 661600, 3946500; 661600, 3946600;
3934500; 673100, 3934500; 673100, 3934700; 673000, 661500, 3946600; 661500, 3946700; 661200, 3946700;
3934700; 673000, 3934800; 673400, 3934800; 673400, 661200, 3946800; 661100, 3946800; 661100, 3946900;
3934900; 673500, 3934900; 673500, 3935000; 673900, 660600, 3946900; 660600, 3946800; 659900, 3946800;
3935000; 673900, 659900, 3946900; 659700, 3946900; 659700,
3935200; 674300, 3935200; 674300, 3935100; 674400, 3947000; 659400, 3947000; 659400, 3946900; 659100,
3935100; 674400, 3934800; 674500, 3934800; 674500, 3946900; 659100, 3947000; 659000, 3947000;
3934600; 674600, 3934600; 674600, 3934800; 674700, 3947100; 658900, 3947100; 658900, 3947200; 658500,
3934800; 674700, 3934900; 674800, 3934900; 674800, 3947200; 658500, 3947300; 658400, 3947300; 658400,
3935100; 674900, 3935100; 674900, 3935200; 675100, 3947400; 658300, 3947400; 658300, 3947600; 658100,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

3947600; 658100, 3947700; 658000, 3947700; 658000, 3947900; 657800, 3947900; 657800, 3948000; 657700, 3948000; 657700, 3948100; 657500, 3948100; 657500, 3948200; 657200, 3948200; 657200, 3948100; 657100, 3948100; 657100, 3948000; 657000, 3948000; 657000, 3948200; 656700, 3948200; 656700, 3948300; 656600, 3948300; 656600, 3948400; 656200, 3948400; 656200, 3948300; 656100, 3948300; 656100, 3948400; 655400, 3948400; 655400, 3948200; 655300, 3949300; 655100, 3949300; 655100, 3950000; 655000, 3950000; 655000, 3950400; 654900, 3950400; 654900, 3950500; 654800, 3950500; 654800, 3951100; 654700, 3951100; 654700, 3951200; 654600, 3951200; 654600, 3951300; 654500, 3951300; 654500, 3951400; 654400, 3951400; 654400, 3951500; 654300, 3951500; 654300, 3951800; 654100, 3951800; 654100, 3951900; 654000, 3951900; 654000, 3952000; 653800, 3952000; 653800, 3952100; 653700, 3952100; 653700, 3952200; 653600, 3952200; 653600, 3952300; 653500, 3952300; 653500, 3952400; 653400, 3952400; 653400, 3952500; 653200, 3952500; 653200, 3952800; 653100, 3952800; 653100, 3953200; 652800, 3953200; 652800, 3953300; 652900, 3953300; 652900, 3953500; 653000, 3953500; 653000, 3953800; 653100, 3953800; 653100, 3954100; 653200, 3954100; 653200, 3954300; 653300, 3954300; 653300, 3954400; 653400, 3954400; 653400, 3954600; 653500, 3954600; 653500, 3954700; 653700, 3954700; 653700, 3954800; 654200, 3954800; 654200, 3954900; 654300, 3954900; 654300, 3955000; 654400, 3955000; 654400, 3955100; 654600, 3955100; 654600, 3955200; 655300, 3955200; 655300, 3955100; 655500, 3955100; 655500, 3955200; 655800, 3955200; 655800, 3955300; 656100, 3955300; 656100, 3955400; 656200, 3955400; 656200, 3955500; 656300, 3955500; 656300, 3955600; 656400, 3955600; 656400, 3955700; 656500, 3955700; 656500, 3955800; 656600, 3955800; 656600, 3955900; 656700, 3955900; 656700, 3956000; 656800, 3956000; 656800, 3956100; 656900, 3956100; 656900, 3956200; 657000, 3956200; 657000, 3956300; 657100, 3956300; 657100, 3956500; 657200, 3956500; 657200, 3956800; 657300, 3956800; 657300, 3957000; 657400, 3957000; 657400, 3956900; 657500, 3956900; 657500, 3956800; 657700, 3956800; 657700, 3956700; 657800, 3956700; 657800, 3956600; 657900, 3956600; 657900, 3956500; 658000, 3956500; 658000, 3956400; 658200, 3956400; 658200, 3956500; 658400, 3956500; 658400, 3956600; 658900, 3956600; 658900, 3956700; 659000, 3956700; 659000, 3956900; 659100, 3956900; 659100, 3957000; 659200, 3957000; 659200, 3957100; 659300, 3957100; 659300, 3957200; 659400, 3957200; 659400, 3957400; 659500, 3957400; 659500, 3957800; 659400, 3957800; 659400, 3958000; 659500, 3958000; 659500, 3958100; 659700, 3958100; 659700, 3958300; 659800, 3958300; 659800, 3958400; 660100, 3958400; 660100, 3958600; 660200, 3958600; 660200, 3958700; 660300, 3958700; 660300, 3958800; 660600, 3958800; 660600, 3958900; 660700, 3958900; 660700, 3959000; 660800, 3959000; 660800, 3959100; 660900, 3959100; 660900, 3959300; 661000, 3959300; 661000, 3959500; 661100, 3959500; 661100, 3959600; 661200, 3959600; 661200, 3959800; 661300, 3959800; 661300, 3959900; 661400, 3959900; 661400, 3960600; 661500, 3960600; 661500, 3961000; 661700, 3961000; 661700, 3961200; 661800, 3961200; 661800, 3961100; 662000, 3961100; 662000, 3961000; 662600, 3961000; 662600, 3960900; 662800, 3960900; 662800,

3960800; 663100, 3960800; 663100, 3960900; 663300, 3960900; 663300, 3961300.
 Excluding lands bounded by: 666100, 3950800; 665800, 3950800; 665800, 3950700; 665600, 3950700; 665600, 3950500; 665900, 3950500; 665900, 3950600; 666100, 3950600; 666100, 3950800.
 Excluding lands bounded by: 664300, 3946800; 664000, 3946800; 664000, 3946600; 664100, 3946600; 664100, 3946500; 664200, 3946500; 664200, 3946400; 664300, 3946400; 664300, 3946300; 664500, 3946300; 664500, 3946500; 664400, 3946500; 664400, 3946600; 664300, 3946600; 664300, 3946800.
 Excluding lands bounded by: 670100, 3941000; 669900, 3941000; 669900, 3940900; 669800, 3940900; 669800, 3940800; 669900, 3940800; 669900, 3940700; 670100, 3940700; 670100, 3941000.
 Excluding lands bounded by: 693700, 3927200; 693500, 3927200; 693500, 3927000; 693300, 3927000; 693300, 3927100; 692900, 3927100; 692900, 3926100; 693000, 3926100; 693000, 3925600; 692800, 3925600; 692800, 3925400; 692600, 3925400; 692600, 3925600; 692400, 3925600; 692400, 3925700; 692300, 3925700; 692300, 3925400; 692200, 3925400; 692200, 3925700; 692100, 3925700; 692100, 3925800; 692000, 3925800; 692000, 3925700; 691900, 3925700; 691800, 3925300; 691800, 3925100; 691700, 3925100; 691700, 3924800; 691800, 3924800; 691800, 3924700; 692700, 3924700; 692700, 3924600; 693100, 3924600; 693100, 3924700; 693200, 3924700; 693200, 3925000; 693300, 3925000; 693300, 3925100; 693400, 3925100; 693400, 3925200; 693500, 3925200; 693500, 3925600; 693700, 3925600; 693700, 3925900; 693800, 3925900; 693800, 3926000; 693900, 3926000; 693900, 3926200; 693600, 3926200; 693600, 3926100; 693500, 3926100; 693500, 3926200; 693400, 3926200; 693400, 3926300; 693500, 3926300; 693500, 3926600; 693600, 3926600; 693600, 3927000; 693700, 3927000; 693700, 3927200.
 Unit 22. Lopez Lake-Arroyo Grande Creek: San Luis Obispo County, California. From USGS 1:24,000 quadrangle maps Arroyo Grande NE, Caldwell Mesa, Lopez Mtn, Nipomo, Oceano, Santa Margarita Lake, Tar Spring Ridge, land bounded by the following UTM zone 10 NAD83 coordinates (E, N): Subunit A (North) 719900, 3911600; 720200, 3911600; 720200, 3911500; 720600, 3911500; 720600, 3911400; 720700, 3911400; 720700, 3911300; 721000, 3911300; 721000, 3911200; 721100, 3911200; 721100, 3911000; 721200, 3911000; 721200, 3911100; 721500, 3911100; 721500, 3911000; 721700, 3911000; 721700, 3910800; 721800, 3910800; 721800, 3910600; 722100, 3910600; 722100, 3910500; 722300, 3910500; 722300, 3910400; 722400, 3910400; 722400, 3910300; 722600, 3910300; 722600, 3910200; 723200, 3910200; 723200, 3910100; 723400, 3910100; 723400, 3910000; 723600, 3910000; 723600, 3909900; 723900, 3909900; 723900, 3909700; 724000, 3909700; 724000, 3909600; 724100, 3909600; 724300, 3909600; 724300, 3909500; 724500, 3909500; 724500, 3909400; 724700, 3909400; 724700, 3909300; 724800, 3909300; 724900, 3909200; 724900, 3909100; 725300, 3909100; 725300, 3909000; 725500, 3909000; 725500, 3908700; 725600, 3908700; 725600, 3908600; 725900, 3908600; 725900, 3908700; 726000, 3908700; 726000, 3908800; 726100, 3908800; 726100, 3908700; 726200, 3908700; 726200, 3908600; 726400, 3908600; 726400,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

731000, 3885200; 730900, 3885200; 730900, 3885300; 720000, 3891800; 719800, 3891800; 719800, 3891700;
 730700, 3885300; 730700, 3885400; 730600, 3885400; 719500, 3891700; 719500, 3891600; 719400,
 730600, 3885500; 730400, 3885500; 730400, 3885800; 3891600; 719400, 3891500; 719200, 3891500; 719200,
 730300, 3885800; 730300, 3885900; 730200, 3885900; 3891400; 719100, 3891400; 719100, 3891200; 719000,
 730200, 3886000; 729900, 3886000; 729900, 3886100; 3891200; 719000, 3891100; 718700, 3891100; 718700,
 729600, 3886100; 729600, 3886200; 729200, 3886200; 3891200; 718600, 3891200; 718600, 3891300; 718500,
 729200, 3886100; 728500, 3886100; 728500, 3886000; 3891300; 718500, 3891400; 718400, 3891400; 718400,
 728400, 3886000; 728400, 3885900; 728300, 3891500; 718300, 3891500; 718300, 3891600; 718200,
 3885900; 728300, 3886000; 728100, 3886000; 728100, 3891600; 718200, 3891700; 718100, 3891700; 718100,
 3886100; 727800, 3886100; 727800, 3886000; 727700, 3892400; 718000, 3892400; 718000, 3892500; 717900,
 3886000; 727700, 3885900; 727600, 3885900; 727600, 3892500; 717900, 3892600; 717800, 3892600; 717800,
 3885800; 727500, 3885800; 727500, 3885700; 727400, 3892700; 717700, 3892700; 717700, 3892800; 717600,
 3885700; 727400, 3885600; 727300, 3885600; 727300, 3892800; 717600, 3893100; 717700, 3893100; 717700,
 3885200; 727200, 3885200; 727200, 3885100; 727100, 3893400; 717800, 3893400; 717800, 3893600; 717900,
 3885100; 727100, 3884700; 727000, 3884700; 727000, 3893600; 717900, 3893900; 718000, 3893900; 718000,
 3884500; 726900, 3884500; 726900, 3884400; 726800, 3894100; 718300, 3894100; 718300, 3894200; 718400,
 3884400; 726800, 3883600; 726700, 3883600; 726700, 3894200; 718400, 3894300; 718500, 3894300;
 3883900; 726600, 3883900; 726600, 3884000; 726500, 718500, 3894400; 718700, 3894400; 718700, 3894500;
 3884000; 726500, 3884100; 726300, 3884100; 726300, 718900, 3894500; 718900, 3894400; 719300, 3894400;
 3884200; 726200, 3884200; 726200, 3884300; 726100, 719300, 3894500; 719400, 3894500; 719400, 3894600;
 3884300; 726100, 3884400; 726000, 3884400; 726000, 719500, 3894600; 719500, 3894500; 719700, 3894500;
 3884500; 725800, 3884500; 725800, 3884600; 725700, 719700, 3894400; 719900, 3894400; 719900, 3894200;
 3884600; 725700, 3884700; 725600, 3884700; 725600, 3884900; 725500, 3885000; 720000, 3894200; 720000, 3894100;
 725400, 3885000; 725400, 3885100; 725300, 3885100; 720900, 3894300; 720800, 3894300; 720800, 3894400;
 725300, 3885200; 725200, 3885200; 725200, 3885300; 720900, 3894400; 720900, 3894500; 721000, 3894500;
 725100, 3885300; 725100, 3885400; 725000, 3885400; 721000, 3894700; 721100, 3894700; 721100, 3894800;
 725000, 3885500; 724900, 3885500; 724900, 3885600; 721300, 3894800; 721300, 3894900; 721700, 3894900;
 724700, 3885600; 724700, 3885700; 724600, 3885700; 721700, 3895000; 722000, 3895000; 722000, 3895100;
 724600, 3885800; 724500, 3885800; 724500, 3885900; 722200, 3895100; 722200, 3895200; 722300, 3895200;
 724400, 3885900; 724400, 3886000; 724300, 3886000; 722300, 3895500; 722500, 3895500; 722500, 3895600;
 724300, 3886100; 724100, 3886100; 724100, 3886200; 722600, 3895600; 722600, 3895700; 722700, 3895700;
 724000, 3886200; 724000, 3886400; 723900, 3886400; 722700, 3895600; 722900, 3895600; 722900,
 723900, 3886600; 723800, 3886600; 723800, 3886700; 3895700; 723100, 3895700; 723100, 3895600; 723300,
 723700, 3886700; 723700, 3886900; 723600, 3886900; 3895600; 723300, 3895500; 723600, 3895500; 723600,
 723600, 3887100; 723500, 3887100; 723500, 3887200; 3896000; 723700, 3895800; 723700, 3896000; 723700,
 723400, 3887200; 723400, 3887400; 723300, 3887400; 3896000; 723800, 3896900; 723700, 3896900; 723700,
 723300, 3887500; 723100, 3887500; 723100, 3897000; 723900, 3887700; 722900, 3897300; 723600, 3897300; 723600,
 3887600; 723000, 3887600; 723000, 3887700; 722900, 3897300; 723600, 3897300; 723600, 3897800; 723500,
 3887700; 722900, 3887800; 722800, 3887800; 722800, 3897800; 723500, 3897800; 723500, 3898300; 723600,
 3887900; 722600, 3887900; 722600, 3888000; 722400, 3897800; 723500, 3898300; 723600, 3898300; 723600,
 3888000; 722400, 3888100; 722200, 3888100; 722200, 3898800; 723500, 3898800; 723500, 3899100; 723400,
 3888200; 721900, 3888200; 721900, 3888300; 721700, 3898800; 723500, 3899100; 723400, 3899100; 723400,
 3888300; 721700, 3888400; 721500, 3888400; 721500, 3899100; 723400, 3899200; 723300, 3899200; 723300,
 3888500; 721400, 3888500; 721400, 3888700; 721300, 3899500; 723200, 3899500; 723200, 3899900; 723100,
 3888700; 721300, 3888900; 721200, 3888900; 721200, 3899900; 723100, 3900100; 723000, 3900100; 723000,
 3889000; 721300, 3889000; 721300, 3889100; 721400, 3899900; 723100, 3900500; 723100, 3900500; 723100,
 3889100; 721400, 3889200; 721600, 3889200; 721600, 3900500; 723100, 3900500; 723100, 3900400; 723200,
 3889300; 721800, 3889300; 721800, 3889400; 721900, 3899900; 723100, 3900400; 723200, 3900400; 723200,
 3889400; 721900, 3889900; 722200, 3889900; 722200, 3900400; 723200, 3900200; 723400, 3900200; 723400,
 3890000; 722300, 3890000; 722300, 3889900; 722600, 3900100; 723500, 3900100; 723500, 3899900; 723800,
 3889900; 722600, 3890000; 722700, 3890000; 722700, 3899900; 723800, 3900000; 724300, 3900000; 724300,
 3890100; 722600, 3890100; 722600, 3890400; 3900100; 724400, 3900100; 724400, 3900200;
 722500, 3890400; 722500, 3890500; 722300, 3890500; 724500, 3900200; 724500, 3900300; 724600, 3900300;
 722300, 3890600; 722200, 3890600; 722200, 3890700; 724600, 3900600; 724700, 3900600; 724700, 3900800;
 722100, 3890700; 722100, 3890900; 721700, 3890900; 724600, 3900800; 724600, 3901100; 724500, 3901100;
 721700, 3890700; 721600, 3890700; 721600, 3890500; 724500, 3901400; 724400, 3901400; 724400, 3901500;
 721400, 3890500; 721400, 3890700; 721300, 3890700; 724300, 3901500; 724300, 3901800; 724200, 3901800;
 721300, 3890800; 721200, 3890800; 721200, 3890700; 724200, 3901900; 724100, 3901900; 724100, 3902000;
 721000, 3890700; 721000, 3890800; 720900, 3890800; 724200, 3901900; 724100, 3901900; 724100, 3902000;
 720900, 3890700; 720800, 3890700; 720800, 3890600; 723800, 3902000; 723800, 3902100; 723700, 3902100;
 720700, 3890600; 720700, 3890500; 720500, 3890500; 723700, 3902200; 723600, 3902200; 723600, 3902400;
 720500, 3890600; 720400, 3890600; 720400, 3890700; 723500, 3902400; 723500, 3902600; 723400, 3902600;
 720200, 3890700; 720200, 3890800; 720300, 3890800; 723400, 3903000; 723300, 3903000; 723300, 3903100;
 720300, 3890900; 720400, 3890900; 720400, 3891500; 723200, 3903100; 723200, 3903400; 723300, 3903400;
 720500, 3891500; 720500, 3891900; 720000, 3891900; 723300, 3903500; 723400, 3903500; 723400, 3903700;
 3905300; 723600, 3905300; 723600, 3905500; 723500, 3905500; 723500, 3905600; 723400, 3905600;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

3905800; 723000, 3905800; 723000, 3906000; 722900, 3906000; 722900, 3906200; 722800, 3906200; 722800, 3906300; 722700, 3906300; 722700, 3906500; 722500, 3906500; 722500, 3906600; 722300, 3906600; 722300, 3906500; 722200, 3906500; 722200, 3906600; 721800, 3906600; 721800, 3906700; 721600, 3906700; 721600, 3906800; 721500, 3906800; 721500, 3907000; 721300, 3907000; 721300, 3907100; 721100, 3907100; 721100, 3907200; 720800, 3907200; 720800, 3907300; 720400, 3907300; 720400, 3907400; 720200, 3907400; 720200, 3907500; 720100, 3907500; 720100, 3907600; 720000, 3907600; 720000, 3907700; 719900, 3907700; 719900, 3907800; 719800, 3907800; 719800, 3907900; 719700, 3907900; 719700, 3908100; 719600, 3908100; 719600, 3908200; 719500, 3908200; 719500, 3908300; 719400, 3908300; 719400, 3908400; 719300, 3908400; 719300, 3908600; 719200, 3908600; 719200, 3908700; 719100, 3908700; 719100, 3908900; 719000, 3908900; 719000, 3909000; 718900, 3909000; 718900, 3909100; 718800, 3909100; 718800, 3909300; 718700, 3909300; 718700, 3909400; 718600, 3909400; 718600, 3909500; 718500, 3909500; 718500, 3909600; 718400, 3909600; 718400, 3909800; 718300, 3909800; 718300, 3910000; 718200, 3910000; 718200, 3910100; 718300, 3910100; 718300, 3910400; 718200, 3910400; 718200, 3910500; 718100, 3910500; 718100, 3910800; 718000, 3910800; 718000, 3911100; 718200, 3911100; 718200, 3911200; 719600, 3911200; 719600, 3911300; 719700, 3911300; 719700, 3911400; 719800, 3911400; 719800, 3911500; 719900, 3911500; 719900, 3911600

Excluding lands bounded by: 729500, 3899800; 729200, 3899800; 729200, 3899500; 729100, 3899500; 729100, 3899100; 729000, 3899100; 729000, 3898400; 728800, 3898400; 728800, 3898100; 728600, 3898100; 728600, 3896900; 728700, 3896800; 728800, 3896800; 728800, 3896700; 729200, 3896700; 729200, 3896400; 729600, 3896400; 729600, 3896700; 729700, 3896700; 729700, 3896800; 730000, 3896800; 730000, 3897100; 730200, 3897100; 730200, 3897500; 730600, 3897500; 730600, 3897300; 730700, 3897300; 730700, 3897200; 730800, 3897200; 730800, 3897000; 731000, 3897000; 731000, 3896900; 731100, 3896900; 731100, 3896800; 731200, 3896800; 731200, 3896600; 731300, 3896600; 731300, 3896800; 731400, 3896800; 731400, 3896900; 731200, 3896900; 731200, 3897100; 731100, 3897100; 731100, 3897300; 730900, 3897300; 730900, 3897500; 730700, 3897500; 730700, 3897600; 730500, 3897600; 730500, 3897700; 730900, 3897700; 730900, 3897900; 731100, 3897900; 731100, 3898000; 730900, 3898000; 730900, 3898200; 731000, 3898200; 731000, 3898300; 731100, 3898300; 731100, 3898600; 730900, 3898600; 730900, 3899000; 730700, 3899000; 730700, 3898600; 730500, 3898100; 730300, 3898100; 730300, 3897700; 730000, 3897700; 730000, 3897500; 729700, 3897500; 729700, 3897300; 729500, 3897300; 729500, 3897100; 729600, 3897100; 729600, 3897000; 729500, 3897000; 729500, 3896900; 729300, 3896900; 729300, 3897100; 729000, 3897100; 729000, 3897800; 728900, 3897800; 728900, 3898000; 729300, 3898000; 729300, 3898400; 729200, 3898400; 729200, 3899100; 729300, 3899100; 729300, 3899500; 729400, 3899500; 729400, 3899700; 729500, 3899700; 729500, 3899800

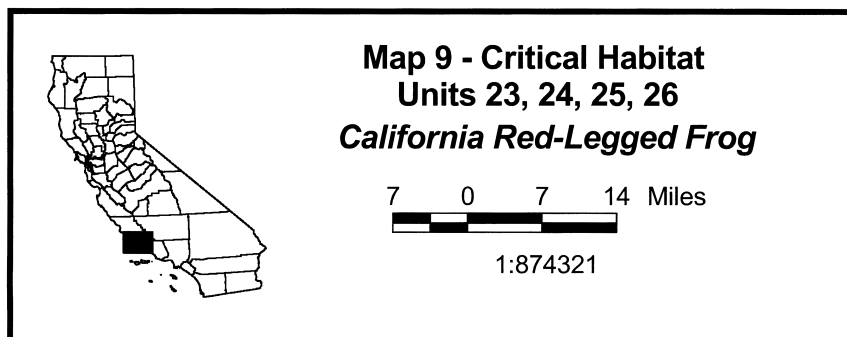
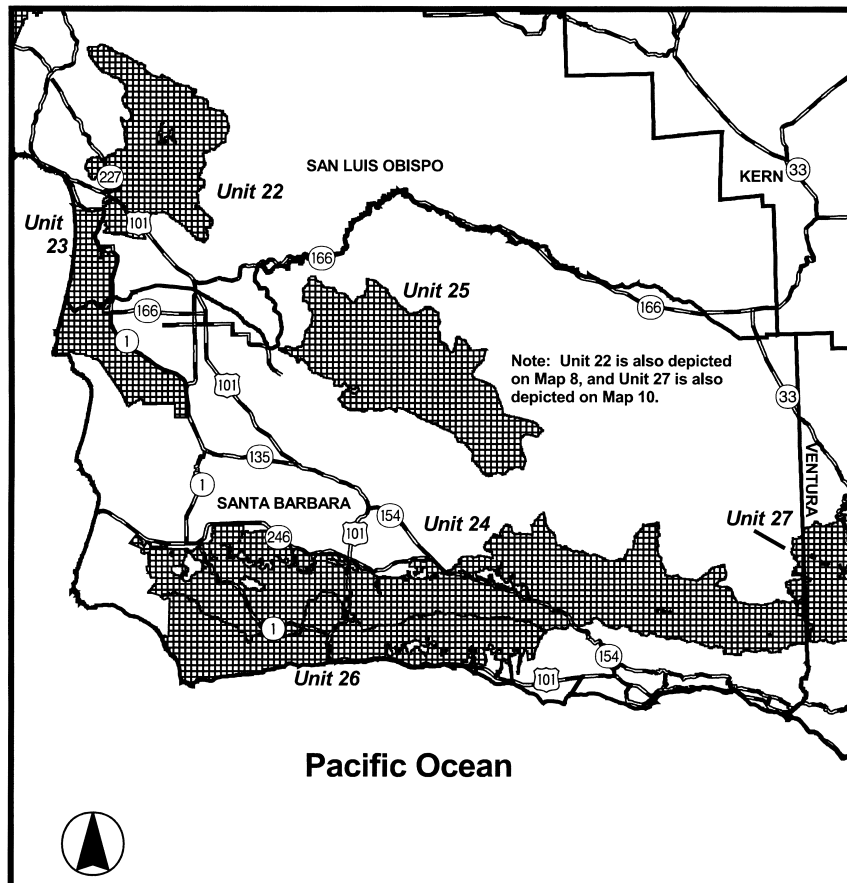
Excluding lands bounded by: 722900, 3889800; 722600, 3889800; 722600, 3889700; 722500, 3889700; 722500, 3889600; 722600, 3889600; 722600, 3889500;

722700, 3889500; 722700, 3889400; 722800, 3889400; 722800, 3889500; 722900, 3889500; 722900, 3889800

Subunit B (South) lands bounded by:

721000, 3888500; 721200, 3888500; 721200, 3888400; 721400, 3888400; 721400, 3888300; 721500, 3888300; 721500, 3888200; 721600, 3888200; 721600, 3888100; 721900, 3888100; 721900, 3888000; 722200, 3888000; 722200, 3887900; 722400, 3887900; 722400, 3887800; 722600, 3887800; 722600, 3887700; 722700, 3887700; 722700, 3887600; 722800, 3887600; 722800, 3887500; 722900, 3887500; 722900, 3887400; 723000, 3887400; 723000, 3887300; 723100, 3887300; 723100, 3887200; 723200, 3887200; 723200, 3887100; 723300, 3887100; 723300, 3887000; 723400, 3887000; 723400, 3886800; 723500, 3886800; 723500, 3886600; 723600, 3886600; 723600, 3886500; 723700, 3886500; 723700, 3886300; 723800, 3886300; 723800, 3886100; 723900, 3886100; 723900, 3886000; 724000, 3886000; 724000, 3885800; 724200, 3885800; 724200, 3885700; 724300, 3885700; 724300, 3885600; 724500, 3885600; 724500, 3885500; 724600, 3885500; 724600, 3885400; 724800, 3885400; 724800, 3885300; 724900, 3885300; 724900, 3885200; 725000, 3885200; 725000, 3885100; 725100, 3885100; 725100, 3885000; 725200, 3885000; 725200, 3884800; 725300, 3884800; 725300, 3884700; 725400, 3884700; 725400, 3884600; 725500, 3884600; 725500, 3884500; 725600, 3884500; 725600, 3884400; 725700, 3884400; 725900, 3884300; 725900, 3884200; 726000, 3884200; 726000, 3884100; 726100, 3884100; 726100, 3884000; 726200, 3884000; 726200, 3883900; 726300, 3883900; 726300, 3883700; 726400, 3883700; 726400, 3883600; 726500, 3883600; 726500, 3883500; 726700, 3883500; 726700, 3883300; 726400, 3883300; 726400, 3882800; 726500, 3882800; 726500, 3882700; 726600, 3882700; 726600, 3882500; 726700, 3882500; 726800, 3882300; 726800, 3882100; 726400, 3882100; 726400, 3882200; 725600, 3882200; 725600, 3882300; 724900, 3882300; 724900, 3882400; 724400, 3882400; 724400, 3882500; 724100, 3882500; 724100, 3882600; 723800, 3882600; 723800, 3882700; 723500, 3882700; 723500, 3882800; 723200, 3882800; 723200, 3882900; 722800, 3882900; 722800, 3882800; 722000, 3882800; 722000, 3882900; 721700, 3882900; 721700, 3883000; 720800, 3883000; 720800, 3883100; 720500, 3883100; 720500, 3883200; 720400, 3883200; 720400, 3883300; 720600, 3883300; 720600, 3883400; 720700, 3883400; 720700, 3883500; 720800, 3883500; 720800, 3883600; 720900, 3883600; 720900, 3883700; 721000, 3883700; 721000, 3883800; 721100, 3883800; 721100, 3884000; 720900, 3884000; 720900, 3884200; 720600, 3884200; 720600, 3884300; 720700, 3884300; 720700, 3884400; 720800, 3884400; 720800, 3884600; 720700, 3884600; 720700, 3884700; 720500, 3884700; 720500, 3884800; 720400, 3884800; 720400, 3884900; 720300, 3884900; 720300, 3885100; 720400, 3885100; 720400, 3885500; 720500, 3885500; 720500, 3886700; 720400, 3886700; 720400, 3886900; 720300, 3886900; 720300, 3887200; 720500, 3887200; 720500, 3887100; 720700, 3887100; 720700, 3887200; 720800, 3887200; 720800, 3887200; 720700, 3887400; 720700, 3887400; 720700, 3887500; 720900, 3887500; 720900, 3887400; 721200, 3887400; 721200, 3887500; 721300, 3887600; 721300, 3887600; 721500, 3887600; 721500, 3887900; 721400, 3887900; 721400, 3888000; 721200, 3888000; 721200, 3887900; 721000, 3887900; 721000, 3887900;

3887800; 720900, 3887800; 720900, 3887700; 720400, 3888100; 720500, 3888300; 720800, 3888300; 720800,
3887700; 720400, 3887500; 720300, 3887500; 720300, 3888400; 721000, 3888400; 721000, 3888500.
3887800; 720400, 3887800; 720400, 3888100; 720500,



§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

Unit 23. Coastal Dunes: San Luis Obispo and Santa Barbara counties, California. From USGS 1:24,000 quadrangle maps Casmalia, Guadalupe, Oceano, Orcutt, Point Sal, Santa Maria, land bounded by the following UTM zone 10 NAD83 coordinates (E,N): 720100, 3886600; 720400, 3886600; 720400, 3885600; 720300, 3885600; 720300, 3885200; 720200, 3885200; 720200, 3884900; 720100, 3884900; 720100, 3884800; 719900, 3884800; 719900, 3884700; 719700, 3884700; 719700, 3884100; 719600, 3884100; 719600, 3884000; 719500, 3884000; 719500, 3883400; 719400, 3883400; 719400, 3883300; 719300, 3883300; 719300, 3883100; 719200, 3883100; 719200, 3882900; 719100, 3882900; 719100, 3882100; 719200, 3882100; 719300, 3881800; 719300, 3881700; 719400, 3881700; 719400, 3881500; 719500, 3881500; 719500, 3881000; 719700, 3881000; 719700, 3880900; 720300, 3880900; 720300, 3880800; 720400, 3880800; 720400, 3880700; 720600, 3880700; 720600, 3880200; 720700, 3880200; 720700, 3880100; 721000, 3880100; 721000, 3879900; 721100, 3879900; 721100, 3879800; 721200, 3879800; 721200, 3879900; 721300, 3879900; 721300, 3880100; 721400, 3880100; 721400, 3880200; 721800, 3880200; 721800, 3880100; 721900, 3880100; 721900, 3880000; 722000, 3880000; 722000, 3879900; 722100, 3879900; 722100, 3879800; 722200, 3879800; 722200, 3879700; 722300, 3879700; 722300, 3879600; 722400, 3879600; 722400, 3879200; 722500, 3879200; 722500, 3879100; 722400, 3879100; 722400, 3878700; 722300, 3878700; 722300, 3878300; 722200, 3878300; 722200, 3878000; 722100, 3878000; 722100, 3877600; 722000, 3877600; 722000, 3877300; 721900, 3877300; 721900, 3876900; 721800, 3876900; 721800, 3876600; 721700, 3876600; 721700, 3873300; 721800, 3873300; 721800, 3873000; 721700, 3872700; 721600, 3872700; 721600, 3872600; 721500, 3872600; 721500, 3872500; 721400, 3872500; 721400, 3872000; 721300, 3872000; 721300, 3871900; 721000, 3871900; 720900, 3871600; 720900, 3871500; 720400, 3871500; 720400, 3871400; 720300, 3871400; 720300, 3871000; 721500, 3869200; 721600, 3869200; 721600, 3869000; 721700, 3869000; 721700, 3868800; 721800, 3868800; 721800, 3868600; 721900, 3868600; 721900, 3868400; 722000, 3868400; 722000, 3868200; 722100, 3868200; 722100, 3868000; 722200, 3868000; 722200, 3867800; 722300, 3867800; 722300, 3867700; 722400, 3867700; 722400, 3867500; 722500, 3867500; 722500, 3867300; 722600, 3867300; 722600, 3867100; 722700, 3867100; 722700, 3867000; 722900, 3867000; 722900, 3866900; 723000, 3866900; 723000, 3866800; 723100, 3866800; 723100, 3866700; 723200, 3866700; 723200, 3866600; 723300, 3866600; 723500, 3866500; 723500, 3866400; 723600, 3866400; 723600, 3866300; 723700, 3866300; 723700, 3866200; 723800, 3866200; 723800, 3866100; 724000, 3866100; 724000, 3866000; 724100, 3866000; 724100, 3865900; 724200, 3865900; 724200, 3865800; 724300, 3865800; 724300, 3865700; 724500, 3865700; 724500, 3865600; 724600, 3865600; 724600, 3865500; 724700, 3865500; 724700, 3865400; 724800, 3865400; 724800, 3865300; 724900, 3865300; 724900, 3865200; 725100, 3865200; 725100, 3865100; 725300, 3865100; 725300, 3865000; 725500, 3865000; 725500, 3864900; 725700, 3864900; 725700, 3864800; 725900, 3864800; 725900, 3864700;

726100, 3864700; 726100, 3864600; 726200, 3864600; 726200, 3864500; 726300, 3864500; 726300, 3864400; 726400, 3864400; 726400, 3864300; 726600, 3864300; 726600, 3864200; 726700, 3864200; 726700, 3864100; 726900, 3864100; 726900, 3864000; 727000, 3864000; 727000, 3863900; 727100, 3863900; 727100, 3863800; 727300, 3863800; 727300, 3863700; 727400, 3863700; 727400, 3863600; 727600, 3863600; 727600, 3863500; 727700, 3863500; 727700, 3863400; 727900, 3863400; 727900, 3863300; 728000, 3863300; 728000, 3863200; 728100, 3863200; 728100, 3863100; 728200, 3863100; 728200, 3863000; 728400, 3863000; 728400, 3862900; 728500, 3862900; 728500, 3862800; 728600, 3862800; 728600, 3862700; 728700, 3862700; 728700, 3862600; 729000, 3862600; 729000, 3862500; 729300, 3862500; 729300, 3862400; 729500, 3862400; 729500, 3862300; 729800, 3862300; 729800, 3862200; 730000, 3862200; 730000, 3862100; 730300, 3862100; 730300, 3862000; 730600, 3862000; 730600, 3861900; 730900, 3861900; 730900, 3861800; 731100, 3861800; 731100, 3861700; 731400, 3861700; 731400, 3861600; 731600, 3861600; 731600, 3861500; 731700, 3861500; 731700, 3861400; 731800, 3861400; 731800, 3861300; 732000, 3861300; 732000, 3861200; 732100, 3861200; 732100, 3861100; 732200, 3861100; 732200, 3861000; 732300, 3861000; 732300, 3860900; 732400, 3860900; 732400, 3860800; 732600, 3860800; 732600, 3860700; 732700, 3860700; 732800, 3860500; 732800, 3859200; 732900, 3859200; 732900, 3858400; 733000, 3858400; 733000, 3857800; 733100, 3857800; 733100, 3857200; 733200, 3857200; 733200, 3855600; 733300, 3855600; 733300, 3855100; 731200, 3855100; 731200, 3857200; 728400, 3857200; 728400, 3857100; 726400, 3857100; 726400, 3857700; 726300, 3857700; 726300, 3857800; 725800, 3857800; 725800, 3857700; 725600, 3857700; 725600, 3857600; 725400, 3857600; 725400, 3857500; 725300, 3857500; 725300, 3857400; 725200, 3857400; 725200, 3857300; 724800, 3857300; 724800, 3857200; 724700, 3857200; 724700, 3857100; 724600, 3857100; 724600, 3857000; 724400, 3857000; 724400, 3856900; 724300, 3856900; 724300, 3856800; 724200, 3856800; 724200, 3856700; 724100, 3856700; 724100, 3856600; 724000, 3856600; 724000, 3856900; 724000, 3857100; 723900, 3857100; 723900, 3857300; 723800, 3857300; 723800, 3857500; 723700, 3857500; 723700, 3857700; 723600, 3857700; 723600, 3857900; 723500, 3857900; 723500, 3858100; 723400, 3858100; 723400, 3858400; 723300, 3858400; 723300, 3858600; 723200, 3858600; 723200, 3858800; 723100, 3858800; 723100, 3859000; 723000, 3859000; 723000, 3859100; 722900, 3859100; 722900, 3859300; 722800, 3859300; 722800, 3859400; 722700, 3859400; 722700, 3859600; 722600, 3859600; 722600, 3859700; 722500, 3859700; 722500, 3859800; 722400, 3859800; 722400, 3860000; 722300, 3860000; 722300, 3860100; 722200, 3860100; 722200, 3860300; 722100, 3860300; 722100, 3860400; 722000, 3860400; 722000, 3860600; 721900, 3860600; 721900, 3860700; 721800, 3860700; 721800, 3860900; 721700, 3860900; 721700, 3861000; 721600, 3861000; 721600, 3861200; 721500, 3861200; 721500, 3861300; 721400, 3861300; 721400, 3861400; 721300, 3861400; 721300, 3861600; 721200, 3861600; 721200, 3861700; 721100, 3861700; 721100, 3861900; 721000, 3861900; 721000, 3862000; 720900, 3862000; 720900, 3862200; 720800, 3862200; 720800, 3862300; 720700, 3862300; 720700, 3862500; 720600, 3862500; 720600, 3862600; 720500,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

3862600; 720500, 3862700; 720400, 3862700; 720400,
 3862900; 720300, 3862900; 720300, 3863000; 720200,
 3863000; 720200, 3863200; 720100, 3863200; 720100,
 3863300; 720000, 3863300; 720000, 3863500; 719900,
 3863500; 719900,
 3863600; 719800, 3863600; 719800, 3863700; 719700,
 3863700; 719700, 3863800; 719500, 3863800; 719500,
 3863900; 719300, 3863900; 719300, 3864000; 718800,
 3864000; 718800, 3864100; 718700, 3864100; 718700,
 3864300; 718500, 3864300; 718500, 3864400; 717800,
 3864400; 717800, 3864500; 717700, 3864500; 717700,
 3864600; 717600, 3864600; 717600, 3864700; 716300,
 3864700; 716300, 3864800; 716000, 3864800; 716000,
 3864900; 715800, 3864900; 715800, 3865000; 715500,
 3865000; 715500, 3865100; 715300, 3865100; 715300,
 3865200; 715200, 3865200; 715200, 3864600; 715300,
 3864600; 715300, 3864400; 715200, 3864400; 715200,
 3864500; 715100, 3864500; 715100, 3864600; 715000,
 3864600; 715000, 3864700; 714500, 3864700; 714500,
 3864600; 714200, 3864600; 714200, 3864700; 713700,
 3864700; 713700, 3864600; 713100, 3864600; 713100,
 3864700; 712800,
 3864700; 712800, 3864800; 712900, 3864800; 712900,
 3865000; 713000, 3865000; 713000, 3865300; 713100,
 3865300; 713100, 3865800; 713200, 3865800; 713200,
 3866100; 713300, 3866100; 713300, 3866400; 713400,
 3866400; 713400, 3867000; 713500, 3867000; 713500,
 3867400; 713400, 3867400; 713400, 3867700; 713200,
 3867700; 713200, 3867800; 713300, 3867800; 713300,
 3867900; 713400, 3867900; 713400, 3868100; 713500,
 3868100; 713500, 3868400; 713600, 3868400; 713600,
 3868700; 713700, 3868700; 713700, 3869100; 713800,
 3869100; 713800, 3869500; 713900, 3869500; 713900,
 3870000; 714000, 3870000; 714000, 3870300; 714100,
 3870300; 714100, 3870800; 714200, 3870800; 714200,
 3871200; 714300, 3871200; 714300, 3871500; 714400,
 3871500; 714400, 3872000; 714500, 3872000;
 714500, 3872300; 714600, 3872300; 714600, 3872700;
 714700, 3872700; 714700, 3873000; 714800, 3873000;
 714800, 3873400; 714900, 3873400; 714900, 3873900;
 715000, 3873900; 715000, 3874400; 715100, 3874400;
 715100, 3874800; 715200, 3874800; 715200, 3875200;
 715300, 3875200; 715300, 3875600; 715400, 3875600;
 715400, 3876100; 715500, 3876100; 715500, 3876700;
 715600, 3876700; 715600, 3877300; 715700, 3877300;
 715700, 3877800; 715800, 3877800; 715800, 3878600;
 715900, 3878600; 715900, 3879700; 716000, 3879700;
 716000, 3880700; 716100, 3880700; 716100, 3882200;
 716200, 3882200; 716200, 3883800; 716100, 3883800;
 716100, 3884000; 716200, 3884000; 716200, 3884400;
 716100, 3884400; 716100, 3885900; 716000, 3885900;
 716000, 3886400; 717600, 3886400; 717600, 3886500;
 717800, 3886500; 717800, 3886400; 717900, 3886400;
 717900, 3886300; 719000, 3886300; 719000, 3886500;
 720100, 3886500; 720100, 3886600

Excluding lands bounded by: 719800, 3880400;
 719500, 3880400; 719500, 3879400; 719600, 3879400;
 719600, 3879300; 719800, 3879300; 719800, 3879200;
 720200, 3879200; 720200, 3879600; 719900, 3879600;
 719900, 3879800; 720000, 3879800; 720000, 3880000;
 720400, 3880000; 720400, 3880300; 719800, 3880300;
 719800, 3880400.

Unit 24. Santa Ynez River: Santa Ynez
 River, Santa Barbara County, California.
 From USGS 1:24,000 quadrangle maps Surf,
 Lompoc, Los Alamos, Figueroa Mountain,
 San Rafael Mountain, Big Pine Mountain,

Tranquillon Mountain, Lompoc Hills, Santa
 Rosa Hills, Solvang, Santa Ynez, Lake
 Cachuma, San Marcos Pass, Little Pine
 Mountain, Hildreth Peak, Old Man Moun-
 tain, Santa Barbara, Carpinteria, and White
 Ledge Peak. Beginning at 120° West Lon-
 gitude at UTM zone 10 NAD83 y-coordinate
 3824900, proceeding west into UTM zone 10,
 lands bounded by the following UTM zone 10
 NAD83 coordinates (E, N): 775200, 3824900;
 774500, 3824900; 774500, 3825000; 774300, 3825000;
 774300, 3825100; 774000, 3825100; 774000, 3825200;
 773700, 3825200; 773700, 3825300; 773400, 3825300;
 773400, 3825400; 772600, 3825400; 772600, 3825300;
 772200, 3825300; 772200, 3825200; 771900, 3825200;
 771900, 3825300; 771700, 3825300; 771700, 3825400;
 771500, 3825400; 771500, 3825500; 771300, 3825500;
 771300, 3825600; 770900, 3825600; 770900, 3825700;
 770700, 3825700; 770700, 3825500; 770600, 3825500;
 770600, 3825300; 770500, 3825300; 770500, 3825200;
 770000, 3825200; 770000, 3825100; 769700, 3825100;
 769700, 3825200; 769600, 3825200; 769600, 3825100;
 769500, 3825100; 769500, 3825000; 769200, 3825000;
 769200, 3824900; 769100, 3824900; 769100, 3825000;
 768800, 3825000; 768800, 3825100;
 768700, 3825100; 768700, 3825000; 768600, 3825000;
 768600, 3824900; 768700, 3824900; 768700, 3824700;
 768300, 3824700; 768300, 3824800; 768200, 3824800;
 768200, 3824900; 768100, 3824900; 768100, 3825000;
 767900, 3825000; 767900, 3825100; 767800, 3825100;
 767800, 3825200; 767700, 3825200; 767700, 3825300;
 767600, 3825300; 767600, 3825400; 767500, 3825400;
 767500, 3825300; 767400, 3825300; 767400, 3824900;
 767300, 3824900; 767300, 3824800; 767200, 3824800;
 767200, 3824900; 766900, 3824900; 766900, 3824800;
 766800, 3824800; 766800, 3824700; 766700, 3824700;
 766700, 3824600; 766600, 3824600; 766600, 3824500;
 766400, 3824500; 766400, 3824400; 766200, 3824400;
 766200, 3824300; 766100, 3824300; 766100, 3824100;
 765900, 3824100; 765900, 3824000; 765800,
 3824000; 765800, 3823900; 765600, 3823900; 765600,
 3823800; 765300, 3823800; 765300, 3823700; 764900,
 3823700; 764900, 3823600; 764400, 3823600; 764400,
 3823500; 764000, 3823500; 764000, 3823600; 763300,
 3823600; 763300, 3823500; 762500, 3823500; 762500,
 3823600; 762000, 3823600; 762000, 3823500; 761800,
 3823500; 761800, 3823400; 761600, 3823400; 761600,
 3823300; 761500, 3823300; 761500, 3823200; 761100,
 3823200; 761100, 3823100; 761000, 3823100; 761000,
 3823000; 760700, 3823000; 760700, 3822900; 760300,
 3822900; 760300, 3822800; 760000, 3822800; 760000,
 3822700; 759900, 3822700; 759900, 3822600; 759700,
 3822600; 759700, 3822700; 759600, 3822700; 759600,
 3822800; 759500, 3822800; 759500, 3823400; 759400,
 3823400; 759400, 3823700; 759300,
 3823700; 759300, 3823900; 759100, 3823900; 759100,
 3824000; 758900, 3824000; 758900, 3824100; 758300,
 3824100; 758300, 3824000; 757900, 3824000; 757900,
 3824100; 757700, 3824100; 757700, 3824200; 757600,
 3824200; 757600, 3824300; 757700, 3824300; 757700,
 3824400; 757800, 3824400; 757800, 3824500; 758200,
 3824500; 758200, 3824600; 758300, 3824600; 758300,
 3824700; 758400, 3824700; 758400, 3824800; 758300,
 3824800; 758300, 3824900; 758400, 3824900; 758400,
 3825300; 758300, 3825300; 758300, 3825200; 758100,
 3825200; 758100, 3825100; 757900, 3825100; 757900,
 3825300; 757600, 3825300; 757600, 3825400; 757500,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

3825400; 757500, 3825700; 757300, 3825700; 757300, 3825600; 757200, 3825600; 757200, 3825500; 757300, 3825500; 757300, 3824400; 757300, 3824300; 757100, 3824300; 757100, 3824400; 757000, 3824400; 757000, 3824600; 756900, 3824600; 756900, 3824700; 756800, 3824700; 756800, 3824600; 756500, 3824600; 756500, 3824700; 756600, 3824700; 756600, 3825000; 756700, 3825000; 756700, 3825300; 756800, 3825300; 756800, 3825700; 756600, 3826100; 756500, 3826100; 756500, 3826200; 756600, 3826200; 756600, 3826400; 756700, 3826600; 756600, 3826600; 756600, 3826800; 756500, 3826800; 756500, 3827000; 756300, 3827100; 756200, 3827100; 756200, 3827200; 756100, 3827200; 756100, 3827300; 755900, 3827300; 755900, 3827400; 755800, 3827400; 755800, 3828000; 755700, 3828000; 755700, 3828100; 755600, 3828200; 755400, 3828200; 755400, 3828300; 755300, 3828300; 755300, 3828400; 755100, 3828500; 754200, 3828500; 754200, 3828600; 753900, 3828600; 753900, 3828700; 753600, 3828700; 753600, 3828600; 753400, 3828600; 753400, 3828500; 753200, 3828500; 753200, 3828300; 753100, 3828300; 753100, 3828100; 753000, 3828100; 753000, 3828000; 752900, 3828000; 752900, 3827900; 752800, 3827900; 752800, 3827700; 752700, 3827700; 752700, 3827600; 752600, 3827600; 752600, 3827400; 751600, 3827400; 751600, 3827300; 751400, 3827300; 751400, 3827000; 751300, 3827000; 751300, 3826800; 751200, 3826800; 751200, 3826400; 751100, 3826400; 751100, 3826200; 751000, 3826200; 751000, 3825700; 750900, 3825700; 750900, 3825500; 751000, 3825500; 751000, 3825000; 750900, 3825000; 750900, 3824200; 750600, 3824200; 750600, 3824100; 750500, 3824100; 750500, 3823800; 750400, 3823800; 750400, 3823700; 750500, 3823700; 750500, 3823600; 750600, 3823600; 750600, 3823500; 750700, 3823500; 750700, 3823400; 750800, 3823400; 750800, 3823100; 750600, 3823100; 750600, 3823000; 750300, 3823000; 750300, 3822900; 750200, 3822900; 750200, 3822800; 750100, 3822800; 750100, 3822600; 750200, 3822600; 750200, 3822500; 750300, 3822500; 750300, 3822300; 750200, 3822300; 750200, 3822300; 749500, 3822200; 749500, 3822300; 749300, 3822300; 749300, 3822200; 748900, 3822200; 748900, 3822100; 748500, 3822100; 748500, 3822000; 748300, 3822000; 748300, 3821900; 748000, 3821900; 748000, 3821800; 747800, 3821800; 747800, 3821700; 747500, 3821700; 747500, 3821600; 747100, 3821600; 747100, 3821500; 746600, 3821500; 746600, 3821600; 746500, 3821600; 746500, 3821700; 746400, 3821700; 746400, 3821800; 746300, 3821800; 746300, 3821900; 746200, 3821900; 746200, 3822100; 746100, 3822100; 746100, 3822200; 745800, 3822200; 745800, 3822100; 744300, 3822100; 744300, 3822200; 744200, 3822200; 744200, 3822300; 744000, 3822300; 744000, 3822200; 743800, 3822200; 743800, 3822100; 743700, 3822100; 743700, 3822000; 743300, 3822000; 743300, 3821900; 743000, 3821900; 743000, 3821800; 742900, 3821800; 742900, 3821100; 742600, 3821100; 742600, 3820800; 742300, 3820800; 742300, 3821100; 742200, 3821100; 742200, 3821200; 742100, 3821200; 742100, 3821300; 742000, 3821300; 742000, 3821900; 741900, 3821900; 741900, 3822100; 741800, 3822100; 741800, 3822400; 741100, 3822400; 741100, 3822500; 741000, 3822500; 741000, 3822600; 740900, 3822600; 740900, 3822900; 740800, 3822900; 740800, 3823200; 740500, 3823200; 740500, 3823300; 740200, 3823300; 740200, 3823400; 740100, 3823400; 740100, 3823500; 739900, 3823500; 739900, 3823600; 739600, 3823600; 739600, 3823700; 739300, 3823700; 739300, 3823800; 739100, 3823800; 739100, 3823900; 738900, 3823900; 738900, 3824000; 738400, 3824000; 738400, 3824100; 738200, 3824100; 738200, 3824200; 738100, 3824200; 738100, 3824300; 738000, 3824300; 738000, 3824400; 737900, 3824400; 737900, 3824500; 737800, 3824500; 737800, 3824600; 737700, 3824600; 737700, 3824700; 737100, 3824700; 737100, 3824800; 736700, 3824800; 736700, 3824900; 736500, 3824900; 736500, 3825000; 736300, 3825100; 736300, 3825100; 736000, 3825200; 735900, 3825200; 735900, 3825300; 735600, 3825300; 735600, 3825400; 735400, 3825400; 735400, 3825500; 735300, 3825500; 735300, 3825600; 735200, 3825600; 735200, 3825700; 735100, 3825700; 735100, 3826000; 735000, 3826000; 735000, 3826400; 734900, 3826400; 734900, 3826700; 734800, 3826700; 734800, 3826800; 734600, 3826800; 734600, 3826900; 734500, 3826900; 734500, 3827200; 734400, 3827200; 734400, 3827300; 734100, 3827300; 734100, 3827400; 733900, 3827400; 733900, 3827500; 733800, 3827500; 733800, 3827600; 733700, 3827600; 733700, 3827500; 733300, 3827500; 733300, 3827700; 733100, 3827700; 733100, 3827800; 733000, 3827800; 733000, 3827900; 732900, 3827900; 732900, 3828000; 732700, 3828000; 732500, 3828100; 732500, 3828200; 731700, 3828200; 731700, 3828300; 731500, 3828300; 731500, 3828400; 731400, 3828400; 731400, 3828500; 731300, 3828500; 731300, 3828600; 731200, 3828600; 731200, 3828700; 731000, 3828700; 731000, 3828800; 730900, 3828800; 730900, 3828300; 730400, 3828300; 730400, 3828400; 730200, 3828400; 730200, 3828300; 730100, 3828300; 730100, 3828200; 729500, 3828200; 729500, 3828100; 729300, 3828100; 729300, 3828000; 729200, 3828000; 729200, 3827900; then west to the Vandenberg Air Force Base boundary; thence westward along the Vandenberg Air Force Base boundary to UTM zone 10 NAD83 y-coordinate 3828400; then along UTM zone 10 NAD83 coordinates (E, N) 727200, 3828400; 727200, 3828500; 727300, 3828500; 727300, 3828600; 727400, 3828600; 727400, 3828700; 727500, 3828700; 727500, 3828800; 727600, 3828800; 727600, 3828900; 727700, 3828900; 727700, 3829000; 727800, 3829000; 727800, 3829200; 727900, 3829200; 727900, 3829400; 728000, 3829400; 728000, 3829500; 728100, 3829500; 728100, 3829600; 728200, 3829600; 728200, 3829700; 728300, 3829700; 728300, 3829800; 728400, 3829800; 728400, 3830200; 728500, 3830200; 728500, 3830700; 727700, 3830700; 727700, 3830900; 727600, 3830900; 727600, 3831200; 727500, 3831200; 727500, 3831400; 727300, 3831400; to 727300, 3831500; then west to the Vandenberg Air Force Base boundary; then northward along the Vandenberg Air Force Base boundary to UTM zone 10 NAD83 y-coordinate 725400; then eastward along UTM zone 10 NAD83 coordinates (E, N) 725400, 3837200; 725400, 3837000; 725500, 3837000; 725500, 3836900; 725800, 3836900; 725800, 3836800; 726000, 3836800; 726000, 3836700; 726200, 3836700; 726200, 3836500; 726100, 3836500; 726100, 3836400; 726300, 3836400; 726300, 3836200; 726400, 3836200; 726400, 3835900; 726200, 3835900; 726200, 3835800; 726400, 3835800;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

755600, 3834300; 755600, 3834200; 755700, 3834200; 755700, 3834100; 755900, 3834100; 755900, 3833900; 756000, 3833900; 756000, 3833700; 756100, 3833700; 756100, 3833600; 756200, 3833600; 756200, 3833400; 756300, 3833400; 756300, 3833300; 756400, 3833300; 756400, 3833200; 756600, 3833200; 756600, 3833300; 756800, 3833300; 756800, 3833500; 756900, 3833500; 756900, 3833400; 757000, 3833400; 757000, 3833300; 757200, 3833300; 757200, 3833200; 758000, 3833200; 758000, 3833300; 758300, 3833200; 758300, 3833200; 758500, 3833200; 758500, 3833100; 758600, 3833100; 758600, 3833000; 758700, 3833000; 758700, 3832900; 758900, 3832900; 758900, 3832700; 759000, 3832700; 759000, 3832500; 759100, 3832500; 759100, 3832200; 759200, 3832200; 759200, 3832100; 759400, 3832100; 759400, 3832000; 759800, 3832000; 759800, 3831900; 760500, 3831900; 760500, 3831800; 760600, 3831800; 760600, 3831900; 760800, 3831900; 760800, 3831800; 761000, 3831800; 761000, 3831500; 761100, 3831500; 761100, 3831400; 761200, 3831400; 761200, 3831300; 761300, 3831300; 761300, 3831200; 761400, 3831200; 761400, 3831100; 761600, 3831100; 761600, 3831000; 761800, 3831000; 761800, 3830900; 762200, 3830900; 762200, 3830800; 762500, 3830800; 762500, 3830900; 762700, 3830900; 762700, 3831000; 763100, 3831000; 763100, 3830900; 763800, 3830900; 763800, 3830800; 764900, 3830800; 764900, 3830700; 765200, 3830700; 765200, 3830800; 765400, 3830800; 765400, 3830900; 765600, 3830900; 765600, 3831000; 765900, 3831000; 765900, 3831100; 766300, 3831100; 766300, 3831200; 766400, 3831300; 766500, 3831300; 766500, 3831500; 766400, 3831500; 766400, 3831800; 766500, 3831800; 766500, 3831700; 766600, 3831700; 766600, 3831600; 766700, 3831600; 766700, 3831700; 766800, 3831700; 766800, 3831200; 766700, 3831100; 766500, 3831100; 766500, 3831000; 766900, 3831000; 766900, 3830900; 767000, 3830900; 767000, 3830800; 767100, 3830800; 767100, 3830700; 767400, 3830700; 767400, 3830600; 768000, 3830600; 768000, 3830700; 768200, 3830700; 768200, 3830600; 769000, 3830600; 769000, 3830700; 769200, 3830800; 769400, 3830800; 769400, 3830900; 769500, 3830900; 769500, 3831100; 769400, 3831100; 769400, 3832300; 768800, 3832300; 768800, 3832200; 768700, 3832200; 768700, 3831600; 768200, 3831600; 768200, 3831500; 768100, 3831500; 768100, 3831400; 767800, 3831400; 767800, 3831300; 767700, 3831300; 767700, 3831100; 767500, 3831100; 767500, 3831400; 767400, 3831400; 767400, 3831600; 767600, 3831600; 767600, 3831700; 767900, 3831700; 767900, 3832100; 767800, 3832100; 767800, 3832200; 767700, 3832200; 767700, 3832300; 767600, 3832300; 767600, 3832400; 766700, 3832400; 766700, 3832900; 766800, 3832900; 766800, 3833100; 767000, 3833100; 767000, 3833400; 767100, 3833400; 767100, 3833500; 767200, 3833500; 767400, 3833600; 767400, 3833700; 767700, 3833700; 767700, 3833600; 767800, 3833600; 767800, 3833400; 768100, 3833400; 768100, 3833300; 768800, 3833300; 768800, 3833200; 769000, 3833200; 769000, 3833300; 769100, 3833300; 769100, 3833400; 769200, 3833400; 769200, 3833500; 769300, 3833500; 769300, 3833700; 770100, 3833700; 770100, 3833600; 770200, 3833600; 770200, 3833500; 770300, 3833500; 770300, 3833400; 770400, 3833400; 770400, 3833300; 770500, 3833300; 770500, 3833200; 770600, 3833200; 770600, 3833100; 770700, 3833100; 770700, 3832900; 770800, 3832900; 770800, 3832800; 770900, 3832800; 770900, 3832700; 771000, 3832700; 771000, 3832600; 771100, 3832600; 771100, 3832500; 771200, 3832500; 771200, 3832400; 771300, 3832400; 771300, 3832300; 771400, 3832300; 771400, 3832200; 771500, 3832200; 771500, 3832100; 771600, 3832100; 771600, 3832000; 771700, 3832000; 771700, 3831900; 771800, 3831900; 771800, 3831800; 771900, 3831800; 771900, 3831700; 771700, 3831700; 771700, 3831600; 771600, 3831600; 771600, 3831500; 771500, 3831500; 771500, 3831400; 772000, 3831400; 772000, 3831300; 772200, 3831300; 772200, 3831400; 772300, 3831400; 772300, 3831500; 772400, 3831500; 772400, 3831600; 772500, 3831600; 772500, 3831800; 772600, 3831800; 772600, 3831900; 772900, 3831900; 772900, 3832000; 773200, 3832000; 773200, 3832100; 773300, 3832100; 773300, 3832200; 773400, 3832200; 773400, 3832400; 773500, 3832400; 773500, 3832500; 773600, 3832500; 773600, 3832700; 773800, 3832700; 773800, 3832800; 774200, 3832800; 774200, 3833100; 774100, 3833100; 774100, 3833500; 774300, 3833500; 774300, 3833600; 774400, 3833600; 774400, 3833700; 774500, 3833700; 774500, 3833800; 774600, 3833800; 774600, 3833900; 774800, 3833900; to 774800, 3834000; then east to 120° West Longitude at UTM zone 10 NAD83 y-coordinate 3834000; thence from 120° West Longitude at UTM zone 11 NAD83 y-coordinate 3834000, proceeding east into UTM zone 11, lands bounded by the following UTM zone 11 NAD83 coordinates (E, N): 224900, 3834000; 225900, 3834000; 225900, 3833900; 226100, 3833900; 226100, 3833800; 226700, 3833800; 226700, 3833900; 226900, 3833900; 226900, 3834000; 227300, 3834000; 227300, 3833900; 227800, 3833900; 227800, 3833800; 228200, 3833800; 228200, 3833700; 228600, 3833700; 228600, 3833600; 229000, 3833600; 229000, 3833500; 229100, 3833500; 229100, 3834100; 229000, 3834100; 229000, 3834200; 229100, 3834200; 229100, 3834400; 229000, 3834400; 229000, 3834500; 228700, 3834500; 228700, 3834600; 228500, 3834700; 228300, 3834700; 228300, 3834800; 228100, 3834800; 228100, 3834900; 228000, 3834900; 228000, 3835000; 227900, 3835000; 227900, 3835200; 228000, 3835200; 228000, 3835600; 228100, 3835600; 228100, 3835900; 228200, 3835900; 228200, 3836000; 228600, 3836000; 228600, 3836100; 228700, 3836100; 228700, 3836200; 228800, 3836200; 228800, 3836300; 228900, 3836300; 228900, 3836500; 229000, 3836500; 229000, 3836600; 229200, 3836600; 229200, 3836800; 229300, 3836800; 229300, 3836900; 229400, 3836900; 229400, 3837000; 229500, 3837000; 229500, 3837100; 229600, 3837100; 229600, 3837000; 229900, 3837000; 229900, 3836900; 230400, 3836900; 230400, 3837400; 230500, 3837400; 230500, 3837600; 230600, 3837600; 230600, 3837700; 230700, 3837700; 230700, 3837800; 230800, 3837800; 230800, 3837900; 230900, 3837900; 230900, 3838000; 231000, 3838000; 231000, 3838200; 231100, 3838200; 231100, 3838300; 231300, 3838300; 231300, 3838500; 231600, 3838500; 231600, 3838400; 231800, 3838400; 231800, 3838300; 231900, 3838300; 231900, 3838200; 232000, 3838200; 232000, 3838100; 232200, 3838100; 232200, 3837300; 232300, 3837300; 232300, 3837200; 232400, 3837200; 232400, 3837100; 232500, 3837100; 232500, 3837000;

U.S. Fish and Wildlife Serv., Interior

\$ 17.95, Note

232700, 3837000; 232700, 3836900; 233000, 3836900; 251300, 3835900; 251300, 3836100; 251400, 3836100;
 233000, 3837000; 233300, 3837000; 233300, 3837100; 251400, 3836200; 251500, 3836200; 251500, 3836300;
 233500, 3837100; 233500, 3836900; 234500, 3836900; 251600, 3836300; 251600, 3836500; 251700, 3836500;
 234500, 3836800; 235000, 3836800; 235000, 3836700; 251700, 3836600; 251900, 3836600; 251900, 3836700;
 235300, 3836700; 235300, 3838000; 235200, 3838000; 252000, 3836700; 252000, 3837100; 252100, 3837100;
 235200, 3838200; 235500, 3838200; 235500, 3838300; 252100, 3837300; 252200, 3837300; 252200, 3837200;
 235600, 3838300; 235600, 3838400; 235700, 3838400; 252400, 3837200; 252400, 3837100; 252700, 3837100;
 235700, 3838800; 235900, 3838800; 235900, 3838900; 252700, 3837200; 252900, 3837200; 252900, 3837300;
 236000, 3838900; 236000, 3839000; 236200, 3839000; 253500, 3837300; 253500, 3837200; 253800, 3837200;
 236200, 3839100; 236300, 3839100; 236300, 3839300; 253800, 3837300; 254000, 3837300; 254000,
 236500, 3839300; 236500, 3839600; 236600, 3839600; 3837400; 254200, 3837400; 254200, 3837500; 254300,
 236600, 3839700; 236800, 3839700; 236800, 3839800; 3837500; 254300, 3837400; 254500, 3837400; 254500,
 236900, 3839800; 236900, 3839900; 237000, 3839900; 3837100; 254400, 3837100; 254400, 3837000; 254500,
 237000, 3840000; 237100, 3840000; 237100, 3839900; 3837000; 254500, 3836600; 254400, 3836600; 254400,
 237200, 3839900; 3836500; 254300, 3836500; 254300, 3836300; 254200,
 237200, 3839700; 237300, 3839700; 237300, 3839200; 3836300; 254200, 3836100; 254300, 3836100;
 237400, 3839200; 237400, 3838200; 237500, 3838200; 3835900; 254400, 3835900; 254400, 3835600; 254500,
 237500, 3837900; 237600, 3837900; 237600, 3837600; 3835600; 254500, 3835400; 254300, 3835400; 254300,
 237700, 3837600; 237700, 3837400; 237800, 3837400; 3835300; 254200, 3835300; 254200, 3835200; 254100,
 237800, 3837300; 237900, 3837300; 237900, 3837200; 3835200; 254100, 3834700; 254200, 3834700; 254200,
 238000, 3837200; 238000, 3837100; 238100, 3837100; 3834000; 254300, 3834000; 254300, 3833900; 254100,
 238100, 3837000; 238300, 3837000; 238300, 3836800; 3833900; 254100, 3833700; 254000, 3833700; 254000,
 238400, 3836800; 238400, 3836700; 238500, 3836700; 3833400; 254100, 3833400; 254100, 3832600; 254200,
 238500, 3836500; 238600, 3836500; 238600, 3836300; 3832600; 254200, 3832300; 254300, 3832300; 254300,
 238700, 3836300; 238700, 3835300; 238800, 3835300; 3832200; 254500, 3832200; 254500, 3832100;
 238800, 3834900; 239300, 3834900; 239300, 3834800; 254600, 3832100; 254600, 3831800; 254500, 3831800;
 239400, 3834800; 239400, 3834700; 239500, 3834700; 254500, 3831500; 254400, 3831500; 254400, 3831300;
 239500, 3834600; 240000, 3834600; 240000, 3834700; 254500, 3831300; 254500, 3831200; 254600, 3831200;
 240200, 3834700; 240200, 3834600; 240300, 3834600; 254600, 3831000; 254700, 3831000; 254700, 3830700;
 240300, 3834500; 240400, 3834500; 240400, 254800, 3830700; 254800, 3830500; 254900, 3830500;
 3834300; 240600, 3834300; 240600, 3834200; 240800, 254900, 3830300; 255000, 3830300; 255000, 3830000;
 3834200; 240800, 3834100; 240900, 3834100; 240900, 255100, 3830000; 255100, 3829900; 255000, 3829900;
 3834000; 241000, 3834000; 241000, 3833900; 241200, 255000, 3829400; 255200, 3829400; 255200, 3829300;
 3833900; 241200, 3833800; 241300, 3833800; 241300, 255600, 3829300; 255600, 3829200; 256000, 3829200;
 3833700; 241400, 3833700; 241400, 3833800; 241600, 256000, 3829100; 256200, 3829100; 256200, 3829200;
 3833800; 241600, 3833900; 241700, 3833900; 241700, 256600, 3829200; 256600, 3829300; 256900, 3829300;
 3833800; 241800, 3833800; 241800, 3833900; 241900, 256900, 3829100; 257000, 3829100; 257000, 3829000;
 3833900; 241900, 3833800; 242000, 3833800; 242000, 257100, 3829000; 257100, 3828900; 257300, 3828900;
 3833700; 242100, 3833700; 242100, 3833600; 242300, 257300, 3828800; 257400, 3828800; 257400, 3828700;
 3833600; 242300, 3833700; 242600, 3833700; 242600, 258000, 3828700; 258000, 3828600; 258600,
 3833800; 242700, 3833800; 242700, 3833700; 242800, 3828600; 258600, 3828500; 259100, 3828500; 259100,
 3833700; 242800, 3833600; 243000, 3833600; 243000, 3828400; 259500, 3828400; 259500, 3828300; 259900,
 3833400; 243200, 3833400; 243200, 3833300; 243500, 3828300; 259900, 3828400; 260100, 3828400; 260100,
 3833300; 243500, 3833100; 243700, 3833100; 243700, 3828500; 260200, 3828500; 260200, 3828600; 260400,
 3833000; 243900, 3833000; 243900, 3833100; 244300, 3828600; 260400, 3828700; 260500, 3828700; 260500,
 3833100; 244300, 3833200; 244500, 3833200; 244500, 3828800; 260600, 3828800; 260600, 3828900; 260700,
 3833100; 244800, 3828900; 260700, 3829000; 260900, 3829000; 260900,
 3833100; 244800, 3833000; 244900, 3833000; 244900, 3829100; 261100, 3829100; 261100, 3829200; 261300,
 3832900; 245200, 3832900; 245200, 3832800; 245400, 3829200; 261300, 3829300; 261400, 3829300; 261400,
 3832800; 245400, 3832700; 245600, 3832700; 245600, 3829400; 261600, 3829400; 261600, 3829500; 261700,
 3832600; 245700, 3832600; 245700, 3832500; 245900, 3829500; 261700, 3829700; 261800, 3829700; 261800,
 3832500; 245900, 3832400; 246000, 3832400; 246000, 3829800; 261900, 3829800; 261900, 3829900; 262000,
 3832300; 246200, 3832300; 246200, 3832200; 246400, 3829900; 262000, 3830000; 262200, 3830000; 262200,
 3832200; 246400, 3832100; 246500, 3832100; 246500, 3830100; 262500, 3830100; 262500, 3830200; 263000,
 3832000; 247700, 3832000; 247700, 3832100; 248000, 3830200; 263000, 3830300; 263500, 3830300; 263500,
 3832100; 248000, 3832200; 248100, 3832200; 248100, 3830400; 263800, 3830400; 263800, 3830500; 264000,
 3832300; 248400, 3832300; 248400, 3832200; 248600, 3830500; 264000,
 3832200; 248600, 3832100; 248900, 3832100; 248900, 3829600; 264100, 3829600; 264100, 3829300; 264200,
 3832300; 249000, 3832300; 249000, 3832500; 249100, 3829300; 264200, 3828800; 264100, 3828800; 264100,
 3832500; 249100, 3832700; 249200, 3832700; 249200, 3828600; 264000, 3828600; 264000, 3828400; 263900,
 3832800; 249300, 3832800; 249300, 3833000; 249400, 3828400; 263900, 3828200; 263500, 3828200; 263500,
 3833000; 249400, 3833200; 249500, 3833200; 3828100; 263100, 3828100; 263100, 3828000; 263000,
 249500, 3833400; 249600, 3833400; 249600, 3833600; 3828000; 263000, 3827900; 262900, 3827900; 262900,
 250400, 3833600; 250400, 3834100; 250500, 3834100; 3827800; 262800, 3827800; 262800, 3827700; 262700,
 250500, 3834800; 250700, 3834800; 250700, 3835600; 3827700; 262700, 3827600; 262600, 3827600; 262600,
 250800, 3835600; 250800, 3835700; 251000, 3835700; 3827400; 262800, 3827400; 262800, 3827300; 262900,
 251000, 3836000; 251100, 3836000; 251100, 3835900; 3827300; 262900, 3827200; 263200, 3827200; 263200,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

241100, 3822500; 241100, 3822600; 240600, 3822600; 3832200; 758200, 3832200; 758200, 3832000; 758300, 240600, 3822500; 240400, 3822600; 3832000; 758300, 3831900; 758600, 3831900; 758600, 240100, 3822600; 240100, 3822700; 239900, 3822700; 3831800; 758900, 3831800; 758900, 3832100; 758800, 239900, 3822500; 239800, 3822500; 239800, 3822300; 3832100; 758800, 3832200; 758700, 3832200; 758700, 239700, 3822300; 239700, 3822200; 239500, 3822200; 3832500; 758600, 3832500; 758600, 3832700; 758400, 239500, 3822100; 239100, 3822100; 239100, 3822200; 3832700; 758400, 3832800; 756900, 3832800; 756900, 239000, 3822200; 239000, 3822300; 238800, 3822300; 238800, 3822300; 3832700; 756200, 3832700; land bounded by 238800, 3822200; 238300, 3822200; 238300, 3822300; 756200, 3832800; 756100, 3832800; 756100, 3832900; 756000, 3832900; 756000, 3833000; 238100, 3822300; 238100, 3822400; 237800, 3822400; 755900, 3833000; 755900, 3833100; 755800, 3833100; 237800, 3822300; 237500, 3822300; 237500, 3822200; 755800, 3833200; 755700, 3833200; 755700, 3833300; 237100, 3822200; 237100, 3822100; 236600, 3822100; 755600, 3833300; 755600, 3833400; 755500, 3833400; 236600, 3822000; 236500, 3822000; 236500, 3822100; 755500, 3833500; 755300, 3833500; 755300, 3833600; 236300, 3822100; 236300, 3822200; 236100, 3822200; 755100, 3833600; 755100, 3834000; 755000, 3834000; 236100, 3822300; 235800, 3822300; 235800, 3822400; 755000, 3833500; 754800, 3833500; 754800, 3833600; 235700, 3822400; 235500, 3822500; 235500, 3822600; 754300, 3833600; 754300, 3833200; 754400, 3833200; 235300, 3822600; 235300, 3822700; 235200, 3822700; 754400, 3833100; 754600, 3833100; 754600, 3833000; 235200, 3822800; 235000, 3822800; 235000, 3822900; 755000, 3833000; 755000, 3832900; 755300, 3832900; 234900, 3822900; 234900, 3823000; 234800, 3823000; 755300, 3832800; 755600, 3832800; 755600, 3832700; 234800, 3823100; 234300, 3823100; 234300, 3823400; 756200, 3832700; land bounded by 234200, 3823400; 234200, 3823500; 233800, 3823500; 3832600; 749200, 3832900; 749000, 3832900; 749000, 233800, 3823600; 233600, 3823600; 233600, 3823500; 3832800; 748800, 3832800; 748800, 3832700; 748700, 233300, 3823500; 233300, 3823600; 233100, 3823600; 3832700; 748700, 3832600; 748200, 3832600; 748200, 233100, 3823700; 233000, 3823800; 3832500; 748300, 3832500; 748300, 3832400; 748400, 232300, 3823800; 232300, 3823700; 232100, 3823700; 3832400; 748400, 3832300; 232100, 3823800; 232000, 3823800; 232000, 3823900; 748700, 3832300; 748700, 3832500; 748900, 3832500; 231900, 3823900; 231900, 3824000; 231800, 3824000; 748900, 3832600; 749200, 3832600; land bounded 231800, 3824100; 231700, 3824100; 231700, 3824200; by 749300, 3832500; 749300, 3832400; 749400, 231600, 3824200; 231600, 3824100; 231200, 3824100; 3832400; 749400, 3832500; 749300, 3832500; land 231200, 3824200; 231100, 3824200; 231100, 3824400; bounded by 771000, 3831000; 771000, 3830900; 230300, 3824400; 230300, 3824500; 230000, 3824500; 771100, 3830900; 771100, 3831000; 771000, 3831000; 230000, 3824400; 229600, 3824500; 228600, 3824500; 228600, 3824300; 3831400; 770800, 3831400; 770800, 3831300; 770500, 228600, 3824400; 228400, 3824400; 228400, 3824300; 3831300; 770500, 3831200; 770300, 3831200; 770300, 228000, 3824300; 228000, 3824400; 227600, 3824400; 3831100; 770100, 3831100; 770100, 3831000; 770000, 227600, 3824500; 226600, 3824500; 226600, 3824600; 226300, 3824600; 226300, 3824700; 226200, 3824700; 3831000; 770000, 3830900; 769900, 3830900; 769900, 226200, 3824800; 226000, 3824800; 226000, 3824900; 3830700; 769800, 3830700; 769800, 3830400; 770000, 225900, 3824900; 225900, 3825000; 225400, 3825000; 3830400; 770000, 225400, 3825100; 224700, 3825100; 224700, 3825000; 3830500; 770100, 3830500; 770100, 3830600; 770200, then west to the point of beginning at 120° 3830600; 770200, 3830700; 770400, 3830700; 770400, 3830800; 770600, 3830800; 770600, 3830900; 770700, 3830900; 770700, 3831000; 771000, 3831000; land 3830900; 770700, 3831000; 771000, 3831000; land bounded by 746900, 3833900; 746900, 3834000; 746800, 3834000; 746800, 3833900; 746900, 3833900; 746900, 3833700; land bounded by 749300, 3832500; 749300, 747000, 3833700; 747000, 3833400; 747100, 3833400; 3832600; 749200, 3832600; 749200, 3832500; 749300, 747100, 3833300; 747200, 3833300; 747200, 3833200; 3832500; land bounded by 730800, 3834100; 730800, 3834100; 730800, 3834000; 731000, 3834000; 731000, 3834100; 730800, 3834000; 731000, 3834000; 731000, 3834100; 747800, 3833200; 747600, 3833100; 747800, 3833100; 38336400; land bounded by 738900, 3835900; 747800, 3833000; 748300, 3833000; 748300, 3833600; 738900, 3835800; 738100, 3835800; 738100, 3835700; 747900, 3833600; 747900, 3833500; 747800, 3833500; 738300, 3835700; 738300, 3835600; 738400, 3835600; 738400, 3835700; 738900, 3835700; 738900, 3835600; 739000, 3835600; 739000, 3835500; 747800, 3833400; 747400, 3833400; 747400, 3833300; 739100, 3835500; 739100, 3835400; 739200, 3835400; 747300, 3833300; 747300, 3833500; 747200, 3833500; 739200, 3835300; 739400, 3835300; 739400, 3835200; 747200, 3833700; 747100, 3833700; 747100, 3833800; 739500, 3835200; 739500, 3834900; 739400, 3834900; 747000, 3833800; 747000, 3833900; 746900, 3833900; land bounded by 756200, 3832700; 756200, 739400, 3834800; 739300, 3834800; 739300, 3834700; 3832600; 756300, 3832600; 756300, 3832500; 756500, 739200, 3834700; 739200, 3834600; 739300, 3834600; 3832500; 756500, 3832400; 756700, 3832400; 756700, 383400; 739300, 3834400; 739400, 3834300; 3832300; 757000, 3832300; 757000, 3832200; 757200, 739600, 3834300; 739600, 3834700; 739700, 3834700; 3832200; 757200, 3832000; 757400, 3832000; 757400, 739700, 3834900; 739800, 3834900; 739800, 3835200; 3831900; 757500, 3831900; 757500, 3832200; 757600, 739700, 3835200; 739700, 3835300; 739600, 3835300; 3832200; 757600, 3832300; 758100, 3832300; 758100, 739600, 3835700; 739500, 3835700; 739500, 3835800;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

739400, 3835800; 739400, 3835900; 738900, 3835900; land bounded by
736500, 3835100; 736500, 3834900; 736400, 3834900;
736400, 3834800; 736500, 3834800; 736500, 3834400;
736600, 3834400; 736600, 3834500; 736700, 3834500;
736700, 3835000; 736600, 3835000; 736600, 3835100;
736500, 3835100; land bounded by 741300,
3834800; 741300, 3834700; 741100, 3834700; 741100,
3834600; 740900, 3834600; 740900, 3834400; 740800,
3834400; 740800, 3834200; 740400, 3834200; 740400,
3834100; 740500, 3834100; 740500, 3834000; 740600,
3834000; 740600, 3833900; 740700, 3833900; 740700,
3833800; 740800, 3833800; 740800, 3833700; 740900,
3833700; 740900, 3833600; 741800, 3833600; 741800,
3833700; 742000, 3833700; 742000, 3833600; 742200,
3833600; 742200, 3833500; 742400, 3833500; 742400,
3833600; 742300, 3833600; 742300, 3833700; 742200,
3833700; 742200, 3833900; 742100, 3833900; 742100,
3834000; 742000, 3834000; 742000, 3834100; 741700,
3834100; 741700, 3834500; 741600, 3834500; 741600,
3834600; 741500, 3834600; 741500, 3834800; 741300,
3834800; land bounded by 736700, 3834300;
736700, 3834200; 736500, 3834200; 736500, 3834000;
736600, 3834000; 736600, 3833800; 736700, 3833800;
736700, 3833700; 736800, 3833700; 736800, 3833600;
736900, 3833600; 736900, 3833500; 737600, 3833500;
737600, 3833800; 737300, 3833800; 737300, 3833900;
737100, 3833900; 737100, 3834000; 737000, 3834000;
737000, 3834300; 736700, 3834300; land bounded
by 739600, 3834100; 739600, 3834000; 739400,
3834000; 739400, 3833900; 739100, 3833900; 739100,
3833800; 739000, 3833800; 739000, 3833700; 739200,
3833700;
739200, 3833800; 739500, 3833800; 739500, 3833700;
740200, 3833700; 740200, 3833800; 740100, 3833800;
740100, 3833900; 740000, 3833900; 740000, 3834000;
739900, 3834000; 739900, 3834100; 739600, 3834100;
land bounded by 749200, 3834000; 749200,
3833800; 749100, 3833800; 749100, 3833700; 749000,
3833700; 749000, 3833600; 748900, 3833600; 748900,
3833400; 749000, 3833400; 749000, 3833500; 749200,
3833500; 749200, 3833700; 749300, 3833700; 749300,
3833300; 749200, 3833300; 749200, 3833200; 749300,
3833200; 749300, 3833100; 749500, 3833100; 749500,
3833000; 749600, 3833000; 749600, 3832900; 749700,
3832900; 749700, 3832800; 749800, 3832800; 749800,
3833000; 749700, 3833000; 749700, 3833200; 749600,
3833200; 749600, 3833700; 749500, 3833700; 749500,
3834000; 749200, 3834000; land bounded by
744100, 3833700; 744100, 3833600; 744000, 3833600;
744000, 3833300; 743900, 3833300; 743900, 3833200;
743800, 3833200; 743800, 3833100; 743700, 3833100;
743700, 3833000; 743900, 3833000; 743900, 3833100;
744100, 3833100; 744100, 3833500; 744400, 3833500;
744400, 3833400; 744500, 3833400; 744500, 3833600;
744400, 3833600; 744400, 3833700; 744100, 3833700;
land bounded by 745700, 3833500; 745700,
3833300; 744600, 3833300; 744600, 3832900; 744500,
3832900; 744500, 3832700; 744200, 3832700; 744200,
3832600; 744100, 3832600; 744100, 3832500; 744000,
3832500; 744000, 3832200; 744100, 3832200; 744100,
3832100; 744300, 3832100; 744300, 3832000; 744500,
3832000; 744500, 3832100; 744700, 3832100; 744700,
3832200; 744900, 3832200; 744900, 3832300; 744800,
3832300; 744800, 3832400; 744900,
3832400; 744900, 3832500; 745000, 3832500; 745000,
3832700; 745100, 3832700; 745100, 3832800; 745200,
3832800; 745200, 3832700; 745300, 3832700; 745300,
3832500; 745400, 3832500; 745400, 3832000; 745900,
3832000; 745900, 3832200; 746000, 3832200; 746000,
3832500; 746100, 3832500; 746100, 3832900; 745800,
3832900; 745800, 3833000; 745700, 3833000; 745700,
3833100; 745800, 3833100; 745800, 3833200; 745900,
3833200; 745900, 3833300; 746200, 3833300; 746200,
3833400; 746100, 3833400; 746100, 3833500; 745700,
3833500; land bounded by 741900, 3833400;
741900, 3833300; 741700, 3833300; 741700, 3833200;
741500, 3833200; 741500, 3833000; 741700, 3833000;
741700, 3832700; 741800, 3832700; 741800, 3832600;
741900, 3832600; 741900, 3832500; 742100, 3832500;
742100, 3832400; 742300, 3832400; 742300, 3832300;
742500, 3832300; 742500, 3832400; 742700, 3832400;
742700, 3832500; 742900, 3832500; 742900, 3832600;
743000, 3832600; 743000, 3832700; 743300, 3832700;
743300, 3832900; 743400, 3832900; 743400, 3833000;
743500, 3833000; 743500, 3833100; 743300, 3833100;
743300, 3833200; 742900, 3833200; 742900, 3833100;
742600, 3833100; 742600, 3833000; 742400, 3833000;
742400, 3833100; 742300, 3833100; 742300, 3833200;
742200, 3833200; 742200, 3833300; 742000, 3833300;
742000, 3833400; 741900, 3833400; land bounded
by 752400, 3833300; 752400, 3833200; 752300,
3833200; 752300, 3833000; 752200, 3833000; 752200,
3832900; 752300, 3832900; 752300, 3832800; 752400,
3832800; 752400, 3832900; 752500, 3832900; 752500,
3833000; 752600, 3833000; 752600, 3833300; 752400,
3833300; land bounded by 751800, 3832900;
751800, 3832600; 751900, 3832600; 751900, 3832300;
751500, 3832300; 751500, 3832200; 751000, 3832200;
751000, 3832100; 751300, 3832100; 751300, 3832000;
751600, 3832000; 751600, 3831900; 752100, 3831900;
752100, 3832000; 752200, 3832000; 752200, 3832300;
752100, 3832300; 752100, 3832400; 752000, 3832400;
752000, 3832800; 751900, 3832800; 751900, 3832900;
751800, 3832900; land bounded by 732100,
3832700; 732100, 3832400; 731900, 3832400; 731900,
3832500; 731400, 3832500; 731400, 3832400; 730800,
3832400;
730800, 3831600; 730900, 3831600; 730900, 3831500;
731100, 3831500; 731100, 3831300; 731200, 3831300;
731200, 3831200; 731400, 3831200; 731400, 3831100;
731800, 3831100; 731800, 3831000; 732200, 3831000;
732200, 3831200; 732300, 3831200; 732300, 3831400;
732400, 3831400; 732400, 3831600; 732500, 3831600;
732500, 3831800; 732400, 3831800; 732400, 3832600;
732200, 3832600; 732200, 3832700; 732100, 3832700;
land bounded by 749700, 3832200; 749700,
3831900; 749800, 3831900; 749800, 3831800; 750000,
3831800; 750000, 3831700; 750100, 3831700; 750100,
3831600; 750300, 3831600; 750300, 3831500; 750700,
3831500; 750700, 3831400; 751800, 3831400; 751800,
3831600; 751300, 3831600;
751300, 3831700; 751000, 3831700; 751000, 3831800;
750500, 3831800; 750500, 3831700; 750400, 3831700;
750400, 3831800; 750300, 3831800; 750300, 3831900;
750200, 3831900; 750200, 3832000; 749900, 3832000;
749900, 3832100; 749800, 3832100; 749800, 3832200;
749700, 3832200; land bounded by 737400,
3831300; 737400, 3831100; 737500, 3831100; 737500,
3830700; 737700, 3830700; 737700, 3830400; 737800,
3830400; 737800, 3830800; 737600, 3830800; 737600,
3831000; 737700, 3831000; 737700, 3831200; 737500,
3831200; 737500, 3831300; 737400, 3831300; land
bounded by 741800, 3831000; 741800, 3830900;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

741600, 3830900; 741600, 3830700; 741700, 3830700; 741700, 3830600; 741800, 3830600; 741800, 3830500; 741700, 3830500; 741700, 3830400; 741600, 3830400; 741600, 3830500; 741300, 3830500; 741300, 3830600; 741200, 3830600; 741200, 3830500; 741100, 3830500; 741100, 3830300; 741000, 3830300; 741000, 3830100; 741100, 3830100; 741100, 3829800; 741300, 3829800; 741300, 3829900; 741400, 3829900; 741400, 3829700; 741600, 3829700; 741600, 3829500; 741800, 3829500; 741800, 3829400; 741900, 3829400; 741900, 3829200; 742000, 3829200; 742000, 3829100; 742300, 3829100; 742300, 3829000; 742700, 3829000; 742700, 3829100; 742800, 3829100; 742800, 3829000; 742900, 3829000; 742900, 3829000; 743000, 3829100; 743000, 3829200; 743300, 3829200; 743300, 3829100; 743500, 3829100; 743500, 3829000; 743600, 3828900; 743700, 3828900; 743700, 3828800; 743800, 3828800; 743800, 3828700; 744100, 3828700; 744100, 3828800; 744200, 3828800; 744200, 3828900; 744300, 3828900; 744300, 3829000; 744400, 3829000; 744400, 3829100; 744500, 3829100; 744500, 3829200; 744800, 3829200; 744800, 3829500; 744600, 3829500; 744600, 3829600; 744400, 3829600; 744400, 3829700; 744000, 3829700; 744000, 3829900; 743900, 3829900; 743900, 3830100; 743700, 3830100; 743700, 3830200; 743600, 3830200; 743600, 3830100; 743500, 3830100; 743500, 3830200; 743400, 3830200; 743400, 3830300; 743300, 3830300; 743300, 3830400; 743200, 3830400; 743200, 3830500; 742600, 3830500; 742600, 3830600; 742400, 3830600; 742400, 3830700; 742300, 3830700; 742300, 3830800; 742200, 3830800; 742200, 3830900; 741900, 3830900; 741900, 3831000; 741800, 3831000; land bounded by 765700, 3830700; 765700, 3830600; 765800, 3830600; 765800, 3830400; 766000, 3830400; 766000, 3830300; 766400, 3830300; 766400, 3830400; 766500, 3830400; 766500, 3830500; 766400, 3830500; 766400, 3830600; 766100, 3830600; 766100, 3830700; 765700, 3830700; land bounded by 761800, 3830500; 761800, 3830200; 761700, 3830200; 761700, 3830000; 761600, 3830000; 761600, 3829500; 761700, 3829500; 761700, 3829300; 761800, 3829300; 761800, 3829000; 761900, 3829000; 761900, 3828700; 762000, 3828700; 762000, 3828500; 762100, 3828500; 762100, 3828400; 762200, 3828400; 762200, 3827900; 762300, 3827900; 762300, 3828200; 762400, 3828200; 762400, 3828500; 762300, 3828500; 762300, 3828700; 762200, 3828700; 762200, 3829100; 762100, 3829100; 762100, 3829600; 762000, 3829600; 761900, 3829700; 761900, 3829900; 761800, 3829900; 761800, 3830100; 762000, 3830100; 762000, 3830200; 762200, 3830500; 761800, 3830500; land bounded by 757500, 3828100; 757500, 3828000; 757300, 3828000; 757300, 3827700; 757200, 3827700; 757200, 3827600; 757100, 3827600; 757100, 3827700; 756900, 3827700; 756900, 3827600; 757000, 3827600; 757000, 3827400; 757400, 3827400; 757400, 3827100; 757500, 3827100; 757500, 3826800; 757600, 3826800; 757600, 3826700; 757800, 3826700; 757800, 3826800; 757700, 3826800; 757700, 3827200; 757600, 3827200; 757600, 3827800; 757700, 3827800; 757700, 3828100; 757500, 3828100; and land bounded by 724069.4375000, 3840508.2500000; 723200, 3840900; 723300, 3840900; 723300, 3840800; 723400, 3840800; 723400, 3840700; 723500, 3840700; 723500, 3840600; 723700, 3840600; 723700, 3840800; 724200, 3840800; 724200, 3840900; 724700, 3840900; 724700, 3840800; 724800, 3840800; 724800, 3840700; 725000, 3840700; 725000, 3840600; 725100, 3840600; 725100, 3840400; 724500, 3840400; 724500, 3840300; 724400, 3840300; 724400, 3840200; 724200, 3840200; 723500, 3840100; 723500, 3840100; 723300, 3840200; 723300, 3840500; 723100, 3840500; 723100, 3840600; 723200, 3840600; 723200, 3840900. In UTM zone 11, the following lands bounded by NAD83 coordinates (E, N) are excluded: land bounded by 233800, 3828900; 233800, 3828700; 233900, 3828700; 233900, 3828400; 234000, 3828400; 234000, 3828200; 233900, 3828200; 233900, 3828000; 233800, 3828000; 233800, 3827700; 233900, 3827700; 233900, 3827100; 234400, 3827100; 234400, 3827000; 234500, 3827000; 234500, 3827200; 234400, 3827200; 234400, 3827300; 234300, 3827300; 234300, 3827400; 234200, 3827400; 234200, 3827900; 234100, 3827900; 234100, 3828600; 234000, 3828600; 234000, 3828800; 233900, 3828800; 233900, 3828900; 233800, 3828900; land bounded by 253600, 3824100; 253800, 3824100; 253800, 3824200; 253900, 3824200; 253900, 3824300; 253700, 3824300; 253700, 3824200; 253600, 3824200; 253600, 3824100; land bounded by 253600, 3824100; 253500, 3824000; 253400, 3824000; 253400, 3823800; 253500, 3823800; 253500, 3823700; 253600, 3823700; 253600, 3824100; land bounded by 233700, 3829000; 233700, 3829200; 233600, 3829200; 233600, 3829300; 233400, 3829300; 233400, 3829400; 233200, 3829400; 233200, 3829200; 232900, 3829200; 232900, 3829100; 232600, 3829100; 232600, 3829200; 232500, 3829200; 232500, 3829300; 232200, 3829300; 232200, 3829200; 232100, 3829200; 232100, 3829100; 231900, 3829100; 231900, 3829200; 231800, 3829200; 231800, 3829000; 231600, 3829000; 231700, 3829600; 231700, 3829700; 231600, 3829700; 231600, 3829800; 231400, 3829800; 231400, 3830100; 231300, 3830100; 231300, 3829900; 231200, 3829900; 231200, 3829700; 231100, 3829700; 231100, 3829600; 230800, 3829600; 230800, 3829800; 230700, 3829800; 230700, 3829900; 230600, 3829900; 230500, 3830200; 230400, 3830200; 230400, 3830300; 230300, 3830300; 230300, 3830400; 230200, 3830400; 230200, 3830800; 230000, 3830800; 230000, 3830900; 229700, 3830900; 229700, 3830800; 229500, 3830800; 229500, 3831100; 229400, 3831100; 229400, 3831300; 229500, 3831300; 229500, 3831400; 229800, 3831400; 229800, 3831500; 230000, 3831500; 230000, 3831900; 230200, 3831900; 230300, 3832000; 230300, 3832000; 230300, 3832700; 230300, 3832700; 230300, 3832400; 230200, 3832400; 230200, 3832200; 230100, 3832200; 230100, 3832100; 230000, 3832100; 229900, 3832000; 229900, 3831800; 229600, 3831800; 229600, 3831700; 229500, 3831700; 229500, 3831600; 229400, 3831600; 229400, 3831500; 229200, 3831500; 229200, 3831700; 229100, 3831700; 229100, 3831800; 228700, 3831800; 228700, 3831700; 228500, 3831700; 228500, 3831800; 228300, 3831800; 228300, 3832100; 228200, 3832100; 228200, 3832000; 227700, 3832000; 227700, 3831900; 227600, 3831900; 227600, 3831700; 227100, 3831700; 227100, 3831900; 227000, 3831900; 227000, 3831700; 226900, 3831700; 226900, 3831600; 226800, 3831600; 226800, 3831500; 226500, 3831500; 226500, 3831600; 226400, 3831600; 226400, 3831000;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

226500, 3831000; 226500, 3830900; 226600, 3830900; 226600, 3830800; 226700, 3830800; 226700, 3830700; 226800, 3830700; 226800, 3830800; 227000, 3830800; 227000, 3830700; 227200, 3830700; 227200, 3830600; 227400, 3830600; 227400, 3830500; 227600, 3830500; 227600, 3830400; 227700, 3830400; 227700, 3830200; 227800, 3830200; 227800, 3830300; 228100, 3830300; 228100, 3830100; 228200, 3830300; 228400, 3830300; 228400, 3830400; 228300, 3830400; 228300, 3830800; 228400, 3830800; 228400, 3830900; 228500, 3830900; 228500, 3831000; 228900, 3831000; 228900, 3830100; 229000, 3830100; 229000, 3830000; 229100, 3830000; 229100, 3829800; 229200, 3829800; 229200, 3829400; 229300, 3829400; 229300, 3829500; 229400, 3829500; 229400, 3829600; 229700, 3829600; 229700, 3829500; 230300, 3829500; 230300, 3829300; 230500, 3829300; 230500, 3829200; 230700, 3829200; 230700, 3829100; 230800, 3829100; 230800, 3829000; 231100, 3829000; 231100, 3828900; 231200, 3828900; 231200, 3828800; 231300, 3828800; 231300, 3828700; 231400, 3828700; 231400, 3828600; 231500, 3828600; 231500, 3828800; 231900, 3828800; 231900, 3828700; 232100, 3828700; 232100, 3828600; 232300, 3828600; 232300, 3828500; 232400, 3828500; 232400, 3828100; 232500, 3828100; 232500, 3828000; 232900, 3828000; 232900, 3828100; 233000, 3828100; 233000, 3828200; 233100, 3828200; 233100, 3828800; 233200, 3828800; 233200, 3828900; 233300, 3828900; 233300, 3829000; 233400, 3829000; 233400, 3829100; 233600, 3829100; 233600, 3829000; 233700, 3829000; land bounded by 233700, 3829000; 233700, 3828900; 233800, 3828900; 233800, 3829000; 233700, 3829000; land bounded by 231400, 3830100; 231500, 3830100; 231500, 3830200; 231700, 3830200; 231700, 3830300; 231800, 3830300; 231800, 3830400; 232200, 3830400; 232200, 3830500; 232300, 3830500; 232300, 3830700; 232200, 3830800; 231900, 3830800; 231900, 3830700; 231800, 3830700; 231800, 3830600; 231600, 3830600; 231600, 3830500; 231500, 3830500; 231500, 3830400; 231400, 3830400; 231400, 3830100; land bounded by 254200, 3824100; 254200, 3824000; 254300, 3824000; 254300, 3823900; 254500, 3823900; 254500, 3823800; 254700, 3823800; 254700, 3823900; 254600, 3823900; 254600, 3824000; 254500, 3824000; 254500, 3824100; 254200, 3824100; land bounded by 255300, 3823900; 255300, 3823800; 255200, 3823800; 255200, 3823600; 255100, 3823600; 255100, 3823500; 255300, 3823500; 255300, 3823600; 255800, 3823600; 255800, 3823800; 255400, 3823800; 255400, 3823900; 255300, 3823900; and land bounded by 270200, 3819600; 270200, 3819400; 270000, 3819400; 270000, 3819500; 269900, 3819500; 269900, 3819200; 270200, 3819200; 270200, 3819100; 270500, 3819100; 270500, 3819200; 270600, 3819200; 270600, 3819300; 270300, 3819300; 270300, 3819600; 270200, 3819600.

Unit 25. Sisquoc River: Sisquoc River, Santa Barbara County, California. From USGS 1:24,000 quadrangle maps Twitchell Dam, Tepusquet Canyon, Manzanita Mountain, Bates Canyon, Sisquoc, Foxen Canyon, Zaca Lake, Bald Mountain, Hurricane Deck, and Figueroa Mountain. Beginning at 120° West Longitude at UTM NAD83 y-coordinate 3851400, proceeding west into UTM zone 10, lands bounded by the following UTM zone 10 NAD83 coordinates (E, N): 774100, 3851400; 774100, 3851500; 774000, 3851500; 774000, 3851700; 773900, 3851700; 773900, 3851900; 773800, 3851900; 773800, 3852100; 773700, 3852100; 773700, 3852200; 773600, 3852200; 773600, 3852400; 773700, 3852400; 773700, 3852600; 773600, 3852600; 773600, 3852700; 773400, 3852700; 773400, 3852800; 773200, 3852800; 773200, 3852900; 773000, 3852900; 773000, 3853000; 772700, 3853000; 772700, 3853200; 772400, 3853200; 772400, 3853300; 772000, 3853300; 772000, 3853400; 771900, 3853400; 771900, 3853500; 771700, 3853500; 771700, 3853600; 771400, 3853600; 771400, 3853700; 771300, 3853800; 771100, 3853800; 771100, 3853900; 770900, 3853900; 770900, 3854000; 770800, 3854000; 770800, 3854200; 770700, 3854200; 770700, 3854300; 770600, 3854300; 770600, 3854200; 770500, 3854200; 770500, 3854100; 770300, 3854100; 770300, 3854200; 770200, 3854200; 770200, 3854300; 770000, 3854300; 770000, 3854400; 769800, 3854400; 769800, 3854500; 769400, 3854500; 769400, 3854600; 769200, 3854600; 769200, 3854700; 769100, 3854700; 769100, 3854800; 768900, 3854800; 768900, 3854900; 768500, 3854900; 768500, 3855000; 768300, 3855000; 768300, 3855100; 768200, 3855100; 768200, 3855200; 768000, 3855200; 768000, 3855300; 767800, 3855300; 767800, 3855500; 767700, 3855500; 767700, 3855600; 767600, 3855600; 767600, 3855700; 767200, 3855700; 766800, 3855800; 766800, 3856000; 766500, 3856000; 766500, 3856100; 766300, 3856200; 766200, 3856200; 766200, 3856300; 766000, 3856300; 766000, 3856400; 765500, 3856400; 765500, 3856500; 765300, 3856500; 765300, 3856600; 764800, 3856600; 764800, 3856100; 764700, 3856100; 764700, 3856000; 764600, 3856000; 764600, 3856100; 764500, 3856100; 764500, 3856200; 764400, 3856200; 764400, 3856300; 764200, 3856300; 764200, 3856400; 764000, 3856400; 764000, 3856500; 763700, 3856500; 763700, 3856600; 763600, 3856600; 763600, 3856500; 763200, 3856500; 763200, 3856400; 762800, 3856400; 762800, 3856300; 762600, 3856300; 762600, 3856200; 762400, 3856200; 762400, 3856100; 762300, 3856200; 762200, 3856200; 762200, 3856300; 761800, 3856300; 761800, 3856200; 761600, 3856200; 761600, 3856100; 761400, 3856100; 761400, 3856200; 761300, 3856200; 761300, 3856400; 761100, 3856400; 761100, 3856500; 760800, 3856500; 760800, 3856400; 760300, 3856400; 760300, 3856200; 760200, 3856200; 760200, 3856100; 759900, 3856100; 759900, 3856000; 759500, 3856000; 759500, 3856100; 759300, 3856100; 759300, 3856200; 758800, 3856200; 758800, 3856300; 758600, 3856300; 758600, 3856200; 758400, 3856200; 758400, 3856300; 758300, 3856300; 758300, 3856200; 757700, 3856200; 757700, 3856300; 757400, 3856300; 757400, 3856500; 757200, 3856500; 757200, 3856600; 757000, 3856600; 757000, 3856700; 756700, 3856700; 756700, 3856800; 756600, 3856800; 756600, 3857000; 756500, 3857000; 756500, 3857400; 756400, 3857400; 756400, 3857500; 756300, 3857500; 756300, 3857600; 756100, 3857600; 756100, 3857800; 755900, 3857800; 755900, 3857900; 756000, 3857900; 756000, 3858000; 756100, 3858000; 756100, 3858100; 756300, 3858100; 756300, 3858300; 756400, 3858300; 756400, 3858500; 756500, 3858500; 756500, 3858800; 756600, 3858800; 756600, 3859000; 756900, 3859000; 756900, 3859100; 757000, 3859100; 757000, 3859200; 757100, 3859200; 757100, 3859300;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

757300, 3859300; 757300, 3859400; 757400, 3859400; 749700, 3865700; 749700, 3865800; 749900, 3865800;
 757400, 3859300; 757500, 3859300; 757500, 3859200; 749900, 3865900; 750000, 3865900; 750000, 3865800;
 757600, 3859200; 757600, 3859100; 757800, 3859100; 750300, 3866000; 750400, 3866000;
 757800, 3859000; 757900, 3859000; 757900, 750400, 3866600; 750600, 3866600; 750600, 3866700;
 3858900; 758100, 3858900; 758100, 3858800; 758200, 750700, 3866700; 750700, 3867000; 750800, 3867000;
 3858800; 758200, 3858700; 758500, 3858700; 758500, 750800, 3867600; 750900, 3867600; 750900, 3868200;
 3858800; 758600, 3858800; 758600, 3858900; 758700, 751000, 3868200; 751000, 3868300; 751100, 3868300;
 3859600; 758800, 3859600; 758800, 3859700; 758800, 751100, 3868400; 751200, 3868400; 751200, 3868500;
 3859100; 758900, 3859100; 758900, 3859200; 759000, 751300, 3868500; 751300, 3868600; 751400, 3868600;
 3859200; 759000, 3859500; 758900, 3859500; 758900, 751400, 3868700; 751500, 3868700; 751500, 3868900;
 3859600; 758800, 3859600; 758800, 3859700; 758600, 751600, 3868900; 751600, 3869000; 751700, 3869000;
 3859700; 758600, 3859600; 758500, 3859600; 758500, 751700, 3869200; 751800, 3869200; 751800, 3869300;
 3859500; 758400, 3859500; 758400, 3859400; 758100, 751900, 3869300; 751900, 3869600; 751800, 3869600;
 3859400; 758100, 3859500; 757900, 3859500; 757900, 751800, 3870000; 751900, 3870000; 751900, 3870300;
 3859600; 757800, 3859600; 757800, 3859700; 757400, 752000, 3870300; 752000, 3871100; 751900, 3871100;
 3859700; 757400, 3859800; 757300, 3859800; 757300, 751900, 3871300; 751500, 3871300; 751500, 3871500;
 3859900; 757200, 3859900; 757200, 3860000; 757100, 751400, 3871500;
 3860000; 757100, 3860200; 757000, 3860200; 757000, 751400, 3871800; 751500, 3871800; 751500, 3872100;
 3860300; 756900, 3860300; 756900, 3860400; 751400, 3872100; 751400, 3872400; 751300, 3872400;
 756800, 3860400; 756800, 3860300; 756700, 3860300, 3860300; 751300, 3872500; 751200, 3872500; 751200, 3872600;
 756700, 3860200; 756600, 3860200; 756600, 3859900; 751100, 3872600; 751100, 3872700; 751000, 3872700;
 756400, 3859900; 756400, 3859800; 756100, 3859800; 751000, 3872800; 750700, 3872800; 750700, 3872700;
 756100, 3859900; 755900, 3859900; 755900, 3860000; 750500, 3872700; 750500, 3873300; 750600, 3873300;
 755500, 3860000; 755500, 3859900; 755300, 3859900; 750600, 3873600; 750700, 3873600; 750700, 3874000;
 755300, 3860200; 755200, 3860200; 755200, 3860300; 750600, 3874000; 750600, 3874300; 750500, 3874300;
 755300, 3860300; 755300, 3860500; 755400, 3860500; 750500, 3874600; 750600, 3874600; 750600, 3874700;
 755400, 3860800; 755300, 3860800; 755300, 3860900; 750800, 3874700; 750800, 3874900; 750900, 3874900;
 755100, 3860900; 755100, 3861000; 754600, 3861000; 750900, 3875000; 751000, 3875000; 751000, 3875100;
 754600, 3861100; 754100, 3861100; 754100, 3861200; 751100, 3875100; 751100, 3875200; 751200, 3875200;
 753700, 3861200; 753700, 3861400; 753300, 3861400; 751200, 3875300; 751300, 3875300; 751300, 3875400;
 753300, 3861500; 753200, 3861500; 753200, 3861600; 751400, 3875400;
 753100, 3861600; 753100, 3861700; 752900, 3861700; 751400, 3875900; 751300, 3875900; 751300, 3876000;
 752900, 3861800; 752700, 3861800; 752700, 3861900; 751400, 3876000; 751400, 3876200; 751500, 3876200;
 752600, 3861900; 752600, 3861800; 752200, 751500, 3876300; 751600, 3876300; 751600, 3876500;
 3861800; 752200, 3861900; 751900, 3861900; 751900, 3861900; 751900, 752400, 3876500; 752400, 3876200; 752400, 3876200;
 3862300; 751600, 3862300; 751600, 3862400; 751500, 752500, 3876000; 752600, 3876000; 752600, 3875800;
 3862400; 751500, 3862500; 751400, 3862500; 751400, 752800, 3875800; 752800, 3875700; 753200, 3875700;
 3862600; 751500, 3862600; 751500, 3862800; 751400, 753200, 3875600; 753300, 3875600; 753300, 3875400;
 3862800; 751400, 3863100; 751300, 3863100; 751300, 753400, 3875400; 753400, 3875200; 753500, 3875200;
 3863200; 751200, 3863200; 751200, 3863300; 751100, 753500, 3875100; 753600, 3875100; 753600, 3875000;
 3863300; 751100, 3863400; 751000, 3863400; 751000, 753700, 3875000; 753700, 3874900; 753900, 3874900;
 3863500; 750900, 3863500; 750900, 3863600; 750800, 753900, 3874800; 754100, 3874800; 754100, 3874900;
 3863600; 750800, 3863700; 750700, 3863700; 750700, 754400, 3874900; 754400, 3874800; 754700, 3874800;
 3863800; 750500, 3863800; 750500, 3863900; 750400, 754700, 3874700; 755100, 3874700; 755100, 3874800;
 3863900; 750400, 3864000; 750300, 3864000; 750300, 755200, 3874800; 755200, 3874700; 755300, 3874700;
 3864100; 750200, 3864100; 750200, 3864000; 750100, 755300, 3874600; 755400, 3874600; 755400,
 3864000; 750100, 3863800; 750000, 3863800; 750000, 3874400; 755500, 3874400; 755500, 3874200; 755600,
 3863700; 749900, 3863700; 749900, 3863500; 749700, 3874200; 755600, 3874000; 756400, 3874000; 756400,
 3863500; 749700, 3863600; 749600, 3863600; 3873900; 756800, 3873900; 756800, 3873800; 756900,
 3873800; 756900, 3873700; 757000, 3873700; 757000, 3873600; 757100, 3873600; 757100, 3873500; 757300,
 749600, 3863800; 749500, 3863800; 749500, 3864200; 3873500; 757300, 3873300; 757400, 3873300; 757400,
 749400, 3864200; 749400, 3864300; 749300, 3864300; 3873100; 757500, 3873100; 757500, 3873000; 757600,
 749300, 3864400; 748700, 3864400; 748700, 3864500; 3873000; 757600, 3872900; 757700, 3872900; 757700,
 748600, 3864500; 748600, 3864600; 748500, 3864600; 3872800; 757800, 3872800; 757800, 3872700; 757900,
 748500, 3864800; 748300, 3864800; 748300, 3864900; 3872700; 757900, 3872600; 758100, 3872600; 758100,
 748100, 3864900; 748100, 3865000; 747900, 3865000; 3872500; 758400, 3872500; 758400, 3872700; 758500,
 747900, 3864900; 747800, 3864900; 747800, 3865000; 3872700; 758500, 3872900; 758600, 3872900; 758600,
 747600, 3865000; 747600, 3865100; 747400, 3865100; 3873000; 758700, 3873000; 758700, 3873100; 758800,
 747400, 3865200; 747200, 3865200; 747200, 3865300; 3873100; 758800, 3873400; 759400, 3873400; 759400,
 747000, 3865300; 747000, 3865400; 746900, 3865400; 3873500; 759700, 3873500; 759700, 3873600;
 746900, 3865600; 747000, 3865600; 747000, 3865500; 759900, 3873600; 759900, 3873700; 760000, 3873700;
 747300, 3865500; 747300, 3865600; 747800, 3865600; 760000, 3874000; 759900, 3874000; 759900, 3874200;
 747800, 3865700; 747900, 3865700; 747900, 3865800; 760000, 3874200; 760000, 3874300; 760200, 3874300;
 748000, 3865800; 748000, 3865900; 748300, 3865900; 760200, 3874600; 760300, 3874600; 760300, 3874900;
 748300, 3865800; 748600, 3865800; 748600, 3865700; 760400, 3874900; 760400, 3875200; 760300, 3875200;
 748900, 3865700; 748900, 3865600; 749600, 3865600; 760300, 3875300; 760200, 3875300; 760200, 3875800;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

760300, 3875800; 760300, 3876000; 760200, 3876000; 773700, 3866900; 773700, 3867200; 773800, 3867200; 760200, 3876100; 760500, 3876100; 760500, 3876000; 773800, 3867300; 773900, 3867300; to 773900, 3867400; then east to 120° West Longitude at UTM NAD83 y-coordinate 3867400; then proceeding east into UTM zone 11, land bounded by the following UTM zone 11 NAD83 coordinates (E, N): 226000, 3867400; 226000, 3867300; 226100, 3867300; 226100, 3867100; 226200, 3867100; 226200, 3867000; 226300, 3867000; 226300, 3866900; 226700, 3866900; 226700, 3866800; 226800, 3866800; 226800, 3866700; 226900, 3866700; 226900, 3866600; 227000, 3866600; 227000, 3866300; 227100, 3866300; 227100, 3866100; 227200, 3866100; 227200, 3866000; 227300, 3866000; 227300, 3865900; 227400, 3865900; 227400, 3865500; 227500, 3865500; 227500, 3865400; 227600, 3865400; 227600, 3865300; 227700, 3865300; 227700, 3865200; 228900, 3865200; 228900, 3865100; 229200, 3865100; 229200, 3865200; 229300, 3865200; 229300, 3865200; 229300, 3865300; 230000, 3865300; 230000, 3865200; 229900, 3865200; 229900, 3865100; 229800, 3865100; 229800, 3864800; 229700, 3864800; 229700, 3864500; 229600, 3864500; 229600, 3864300; 229500, 3864300; 229500, 3863600; 229300, 3863600; 229300, 3863500; 229200, 3863400; 229100, 3863400; 229100, 3863300; 229000, 3863300; 229000, 3863100; 228800, 3863100; 228800, 3863000; 228600, 3863000; 228600, 3862900; 228500, 3862900; 228500, 3862800; 228400, 3862800; 228400, 3862700; 228300, 3862700; 228300, 3862600; 228200, 3862600; 228200, 3862500; 228100, 3862500; 228100, 3862300; 228000, 3862300; 228000, 3862200; 227900, 3862200; 227900, 3862000; 227800, 3862000; 227800, 3861900; 227700, 3861900; 227700, 3861600; 227600, 3861600; 227600, 3861300; 227700, 3861300; 227700, 3861100; 227800, 3861100; 227800, 3861000; 227900, 3861000; 227900, 3860900; 228000, 3860900; 228000, 3860800; 228300, 3860800; 228300, 3860700; 228600, 3860700; 228600, 3860600; 228900, 3860600; 228900, 3860500; 229100, 3860500; 229100, 3860400; 229300, 3860400; 229300, 3860300; 229600, 3860300; 229600, 3860200; 229700, 3860200; 229700, 3860100; 229900, 3860100; 229900, 3860000; 230100, 3860000; 230100, 3859900; 230200, 3859900; 230200, 3859800; 230400, 3859800; 230400, 3859700; 230500, 3859700; 230500, 3859600; 230700, 3859600; 230700, 3859500; 230800, 3859500; 230800, 3859400; 230900, 3859400; 230900, 3859200; 231000, 3859200; 231000, 3858800; 231100, 3858800; 231100, 3858500; 231200, 3858500; 231200, 3858200; 231300, 3858200; 231300, 3857800; 231400, 3857800; 231400, 3857500; 231500, 3857500; 231500, 3857200; 231600, 3857200; 231600, 3856900; 231700, 3856900; 231700, 3856500; 231800, 3856500; 231800, 3856200; 231900, 3856200; 231900, 3855500; 231800, 3855500; 231800, 3855300; 231900, 3855300; 231900, 3855200; 232200, 3855200; 232200, 3855100; 232500, 3855100; 232500, 3855000; 232800, 3855000; 232800, 3854900; 233100, 3854900; 233100, 3854800; 233600, 3854800; 233600, 3854700; 233900, 3854700; 233900, 3854600; 234300, 3854600; 234600, 3854500; 234600, 3854400; 234800, 3854400; 234800, 3854300; 235100, 3854300; 235100, 3854200; 235400, 3854200; 235400, 3854100; 235700, 3854100; 235700, 3854000; 236000, 3854000; 236000, 3853900; 236300, 3853900; 236300, 3853800; 236500, 3853800; 236500, 3853700; 236700, 3853700; 236700, 3853600; 236800, 3853600; 236800, 761400, 3875900; 761400, 3875900; 761400, 3875900; 761600, 3875800; 761600, 3875700; 761700, 3875700; 761700, 3875600; 761800, 3875600; 761800, 3875500; 761900, 3875500; 761900, 3875300; 762100, 3875300; 762100, 3875200; 762300, 3875200; 762300, 3875000; 762400, 3875100; 762400, 3875000; 762500, 3875000; 762500, 3874900; 762600, 3874900; 762600, 3874800; 762900, 3874800; 762900, 3874700; 763100, 3874700; 763100, 3874600; 763300, 3874600; 763300, 3874500; 763400, 3874500; 763400, 3874000; 763500, 3874000; 763500, 3873900; 763600, 3873900; 763600, 3873700; 763700, 3873700; 763700, 3873500; 763800, 3873500; 763800, 3873500; 763900, 3873400; 763900, 3873300; 764000, 3873300; 764000, 3873200; 764300, 3873200; 764300, 3873200; 764400, 3873300; 764400, 3873200; 764500, 3873200; 764500, 3873100; 764600, 3873100; 764600, 3872900; 764700, 3872900; 764700, 3872700; 764800, 3872700; 764800, 3872400; 765000, 3872400; 765000, 3872100; 765100, 3872200; 765100, 3872100; 765200, 3872100; 765200, 3872000; 765400, 3872000; 765400, 3871900; 765600, 3871900; 765600, 3871800; 765700, 3871800; 765700, 3871700; 765900, 3871700; 765900, 3871600; 766000, 3871600; 766000, 3871500; 766100, 3871500; 766100, 3871400; 766200, 3871400; 766200, 3871200; 766300, 3871200; 766300, 3871100; 766400, 3871100; 766400, 3871000; 766500, 3871000; 766500, 3870900; 766800, 3870900; 766800, 3870800; 766900, 3870800; 766900, 3870700; 767100, 3870700; 767100, 3870900; 767300, 3870900; 767300, 3871000; 767900, 3871000; 767900, 3871100; 768200, 3871100; 768200, 3871200; 768300, 3871200; 768300, 3871300; 768400, 3871300; 768400, 3871400; 768700, 3871400; 768700, 3871500; 768900, 3871500; 768900, 3871800; 769100, 3871800; 769100, 3871800; 769800, 3871900; 769800, 3871800; 770000, 3871800; 770000, 3871700; 770200, 3871700; 770200, 3871400; 770300, 3871600; 770300, 3871400; 770400, 3871400; 770400, 3871300; 770600, 3871300; 770600, 3871200; 770700, 3871200; 770700, 3871100; 770900, 3871100; 770900, 3871000; 771000, 3871000; 771100, 3870800; 771000, 3870800; 771000, 3870500; 771100, 3870500; 771100, 3870000; 771200, 3870000; 771200, 3869700; 771300, 3869700; 771200, 3869500; 771200, 3869300; 771100, 3869300; 771100, 3869100; 771000, 3869100; 771000, 3868800; 770900, 3868800; 770900, 3868600; 771000, 3868600; 771000, 3868200; 771100, 3868200; 771100, 3868100; 771200, 3868100; 771200, 3867900; 771300, 3867900; 771300, 3867000; 771200, 3867000; 771200, 3866700; 771400, 3866700; 771400, 3866600; 771600, 3866600; 771600, 3866500; 771800, 3866500; 771800, 3866400; 772000, 3866400; 772000, 3866300; 772100, 3866300; 772100, 3866200; 772300, 3866200; 772300, 3866000; 772400, 3866000; 772400, 3865900; 772300, 3865900; 772300, 3865700; 772400, 3865700; 772400, 3865600; 772500, 3865600; 772500, 3865500; 772600, 3865500; 772600, 3865300; 772700, 3865300; 772800, 3865200; 772800, 3865100; 773000, 3865100; 773000, 3865000; 773100, 3865000; 773100, 3865100; 773200, 3865100; 773200, 3865200; 773300, 3865200; 773300, 3865400; 773400, 3865400; 773400, 3865600; 773500, 3865600; 773500, 3866300; 773600, 3866300; 773600, 3866400; 773700, 3866400; 773700, 3866900; 773800, 3866900; 773800, 3866500; 773800, 3866500;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

3853500; 236900, 3853500; 236900, 3853400; 237000,
 3853400; 237000, 3853300; 237100, 3853300; 237100,
 3853000; 237200, 3853000; 237200, 3852900; 237300,
 3852900; 237300, 3852800; 237500, 3852800; 237500,
 3852700; 237600, 3852700; 237600, 3852600; 237700,
 3852600; 237700, 3852500; 237800, 3852500; 237800,
 3852400; 237700, 3852400; 237700, 3852300; 237500,
 3852300; 237500, 3852200; 237300, 3852200; 237300,
 3852000; 237200, 3852000; 237200, 3851900; 237100,
 3851900; 237100, 3851700; 237000, 3851700; 237000,
 3851600; 236800, 3851600; 236800, 3851500; 236700,
 3851500; 236700, 3851600; 236500, 3851600; 236500,
 3851700; 236300, 3851700; 236300, 3851800;
 235900, 3851800; 235900, 3851900; 234900, 3851900;
 234900, 3851800; 234700, 3851800; 234700, 3851700;
 234600, 3851700; 234600, 3851600; 234500, 3851600;
 234500, 3851500; 234400, 3851500; 234400, 3851200;
 234300, 3851200; 234300, 3850100; 234400, 3850100;
 234400, 3849700; 234500, 3849700; 234500, 3849100;
 234600, 3849100; 234600, 3848900; 234700, 3848900;
 234700, 3848600; 234800, 3848600; 234800, 3848300;
 234900, 3848300; 234900, 3847900; 234800, 3847900;
 234800, 3847600; 234700, 3847600; 234700, 3847300;
 234600, 3847300; 234600, 3847100; 234500, 3847100;
 234500, 3846800; 234400, 3846800; 234400, 3846700;
 234300, 3846700; 234300, 3846800; 234200, 3846800;
 234200, 3846900; 234100, 3846900; 234100, 3847000;
 233800, 3847000; 233800, 3847100; 233100,
 3847100; 233100, 3847000; 232900, 3847000; 232900,
 3846900; 232800, 3846900; 232800, 3846800; 232200,
 3846800; 232200, 3846700; 232100, 3846700; 232100,
 3846600; 232000, 3846600; 232000, 3846500; 231900,
 3846500; 231900, 3846400; 231800, 3846400; 231800,
 3846300; 231700, 3846300; 231700, 3846200; 231600,
 3846200; 231600, 3846100; 231300, 3846100; 231300,
 3846200; 231100, 3846200; 231100, 3846300; 231000,
 3846300; 231000, 3846400; 230300, 3846400; 230300,
 3846300; 229800, 3846300; 229800, 3846200; 229700,
 3846200; 229700, 3846000; 229200, 3846000; 229200,
 3846100; 228800, 3846100; 228800, 3846200; 228700,
 3846200; 228700, 3846300; 228500, 3846300; 228500,
 3846500; 228300,
 3846500; 228300, 3846700; 228200, 3846700; 228200,
 3846800; 228100, 3846800; 228100, 3847000; 228000,
 3847000; 228000, 3847400; 227900, 3847400; 227900,
 3847500; 227800, 3847500; 227800, 3847600; 227600,
 3847600; 227600, 3847700; 227500, 3847700; 227500,
 3847900; 227400, 3847900; 227400, 3848000; 227300,
 3848000; 227300, 3848200; 227200, 3848200; 227200,
 3848300; 227100, 3848300; 227100, 3848400; 227000,
 3848400; 227000, 3848500; 226900, 3848500; 226900,
 3848600; 226800, 3848600; 226800, 3848800; 226900,
 3848800; 226900, 3849000; 227000, 3849000; 227000,
 3849300; 226900, 3849300; 226900, 3849400; 227100,
 3849400; 227100, 3849700; 227000, 3849700; 227000,
 3849800; 226900,
 3849800; 226900, 3850000; 226800, 3850000; 226800,
 3850100; 226700, 3850100; 226700, 3850200; 226600,
 3850200; 226600, 3850300; 226500, 3850300; 226500,
 3850500; 226400, 3850500; 226400, 3850600; 226300,
 3850600; 226300, 3850700; 226200, 3850700; 226200,
 3850800; 226100, 3850800; 226100, 3850900; 226000,
 3850900; 226000, 3851200; 225800, 3851200; 225800,
 3851300; 225600, 3851300; 225600, 3851400; 225500,
 3851400; 225500, 3851500; 225400, 3851500; 225400,
 3851600; then west to 120° West Longitude at
 UTM NAD83 y-coordinate 3851600; then south

along 120° West Longitude to the point of be-
 ginning at UTM NAD83 y-coordinate 3851400.
 Unit 26. Coastal Santa Barbara: Santa Bar-
 bara County, California. From USGS 1:24,000
 quadrangle maps Surf OE W, Surf, Point
 Arguello, Tranquillon Mountain, Lompoc
 Hills, Santa Rosa Hills, Solvang, Santa Ynez,
 Lake Cachuma, San Marcos Pass, Point Con-
 ception, Sacate, Gaviota, Tajiguas, and Dos
 Pueblos Canyon. Beginning at 120° West Lon-
 gitude at UTM NAD83 y-coordinate 3817900,
 proceeding west into UTM zone 10, lands
 bounded by the following UTM zone 10
 NAD83 coordinates (E, N): 774800, 3817900;
 774800, 3817800; 774700, 3817800; 774700, 3817700;
 774600, 3817700; 774600, 3817600; 774300, 3817600;
 774300, 3817400; 773800, 3817400; 773800, 3817300;
 773700, 3817300; 773700, 3817200; 773600, 3817200;
 773600, 3817000; 773300, 3817000; 773300, 3817100;
 773200, 3817100; 773200, 3817200; 773000, 3817200;
 773000, 3817300; 772800,
 3817300; 772800, 3817400; 772500, 3817400; 772500,
 3817500; 771600, 3817500; 771600, 3817600; 771400,
 3817600; 771400, 3817400; 771000, 3817400; 771000,
 3817300; 770800, 3817300; 770800, 3817400; 770600,
 3817400; 770600, 3817300; 769600, 3817300; 769600,
 3817400; 768900, 3817400; 768900, 3817300; 768800,
 3817300; 768800, 3817200; 768200, 3817200; 768200,
 3817100; 768100, 3817100; 768100, 3817200; 768000,
 3817200; 768000, 3817100; 767200, 3817100; 767200,
 3817200; 766700, 3817200; 766700, 3817300; 766500,
 3817300; 766500, 3817400; 766400, 3817400; 766400,
 3817500; 766000, 3817500; 766000, 3817600; 765800,
 3817600; 765800, 3817700; 765500, 3817700; 765500,
 3817800; 765300, 3817800; 765300, 3817900; 765100,
 3817900; 765100, 3818000; 764800, 3818000; 764800,
 3818100; 764400, 3818100; 764400, 3818200; 764000,
 3818200; 764000, 3818300; 763500, 3818300; 763500,
 3818400; 761400, 3818400; 761400, 3818300; 761100,
 3818300; 761100, 3818200; 760700, 3818200; 760700,
 3818100; 760200, 3818100; 760200, 3818000; 760100,
 3818000; 760100, 3817900; 760000, 3817900; 760000,
 3818000; 758500, 3818000; 758500, 3817900; 757900,
 3817900; 757900, 3818000; 757200, 3818000; 757200,
 3818200; 757400, 3818200; 757400,
 3818400; 757300, 3818400; 757300, 3818500; 756400,
 3818500; 756400, 3818300; 756500, 3818300; 756500,
 3818200; 755800, 3818200; 755800, 3817900; 754300,
 3817900; 754300, 3817800; 753900, 3817800; 753900,
 3817700; 753700, 3817700; 753700, 3817600; 752900,
 3817600; 752900, 3817500; 750700, 3817500; 750700,
 3817600; 750400, 3817600; 750400, 3817500; 750200,
 3817500; 750200, 3817400; 749800, 3817400; 749800,
 3817500; 749400, 3817500; 749400, 3817600; 749100,
 3817600; 749100, 3817700; 748100, 3817700; 748100,
 3817600; 748000, 3817600; 748000, 3817500; 747900,
 3817500; 747900, 3817400; 747800, 3817400; 747800,
 3817300; 747700, 3817300; 747700, 3817200; 747600,
 3817200; 747600,
 3817300; 747200, 3817300; 747200, 3817200; 747000,
 3817200; 747000, 3817100; 746600, 3817100; 746600,
 3817000; 746300, 3817000; 746300, 3816900; 746000,
 3816900; 746000, 3816800; 745100, 3816800; 745100,
 3816700; 744800, 3816700; 744800, 3816600; 744700,
 3816600; 744700, 3816500; 744600, 3816500; 744600,
 3816400; 744300, 3816400; 744300, 3816300; 743000,
 3816300; 743000, 3816200; 742800, 3816200; 742800,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

3816100; 742300, 3816100; 742300, 3816000; 740400, 3816000; 740400, 3815900; 740100, 3815900; 740100, 3815800; 738500, 3815800; 738500, 3815700; 737900, 3815700; 737900, 3815600; 737500, 3815600; 737500, 3815500; 737200, 3815500; 737200, 3815400; 737100, 3815400; 737100, 3815300; 737000, 3815300; 737000, 3815200; 736900, 3815200; 736900, 3815100; 736300, 3815100; 736300, 3815200; 734700, 3815200; 734700, 3815100; 734600, 3815100; 734600, 3814900; 734300, 3814900; 734300, 3814800; 734100, 3814800; 734000, 3814800; 734000, 3814300; 733700, 3814300; 733700, 3814400; 733600, 3814400; 733600, 3814500; 733500, 3814500; 733500, 3814700; 733400, 3814700; 733400, 3814800; 733100, 3814800; 733100, 3814900; 732600, 3814900; 732600, 3815000; 732500, 3815000; 732500, 3814900; 732400, 3815300; 732300, 3815300; 732300, 3815400; 732200, 3815400; 732200, 3815800; 732100, 3815800; 732100, 3816800; 732000, 3816800; 732000, 3817300; 731900, 3817300; 731900, 3817700; 731800, 3817700; 731800, 3817900; 731700, 3817900; 731700, 3818200; 731600, 3818200; 731600, 3818300; 731500, 3818300; 731500, 3818400; 731400, 3818400; 731400, 3818500; 731300, 3818500; 731300, 3818600; 731200, 3818600; 731200, 3818700; 731100, 3818700; 731100, 3818800; 730900, 3818800; 730900, 3818900; 730800, 3818900; 730800, 3819000; 730700, 3819000; 730700, 3819100; 730600, 3819100; 730600, 3819200; 730500, 3819200; 730500, 3819500; 730400, 3819500; 730400, 3819700; 730300, 3819700; 730300, 3819800; 730200, 3819800; 730200, 3819900; 729900, 3819900; 729900, 3820200; 729800, 3820200; 729800, 3820600; 729700, 3820600; 729700, 3820900; 729600, 3820900; 729600, 3821200; 729500, 3821200; 729500, 3821400; 729400, 3821400; 729400, 3821600; 729300, 3821600; 729300, 3821800; 729200, 3821800; thence north to the Vandenberg Air Force Base boundary; thence northward along the Vandenberg Air Force Base boundary to UTM y-coordinate 3827900; thence east along UTM zone 10 NAD 83 coordinates (E, N) 729200, 3827900; 729200, 3828000; 729300, 3828000; 729300, 3828100; 729500, 3828200; 730100, 3828200; 730100, 3828300; 730200, 3828300; 730200, 3828400; 730400, 3828400; 730400, 3828300; 730900, 3828300; 730900, 3828400; 731000, 3828400; 731000, 3828700; 731200, 3828700; 731200, 3828600; 731300, 3828600; 731300, 3828500; 731400, 3828500; 731400, 3828400; 731500, 3828400; 731500, 3828300; 731700, 3828300; 731700, 3828200; 732500, 3828200; 732500, 3828100; 732700, 3828000; 732900, 3828000; 732900, 3827900; 733000, 3827900; 733000, 3827800; 733100, 3827800; 733100, 3827700; 733300, 3827700; 733300, 3827500; 733700, 3827500; 733700, 3827600; 733800, 3827600; 733800, 3827500; 733900, 3827500; 733900, 3827400; 734100, 3827400; 734100, 3827300; 734400, 3827300; 734400, 3827200; 734500, 3827200; 734500, 3826900; 734600, 3826900; 734600, 3826800; 734800, 3826800; 734800, 3826700; 734900, 3826700; 734900, 3826400; 735000, 3826400; 735000, 3826000; 735100, 3826000; 735100, 3825700; 735200, 3825700; 735200, 3825600; 735300, 3825600; 735300, 3825500; 735400, 3825500; 735400, 3825400; 735600, 3825400; 735600, 3825300; 735900, 3825300; 735900, 3825200; 736000, 3825200; 736000, 3825100; 736300, 3825100; 736300, 3825000; 736500, 3825000; 736500, 3824900; 736700, 3824900; 736700, 3824800; 737100, 3824800; 737100, 3824700; 737700, 3824700; 737700, 3824600; 737800, 3824600; 737800, 3824500; 737900, 3824500; 737900, 3824400; 738000, 3824400; 738000, 3824300; 738100, 3824300; 738100, 3824200; 738200, 3824200; 738200, 3824100; 738400, 3824100; 738400, 3824000; 738900, 3824000; 738900, 3823900; 739100, 3823900; 739100, 3823800; 739300, 3823800; 739300, 3823700; 739600, 3823700; 739600, 3823600; 739900, 3823600; 739900, 3823500; 740100, 3823500; 740100, 3823400; 740200, 3823400; 740200, 3823300; 740500, 3823300; 740500, 3823200; 740800, 3823200; 740800, 3822900; 740900, 3822900; 740900, 3822600; 741000, 3822600; 741000, 3822500; 741100, 3822500; 741100, 3822400; 741800, 3822400; 741800, 3822100; 741900, 3822100; 741900, 3821900; 742000, 3821900; 742000, 3821800; 742100, 3821800; 742100, 3821700; 742200, 3821700; 742200, 3821600; 742300, 3821600; 742300, 3821500; 742300, 3821400; 742900, 3821400; 742900, 3821300; 743000, 3821300; 743000, 3821200; 743300, 3821200; 743300, 3821100; 743300, 3821000; 743700, 3821000; 743700, 3820900; 743800, 3820900; 743800, 3820800; 744000, 3820800; 744000, 3820700; 744200, 3820700; 744200, 3820600; 744300, 3820600; 744300, 3820500; 744300, 3820400; 745800, 3820400; 745800, 3820300; 745800, 3820200; 746100, 3820200; 746100, 3820100; 746200, 3820100; 746200, 3820000; 746300, 3820000; 746300, 3819900; 746300, 3819800; 746400, 3819800; 746400, 3819700; 746500, 3819700; 746500, 3819600; 746600, 3819600; 3821600; 746600, 3821500; 747100, 3821500; 747100, 3821600; 747500, 3821600; 747500, 3821700; 747800, 3821700; 747800, 3821800; 748000, 3821800; 748000, 3821900; 748300, 3821900; 748300, 3822000; 748500, 3822000; 748500, 3822100; 748900, 3822100; 748900, 3822200; 749300, 3822200; 749300, 3822300; 749500, 3822300; 749500, 3822200; 750200, 3822200; 750200, 3822100; 750300, 3822100; 750300, 3822000; 750300, 3822300; 750300, 3822300; 750300, 3822500; 750200, 3822500; 750200, 3822600; 750100, 3822600; 750100, 3822800; 750200, 3822800; 750200, 3822900; 750300, 3822900; 750300, 3823000; 750600, 3823000; 750600, 3823100; 750800, 3823100; 750800, 3823400; 750700, 3823400; 750700, 3823500; 750600, 3823500; 750600, 3823600; 750500, 3823600; 750500, 3823700; 750400, 3823700; 750400, 3823800; 750500, 3823800; 750500, 3824100; 750600, 3824100; 750600, 3824200; 750900, 3824200; 750900, 3825000; 751000, 3825000; 751000, 3825500; 750900, 3825500; 750900, 3825700; 751000, 3825700; 751000, 3826200; 751100, 3826200; 751100, 3826400; 751200, 3826400; 751200, 3826800; 751300, 3826800; 751300, 3827000; 751400, 3827000; 751400, 3827300; 751600, 3827300; 751600, 3827400; 752600, 3827400; 752600, 3827600; 752700, 3827600; 752700, 3827700; 752800, 3827700; 752800, 3827900; 752900, 3827900; 752900, 3828000; 753000, 3828000; 753000, 3828100; 753100, 3828100; 753100, 3828300; 753200, 3828300; 753200, 3828500; 753400, 3828500; 753400, 3828600; 753600, 3828600; 753600, 3828700; 753900, 3828700; 753900, 3828600; 754200, 3828600; 754200, 3828500; 755100, 3828500; 755100, 3828400; 755300, 3828400; 755300, 3828300; 755400, 3828300; 755400, 3828200; 755600, 3828200; 755600, 3828100; 755700, 3828100; 755700, 3828000; 755800, 3828000; 755900, 3827900; 755900, 3827800; 755900, 3827700; 755900, 3827600; 756100, 3827600; 756100, 3827500; 756200, 3827500; 756200, 3827400; 756300, 3827400; 756300, 3827300; 756300, 3827200; 756300, 3827100; 756300, 3827000; 756500, 3827000; 756500, 3827000;

U.S. Fish and Wildlife Serv., Interior

\$ 17.95, Note

756500, 3826800; 756600, 3826800; 756600, 3826600;
 756700, 3826600; 756700, 3826400; 756600, 3826400;
 756600, 3826200; 756500, 3826200; 756500, 3826100;
 756600, 3826100; 756600, 3825700; 756800, 3825700;
 756800, 3825300; 756700, 3825300; 756700, 3825000;
 756600, 3825000;
 756600, 3824700; 756500, 3824700; 756500, 3824600;
 756800, 3824600; 756800, 3824700; 756900, 3824700;
 756900, 3824600; 757000, 3824600; 757000, 3824400;
 757100, 3824400; 757100, 3824300; 757300, 3824300;
 757300, 3824400; 757400, 3824400; 757400, 3824300;
 757600, 3824300; 757600, 3824200; 757700, 3824200;
 757700, 3824100; 757900, 3824100; 757900, 3824000;
 758300, 3824000; 758300, 3824100; 758900, 3824100;
 758900, 3824000; 759100, 3824000; 759100, 3823900;
 759300, 3823900; 759300, 3823700; 759400, 3823700;
 759400, 3823400; 759500, 3823400; 759500, 3822800;
 759600, 3822800; 759600, 3822700; 759700, 3822700;
 759700, 3822600; 759900, 3822600; 759900, 3822700;
 760000, 3822700;
 760000, 3822800; 760300, 3822800; 760300, 3822900;
 760700, 3822900; 760700, 3823000; 761000, 3823000;
 761000, 3823100; 761100, 3823100; 761100, 3823200;
 761500, 3823200; 761500, 3823300; 761600, 3823300;
 761600, 3823400; 761800, 3823400; 761800, 3823500;
 762000, 3823500; 762000, 3823600; 762500, 3823600;
 762500, 3823500; 763300, 3823500; 763300, 3823600;
 764000, 3823600; 764000, 3823500; 764400, 3823500;
 764400, 3823600; 764900, 3823600; 764900, 3823700;
 765300, 3823700; 765300, 3823800; 765600, 3823800;
 765600, 3823900; 765800, 3823900; 765800, 3824000;
 765900, 3824000; 765900, 3824100; 766100, 3824100;
 766100, 3824300; 766200, 3824300; 766200, 3824400;
 766400, 3824400;
 766400, 3824500; 766600, 3824500; 766600, 3824600;
 766700, 3824600; 766700, 3824700; 766800, 3824700;
 766800, 3824800; 766900, 3824800; 766900, 3824900;
 767200, 3824900; 767200, 3824800; 767300, 3824800;
 767300, 3824900; 767400, 3824900; 767400, 3825300;
 767500, 3825300; 767500, 3825400; 767600, 3825400;
 767600, 3825300; 767700, 3825300; 767700, 3825200;
 767800, 3825200; 767800, 3825100; 767900, 3825100;
 767900, 3825000; 768100, 3825000; 768100, 3824900;
 768200, 3824900; 768200, 3824800; 768300, 3824800;
 768300, 3824700; 768700, 3824700; 768700, 3824900;
 768600, 3824900; 768600, 3825000; 768700, 3825000;
 768700, 3825100; 768800, 3825100; 768800, 3825000;
 769100, 3825000;
 769100, 3824900; 769200, 3824900; 769200, 3825000;
 769500, 3825000; 769500, 3825100; 769600, 3825100;
 769600, 3825200; 769700, 3825200; 769700, 3825100;
 770000, 3825100; 770000, 3825200; 770500, 3825200;
 770500, 3825300; 770600, 3825300; 770600, 3825500;
 770700, 3825500; 770700, 3825700; 770900, 3825700;
 770900, 3825600; 771300, 3825600; 771300, 3825500;
 771500, 3825500; 771500, 3825400; 771700, 3825400;
 771700, 3825300; 771900, 3825300; 771900, 3825200;
 772200, 3825200; 772200, 3825300; 772600, 3825300;
 772600, 3825400; 773400, 3825400; 773400, 3825300;
 773700, 3825300; 773700, 3825200; 774000, 3825200;
 774000, 3825100; 774300, 3825100; 774300, 3825000;
 774500, 3825000; to 774500, 3824900; then east to
 120° West Longitude at UTM NAD83 y-coordinate
 3824900;
 then north along 120° West Longitude to
 UTM NAD83 y-coordinate 3825000; then pro-
 ceeding east into UTM zone 11, land bounded

by the following UTM zone 11 NAD83 coordi-
 nates (E, N): 224700, 3825000; 224700, 3825100;
 225400, 3825100; 225400, 3825000; 225900, 3825000;
 225900, 3824900; 226000, 3824900; 226000, 3824800;
 226200, 3824800; 226200, 3824700; 226300, 3824700;
 226300, 3824600; 226600, 3824600; 226600, 3824500;
 227600, 3824500; 227600, 3824400; 228000, 3824400;
 228000, 3824300; 228400, 3824300; 228400, 3824400;
 228600, 3824400; 228600, 3824500; 229600, 3824500;
 229600, 3824400; 230000, 3824400; 230000, 3824500;
 230300, 3824500; 230300, 3824400; 231100, 3824400;
 231100, 3824200; 231200, 3824200; 231200, 3824100;
 231600, 3824100; 231600, 3824200; 231700, 3824200;
 231700, 3824100; 231800, 3824100; 231800, 3824000;
 231900, 3824000; 231900, 3823900; 232000, 3823900;
 232000, 3823800; 232100, 3823800; 232100, 3823700;
 232300, 3823700; 232300, 3823800; 233000, 3823800;
 233000, 3823700; 233100, 3823700; 233100, 3823600;
 233300, 3823600; 233300, 3823500; 233600, 3823500;
 233600, 3823600; 233800, 3823600; 233800, 3823500;
 234200, 3823500; 234200, 3823400; 234300, 3823400;
 234300, 3823100; 234800, 3823100; 234800, 3823000;
 234900, 3823000; 234900, 3822900; 235000, 3822900;
 235000, 3822800; 235200, 3822800; 235200, 3822700;
 235300, 3822700; 235300, 3822600; 235500, 3822600;
 235500, 3822500; 235700, 3822500; 235700, 3822400;
 235800, 3822400; 235800, 3822300; 236100, 3822300;
 236100, 3822200;
 236300, 3822200; 236300, 3822100; 236500, 3822100;
 236500, 3822000; 236600, 3822000; 236600, 3821800;
 236500, 3821800; 236500, 3821700; 236300, 3821700;
 236300, 3821600; 236000, 3821600; 236000, 3821400;
 235900, 3821400; 235900, 3821200; 235800, 3821200;
 235800, 3820900; 235700, 3820900; 235700, 3820800;
 235500, 3820800; 235500, 3820700; 235400, 3820700;
 235400, 3820300; 235200, 3820300; 235200, 3820000;
 235100, 3820000; 235100, 3819700; 235000, 3819700;
 235000, 3819600; 234900, 3819600; 234900, 3819400;
 234800, 3819400; 234800, 3819200; 234700, 3819200;
 234700, 3819000; 234600, 3819000; 234600, 3818500;
 234500, 3818500; 234500, 3818300; 234400, 3818300;
 234400, 3818100;
 234500, 3818100; 234500, 3818000; 234400, 3818000;
 234400, 3817900; 234300, 3817900; 234300, 3817800;
 234100, 3817800; 234100, 3817900; 234000, 3817900;
 234000, 3817800; 233800, 3817800; 233800, 3817700;
 233500, 3817700; 233500, 3818700; 233400, 3818700;
 233400, 3818800; 233500, 3818800; 233500, 3818900;
 233400, 3818900; 233400, 3819100; 233200, 3819100;
 233200, 3819400; 233100, 3819400; 233100, 3819500;
 233000, 3819500; 233000, 3818800; 232900, 3818800;
 232900, 3818700; 232800, 3818700; 232800, 3818500;
 232700, 3818500; 232700, 3818400; 232600, 3818400;
 232600, 3818100; 232500, 3818100; 232500, 3818000;
 232400, 3818000; 232400, 3817800; 232500, 3817800;
 232500, 3817500; 232400, 3817500; 232400, 3817200;
 232300, 3817200; 232300, 3817100; 232200,
 3817100; 232200, 3816800; 232100, 3816800; 232100,
 3816000; 232000, 3816000; 232000, 3815700; 231800,
 3815700; 231800, 3816000; 231900, 3816000; 231900,
 3816800; 232000, 3816800; 232000, 3817200; 232100,
 3817200; 232100, 3817500; 232200, 3817500; 232200,
 3817700; 232300, 3817700; 232300, 3817900; 232200,
 3817900; 232200, 3818300; 232300, 3818300; 232300,
 3818700; 232400, 3818700; 232400, 3819100; 232300,
 3819100; 232300, 3819200; 232200, 3819200; 232200,
 3819300; 231900, 3819300; 231900, 3819400; 231700,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

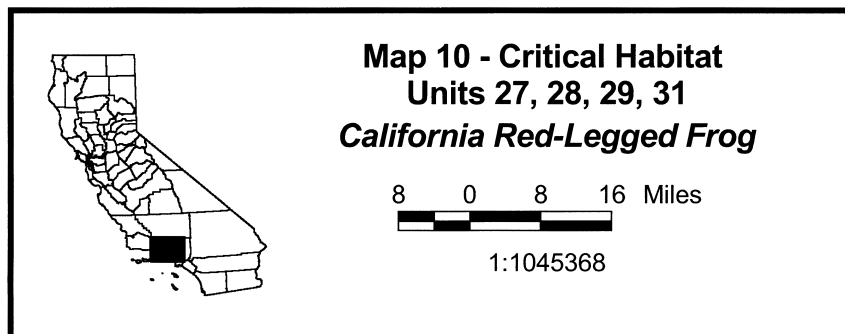
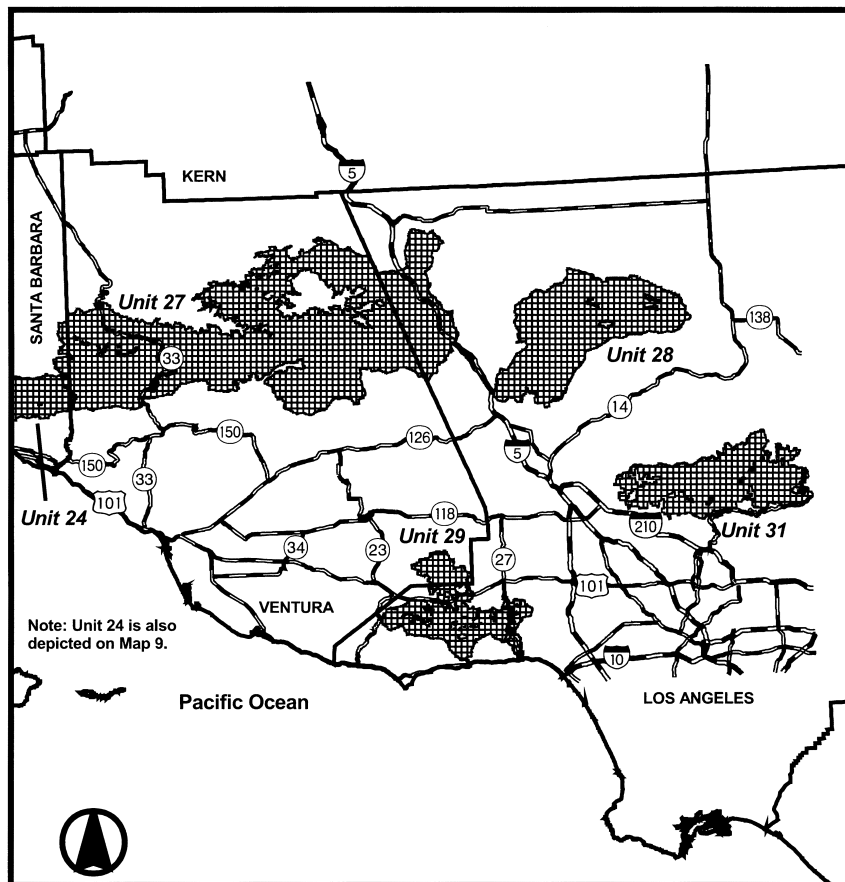
3819400; 231700, 3819500; 231400, 3819500; 231400,
 3819400; 231300, 3819400; 231300, 3819200; 232000,
 3819200; 232000, 3818800; 231700, 3818800; 231700,
 3818600; 231500,
 3818600; 231500, 3818500; 231200, 3818500; 231200,
 3818400; 230800, 3818400; 230800, 3817500; 230900,
 3817500; 230900, 3817000; 231000, 3817000; 231000,
 3816400; 230900, 3816400; 230900, 3816100; 231000,
 3816100; 231000, 3814400; 230700, 3814400; 230700,
 3814800; 230800, 3814800; 230800, 3816000; 230700,
 3816000; 230700, 3816500; 230800, 3816500; 230800,
 3816800; 230700, 3816800; 230700, 3817000; 230600,
 3817000; 230600, 3817300; 230400, 3817300; 230400,
 3817400; 230200, 3817400; 230200, 3817500; 230100,
 3817500; 230100, 3817800; 230000, 3817800; 230000,
 3818000; 229900, 3818000; 229900, 3818100; 229800,
 3818100; 229800, 3817900; 229700, 3817900; 229700,
 3817700; 229600,
 3817700; 229600, 3816700; 229500, 3816700; 229500,
 3816600; 229400, 3816600; 229400, 3816400; 229300,
 3816400; 229300, 3816100; 229200, 3816100; 229200,
 3816000; 229100, 3816000; 229100, 3815900; 228900,
 3815900; 228900, 3815700; 229000, 3815700; 229000,
 3815500; 228800, 3815500; 228800, 3815400; 228700,
 3815400; 228700, 3815500; 228600, 3815500; 228600,
 3815400; 228400, 3815400; 228400, 3815500; 228300,
 3815500; 228300, 3815600; 228400, 3815600; 228400,
 3815700; 228700, 3815700; 228700, 3815800; 228600,
 3815800; 228600, 3815900; 228700, 3815900; 228700,
 3816300; 228900, 3816300; 228900, 3816100; 229000,
 3816100; 229000, 3816300; 229100, 3816300; 229100,
 3816400; 229200, 3816400; 229200, 3816600; 229300,
 3816600; 229300, 3816800; 229400, 3816800; 229400,
 3817800; 229500, 3817800; 229500, 3817900; 229400,
 3817900; 229400,
 3818000; 228900, 3818000; 228900, 3818100; 228800,
 3818100; 228800, 3818000; 228700, 3818000; 228700,
 3818100; 228500, 3818100; 228500, 3818400; 228700,
 3818400; 228700, 3818500; 228600, 3818500; 228600,
 3818600; 228700, 3818600; 228700, 3818900; 228800,
 3818900; 228800, 3819000; 229200, 3819000; 229200,
 3818900; 229600, 3818900; 229600, 3819100; 229500,
 3819100; 229500, 3819500; 229600, 3819500; 229600,
 3819700; 229400, 3819700; 229400, 3819600; 229300,
 3819600; 229300, 3819500; 229000, 3819500; 229000,
 3819400; 228900, 3819400; 228900, 3819300; 228800,
 3819300; 228800, 3819200; 228700, 3819200; 228700,
 3819100; 228300, 3819100; 228300, 3819000; 228200,
 3819000; 228200, 3818900; 228000, 3818900; 228000,
 3819300; 228100, 3819300; 228100, 3819400;
 228000, 3819400; 228000, 3819700; 228400, 3819700;
 228400, 3820000; 228300, 3820000; 228300, 3820200;
 228200, 3820200; 228200, 3820300; 228000, 3820300;
 228000, 3820400; 227900, 3820400; 227900, 3820300;
 227700, 3820300; 227700, 3819700; 227600, 3819700;
 227600, 3819600; 227400, 3819600; 227400, 3819700;
 227200, 3819700; 227200, 3819800; 227100, 3819800;
 227100, 3819900; 226900, 3819900; 226900, 3819700;
 227000, 3819700; 227000, 3819200; 226900, 3819200;
 226900, 3819100; 227000, 3819100; 227000, 3818900;
 227100, 3818900; 227100, 3818800; 227200, 3818800;
 227200, 3818100; 227300, 3818100; 227300, 3817900;
 227200, 3817900; 227200, 3817800; 227100, 3817800;
 227100, 3817500; 227000, 3817500; 227000, 3817300;
 226500, 3817300; 226500, 3817400; 226300,
 3817400; 226300, 3817500; 225900, 3817500; 225900,
 3817600; 225700, 3817600; 225700, 3816700; 225600,

3816700; 225600, 3816600; 225700, 3816600; 225700,
 3816500; 225600, 3816500; 225600, 3816200; 225500,
 3816200; 225500, 3816100; 225300, 3816100; 225300,
 3816300; 225400, 3816300; 225400, 3817000; 225500,
 3817000; 225500, 3817700; 225400, 3817700; 225400,
 3817900; 225500, 3817900; 225500, 3818200; 225600,
 3818200; 225600, 3818500; 225500, 3818500; 225500,
 3818600; 225200, 3818600; 225200, 3818500; 225300,
 3818500; 225300, 3818000; 225200, 3818000; 225200,
 3817800; 225100, 3817800; 225100, 3817600; 224900,
 3817600; 224900, 3817400; 224800, 3817400; 224800,
 3817300; 224400, 3817300; 224400, 3817500; 224700,
 3817500; 224700, 3817700; 224800, 3817700;
 224800, 3817800; 224900, 3817800; 224900, 3818000;
 225000, 3818000; 225000, 3818100; 225100, 3818100;
 225100, 3818400; 225000, 3818400; 225000, 3818500;
 224900, 3818500; 224900, 3818600; 224600, 3818600;
 224600, 3818900; 224500, 3818900; to 224500,
 3819000; then west to 120° West Longitude at
 UTM NAD83 y-coordinate 3819000; then south
 along 120° West Longitude to the point of be-
 ginning at UTM NAD83 y-coordinate 3817900;
 and land in UTM zone 10 bounded by 732300,
 3814900; 732400, 3814900; 732400, 3814800; 732300,
 3814800; 732300, 3814900. In UTM zone 10, the
 following lands bounded by NAD83 coordi-
 nates (E, N) are excluded: land bounded by
 764700, 3820200; 764600, 3820200; 764600, 3819900;
 764700, 3819900; 764700, 3819600; 764800, 3819600;
 764800, 3819500; 764700, 3819500; 764700, 3819300;
 764800, 3819300; 764800,
 3819100; 765100, 3819100; 765100, 3819200; 765300,
 3819200; 765300, 3819300; 765200, 3819300; 765200,
 3819400; 765100, 3819400; 765100, 3819500; 765200,
 3819500; 765200, 3819600; 765400, 3819600; 765400,
 3819700; 765500, 3819700; 765500, 3819900; 765200,
 3819900; 765200, 3819800; 764900, 3819800; 764900,
 3819900; 764800, 3819900; 764800, 3820000; 764700,
 3820000; 764700, 3820200; land bounded by
 764700, 3820200; 764800, 3820200; 764800, 3820300;
 764700, 3820300; 764700, 3820200; land bounded
 by 769400, 3821800; 769400, 3821700; 769200,
 3821700; 769200, 3821400; 769300, 3821400; 769300,
 3821300; 769400, 3821300; 769400, 3821100; 769500,
 3821100; 769500, 3821300; 769600, 3821300; 769600,
 3821400; 769700, 3821400; 769700, 3821600; 769600,
 3821600; 769600, 3821700; 769500, 3821700; 769500,
 3821800; 769400, 3821800; land bounded by
 767500, 3821300; 767500, 3821200; 767300, 3821200;
 767300, 3821100;
 767200, 3821100; 767200, 3821000; 766800, 3821000;
 766800, 3820800; 766300, 3820800; 766300, 3820700;
 766200, 3820700; 766200, 3820600; 765800, 3820600;
 765800, 3820500; 765500, 3820500; 765500, 3820400;
 765600, 3820400; 765600, 3820300; 765800, 3820300;
 765800, 3820200; 765900, 3820200; 765900, 3820300;
 766100, 3820300; 766100, 3820100; 766300, 3820100;
 766300, 3819900; 766400, 3819900; 766400, 3819700;
 766300, 3819700; 766300, 3819600; 766400, 3819600;
 766400, 3819500; 766500, 3819500; 766500, 3819400;
 766600, 3819400; 766600, 3819200; 766700, 3819200;
 766700, 3819100; 766900, 3819100; 766900, 3819400;
 767000, 3819400; 767000, 3819600; 767100, 3819600;
 767100, 3819700; 767200, 3819700; 767200, 3819800;
 767400, 3819800; 767400, 3819900; 767500, 3819900;
 767500, 3820200; 767600, 3820200; 767600, 3820300;
 767800, 3820300;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

767800, 3820200; 768200, 3820200; 768200, 3820100; 764000, 3819600; 764000, 3819800; 763900, 3819800; 768300, 3820100; 768300, 3819800; 768200, 3819800; 763900, 3819900; 763800, 3819900; 763800, 3820000; 768200, 3819700; 768500, 3819500; 763700, 3820000; 763700, 3820100; 763800, 3820100; 768700, 3819500; 768700, 3819400; 768900, 3819400; 763800, 3820400; 763700, 3820400; 763700, 3820500; 768900, 3819300; 769000, 3819300; 769000, 3819100; 763600, 3820500; 763600, 3820600; 763000, 3820600; 769100, 3819100; 769100, 3818900; 769200, 3818900; land bounded by 769500, 3820600; 769500, 769200, 3818800; 769300, 3818800; 769300, 3819200; 3820400; 769600, 3820400; 769600, 3820500; 769700, 769400, 3819200; 769400, 3819400; 769500, 3819400; 3820500; 769700, 3820600; 769500, 3820600; and 769500, 3820000; 769600, 3820000; 769600, 3820300; land bounded by 771700, 3820000; 771700, 769500, 3820300; 769500, 3820200; 769100, 3820200; 3819900; 771500, 3819900; 771500, 3818900; 771600, 769100, 3820300; 768900, 3820300; 768900, 3820400; 3818900; 771600, 3819000; 771700, 3819000; 771700, 768500, 3820400; 768500, 3820600; 768400, 3820600; 3819200; 771800, 3819200; 771800, 3819300; 771900, 768400, 3821000; 768300, 3821000; 768300, 3821100; 3819300; 771900, 3819400; 772000, 3819400; 772000, 768200, 3821100; 768200, 3821200; 767700, 3821200; 3819600; 772200, 3819600; 772200, 3819500; 772300, 3819500; 772300, 3819600; 772400, 3819600; 772400, 3819700; 771800, 3819700; 771800, 3820000; 771700, 3820000. In UTM zone 11, the following land bounded by NAD83 coordinates (E, N) is excluded: 225000, 3820300; 225000, 3820000; 224900, 3820000; 224900, 3819900; 224700, 3819900; 224700, 3819800; 224800, 3819800; 224800, 3819700; 224600, 3819700; 224600, 3819600; 224800, 3819600; 224800, 3819500; 225000, 3819500; 225000, 3819400; 225100, 3819400; 225100, 3819300; 225200, 3819300; 225200, 3819000; 225100, 3819000; 225100, 3818900; 225200, 3818900; 225200, 3818800; 225300, 3818800; 225300, 3818900; 225400, 3818900; 225400, 3819000; 225500, 3819000; 225500, 3819100; 225600, 3819100; 225600, 3819300; 225700, 3819300; 225700, 3819400; 225800, 3819400; 225800, 3819600; 225600, 3819600; 225600, 3819500; 225100, 3819500; 225100, 3819700; 225200, 3819700; 225200, 3819800; 225100, 3819800; 225100, 3820000; 225200, 3820000; 225200, 3820300; 225000, 3820300.



Unit 27. Matilija-Sespe-Piru: Santa Barbara, Ventura, and Los Angeles Counties, California. From USGS 1:24,000 quadrangle maps Lebec, La Liebre Ranch, Rancho Nuevo

Creek, Reyes Peak, San Guillermo Mountain, Lockwood Valley, Alamo Mountain, Black Mountain, Liebre Mountain, Old Man Mountain, Wheeler Springs, Lion Canyon,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Topatopa Mountains, Devils Heart Peak, Cobblestone Mountain, Whitaker Peak, White Ledge Peak, Matilija, Ojai, Santa Paula Peak, Fillmore, and Piru, lands bounded by the following UTM zone 11 NAD83 coordinates (E, N): 309600, 3822700; 309500, 3822700; 309500, 3822600; 309400, 3822600; 309400, 3822500; 309200, 3822500; 309200, 3822600; 309000, 3822600; 309000, 3822700; 308900, 3822700; 308900, 3822600; 308800, 3822600; 308800, 3822500; 308700, 3822500; 308700, 3822000; 308500, 3822000; 308500, 3822100; 308300, 3822100; 308300, 3822200; 308200, 3822200; 308200, 3822000; 308300, 3822000; 308300, 3821900; 308200, 3821900; 308200, 3821700; 308300, 3821700; 308300, 3821600; 308500, 3821600; 308500, 3821500; 308300, 3821500; 308300, 3821400; 308200, 3821400; 308200, 3821500; 308100, 3821500; 308100, 3821400; 307900, 3821400; 307900, 3821500; 307700, 3821500; 307700, 3821200; 307500, 3821200; 307500, 3821100; 307200, 3821100; 307200, 3821000; 306900, 3821000; 306900, 3821200; 307000, 3821200; 307000, 3821300; 306900, 3821300; 306900, 3821400; 306700, 3821400; 306700, 3821300; 306600, 3821300; 306600, 3821500; 306200, 3821500; 306200, 3821600; 306000, 3821600; 306000, 3821500; 305900, 3821500; 305900, 3821400; 305800, 3821400; 305800, 3821300; 305300, 3821300; 305300, 3821200; 305200, 3821200; 305200, 3821100; 305300, 3821100; 305300, 3821000; 305600, 3821000; 305600, 3821100; 305900, 3821100; 305900, 3821000; 306200, 3821000; 306200, 3820800; 306100, 3820800; 306100, 3820700; 306000, 3820700; 306000, 3820600; 305900, 3820600; 305900, 3820500; 305800, 3820500; 305800, 3820300; 306000, 3820300; 306000, 3820200; 306300, 3820200; 306300, 3820000; 306200, 3820000; 306200, 3819900; 305900, 3819900; 305900, 3819700; 305800, 3819700; 305800, 3819600; 305500, 3819600; 305500, 3819700; 305300, 3819700; 305300, 3819800; 305200, 3819800; 305200, 3819900; 304600, 3819900; 304600, 3819700; 304500, 3819700; 304500, 3819600; 304300, 3819600; 304300, 3819500; 304000, 3819500; 304000, 3819600; 303400, 3819600; 303400, 3819700; 303300, 3819700; 303300, 3819800; 302900, 3819800; 302900, 3819900; 302700, 3819900; 302700, 3819800; 302100, 3819800; 302100, 3819900; 301900, 3819900; 301900, 3820000; 301700, 3820000; 301700, 3820100; 300700, 3820100; 300700, 3820600; 300800, 3820600; 300800, 3820700; 300900, 3820700; 300900, 3820800; 301100, 3820800; 301100, 3820900; 301000, 3820900; 301000, 3821000; 300900, 3821000; 300900, 3821100; 300700, 3821100; 300700, 3821200; 300600, 3821200; 300600, 3821500; 300500, 3821500; 300500, 3821900; 300300, 3821900; 300300, 3821800; 299800, 3821800; 299800, 3822000; 299400, 3822000; 299400, 3821900; 299300, 3821900; 299300, 3821800; 299000, 3821800; 299000, 3821900; 298500, 3821900; 298500, 3822000; 298300, 3822000; 298300, 3821900; 298200, 3821900; 298200, 3821800; 298000, 3821800; 298000, 3821700; 297200, 3821700; 297200, 3821600; 296800, 3821600; 296800, 3821500; 296100, 3821500; 296100, 3821600; 295800, 3821600; 295800, 3821400; 295600, 3821400; 295600, 3821100; 295400, 3821100; 295400, 3821000; 295200, 3821000; 295200, 3820800; 295100, 3820800; 295100, 3820700; 294900, 3820700; 294900, 3820500; 294800, 3820400; 294700, 3820400; 294700, 3820300; 294600, 3820300; 294600, 3820000; 294400, 3820000; 294400, 3819900; 294300, 3819900; 294300, 3819800; 294100, 3819800; 294100, 3819600; 293600, 3819600; 293600, 3819700; 293400, 3819700; 293400, 3819800; 293200, 3819800; 293200, 3819700; 293100, 3819700; 293100, 3819600; 292600, 3819600; 292600, 3819500; 291500, 3819500; 291500, 3819400; 291400, 3819400; 291400, 3819300; 291000, 3819300; 291000, 3819200; 290000, 3819200; 290000, 3819100; 289700, 3819100; 289700, 3819200; 288900, 3819200; 288900, 3819100; 288800, 3819100; 288800, 3818800; 288700, 3818800; 288700, 3818600; 288800, 3818600; 288800, 3818200; 288700, 3818200; 288700, 3818100; 288600, 3818100; 288600, 3817900; 288500, 3817900; 288500, 3817800; 288400, 3817800; 288400, 3817700; 288200, 3817700; 288200, 3817600; 287800, 3817600; 287800, 3817500; 287500, 3817500; 287500, 3817400; 287200, 3817400; 287200, 3817300; 287000, 3817300; 287000, 3817200; 286600, 3817200; 286600, 3817400; 286600, 3817500; 286500, 3817500; 286500, 3817600; 285900, 3817600; 285900, 3817700; 285100, 3817700; 285100, 3817800; 284900, 3817800; 284900, 3817900; 284700, 3817900; 284700, 3818000; 284300, 3818000; 284300, 3818100; 283700, 3818100; 283700, 3818200; 283500, 3818200; 283300, 3818200; 283300, 3818000; 283200, 3818000; 283200, 3819000; 282700, 3819000; 282700, 3818000; 282000, 3818000; 282000, 3817900; 281400, 3817900; 281400, 3818000; 281100, 3818000; 281100, 3817900; 280500, 3817900; 280500, 3817800; 280000, 3817800; 280000, 3817700; 279900, 3817700; 279900, 3817600; 279800, 3817600; 279800, 3817500; 279700, 3817500; 279700, 3817600; 279500, 3817600; 279500, 3817700; 279300, 3817700; 279300, 3817800; 278900, 3817800; 278900, 3817900; 278800, 3817900; 278800, 3818100; 278600, 3818100; 278600, 3818200; 278500, 3818200; 278500, 3818100; 278300, 3818100; 278300, 3818000; 278200, 3818000; 278200, 3818100; 277500, 3818100; 277500, 3818000; 277300, 3818000; 277300, 3817900; 276700, 3817900; 276700, 3818100; 276400, 3818100; 276400, 3818000; 276300, 3818000; 276300, 3818900; 276400, 3818900; 276400, 3819100; 276300, 3819300; 276400, 3819300; 276400, 3819600; 276500, 3819600; 276500, 3819800; 276600, 3819800; 276600, 3819900; 276900, 3819900; 276900, 3820600; 276600, 3820600; 276600, 3820700; 276300, 3820700; 276300, 3820800; 276200, 3820800; 276200, 3821000; 276100, 3821000; 276100, 3821100; 276000, 3821100; 276000, 3821400; 275900, 3821400; 275900, 3821500; 275800, 3821500; 275800, 3821600; 275600, 3821600; 275600, 3821800; 275500, 3821800; 275500, 3821900; 275400, 3821900; 275400, 3822100; 275100, 3822100; 275100, 3822200; 274800, 3822200; 274800, 3822300; 274600, 3822300; 274600, 3822900; 274700, 3822900; 274700, 3823200; 274600, 3823200; 274600, 3823700; 274700, 3823700; 274700, 3823900; 275100, 3823900; 275100, 3824000; 275300, 3824000; 275300, 3824100; 275400, 3824100; 275400, 3824200; 275500, 3824200; 275500, 3824600; 275300, 3824600; 275300, 3824500; 275000, 3824500; 275000, 3824400; 274800, 3824400; 274800, 3824300; 274800, 3824200; 274600, 3824200; 274600, 3824400; 274500, 3824400; 274500, 3824600; 274400, 3824600; 274400, 3824700; 274300, 3824700; 274300, 3824900; 274100, 3824900; 274100, 3825000; 274000, 3825000; 274000, 3825100; 273900, 3825100; 273900, 3825300; 273800, 3825300; 273800, 3825400; 273900, 3825400; 273900, 3825500; 274100, 3825500; 274100, 3825700; 273900, 3825700; 273900, 3825600; 273600, 3825600; 273600, 3825500; 273500, 3825500; 273500, 3825600;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

300300, 3836700; 300200, 3836700; 300200, 3836900; 3838800; 307800, 3838900; 307700, 3838900; 307700, 3839000; 307900,
 300100, 3836900; 300100, 3837000; 300000, 3837000; 3839000; 307900, 3839200; 307800, 3839200; 307800,
 300000, 3836800; 299900, 3836800; 299900, 3836900; 3839300; 308200, 3839300; 308200, 3839200; 308300,
 299500, 3836900; 299500, 3836800; 299400, 3836800; 3839200; 308300, 3839300; 308400, 3839300; 308400,
 299400, 3836700; 299300, 3836700; 299300, 3836600; 3839400; 308700, 3839400; 308700, 3839300; 309000,
 299200, 3836600; 299200, 3836700; 299000, 3836700; 3839400; 308700, 3839400; 308700, 3839300; 309000,
 299000, 3836600; 298700, 3836600; 298700, 3836700; 3839300; 309000, 3839200; 309100, 3839200; 309100,
 298900, 3836700; 298900, 3836800; 299000, 3836800; 3839400; 309000, 3839400; 309000, 3839500; 308900,
 299000, 3836900; 299300, 3836900; 299300, 3837100; 3839500; 308900, 3839600; 308700, 3839600; 308700,
 299600, 3837100; 299600, 3837200; 299500, 3837200; 299500, 3837400; 3840100; 308600, 3840100; 308600, 3840400; 308700,
 299600, 3837400; 299600, 3837300; 299800, 3837300; 3840400; 308700, 3840500; 308900, 3840500; 308900,
 299800, 3837500; 299900, 3837500; 299900, 3837600; 3840300; 309200, 3840300; 309700, 3840300; 309700,
 300200, 3837600; 300200, 3837500; 300400, 3837500; 3840300; 309800, 3840300; 309800, 3840400; 310100,
 300400, 3837600; 300500, 3837600; 300500, 3837700; 3840400; 310100, 3840600; 310000, 3840600; 310000,
 300600, 3837700; 300600, 3837600; 301000, 3837600; 3840900; 309700, 3840900; 309700, 3840800; 309400,
 301000, 3837800; 300900, 3837800; 300900, 3838000; 3840800; 309400, 3840900; 309500, 3840900;
 301000, 3838000; 301000, 3837900; 301100, 3837900; 309500, 3841000; 309600, 3841000; 309600, 3841100;
 301100, 3838200; 301000, 3838200; 301000, 3838500; 309700, 3841100; 309700, 3841300; 309800, 3841300;
 301300, 3838500; 301300, 3838400; 301200, 3838400; 309800, 3841500; 309900, 3841500; 309900, 3841400;
 301200, 3838200; 301300, 3838200; 301300, 3837900; 310200, 3841400; 310200, 3841700; 310300, 3841700;
 301500, 3837900; 301500, 3838100; 301600, 3838100; 310300, 3841500; 310600, 3841500; 310600, 3841400;
 301600, 3838200; 301700, 3838200; 301700, 3838500; 311000, 3841400; 311000, 3841500; 311100, 3841500;
 302100, 3838500; 302100, 3838600; 302200, 3838600; 311100, 3841400; 311200, 3841400; 311200, 3841300;
 302200, 3838700; 302300, 3838700; 302300, 311300, 3841300; 311300, 3841400; 311400, 3841400;
 3838600; 302500, 3838600; 302500, 3838700; 302600, 311400, 3841500; 311500, 3841500; 311500, 3841400;
 3838700; 302600, 3838800; 302500, 3838800; 302500, 311700, 3841400; 311700, 3841500; 311800, 3841500;
 3838900; 302300, 3838900; 302300, 3839000; 302200, 311800, 3841700; 311900, 3841700; 311900, 3842000;
 3839000; 302200, 3839100; 302100, 3839100; 302100, 312200, 3842000; 312200, 3842100; 312400, 3842100;
 3839200; 301800, 3839200; 301800, 3839300; 301900, 312400, 3842400; 312600, 3842400; 312600, 3842600;
 3839300; 301900, 3839500; 302000, 3839500; 302000, 312700, 3842600; 312700, 3842700; 312600, 3842700;
 3839400; 302200, 3839400; 302200, 3839500; 302300, 312600, 3842800; 312800, 3842800; 312800,
 3839500; 302300, 3839400; 302400, 3839400; 302400, 3842900; 313200, 3842900; 313200, 3843000; 313300,
 3839500; 302700, 3839500; 302700, 3839700; 302800, 3843000; 313300, 3843200; 313600, 3843200; 313600,
 3839700; 302800, 3839600; 303000, 3839600; 303000, 3843300; 313800, 3843300; 313800, 3843400; 313900,
 3839500; 303200, 3839500; 303200, 3839600; 303400, 3843400; 313900, 3843500; 314000, 3843500; 314000,
 3839600; 303400, 3839400; 303300, 3839400; 303300, 3843700; 313900, 3843700; 313900, 3843800; 313700,
 3839200; 303400, 3839200; 303400, 3838900; 303500, 3843800; 313700, 3843900; 313400, 3843900; 313400,
 3838900; 303500, 3839000; 303600, 3839000; 303600, 3843800; 313300, 3843800; 313300, 3843700; 313200,
 3839100; 303700, 3839100; 303700, 3839300; 3843700; 313200, 3843600; 312900, 3843600; 312900,
 303800, 3839300; 303800, 3839100; 303900, 3839100; 3843500; 312800, 3843500; 312800, 3843600; 312500,
 303900, 3839200; 304100, 3839200; 304100, 3839300; 3843600; 312500, 3843700; 312400, 3843700; 312400,
 304200, 3839300; 304200, 3839100; 304600, 3839100; 3843600; 312300, 3843600; 312300, 3843800; 312100,
 304600, 3839000; 304800, 3839000; 304800, 3839100; 3843800; 312100, 3843700; 311900, 3843700; 311900,
 304700, 3839100; 304700, 3839300; 304800, 3839300; 3843800; 311700, 3843800; 311700, 3843700; 311600,
 304800, 3839200; 305100, 3839200; 305100, 3839500; 3843700; 311600, 3843600; 311300, 3843600; 311300,
 305300, 3839500; 305300, 3839700; 305500, 3839700; 3843700; 311200, 3843700; 311200, 3843800;
 305500, 3839300; 305400, 3839300; 305400, 3839200; 311300, 3843800; 311300, 3844000; 311200, 3844000;
 305500, 3839200; 305500, 3839000; 305900, 3839000; 311200, 3844100; 311100, 3844100; 311100, 3844000;
 305900, 3839100; 306000, 3839100; 306000, 3839200; 311000, 3844000; 311000, 3843900; 310800, 3843900;
 306100, 3839200; 306100, 3839300; 306300, 3839300; 310800, 3844000; 310900, 3844000; 310900, 3844200;
 306300, 3839100; 306400, 3839100; 306400, 3839000; 310700, 3844200; 310700, 3844300; 310900, 3844300;
 306200, 3839000; 306200, 3838300; 306400, 3838300; 310900, 3844400; 311200, 3844400; 311200, 3844300;
 306400, 3838400; 306500, 3838400; 306500, 3838500; 311400, 3844300; 311400, 3844200; 311500, 3844200;
 306600, 3838500; 306600, 3838600; 306500, 311500, 3844400; 311600, 3844400; 311600, 3844500;
 3838600; 306500, 3838700; 306400, 3838700; 306400, 311900, 3844500; 311900, 3844400; 312600, 3844400;
 3838800; 306600, 3838800; 306600, 3838900; 306700, 312600, 3844500; 312900, 3844500; 312900, 3844600;
 3838900; 306700, 3839000; 306800, 3839000; 306800, 313200, 3844600; 313200, 3844700; 313400, 3844700;
 3838600; 306900, 3838600; 306900, 3838700; 307300, 313400, 3845000; 313300, 3845000; 313300, 3845300;
 3838700; 307300, 3838500; 307400, 3838500; 307400, 314300, 3845300; 314300, 3845100; 314400, 3845100;
 3838400; 307500, 3838400; 307500, 3838300; 307400, 314400, 3845000; 314500, 3845000; 314500, 3844800;
 3838300; 307400, 3838100; 307600, 3838100; 307600, 314600, 3844800; 314600, 3844700; 314700, 3844700;
 3837800; 307900, 3837800; 307900, 3837900; 308000, 314700, 3844500; 315000, 3844500; 315000, 3844600;
 3837900; 308000, 3838100; 307900, 3838100; 307900, 315700, 3844600;
 3838400; 308000, 3838400; 308000, 3838700; 307900, 315700, 3844700; 315900, 3844700; 315900, 3844900;
 3838700; 307900, 3838600; 307800, 3838600; 307800, 316100, 3844900; 316100, 3845000; 316400, 3845000;
 3838700; 307600, 3838700; 307600, 3838800; 307800, 316400, 3845200; 317100, 3845200; 317100, 3845300;

U.S. Fish and Wildlife Serv., Interior

\$ 17.95, Note

317200, 3845300; 317200, 3845200; 317300, 3845200; 3842900; 329500, 3842900; 329500, 3842800; 329700, 3842800; 3845100; 317000, 3845100; 317000, 3845000; 3842800; 329700, 3842700; 329900, 3842700; 329900, 316900, 3845000; 316900, 3844900; 316500, 3844900; 3842600; 330200, 3842600; 330200, 3842700; 330900, 316500, 3844800; 316400, 3844800; 316400, 3844400; 3842700; 330900, 3842500; 331000, 3842500; 316300, 3844400; 316300, 3844000; 316400, 3844000; 331000, 3842400; 331100, 3842400; 331100, 3842300; 316400, 3843900; 316300, 3843900; 316300, 3843800; 331200, 3842300; 331200, 3842100; 331400, 3842100; 316400, 3843800; 316400, 3843500; 316700, 3843500; 331400, 3841900; 331500, 3841900; 331500, 3841700; 316700, 3843200; 316800, 3843200; 316800, 3843000; 331600, 3841700; 331600, 3841600; 331500, 3841600; 317100, 3843000; 317100, 3842800; 317200, 3842800; 331500, 3841400; 331600, 3841400; 331600, 3841300; 317200, 3842700; 317300, 3842700; 317300, 3842600; 331800, 3841300; 331800, 3841200; 331900, 3841200; 331900, 3841100; 331800, 3841100; 331800, 3840900; 317500, 3842600; 317500, 3843000; 317600, 3843000; 317600, 3843100; 331900, 3840900; 331900, 3840700; 332100, 3840700; 317700, 3843100; 317700, 3843000; 317800, 3843000; 332100, 3840600; 332200, 3840600; 332200, 3840400; 317800, 3842900; 318100, 3842900; 318100, 3843000; 332300, 3840400; 332300, 3839900; 332400, 3839900; 318300, 3843000; 318300, 3843100; 318400, 3843100; 332400, 3839600; 332500, 3839600; 332500, 3839400; 318400, 3843200; 318600, 3843200; 318600, 3843400; 333000, 3839400; 333000, 3839500; 333400, 3839500; 318700, 3843400; 318700, 3843500; 318800, 3843500; 333400, 3839600; 333900, 3839600; 333900, 3839500; 318800, 3843800; 318600, 3843800; 318600, 3844100; 334600, 3839500; 334600, 3839600; 334700, 3839600; 318900, 3844100; 318900, 3844200; 319000, 3844200; 334700, 3839700; 335200, 3839700; 335200, 3839600; 319000, 3844500; 319300, 3844500; 319300, 3844200; 3839600; 335500, 3839600; 335500, 3839500; 335600, 319400, 3844200; 319400, 3843900; 320000, 3843900; 3839500; 335600, 3839400; 336000, 3839400; 336000, 320000, 3844000; 320200, 3844000; 320200, 3843900; 3839600; 336100, 3839600; 336100, 3839700; 336900, 320400, 3843900; 320400, 3844000; 320500, 3844000; 3839700; 336900, 3839800; 337100, 3839800; 337100, 320500, 3844200; 320800, 3844200; 320800, 3844300; 3839900; 337400, 3839900; 337400, 3840000; 337600, 320700, 3844300; 320700, 3844400; 320900, 3844400; 3840000; 337600, 3840100; 337700, 3840100; 337700, 320900, 3844500; 321000, 3844500; 321000, 3844600, 3840200; 337800, 3840200; 337800, 3840300; 337900, 3844600; 321200, 3844600; 321200, 3844700; 321400, 3844700; 321400, 3844900; 321600, 3844900; 321600, 3840300; 337900, 3840500; 337800, 3840500; 337800, 3840700; 337700, 3840700; 337700, 3840800; 337800, 3845000; 321900, 3845000; 321900, 3845100; 322000, 3845000; 3840800; 337800, 3841600; 337700, 3841600; 337700, 3845100; 322000, 3845200; 322200, 3845200; 322200, 3842300; 337600, 3842300; 337600, 3843200; 337800, 3843200; 337800, 3843900; 337900, 3845300; 322800, 3845300; 322800, 3845600; 322700, 3844100; 338000, 3844100; 338000, 3844400; 338100, 3845600; 322700, 3845800; 322600, 3845800; 322600, 3844400; 338100, 3844500; 338200, 3844500; 338200, 3846000; 322300, 3845900; 321900, 3845900; 321900, 3845600; 321800, 3845600; 321800, 3844900; 338300, 3844700; 338300, 3844900; 3845800; 321500, 3845800; 321500, 3845900; 321300, 338200, 3844900; 338200, 3845000; 338300, 3845000; 3845900; 321300, 3846100; 321400, 3846100; 321400, 3846200; 321800, 338300, 3845200; 338400, 3845200; 338400, 3845300; 3846000; 321600, 3846000; 321600, 3846200; 321800, 338500, 3845300; 338500, 3845500; 338400, 3845500; 3846200; 321800, 3846100; 322100, 3846100; 322100, 338400, 3845800; 338500, 3845800; 338500, 3846200; 3846300; 322000, 3846300; 322000, 3846400; 321900, 338600, 3846200; 338600, 3846300; 338700, 3846300; 338700, 3846300; 338800, 3846600; 3846400; 321900, 3846500; 322200, 3846500; 322200, 338700, 3846500; 338800, 3846500; 338800, 3846600; 3846400; 322800, 3846400; 322800, 3846300; 338900, 3846600; 338900, 3846800; 339000, 3846800; 3846800; 322900, 3846300; 322900, 3846100; 323000, 3846100; 323000, 3846100; 323100, 3845900; 339000, 3846900; 339100, 3846900; 339100, 3847000; 339600, 3846900; 339600, 3846900; 339700, 3846900; 323200, 3845900; 323200, 3845800; 323400, 3845800; 339700, 3846800; 340300, 3846800; 340300, 3846700; 323400, 3845700; 323600, 3845700; 323600, 3845800; 340600, 3846700; 340600, 3846600; 340900, 3846600; 340900, 3846600; 340900, 3846500; 341200, 3846500; 341200, 3846400; 324100, 3845800; 324400, 3845800; 324400, 3845600; 341300, 3846400; 341300, 3846200; 341400, 3846200; 324500, 3845600; 324500, 3845500; 324600, 3845500; 324600, 3845400; 324800, 3845300; 341400, 3846100; 341800, 3846100; 341800, 3846000; 324600, 3845400; 324800, 3845400; 324800, 3845300; 342200, 3846000; 342200, 3846100; 342300, 3846100; 342300, 3846300; 342400, 3846300; 342400, 325000, 3845200; 325000, 3845200; 3846400; 342700, 3846400; 342700, 3846500; 342800, 3846500; 342800, 3846400; 342900, 325000, 3845000; 325500, 3844800; 325600, 3844800; 3846500; 342800, 3846400; 342900, 3846400; 342900, 325600, 3844500; 325700, 3844500; 325700, 3844300; 3846100; 343000, 3846100; 343000, 3846000; 343100, 325800, 3844300; 325800, 3844200; 326200, 3844200; 3846000; 343100, 3845900; 343200, 3845900; 343200, 3845000; 343200, 326200, 3844100; 326300, 3844100; 326300, 3844000; 3846500; 343300, 3845500; 343600, 3845500; 343600, 3845400; 343800, 3845400; 343800, 3844100; 327100, 3844100; 327100, 3844200; 327300, 3844200; 327300, 3845300; 343900, 3845300; 343900, 3845200; 344000, 3844300; 327400, 3844400; 327500, 3845200; 344000, 3845000; 344100, 3845000; 3844400; 327500, 3844300; 327700, 3844300; 327700, 3844700; 344200, 3844700; 344200, 3844600; 344500, 3844200; 327800, 3844200; 327800, 3844100; 327900, 3844100; 3844600; 344500, 3844500; 344600, 3844500; 344600, 3844200; 344400, 3844200; 344400, 3844100; 344000, 3844100; 328100, 3843800; 328100, 3843700; 328300, 3844100; 344000, 3844000; 343900, 3844000; 343900, 3843700; 3843700; 328300, 3843600; 328400, 3843600; 328400, 3843700; 343800, 3843700; 343800, 3843300; 343700, 3843300; 343700, 3843200; 343600, 3843200; 343600, 3843000; 343400, 3842900; 3843500; 328500, 3843500; 328500, 3843400; 328600, 3843400; 328600, 3843300; 328700, 3843300; 328700, 343300, 3842900; 343300, 3842800; 343000, 3842800; 3843200; 328800, 3843200; 328800, 3843100; 329200, 343300, 3842900; 342600, 3842900; 342600, 3842800; 3843100; 329200, 3843000; 329300, 3843000; 329300, 3842900; 329300, 3842800;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

342500, 3842800; 342500, 3842500; 342400, 3842500; 342300, 3822200; 342200, 3822200; 342200, 3821100;
342400, 3841700; 342500, 3841700; 342500, 3841600; 342100, 3821100; 342100, 3820800; 342000, 3820800;
342600, 3841600; 342600, 3841500; 342500, 3841500; 342000, 3820700; 341300, 3820700; 341300, 3820600;
342500, 3840900; 342400, 3840900; 342400, 3840600; 341200, 3820600; 341200, 3820400; 341100, 3820400;
342300, 3840600; 342300, 3840100; 342200, 3840100; 341100, 3820300; 341000, 3820300; 341000,
342200, 3840000; 342000, 3840000; 342000, 3839900; 3820200; 340800, 3820200; 340800, 3819800; 340700,
341900, 3839900; 341900, 3839700; 341800, 3839700; 3819800; 340700, 3819700; 340600, 3819700; 340600,
341800, 3839600; 341600, 3839600; 341600, 3839500; 3819600; 340500, 3819600; 340500, 3819400; 340400,
341500, 3839500; 341500, 3839400; 341300, 3839400; 3819400; 340400, 3819300; 340100, 3819300; 340100,
341300, 3839300; 341100, 3839300; 341100, 3839100; 3819400; 340000, 3819400; 340000, 3819500; 339900,
341000, 3839100; 341000, 3838800; 341100, 3838800; 3819500; 339900, 3819700; 340000, 3819700; 340000,
341100, 3838700; 341200, 3838700; 341200, 3838500; 341300, 3837900; 341400, 3819900; 339900, 3819900; 339900, 3820000; 339800,
3838500; 341300, 3838500; 341300, 3837900; 341400, 3837900; 341400, 3837400; 341500, 3837400; 341500,
3837000; 341700, 3837000; 341700, 3836900; 341900, 3820000; 339800, 3820100; 339600, 3820100; 339600,
3836900; 341900, 3836700; 341800, 3836700; 341800, 3836700; 341800, 3836600; 3820200; 338900, 3820200; 338900, 3820300; 338700,
3836400; 341600, 3836400; 341600, 3836300; 341500, 3820300; 338700, 3820500; 338600,
3836300; 341500, 3836200; 341400, 3836200; 341400, 3820600; 338500, 3820600; 338500, 3820900; 338400,
3835600; 341500, 3835600; 341500, 3835400; 341600, 3820900; 338400, 3821000; 338300, 3821000; 338300,
3835400; 341600, 3835100; 341700, 3835100; 341700, 3821100; 338200, 3821100; 338200, 3821200; 338100,
3835000; 341800, 3835000; 341800, 3834900; 341900, 3821200; 338100, 3821300; 337900, 3821300; 337900,
3834900; 341900, 3834800; 342100, 3834800; 342100, 3821400; 337700, 3821400; 337700, 3821500;
3834700; 342200, 3834700; 342200, 3834500; 342500, 337500, 3821500; 337500, 3821600; 337300, 3821600;
3834500; 342500, 3834400; 342600, 3834400; 342600, 337300, 3821700; 337100, 3821700; 337100, 3821800;
3834200; 342700, 3834200; 342700, 3834000; 342800, 336800, 3821800; 336800, 3821900; 336700, 3821900;
3834000; 342800, 3833800; 342900, 3833800; 342900, 336700, 3822000; 336600, 3822000; 336600, 3822100;
3833700; 343000, 3833700; 343000, 3833600; 335200, 3822100; 335200, 3821900; 335100, 3821900;
343200, 3833600; 343200, 3833500; 343400, 3833500; 335100, 3821800; 335000, 3821800; 335000, 3821700;
343400, 3833400; 343500, 3833400; 343500, 3832900; 334900, 3821700; 334900, 3821600; 334400, 3821600;
343600, 3832900; 343600, 3832800; 343700, 3832800; 333700, 3821400; 333700, 3821300; 333300, 3821300;
343700, 3832100; 343900, 3832100; 343900, 3832000; 333300, 3821200; 333100, 3821200; 333100, 3821300;
344000, 3832000; 344000, 3831900; 344100, 3831900; 332800, 3821300; 332800, 3821400; 332700, 3821400;
344100, 3831800; 344300, 3831800; 344300, 3831700; 332700, 3821500; 332400, 3821500; 332400, 3821600;
344500, 3831700; 344500, 3831600; 344600, 3831600; 332200, 3821600; 332200, 3821700; 332000, 3821700;
344600, 3831500; 345000, 3831500; 345000, 3831700; 332000, 3821900; 331800, 3821900; 331800, 3822000;
345300, 3831700; 345300, 3831800; 345600, 3831800; 331700, 3822000; 331700, 3821900; 331400,
345600, 3831400; 345500, 3831400; 345500, 3830300; 3821900; 331400, 3821800; 331100, 3821800; 331100,
345600, 3830300; 345600, 3829900; 345500, 3829900; 3821800; 330300, 3822200; 330000, 3822200; 330000,
345500, 3829600; 345600, 3829600; 345600, 3829400; 3822300; 329600, 3822300; 329600, 3822100; 329500,
345500, 3829400; 345500, 3829000; 345600, 3829000; 3822100; 329500, 3822200; 329400, 3822200; 329400,
345600, 3828800; 345700, 3828800; 345700, 3828700; 3822300; 329000, 3822300; 329000, 3822200; 328800,
345800, 3828700; 345800, 3828600; 345900, 3828600; 3822200; 328800, 3822300; 328400, 3822300; 328400,
3828600; 345900, 3828500; 346000, 3828500; 346000, 3828500; 346000, 3828400; 3822400; 328300, 3822400; 328300, 3822100; 328400,
3828400; 346100, 3828400; 346100, 3828100; 346200, 3828100; 346200, 3822100; 328400, 3821900; 328300, 3821900; 328300,
3828100; 346200, 3827900; 346300, 3827900; 346300, 3827900; 3821600; 328400, 3821600; 328400, 3821500; 328500,
3827500; 346400, 3827500; 346400, 3827400; 346300, 3821500; 328500, 3821200; 328400, 3821200; 328400,
3827400; 346300, 3827200; 346200, 3827200; 346200, 3820700; 328300, 3820700; 328300, 3820000; 328400,
3827100; 346100, 3827100; 346100, 3826800; 346000, 3826800; 346000, 3820000; 328400, 3819900; 328500, 3819900; 328500,
3826800; 346000, 3826500; 345900, 3826500; 345900, 3819700; 328600, 3819700; 328600, 3818800; 328700,
3826300; 345700, 3826300; 345700, 3826100; 345600, 3818800; 328700, 3818600; 328800, 3818600;
3826100; 345600, 3826000; 345400, 3826000; 345400, 3828800, 3818500; 328900, 3818500; 328900, 3818100;
3825900; 345000, 3825900; 345000, 3825800; 344800, 329000, 3818100; 329000, 3817800; 329100, 3817800;
3825800; 344800, 3825400; 344900, 3825400; 344900, 329100, 3817600; 329000, 3817600; 329000, 3817400;
3825100; 345000, 3825100; 345000, 3825000; 345100, 3825000; 328700, 3817400; 328700, 3816900; 328300, 3816900;
3825000; 345100, 3824800; 345200, 3824800; 345200, 328300, 3816800; 327900, 3816800; 327900, 3816700;
3824600; 345100, 3824600; 345100, 3824500; 345000, 327800, 3816700; 327800, 3816000; 327600, 3816000;
3824500; 345000, 3824400; 344900, 3824400; 344900, 3824400; 327600, 3815900; 326800, 3815900; 326800, 3816500;
344900, 3824300; 344800, 3824300; 344800, 3824400; 326600, 3816500; 326600, 326500, 3816600;
344500, 3824400; 344500, 3824300; 344400, 3824300; 326500, 3816900; 326100, 3816900; 326100, 3817000;
344400, 3824100; 344300, 3824100; 344300, 3823800; 325800, 3817000; 325800, 3817100; 325700, 3817100;
344000, 3823800; 344000, 3823700; 343900, 3823700; 325700, 3817200; 325400, 3817200; 325400, 3817100;
343900, 3823000; 343700, 3823000; 343700, 3822900; 324900, 3817100; 324900, 3817200; 324700, 3817200;
343500, 3822900; 343500, 3822800; 343400, 3822800; 324700, 3817100; 324300, 3817100; 324300, 3817000;
343400, 3822700; 343300, 3822700; 343300, 3822600; 324100, 3817000; 324100, 3817200; 323900, 3817200;
342900, 3822600; 342900, 3822500; 342800, 3822500; 323900, 3817300; 323700, 3817300; 323700,
342800, 3822400; 342700, 3822400; 342700, 3822200; 3817200; 323600, 3817200; 323600, 3817100; 323300,
342400, 3822200; 342400, 3822300; 342300, 3822300; 3817100; 323300, 3817000; 323200, 3817000; 323200,

U.S. Fish and Wildlife Serv., Interior

\$ 17.95, Note

3816900; 323000, 3816900; 323000, 3816800; 322900, 3824500; 317200, 3824300; 317100, 3824300; 317100,
 3816800; 322900, 3816700; 322800, 3816700; 322800, 3824100; 316500, 3824100; 316500, 3824000; 316100,
 3816500; 322500, 3816500; 322500, 3816000; 322200, 3824000; 316100, 3824100; 316000, 3824100; 316000,
 3816000; 322200, 3815900; 322100, 3815900; 322100, 3824000; 315900, 3824000; 315900, 3824100; 315800,
 3815800; 322000, 3815800; 322000, 3815600; 321900, 3824100; 315800, 3824200; 315300, 3824200; 315300,
 3815600; 321900, 3815400; 321700, 3815400; 321700, 3824100; 315200, 3824100; 315200, 3824300;
 3815300; 321600, 3815300; 321600, 3815100; 321300, 314800, 3824300; 314800, 3824200; 314700, 3824200;
 3815100; 321300, 3815200; 320800, 3815200; 320800, 314700, 3824100; 314600, 3824100; 314600, 3823900;
 3815100; 320400, 3815100; 320400, 3815000; 320100, 314400, 3823900; 314400, 3823800; 313900, 3823800;
 3815000; 320100, 3814900; 319900, 3814900; 319900, 313900, 3823700; 313600, 3823700; 313600, 3823600;
 3814800; 319600, 3814800; 319600, 3814600; 319500, 313300, 3823600; 313300, 3823500; 313200, 3823500;
 3814600; 319500, 3814500; 319100, 3814500; 319100, 313200, 3823400; 313000, 3823400; 313000, 3823300;
 3814400; 318700, 3814400; 318700, 3814500; 318100, 312800, 3823300; 312800, 3823200; 312700, 3823200;
 318600, 3814500; 318600, 3814600; 318100, 3814600; 312700, 3823000; 312500, 3823000; 312500, 3822900;
 318100, 3814700; 318000, 3814700; 318000, 3814800; 312400, 3822900; 312400, 3822800; 312300, 3822800;
 317800, 3814800; 317800, 3814900; 316800, 3814900; 312300, 3822600; 312200, 3822600; 312200, 3822400;
 316800, 3814800; 316600, 3814800; 316600, 3814700; 312000, 3822400; 312000, 3822300; 311800, 3822300;
 316500, 3814700; 316500, 3814800; 316400, 3814800; 311800, 3822200; 311100, 3822200; 311100, 3822100;
 316400, 3815000; 315800, 3815000; 315800, 3815200; 310900, 3822100; 310900, 3822000; 310800, 3822000;
 315700, 3815200; 315700, 3815300; 315500, 3815300; 310800, 3821900; 310700, 3821900; 310700, 3821700;
 315500, 3815400; 315400, 3815400; 315400, 3815500; 310600, 3821700; 310600, 3821600; 310500,
 315300, 3815500; 315300, 3815600; 314900, 3815600; 3821600; 310500, 3821500; 310300, 3821500; 310300,
 314900, 3815700; 314600, 3815700; 314600, 3815800; 3821400; 309900, 3821400; 309900, 3821300; 309700,
 314400, 3815800; 314400, 3815900; 314300, 3815900; 3821300; 309700, 3821400; 309500, 3821400; 309500,
 314300, 3816000; 314200, 3816000; 314200, 3816400; 3821500; 309600, 3821500; 309600, 3821600; 309700,
 314300, 3816400; 314300, 3817200; 314100, 3817200; 3821600; 309700, 3821800; 309800, 3821800; 309800,
 314100, 3817500; 314000, 3817500; 314000, 3817700; 3822000; 309600, 3822000; 309600, 3821900; 309400,
 313700, 3817700; 313700, 3817600; 313100, 3822500; 309600, 3822500; 309600, 3822700; lands
 3817600; 313100, 3817900; 313000, 3817900; 313000, 3821800; 312900, 3818200; 312800, 3822700; lands
 3818100; 312900, 3818100; 312900, 3818200; 312800, 3821600; 312700, 3818700; 312700, 3843900;
 3818200; 312800, 3818700; 312700, 3818700; 312700, 310800, 3843800; 310700, 3843800; 310700, 3843900;
 3818800; 312600, 3818800; 312600, 3818900; 312500, lands bounded by 310500, 3843800; 310700,
 3818900; 312500, 3819000; 312300, 3819000; 312300, 3843800; 310700, 3843700; 310500, 3843700; 310500,
 3820000; 312200, 3820000; 312200, 3820100; 312000, 3843800; lands bounded by 310400, 3843700;
 3820100; 312000, 3820200; 311800, 3820200; 311800, 310500, 3843700; 310500, 3843600; 310400, 3843600;
 3820300; 311600, 3820300; 311600, 3820400; 311400, 310400, 3843700; lands bounded by 299800,
 3820400; 311400, 3820500; 311300, 3820500; 311300, 3836800; 299900, 3836800; 299900, 3836700; 299800,
 3820600; 311000, 3820600; 311000, 3820700; 310900, 3836700; 299800, 3836800;
 3820700; 310900, 3821100; 311100, 3821100; 311100, lands bounded by 300600, 3835600; 300700,
 3821200; 311200, 3821200; 311200, 3821300; 311400, 3835600; 300700, 3835500; 300600, 3835500; 300600,
 3821300; 311400, 3821500; 311500, 3821500; 311500, 3835600; lands bounded by 299700, 3834700;
 3821600; 311700, 3821600; 311700, 3821700; 312100, 300300, 3834700; 300300, 3834600; 299700, 3834600;
 3821700; 312100, 3821800; 312200, 3821800; 299700, 3834700; lands bounded by 292600,
 312200, 3821900; 312500, 3821900; 312500, 3822000; 3833600; 292700, 3833600; 292700, 3833500; 292600,
 312700, 3822000; 312700, 3822100; 312800, 3822100; 3833500; 292600, 3833600; and lands bounded by
 312800, 3822300; 312900, 3822300; 312900, 3822400; 302500, 3833500; 302600, 3833500; 302600, 3833400;
 313000, 3822400; 313000, 3822500; 313100, 3822500; 302500, 3833400; 302500, 3833500; excluding land
 313100, 3822600; 313500, 3822600; 313500, 3822700; bounded by 330800, 3829700; 330800, 3829800;
 313800, 3822700; 313800, 3822800; 314100, 3822800; 330700, 3829800; 330700, 3829900; 330600, 3829900;
 314100, 3822700; 314200, 3822700; 314200, 3822500; 330600, 3830000; 330500, 3830000; 330500, 3830100;
 314700, 3822500; 314700, 3822600; 314800, 3822600; 330300, 3830100; 330300, 3830200; 330200, 3830200;
 314800, 3822700; 315100, 3822700; 315100, 3822900; 330200, 3830500; 330000, 3830500; 330000, 3830800;
 315200, 3822900; 315200, 3823200; 315100, 3823200; 330200, 3830800; 330200, 3830900;
 315100, 3823300; 315200, 3823300; 315200, 3823400; 330300, 3830900; 330300, 3831000; 330200, 3831000;
 316100, 3823400; 316100, 3823300; 316300, 3823300; 330200, 3831300; 329900, 3831300; 329900, 3831400;
 316300, 3823200; 316600, 3823200; 316600, 3823100; 329800, 3831400; 329800, 3831500; 329700, 3831500;
 316700, 3823100; 316700, 3823000; 316800, 3823000; 329700, 3831600; 329500, 3831600; 329500, 3831700;
 316800, 3822900; 316900, 3822900; 316900, 329400, 3831700; 329400, 3831800; 329100, 3831800;
 3823000; 317100, 3823000; 317100, 3823100; 317500, 329100, 3831900; 329300, 3831900; 329300, 3832000;
 3823100; 317500, 3823000; 317800, 3823000; 317800, 329200, 3832000; 329200, 3832100; 328900, 3832100;
 3822900; 318100, 3822900; 318100, 3823000; 318400, 328900, 3832200; 328800, 3832200; 328800, 3832100;
 3823000; 318400, 3823400; 318300, 3823400; 318300, 328500, 3832100; 328500, 3832000; 328600, 3832000;
 3823500; 318200, 3823500; 318200, 3823600; 318100, 328600, 3831900; 328500, 3831900; 328500, 3831800;
 3823600; 318100, 3823700; 318000, 3823700; 318000, 328100, 3831800; 328100, 3831700; 327500, 3831700;
 3823900; 318100, 3823900; 318100, 3824200; 318000, 327500, 3831500; 327400, 3831500;
 3824200; 318000, 3824500; 317900, 3824500; 317900, 327100, 3831600; 327100, 3831400; 327300, 3831400;
 3824700; 317400, 3824700; 317400, 3824500; 317200, 327300, 3831300;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

327400, 3831300; 327400, 3831100; 327500, 3831100; 318200, 3840300; 318200, 3840000; 317900, 3840000;
 327500, 3831000; 327900, 3831000; 327900, 3830900; 317900, 3839800; 317700, 3839800; 317700, 3839700;
 328000, 3830900; 328000, 3830800; 328200, 3830800; 317500, 3839700; 317500, 3839600; 317400, 3839600;
 328200, 3830700; 328100, 3830700; 328100, 3830600; 317400, 3839400; 317300, 3839400; 317300, 3839500;
 328500, 3830600; 328500, 3830700; 328600, 3830700; 317200, 3839500; 317200, 3839800; 316900, 3839800;
 328600, 3830600; 328700, 3830600; 328700, 3830200; 316900, 3839900; 316800, 3839900; 316800, 3840000;
 328900, 3830200; 328900, 3830300; 329100, 3830300; 316600, 3840000; 316600, 3839900; 316500, 3839900;
 329100, 3830400; 329200, 3830400; 329200, 3830300; 316500, 3839700; 316300, 3839700; 316300, 3839500;
 329300, 3830300; 329300, 3830200; 329400, 3830200; 316200, 3839500; 316200, 3839400; 316100, 3839400;
 329400, 3830000; 329600, 3830000; 329600, 3829600; 316100, 3839100; 316200, 3839100; 316200, 3839000;
 329800, 3829600; 329800, 3829700; 329900, 3829700; 316700, 3839000; 316700, 3839100; 316900,
 329900, 3829800; 330100, 3829800; 330100, 3829700; 3839100; 316900, 3838800; 316800, 3838800; 316800,
 330800, 3829700; land bounded by 281800, 3838400; 316900, 3838400; 316900, 3838200; 317000, 3838200;
 3827500; 281800, 3827300; 282100, 3827300; 282100, 3838200; 317000, 3838100; 316900, 3838100;
 3827500; 281800, 3827500; land bounded by 281800, 3837800; 317100, 3837800; 317100, 3837500; 317200,
 281800, 3827600; 281900, 3827600; 281900, 3837500; 317200, 3837300; 317300, 3837300; 317300,
 3828000; 282000, 3828000; 282000, 3828100; 282500, 3837200; 317400, 3837200; 317400, 3837100; 317500,
 3828100; 282500, 3828300; 282600, 3828300; 282600, 3837100; 317500, 3836900; 317700, 3836900; 317700,
 3828400; 282800, 3828400; 282800, 3828700; 282700, 3836800; 317800, 3836800; 317800, 3836700; 318000,
 3828700; 282700, 3828900; 283000, 3828900; 283000, 3836700; 318000, 3836600; 318400, 3836600; 318400,
 3829300; 283200, 3829300; 283200, 3829400; 283300, 3836300; 318300, 3836300; 318300, 3836400; 318100,
 3829400; 283300, 3829600; 283200, 3829600; 283200, 3836400; 317500, 3836400; 317500, 3836600; 317200,
 3829500; 282800, 3829500; 282800, 3829400; 282700, 3836600; 317200, 3836500; 317100, 3836500; 317100,
 3829400; 282700, 3829300; 282500, 3829300; 282500, 3836400; 317000, 3836400; 317000, 3836500;
 3829100; 282400, 3829100; 282400, 3829000; 282300, 3836500; 316900, 3836600; 316300, 3836600;
 3829000; 282300, 3828700; 282200, 3828700; 282200, 316300, 3836700; 316200, 3836700; 316200, 3836900;
 3828600; 282300, 3828600; 282300, 3828500; 282200, 316100, 3836900; 316100, 3837000; 315800, 3837000;
 3828500; 282200, 3828400; 282100, 3828400; 282100, 315800, 3836800; 315700, 3836800; 315700, 3836500;
 3828500; 281700, 3828500; 281700, 3828300; 281900, 315600, 3836500; 315600, 3836400; 315500, 3836400;
 3828300; 281900, 3828100; 281800, 3828100; 315500, 3836500; 315100, 3836500; 315100, 3836300;
 281800, 3828000; 281400, 3828000; 281400, 3827800; 315200, 3836300; 315200, 3836100; 315500, 3836100;
 281100, 3827800; 281100, 3827700; 281000, 3827700; 315500, 3835900; 315700, 3835900; 315700, 3835700;
 281000, 3827500; 281300, 3827500; 281300, 3827400; 315800, 3835700; 315800, 3835600; 316000, 3835600;
 281700, 3827400; 281700, 3827500; 281800, 3827500; 316000, 3835700; 316200, 3835700; 316200, 3835400;
 land bounded by 309600, 3822700; 309700, 316300, 3835400; 316300, 3835300; 316200, 3835300;
 3822700; 309700, 3822800; 309800, 3822800; 309800, 316200, 3835000; 316400, 3835000; 316400, 3834800;
 3822900; 309600, 3822900; 309600, 3822700; land 316500, 3834800; 316500, 3834900; 316700, 3834900;
 bounded by 330800, 3829700; 330800, 3829600; 316700, 3834800; 316900, 3834800; 316900, 3834500;
 330900, 3829600; 330900, 3829500; 331000, 3829500; 317300, 3834500; 317300, 3834400; 317200, 3834400;
 331000, 3829600; 331100, 3829600; 331100, 3829700; 317200, 3834300; 316900, 3834300; 316900,
 330800, 3829700; land bounded by 314200, 3834400; 316400, 3834400; 316400, 3834300; 316500,
 3842300; 314200, 3842200; 314100, 3842200; 314100, 3834300; 316500, 3834200; 316600, 3834200; 316600,
 3842100; 313900, 3842100; 313900, 3841700; 314100, 3834100; 316700, 3834100; 316700, 3834000; 316300,
 3841700; 314100, 3841600; 314300, 3841600; 314300, 3834000; 316300, 3834100; 315900, 3834100; 315900,
 3841500; 314500, 3841500; 314500, 3841900; 314400, 3834300; 316000, 3834300; 316000, 3834400; 316100,
 3841900; 314400, 3834400; 316100, 3834500; 316000, 3834500; 316000,
 3842000; 314600, 3842000; 314600, 3842200; 314300, 3834600; 315800, 3834600; 315800, 3834700; 315600,
 3842200; 314300, 3842300; 314200, 3842300; land 3834700; 315600, 3834800; 315500, 3834800; 315500,
 bounded by 313200, 3841900; 313200, 3841800, 3834900; 315700, 3834900; 315700, 3835000; 315600,
 313400, 3841800; 313400, 3841900; 313200, 3841900, 3835000; 315600, 3835100; 315200, 3835100; 315200,
 land bounded by 311900, 3841500; 311900, 3835200; 315000, 3835200; 315000, 3835400; 314700,
 3841400; 311800, 3841400; 311800, 3841300; 311900, 3835400; 314700, 3835500; 314600, 3835500; 314600,
 3841300; 311900, 3841200; 312000, 3841200; 312000, 3835600; 314500, 3835600; 314500, 3835700; 314300,
 3841500; 311900, 3841500; land bounded by 3835700; 314300, 3835500; 314200, 3835500; 314200,
 314000, 3840900; 314000, 3840800; 313700, 3840800, 3835400; 313900, 3835400; 313900, 3835100;
 313700, 3840700; 313500, 3840700; 313500, 3840500; 314100, 3835100; 314100, 3835000; 314200, 3835000;
 313600, 3840500; 313600, 3840400; 313700, 3840400; 314200, 3834900; 314600, 3834800;
 313700, 3840300; 314000, 3840300; 314000, 3840500; 314800, 3834800; 314800, 3834700; 314600, 3834700;
 314100, 3840500; 314100, 3840600; 314200, 3840600; 314600, 3834600; 314400, 3834600; 314400, 3834300;
 314200, 3840500; 314300, 3840500; 314300, 3840600; 314100, 3834300; 314100, 3834200; 314000, 3834200;
 314500, 3840600; 314500, 3840900; 314000, 3840900; 314000, 3834000; 314100, 3834000; 314100, 3833900;
 land bounded by 314200, 3833900; 314200, 3833700; 314400, 3833700;
 319100, 3840900; 319100, 3840700; 319000, 3840700; 314400, 3833500; 314600, 3833400;
 319000, 3840600; 318900, 3840600; 318900, 3840700; 314700, 3833400; 314700, 3833300; 314800, 3833300;
 318700, 3840700; 318700, 3840600; 318500, 3840600; 314800, 3833200; 315000, 3833200; 315000, 3833100;
 318500, 3840400; 318300, 3840400; 318300, 3840300; 314900, 3833100; 314900, 3833000; 314800, 3833000;

U.S. Fish and Wildlife Serv., Interior

\$ 17.95, Note

314800, 3832900; 314900, 3832900; 314900, 3832700; 315000, 3832700; 315000, 3832500; 315100, 3832500; 315100, 3832400; 315300, 3832400; 315300, 3832500; 315400, 3832500; 315400, 3832600; 315500, 3832600; 315500, 3832700; 315700, 3832700; 315700, 3832600; 315900, 3832600; 315900, 3832700; 316100, 3832700; 316100, 3832500; 316200, 3832500; 316200, 3832300; 316100, 3832300; 316100, 3832000; 316300, 3832000; 316300, 3832100; 316400, 3832100; 316400, 3832200; 316700, 3832200; 316700, 3832500; 316800, 3832500; 316800, 3832600; 316900, 3832600; 316900, 3833000; 317000, 3833000; 317000, 3833100; 317100, 3833100; 317100, 3833000; 317300, 3833000; 317300, 3832700; 317400, 3832600; 317600, 3832600; 317600, 3832700; 317700, 3832700; 317700, 3832400; 317800, 3832400; 317800, 3832300; 317900, 3832300; 317900, 3832200; 318200, 3832200; 318200, 3832300; 318300, 3832300; 318300, 3832500; 318500, 3832500; 318500, 3832400; 318600, 3832400; 318600, 3832700; 318700, 3832700; 318700, 3832900; 318800, 3832900; 318800, 3833000; 318900, 3833000; 318900, 3832800; 319000, 3832800; 319000, 3832900; 319000, 3832800; 319300, 3832800; 319300, 3832900; 319400, 3832900; 319400, 3833000; 319500, 3833000; 319500, 3833400; 319600, 3833400; 319600, 3833500; 319800, 3833500; 319800, 3833600; 319900, 3833600; 319900, 3833800; 320000, 3833800; 320000, 3833700; 320200, 3833700; 320200, 3833600; 320400, 3833600; 320400, 3833700; 320500, 3833700; 320500, 3833800; 320800, 3833800; 320800, 3833900; 320900, 3833900; 320900, 3833700; 321000, 3833700; 321000, 3833800; 321200, 3833800; 321200, 3833600; 321500, 3833600; 321500, 3833500; 321600, 3833500; 321600, 3833400; 321700, 3833400; 321700, 3833300; 321600, 3833300; 321600, 3833100; 321500, 3832900; 321400, 3832900; 321400, 3832700; 321600, 3832700; 321600, 3832800; 321800, 3832800; 321800, 3832900; 321900, 3832900; 321900, 3833000; 322000, 3833000; 322000, 3833200; 322100, 3833200; 322100, 3833300; 322200, 3833300; 322200, 3833400; 322400, 3833400; 322400, 3832800; 322500, 3832800; 322500, 3832700; 322600, 3832700; 322600, 3832800; 322800, 3832800; 322800, 3832900; 323100, 3832800; 323200, 3832800; 323200, 3832700; 323100, 3832500; 323200, 3832500; 323200, 3832300; 323500, 3832300; 323500, 3832500; 324100, 3832500; 324100, 3832700; 324000, 3832700; 324000, 3833100; 323900, 3833100; 323900, 3833200; 323700, 3833200; 323700, 3833400; 323500, 3833400; 323500, 3833500; 323600, 3833500; 323600, 3833600; 323500, 3833600; 323500, 3833700; 323400, 3833700; 323400, 3833800; 323700, 3833700; 323700, 3833700; 323900, 3833700; 323900, 3833600; 324100, 3833600; 324100, 3833700; 324200, 3833700; 324200, 3833800; 324300, 3833800; 324300, 3833900; 324300, 3834000; 324600, 3834000; 324600, 3833900; 325400, 3833900; 325400, 3833800; 325300, 3833800; 325300, 3833500; 325500, 3833500; 325500, 3833200; 325600, 3833200; 325600, 3833100; 325700, 3833100; 325700, 3832700; 325800, 3832700; 325800, 3832600; 325900, 3832600; 325900, 3832700; 326000, 3832700; 326000, 3833000; 326100, 3833000; 326100, 3833100; 326200, 3833100; 326200, 3833300; 326100, 3833300; 326100, 3833400; 326300, 3833400; 326300, 3833300; 326600, 3833300; 326600, 3833000; 326800, 3833000; 326800, 3832900; 327000, 3832900; 327000, 3833000; 327100, 3833000; 327100, 3833200; 327300, 3833200; 327300, 3833300; 327500, 3833300; 327500, 3833500; 327100, 3833500; 327100, 3833800; 326500, 3833800; 326500, 3833900; 326400, 3833900; 326400, 3834000; 326300, 3834000; 326300, 3834100; 326500, 3834100; 326400, 3834400; 326500, 3834400; 326500, 3834500; 326600, 3834500; 326600, 3834800; 326700, 3834800; 326700, 3835000; 326600, 3835000; 326600, 3835200; 326700, 3835200; 326700, 3835100; 326900, 3835100; 326900, 3835000; 327400, 3835000; 327400, 3835100; 327500, 3835100; 327500, 3835300; 327800, 3835300; 327800, 3835400; 327900, 3835400; 327900, 3835500; 328000, 3835500; 328000, 3835400; 328600, 3835400; 328600, 3835500; 328700, 3835500; 328700, 3835600; 328900, 3835600; 328900, 3835700; 329000, 3835700; 329000, 3835600; 329300, 3835600; 329400, 3835800; 329400, 3835900; 329600, 3835900; 329600, 3836000; 329800, 3836000; 329800, 3836100; 329900, 3836100; 329900, 3836200; 330400, 3836200; 330400, 3836400; 330100, 3836400; 330100, 3836500; 330000, 3836500; 330000, 3836600; 330100, 3836600; 330100, 3836800; 329900, 3836800; 329900, 3836700; 329800, 3836700; 329800, 3836800; 329500, 3836800; 329500, 3837400; 329200, 3837400; 329200, 3837100; 328600, 3837100; 328600, 3837000; 328500, 3837000; 328500, 3836900; 328400, 3836900; 328400, 3836700; 328200, 3836700; 328200, 3836500; 328100, 3836500; 328100, 3836400; 328000, 3836400; 328000, 3836200; 327900, 3836200; 327900, 3836200; 327700, 3836200; 327700, 3836200; 327500, 3836200; 327500, 3836300; 327600, 3836300; 327600, 3837000; 327500, 3837000; 327500, 3837200; 327400, 3837200; 327400, 3837300; 327200, 3837300; 327200, 3836900; 327100, 3836900; 327100, 3836700; 327000, 3836700; 327000, 3836900; 326900, 3836900; 326900, 3837300; 326800, 3837300; 326800, 3837400; 326600, 3837400; 326600, 3837300; 326300, 3837300; 326300, 3837200; 326200, 3837200; 326200, 3836700; 326200, 3836700; 326000, 3836400; 325900, 3836400; 325900, 3836300; 325800, 3836300; 325800, 3836400; 325600, 3836400; 325600, 3836200; 325700, 3836200; 325700, 3836100; 325800, 3836100; 325800, 3836000; 325600, 3836000; 325600, 3836100; 325500, 3836100; 325500, 3836200; 325300, 3836200; 325300, 3836300; 325200, 3836300; 325200, 3836200; 325100, 3836200; 325100, 3836100; 325000, 3836100; 325000, 3836000; 324800, 3836000; 324800, 3835900; 324600, 3835900; 324600, 3835800; 324500, 3835800; 324500, 3835600; 324400, 3835600; 324400, 3835400; 324100, 3835400; 324100, 3835500; 324300, 3835500; 324300, 3835700; 324400, 3835700; 324400, 3836100; 324500, 3836100; 324500, 3836600; 324700, 3836600; 324700, 3836300; 324700, 3836300; 324500, 3836600; 324500, 3836700; 324400, 3836700; 324400, 3836800; 324600, 3836800; 324600, 3837100; 324500, 3837100; 324500, 3837300; 324400, 3837300; 324400, 3837300; 324400, 3837400; 324300, 3837400; 324300, 3837900; 324100, 3837900; 324100, 3837800; 324000, 3837700; 323900, 3837700; 323900, 3837600; 323800, 3837600; 323800, 3837500; 323700, 3837500; 323600, 3837400; 323600, 3837400; 323500, 3837300; 323500, 3837500; 323400, 3837500; 323400, 3837600; 323300, 3837600; 323300, 3837700; 323400, 3837700; 323400, 3837900; 323200, 3837900; 323200, 3838000; 323100, 3838000; 323100, 3838000; 323100, 3838200; 323000, 3838200; 323000, 3838500; 322900, 3838500; 322900, 3838600; 322800, 3838600; 322800, 3838700; 322700, 3838700; 322700, 3838800; 322700, 3838800; 322100, 3838800; 322100, 3839000; 322200, 3839000; 322200, 3839100; 322100, 3839100; 322100, 3839200; 322000, 3839200;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

3839200; 322000, 3839800; 321900, 3839800; 321900, 3839900; 321800, 3839900; 321800, 3840000; 321600, 3840000; 321600, 3840100; 321300, 3840100; 321300, 3840200; 320600, 3840200; 320600, 3840400; 320500, 3840400; 320500, 3840500; 320600, 3840500;

320600, 3840700; 320500, 3840700; 320500, 3840800; 320400, 3840800; 320400, 3840900; 320100, 3840900; 320100, 3840700; 319900, 3840700; 319900, 3840800; 319800, 3840800; 319800, 3840700; 319600, 3840700; 319600, 3840800; 319500, 3840800; 319500, 3840900; 319100, 3840900; land bounded by 312700, 3840600; 312700, 3840100; 312600, 3840100; 312600, 3839700; 312800, 3839700; 312800, 3840000; 313100, 3840000; 313100, 3840200; 313200, 3840200; 313200, 3840500; 312900, 3840500; 312900, 3840600; 312700, 3840600; land bounded by 311900, 3840400; 311900, 3840300; 312000, 3840300; 312000, 3840200; 312100, 3840200; 312100, 3840400; 311900, 3840400; land bounded by 310900, 3840200; 310900, 3840100; 310500, 3840100; 310500, 3839900; 310600, 3839900; 310600,

3839800; 310700, 3839800; 310700, 3839700; 311100, 3839700; 311100, 3839600; 311400, 3839600; 311400, 3839700; 311500, 3839700; 311500, 3840000; 311400, 3840000; 311400, 3840100; 311500, 3840100; 311500, 3840200; 311300, 3840200; 311300, 3840100; 311200, 3840100; 311200, 3840200; 310900, 3840200; land bounded by 308000, 3839000; 308000, 3838800; 308300, 3838800; 308300, 3838900; 308200, 3838900; 308200, 3839000; 308000, 3839000; land bounded by 308500, 3839000; 308500, 3838900; 308400, 3838900; 308400, 3838600; 308600, 3838600; 308600, 3838500; 308700, 3838500; 308700, 3838400; 309000, 3838400; 309000, 3838600; 309100, 3838600; 309100, 3838500; 309200, 3838500; 309200, 3838600; 309400, 3838600; 309400, 3838800; 308900, 3838800; 308900, 3838900;

308700, 3838900; 308700, 3839000; 308500, 3839000; land bounded by 309300, 3838400; 309300, 3838200; 309400, 3838200; 309400, 3838400; 309300, 3838400; land bounded by 308900, 3838300; 308900, 3838200; 309100, 3838200; 309100, 3838300; 308900, 3838300; land bounded by 310500, 3838000; 310500, 3837900; 310300, 3837900; 310300, 3837700; 310600, 3837700; 310600, 3837800; 310800, 3837800; 310800, 3838000; 310500, 3838000; land bounded by 313000, 3837300; 313000, 3837200; 312700, 3837200; 312700, 3837100; 312600, 3837100; 312600, 3837000; 312300, 3837000; 312300, 3836900; 312100, 3836900; 312100, 3837000; 312000, 3837000; 312000, 3836800; 311900, 3836800; 311900, 3836700; 311700, 3836700; 311700, 3836200; 311800, 3836200; 311800, 3836100; 312000, 3836100;

312000, 3836000; 312200, 3836000; 312200, 3835800; 312500, 3835800; 312500, 3835900; 312600, 3835900; 312600, 3835800; 312800, 3835800; 312800, 3836000; 313000, 3836000; 313000, 3836100; 313100, 3836100; 313100, 3836200; 313200, 3836200; 313200, 3836300; 313300, 3836300; 313300, 3836400; 313400, 3836400; 313400, 3836300; 313600, 3836300; 313600, 3836400; 313700, 3836400; 313700, 3836900; 313800, 3836900; 313800, 3837100; 313700, 3837100; 313700, 3837200; 313200, 3837200; 313200, 3837300; 313000, 3837300; land bounded by 310200, 3834900; 310200, 3834800; 310300, 3834800; 310300, 3834300; 310200, 3834300; 310200, 3834200; 310100, 3834200; 310100,

3834000; 310400, 3834000; 310400, 3834100; 310500, 3834100; 310500, 3834300; 310400, 3834300; 310400, 3834500; 310500, 3834500; 310500, 3834600; 310400, 3834600; 310400, 3834900; 310200, 3834900; land bounded by 332100, 3834500; 332100, 3834400; 332000, 3834400; 332000, 3834300; 331400, 3834300; 331400, 3834400; 331200, 3834400; 331200, 3834300; 330900, 3834300; 330900, 3834400; 330700, 3834400; 330700, 3834300; 330600, 3834300; 330600, 3834200; 330500, 3834200; 330500, 3834100; 330400, 3834100; 330400, 3834200; 330300, 3834200; 330300, 3834100; 330200, 3834100; 330200, 3834200; 330000, 3834200; 330000, 3833900; 329800, 3833900; 329800, 3833800; 329500, 3833800; 329500, 3833900; 329100, 3833900; 329100, 3833600; 329200, 3833600; 329200, 3833500; 329400, 3833500; 329400, 3833400; 329300, 3833400; 329300, 3833300; 329000, 3833300; 329000, 3833400; 328900, 3833400; 328900, 3833200; 328600, 3833200; 328600, 3833300; 328500, 3833300; 328400, 3833300; 328400, 3833200; 328200, 3833200; 328200, 3833300; 328000, 3833300; 328000, 3833200; 327900, 3833200; 327900, 3832800; 328100, 3832800; 328100, 3832600; 328500, 3832600; 328500, 3832500; 328700, 3832500; 328700, 3832400; 328800, 3832400; 328800, 3832300; 328900, 3832300; 328900, 3832400; 329000, 3832400; 329000, 3832500; 329100, 3832500; 329100, 3832400; 329300, 3832400; 329300, 3832700; 329700, 3832700; 329700, 3832800; 330000, 3832800; 330000, 3832600; 330300, 3832600; 330300, 3832800; 330600, 3832800; 330600, 3832700; 330800, 3832700; 330800, 3832600; 331100, 3832600; 331100, 3832900; 331000, 3832900; 331000, 3833000; 331100, 3833000; 331200, 3833200; 331200, 3833200; 331200, 3833800; 331500, 3833800; 331500, 3833900; 331600, 3833900; 331600, 3834000; 332100, 3834000; 332100, 3833700; 332300, 3833700; 332300, 3833600; 332400, 3833600; 332400, 3833500; 332500, 3833500; 332500, 3833400; 332800, 3833400; 332800, 3833500; 333100, 3833500; 333100, 3833500; 333300, 3833500; 333300, 3833500; 333300, 3833600; 333300, 3833500; 333500, 3833500; 333500, 3833700; 333600, 3833700; 333600, 3833900; 333500, 3833900; 333500, 3834000; 333100, 3834000; 333100, 3834100; 333000, 3834100; 333000, 3834200; 333100, 3834200; 333100, 3834500; 332800, 3834500; 332800, 3834400; 332500, 3834400; 332500, 3834300; 332300, 3834300; 332300, 3834500; 332100, 3834500; land bounded by 319600, 3832200; 319600, 3832000; 319900, 3832000; 319900, 3832200; 319600, 3832200; land bounded by 296300, 3831800; 296300, 3831700; 296500, 3831700; 296500, 3831800; 296300, 3831800; land bounded by 310700, 3831600; 310700, 3831400; 310800, 3831400; 310800, 3831600; 310700, 3831600; land bounded by 277100, 3831300; 277100, 3830800; 277300, 3830800; 277300, 3830700; 277400, 3830700; 277400, 3830600; 277700, 3830600; 277700, 3830900; 277800, 3830900; 277800, 3831000; 277400, 3831000; 277400, 3831200; 277300, 3831300; 277100, 3831300; land bounded by 311800, 3831300; 311800, 3831200; 311700, 3831200; 311700, 3831100; 311500, 3831100; 311500, 3831000; 311200, 3831000; 311200, 3830900; 311100, 3830900; 311100, 3830800; 310900, 3830800; 310900, 3830600; 310600, 3830600; 310600, 3830700; 310300, 3830700; 310300, 3830600; 310000, 3830600; 310000, 3830700; 310200, 3830700; 310200, 3830800; 310300, 3830800; 310300, 3830900; 310400, 3830900; 310400, 3831000; 310600, 3831000;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

310600, 3831200; 309500, 3831200; 309500, 3831100; 309400, 3831100; 309400, 3831000; 309100, 3831000; 309100, 3830900; 309000, 3830900; 309000, 3830800; 309100, 3830800; 309100, 3830700; 309600, 3830700; 309600, 3830100; 309800, 3830100; 309800, 3830300; 309900, 3830300; 309900, 3830100; 310300, 3830100; 310300, 3830200; 310400, 3830200; 310400, 3830300; 310600, 3830300; 310600, 3830200; 310700, 3830200; 310700, 3830300; 310900, 3830300; 310900, 3830100; 311000, 3830100; 311000, 3830000; 311100, 3830000; 311100, 3830100; 311400, 3830200; 311600, 3830200; 311600, 3830400; 311700, 3830400; 311700, 3830200; 312000, 3830200; 312000, 3829900; 312100, 3829800; 312100, 3829800; 312200, 3829900; 312300, 3829900; 312300, 3830100; 312200, 3830100; 312200, 3830800; 312100, 3830800; 312100, 3831100; 312000, 3831300; 311800, 3831300; land bounded by 274800, 3831200; 274800, 3831000; 275100, 3831000; 275100, 3831200; 274800, 3831200; land bounded by 308800, 3831200; 308800, 3831100; 308700, 3831100; 308700, 3831000; 308900, 3831000; 308900, 3831200; 308800, 3831200; land bounded by 278400, 3830300; 278400, 3830200; 278500, 3830200; 278500, 3830100; 278600, 3830100; 278600, 3829900; 278700, 3829900; 278700, 3829600; 278900, 3829600; 278900, 3829700; 279200, 3829600; 279400, 3829600; 279400, 3829500; 279600, 3829500; 279600, 3829600; 279700, 3829700; 279700, 3829700; 279800, 3829700; 279800, 3829800; 279600, 3829800; 279600, 3829900; 279500, 3829900; 279500, 3830000; 279200, 3830000; 279200, 3829900; 279000, 3829900; 279000, 3830000; 278800, 3830000; 278800, 3830100; 278700, 3830100; 278700, 3830200; 278600, 3830200; 278600, 3830300; 278400, 3830300; land bounded by 312800, 3829800; 312800, 3829700; 312700, 3829700; 312700, 3829600; 312500, 3829600; 312500, 3829400; 312400, 3829400; 312400, 3829300; 312300, 3829300; 312300, 3829200; 312600, 3829200; 312600, 3829300; 312700, 3829300; 312700, 3829500; 312900, 3829500; 312900, 3829600; 313000, 3829600; 313000, 3829800; 312800, 3829800; land bounded by 281300, 3829500; 281300, 3829400; 281100, 3829400; 281200, 3829300; 281200, 3829300; 281200, 3829200; 281300, 3829200; 281300, 3829100; 281400, 3829100; 281400, 3829000; 281600, 3829000; 281600, 3829200; 281500, 3829200; 281500, 3829500; land bounded by 285100, 3829400; 285100, 3829300; 285000, 3829300; 285000, 3829000; 284900, 3829000; 284900, 3828700; 285100, 3828700; 285100, 3828800; 285200, 3828800; 285200, 3829100; 285300, 3829300; 285200, 3829300; 285200, 3829400; 285100, 3829400; land bounded by 281500, 3828900; 281500, 3828800; 281600, 3828800; 281600, 3828700; 281700, 3828700; 281700, 3828900; 281500, 3828900; land bounded by 288000, 3828600; 288000, 3828500; 288100, 3828500; 288100, 3828400; 288200, 3828400; 288200, 3828100; 288400, 3828100; 288400, 3828600; 288000, 3828600; land bounded by 284800, 3828300; 284800, 3828200; 284700, 3828200; 284700, 3828100; 284800, 3828100; 284800, 3828000; 284700, 3828000; 284700, 3827600; 284800, 3827600; 284800, 3827500; 284900, 3827500; 284900, 3827400; 285000, 3827400; 285000, 3827200; 285100, 3827200; 285100, 3827100; 285300, 3827100; 285300, 3827300; 285400, 3827300; 285400, 382700; 285500, 382700; 285500, 3827300; 285800, 3827200; 285900, 3827200; 285900, 3827100; 286200, 3827100; 286200, 3827200; 286400, 3827200; 286400, 382700; 286400, 3827300; 286600, 3827300; 286600, 3827400; 286700, 3827400; 286700, 3827600; 286800, 3827600; 286800, 3827800; 286500, 3827800; 286500, 3827600; 285100, 3827600; 285100, 3827700; 285000, 3827700; 285000, 3828000; 285100, 3828000; 285100, 3828100; 285000, 3828100; 285000, 3828300; 284800, 3828300; and land bounded by 287500, 3828100; 287500, 3828000; 287300, 3828000; 287300, 3827900; 286900, 3827900; 287000, 3827700; 287000, 3827000; 287100, 3827600; 287100, 3827500; 287200, 3827500; 287200, 3827600; 287300, 3827600; 287300, 3827000; 287400, 3827700; 287400, 3827800; 287600, 3827700; 287600, 3827700; 287800, 3827700; 287800, 3827800; 287900, 3827800; 287900, 3827900; 288000, 3827900; 288000, 3828000; 288100, 3828000; 288100, 3828100; 287900, 3828100; 287900, 3828000; 287600, 3828000; 287600, 3828100; 287500, 3828100.

Unit 28. San Francisquito-Amargosa Creek: Los Angeles County, California. From USGS 1:24:000 quadrangle maps Burnt Peak, Lake Hughes, Del Sur, Lancaster West, Warm Springs Mountain, Green Valley, Sleepy Valley, Ritter Ridge, Palmdale, Newhall, and Mint Canyon, lands bounded by the following UTM zone 11 NAD83 coordinates (E, N): 362800, 3814600; 362700, 3814600; 362700, 3814500; 362600, 3814500; 362600, 3814400; 362500, 3814400; 362500, 3814200; 362100, 3814200; 362100, 3813400; 361700, 3813400; 361700, 3813300; 361300, 3813300; 361300, 3813400; 361200, 3813400; 361200, 3814000; 361300, 3814000; 361300, 3814100; 360900, 3814100; 360900, 3814200; 360600, 3814200; 360600, 3814100; 360000, 3814100; 360000, 3814200; 359800, 3814200; 359800, 3814300; 359500, 3814300; 359500, 3815200; 359800, 3815200; 359800, 3815300; 360000, 3815300; 360000, 3815400; 359900, 3815400; 359900, 3815500; 359700, 3815500; 359700, 3815700; 359800, 3815700; 359400, 3816000; 359400, 3815900; 359300, 3815900; 359300, 3816000; 358700, 3816000; 358700, 3816100; 358600, 3816100; 358600, 3816200; 358500, 3816200; 358500, 3816500; 358400, 3816500; 358400, 3816900; 358300, 3816900; 358300, 3817000; 358200, 3817000; 358200, 3817100; 358100, 3817100; 358100, 3817000; 358000, 3817000; 358000, 3816200; 357900, 3816200; 357900, 3816100; 357800, 3816100; 357800, 3816000; 357700, 3816000; 357700, 3815900; 357600, 3815900; 357600, 3815700; 357500, 3815700; 357500, 3815600; 357300, 3815600; 357300, 3815500; 357400, 3815500; 357300, 3815400; 357300, 3814900; 357200, 3814900; 357200, 3814600; 357100, 3814600; 357100, 3814500; 357000, 3814500; 357000, 3814600; 356700, 3814600; 356700, 3814500; 356600, 3814500; 356600, 3814600; 356300, 3814600; 356300, 3814700; 356200, 3814700; 356200, 3814800; 356100, 3814800; 356100, 3814800; 356100, 3815000; 355900, 3815000; 355900, 3815000; 355900, 3815400; 355200, 3815400; 354800, 3815400; 354800, 3815400; 354700, 3815400; 354700, 3815300; 354600, 3815300; 354600, 3815200; 354500, 3815200; 354500, 3815100; 354400, 3815100; 354400, 3815000; 354200, 3815000; 354200, 3814900; 354100, 3814900;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

3814900; 354100, 3814800; 353600, 3814800; 353600, 3831100; 356900, 3831100; 356900, 3831200; 357000, 3831200; 357000, 3831300; 356900, 3831300; 356900, 3814900; 353300, 3814900; 353300, 3815000; 352900, 3831500; 357000, 3831500; 357000, 3831700; 356900, 3815000; 352900, 3815100; 352700, 3815100; 352700, 3831700; 356900, 3832000; 357000, 3832000; 357000, 3832100; 357200, 3832100; 357200, 3832200; 357400, 3832200; 357400, 3832300; 357600, 3832300; 357600, 3815400; 352600, 3815400; 352600, 3815600; 352500, 3832400; 357700, 3832400; 357700, 3832500; 357800, 3815600; 352300, 3815700; 352300, 3832500; 357800, 3832600; 358000, 3832600; 358000, 3815800; 352200, 3815800; 352200, 3816300; 352300, 3832700; 358100, 3832700; 358100, 3832800; 358200, 3816300; 352300, 3817000; 352400, 3817000; 352400, 3832800; 358200, 3832900; 358300, 3832900; 3817200; 352500, 3817200; 352500, 3817800; 352600, 3832800; 358400, 3833000; 358400, 3833000; 358400, 3833100; 3817800; 352600, 3818000; 352700, 3818100; 352800, 3833100; 3833000; 358600, 3833100; 358600, 3833200; 359000, 3833200; 359000, 3818100; 352800, 3818200; 352900, 3818200; 352900, 3833200; 359000, 3833300; 359500, 3833300; 359500, 3833400; 3818300; 353000, 3818300; 353000, 3818500; 352900, 359600, 3833400; 359600, 3833500; 359800, 3833500; 3818500; 352900, 3818600; 352700, 3818600; 352700, 359800, 3833900; 359900, 3833900; 359900, 3834000; 3818900; 352800, 3818900; 352800, 3819200; 352900, 359800, 3833900; 359900, 3833900; 359900, 3834000; 3819200; 352900, 3819600; 353000, 3819600; 353000, 360000, 3834000; 360000, 3834100; 360200, 3834100; 360200, 3834200; 360300, 3834200; 360300, 3834300; 360400, 3834300; 360400, 3834400; 360500, 3834400; 360500, 3834500; 360700, 3834500; 360700, 3834600; 360900, 3834600; 360900, 3834700; 361100, 3834700; 361100, 3834600; 361700, 3834600; 361700, 3834500; 361900, 3834500; 361900, 3834400; 362000, 3834400; 362000, 3834200; 362100, 3834200; 362100, 3834100; 362400, 3834100; 362400, 3834200; 362600, 3834200; 362600, 3834300; 362900, 3834300; 362900, 3834500; 363100, 3834500; 363100, 3834600; 363300, 3834600; 363300, 3834700; 363500, 3834700; 363500, 3834800; 363600, 3834800; 363600, 3834900; 363700, 3834900; 363700, 3835000; 363800, 3835000; 363800, 3835100; 363900, 3835100; 363900, 3835200; 364000, 3835100; 364000, 3835300; 364200, 3835300; 364200, 3835400; 364300, 3835400; 364300, 3835500; 364400, 3835500; 364400, 3835600; 365400, 3835600; 365400, 3835700; 365900, 3835700; 365900, 3835900; 366000, 3835900; 366000, 3836100; 366100, 3836100; 366100, 3836200; 366200, 3836200; 366200, 3836300; 366300, 3836300; 366300, 3836400; 366400, 3836400; 366400, 3836500; 366600, 3836500; 366600, 3836700; 366700, 3836700; 366700, 3837200; 366800, 3837200; 366800, 3837500; 366700, 3837500; 366700, 3837900; 366800, 3837900; 366800, 3838000; 366900, 3838000; 366900, 3838200; 367000, 3838200; 367000, 3838300; 367100, 3838300; 367100, 3838200; 367400, 3838200; 367400, 3838100; 367600, 3838100; 367600, 3838000; 367800, 3838000; 367800, 3837900; 368100, 3837900; 368100, 3837800; 368800, 3837800; 368800, 3837700; 368900, 3837700; 368900, 3837600; 369100, 3837600; 369100, 3837500; 369300, 3837500; 369300, 3837400; 369900, 3837400; 369900, 3837300; 370200, 3837300; 370200, 3837100; 370400, 3837100; 370400, 3837000; 370600, 3837000; 370600, 3836900; 370800, 3836900; 370800, 3837000; 371100, 3837000; 371100, 3836900; 371300, 3836900; 371300, 3836800; 371500, 3836800; 371500, 3836400; 371400, 3836400; 371400, 3836300; 371200, 3836300; 371200, 3836200; 371800, 3836200; 371800, 3836000; 371900, 3836000; 371900, 3836100; 372000, 3836100; 372000, 3836200; 372200, 3836200; 372200, 3836100; 372500, 3836100; 372500, 3836000; 372600, 3835900; 372700, 3835900; 372700, 3835800; 372800, 3835800; 372800, 3835400; 373700, 3835400; 373700, 3835900; 373800, 3835900; 373800, 3836100; 375600, 3836100; 375600, 3836000; 376700, 3836000; 376700, 3835900; 377300, 3835900; 377300, 3835800; 377800, 3835800; 377800, 3835900; 377900, 3835900; 377900, 3836000; 378000, 3836000; 3820800; 355100, 3820800; 355100, 3821000; 355200, 3821000; 355200, 3821100; 355300, 3821100; 355300, 3821300; 355400, 3821300; 355400, 3821400; 355500, 3821400; 355500, 3821500; 355600, 3821500; 355600, 3821600; 355700, 3821600; 355700, 3821700; 355800, 3821700; 355800, 3821900; 355900, 3821900; 355900, 3822100; 356000, 3822100; 356000, 3822200; 356100, 3822200; 356100, 3822300; 356200, 3822300; 356200, 3822500; 356300, 3822500; 356300, 3822700; 356400, 3822700; 356400, 3822900; 356500, 3822900; 356500, 3823000; 356600, 3823000; 356600, 3823200; 356700, 3823200; 356700, 3823300; 356800, 3823300; 356800, 3823400; 356900, 3823400; 356900, 3823500; 357300, 3823500; 357300, 3823600; 357500, 3823600; 357500, 3823700; 357600, 3823700; 357600, 3823800; 357800, 3823800; 357800, 3823900; 358000, 3823900; 358000, 3824000; 358200, 3824000; 358200, 3824100; 358300, 3824100; 358300, 3824200; 358400, 3824200; 358400, 3824300; 358500, 3824300; 358500, 3824400; 358600, 3824400; 358600, 3824500; 358700, 3824500; 358700, 3824900; 358600, 3824900; 358600, 3825200; 358500, 3825200; 358500, 3825500; 358000, 3825500; 358000, 3825400; 357800, 3825400; 357800, 3825500; 357300, 3825500; 357300, 3825400; 357100, 3825400; 3825300; 356800, 3825300; 356800, 3825400; 356900, 3825400; 356900, 3825500; 357200, 3825500; 357200, 3825700; 357300, 3825700; 357300, 3825800; 357400, 3825800; 357400, 3826000; 357300, 3826000; 357300, 3826200; 357200, 3826200; 357200, 3826300; 357100, 3826300; 357100, 3826700; 357200, 3826700; 357200, 3826900; 357300, 3826900; 357300, 3827400; 357400, 3827400; 357400, 3827600; 357300, 3827600; 357300, 3827700; 357200, 3827700; 357200, 3827800; 357100, 3827800; 357100, 3828000; 357000, 3828000; 357000, 3828300; 356800, 3828300; 356800, 3829100; 356600, 3829100; 356600, 3829200; 356700, 3829200; 356700, 3829200; 356700, 3829400; 356800, 3829400; 356800, 3829500; 356900, 3829500; 356900, 3829600; 357000, 3829600; 357000, 3829800; 357100, 3829800; 357100, 3829900; 357200, 3829900; 357200, 3830200; 357300, 3830200; 357300, 3830400; 357000, 3830400; 357000, 3830600; 356900, 3830600; 356900, 3830800; 356800, 3830800; 356800,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

372100, 3831500; 372000, 3831500; 372000, 3831400; 372100, 3831400; 372100, 3831500; land bounded by 371900, 3830900; 371900, 3830800; 372000, 3830800; 372000, 3830600; 372100, 3830600; 372100, 3830900; 371900, 3830900; land bounded by 371900, 3830900; 371900, 3831100; 372000, 3831100; 372000, 3831300; 371400, 3831300; 371400, 3831400; 371500, 3831400; 371500, 3831700; 371400, 3831700; 371400, 3831600; 370700, 3831600; 370700, 3831700; 370500, 3831700; 370500, 3832100; 370600, 3832100; 370600, 3832200; 370700, 3832200; 370700, 3832300; 371100, 3832300; 371100, 3832500; 371000, 3832500; 371000, 3832600; 370200, 3832600; 370200, 3832100; 370000, 3832100; 370000, 3832000; 369900, 3831900; 369700, 3831900; 369700, 3831800; 369800, 3831800; 369800, 3831600; 369900, 3831600; 369900, 3831700; 370200, 3831700; 370200, 3831500; 370700, 3831500; 370700, 3831400; 370900, 3831400; 370900, 3831300; 371200, 3831300; 371200, 3831200; 371400, 3831200; 371400, 3831100; 371700, 3831100; 371700, 3831000; 371800, 3831000; 371800, 3830900; 371900, 3830900; land bounded by 373400, 3827100; 373400, 3827000; 373700, 3827000; 373700, 3827100; 373400, 3827100; land bounded by 373400, 3827100; 373400, 3827300; 373500, 3827300; 373500, 3827400; 374000, 3827400; 374000, 3827500; 374200, 3827500; 374200, 3827600; 374500, 3827600; 374500, 3827700; 374700, 3827700; 374700, 3827800; 374600, 3827800; 374600, 3827900; 374300, 3827900; 374300, 3828000; 374000, 3828100; 373600, 3828100; 373600, 3828200; 373500, 3828200; 373500, 3828400; 373200, 3828400; 372300, 3828400; 372300, 3828100; 372300, 3828200; 372200, 3828200; 372200, 3828000; 372000, 3828000; 372000, 3827800; 371900, 3827800; 371900, 3827700; 372300, 3827700; 372300, 3827500; 372700, 3827400; 372900, 3827400; 372900, 3827200; 373000, 3827200; 373000, 3827100; 373400, 3827100; land bounded by 365300, 3816500; 365300, 3816600; 365100, 3816600; 365100, 3816500; 365300, 3816500; land bounded by 357300, 3815600; 357300, 3815700; 357200, 3815700; 357200, 3815600; 357300, 3815600; land bounded by 362800, 3814600; 362900, 3814600; 362900, 3814700; 362800, 3814700; 362800, 3814600; land bounded by 372100, 3831500; 372200, 3831500; 372200, 3831600; 372100, 3831600; 372100, 3831500; land bounded by 380300, 3832800; 380300, 3832500; 380400, 3832500; 380400, 3832200; 380500, 3832200; 380500, 3832100; 380700, 3832100; 380700, 3832000; 380900, 3832000; 380900, 3831900; 381100, 3831900; 381100, 3831800; 381300, 3831800; 381300, 3831700; 381500, 3831700; 381500, 3831600; 381800, 3831600; 381800, 3831500; 382000, 3831500; 382000, 3831400; 382200, 3831400; 382200, 3831300; 382400, 3831300; 382400, 3831200; 382700, 3831200; 382700, 3831100; 382900, 3831100; 382900, 3831000; 383000, 3831000; 383000, 3831600; 382400, 3831600; 382400, 3831700; 382300, 3831700; 382300, 3831800; 382100, 3831800; 382100, 3832000; 382000, 3832000; 382000, 3832100; 381700, 3832100; 381700, 3832200; 381600, 3832200; 381600, 3832300; 381400, 3832300; 381400, 3832400; 381300, 3832400; 381300, 3832500; 381000, 3832500; 381000, 3832600; 380800, 3832600; 380800, 3832700; 380500, 3832700; 380500, 3832800; 380300, 3832800; and land bounded by 379500, 3831200; 379500, 3831100;

380000, 3831100; 380000, 3831000; 380200, 3831000; 380200, 3830800; 380300, 3830800; 380300, 3830400; 380400, 3830400; 380400, 3830300; 380700, 3830300; 380700, 3830400; 380900, 3830400; 380900, 3830200; 381100, 3830200; 381100, 3830400; 381400, 3830400; 381400, 3830500; 381700, 3830500; 381700, 3830400; 381800, 3830400; 381800, 3830300; 382100, 3830300; 382100, 3829900; 382400, 3829900; 382400, 3829700; 382600, 3829700; 382600, 3830400; 382300, 3830400; 382300, 3830700; 382200, 3830700; 382200, 3830800; 382100, 3830800; 382100, 3830900; 381900, 3830900; 381900, 3831000; 381400, 3831000; 381400, 3831100; 380500, 3831100; 380500, 3831200; 379500, 3831200.

Unit 29, Malibu Coastal: Los Angeles and Ventura Counties, California. From USGS 1:24,000 quadrangle maps Thousand Oaks, Calabasas, Canoga Park, Point Dume, Malibu, and Topanga, land bounded by the following UTM zone 11 NAD83 coordinates (E, N): 349500, 3777200; 349500, 3777300; 349600, 3777300; 349600, 3777500; 349700, 3777500; 349700, 3777400; 349800, 3777400; 349800, 3777300; 350100, 3777300; 350100, 3777100; 350200, 3777100; 350200, 3777000; 350400, 3777000; 350400, 3776900; 351200, 3776900; 351200, 3777000; 351300, 3777000; 351300, 3777400; 351400, 3777400; 351400, 3777500; 351500, 3777500; 351500, 3777700; 351600, 3777700; 351600, 3777800; 351700, 3777800; 351700, 3778200; 351800, 3778200; 351800, 3778300; 351900, 3778300; 351900, 3778400; 352000, 3778400; 352000, 3778500; 352100, 3778500; 352100, 3778700; 352200, 3778700; 352200, 3778600; 352300, 3778600; 352300, 3778700; 352400, 3778700; 352400, 3778600; 352600, 3778600; 352600, 3778100; 352900, 3778100; 352900, 3778200; 353100, 3778200; 353100, 3778100; 353400, 3778100; 353400, 3778200; 353500, 3778200; 353500, 3778300; 353600, 3778300; 353600, 3778400; 353500, 3778400; 353500, 3778600; 353700, 3778600; 353700, 3778700; 353800, 3778700; 353800, 3778700; 353800, 3778800; 354100, 3778800; 354100, 3778700; 354200, 3778700; 354200, 3778600; 355200, 3778600; 3778500; 355500, 3778500; 355500, 3778200; 355600, 3778200; 355600, 3777700; 355900, 3777700; 355900, 3777600; 356000, 3777600; 356000, 3777500; 356100, 3777500; 356100, 3777400; 356200, 3777400; 356200, 3777300; 356400, 3777300; 356400, 3777200; 356500, 3777200; 356500, 3777100; 356800, 3777100; 356800, 3776900; 356900, 3776900; 356900, 3776600; 356800, 3776600; 356800, 3776400; 356700, 3776400; 356700, 3776200; 356600, 3776200; 356600, 3775700; 356500, 3775700; 356500, 3775600; 356300, 3775600; 356300, 3775500; 355400, 3775500; 355400, 3775400; 355100, 3775400; 355100, 3775300; 355000, 3775300; 355000, 3775200; 354900, 3775200; 354900, 3775000; 355000, 3775000; 355000, 3774900; 354900, 3774900; 354900, 3774800; 354800, 3774800; 354800, 3774700; 354700, 3774700; 354700, 3774600; 354600, 3774600; 354600, 3774500; 354300, 3774500; 354300, 3774300; 354200, 3774300; 354200, 3774000; 354100, 3774000; 354100, 3773900; 354000, 3773900; 354000, 3773600; 353800, 3773600; 353800, 3773500; 353700, 3773500; 353700, 3773400; 353600, 3773400; 353600, 3773300; 353500, 3773300; 353500, 3772900; 353600, 3772900; 353600, 3772400; 353900, 3772400; 353900, 3772300; 354000, 3772300; 354000, 3772200; 354100, 3772200; 354100, 3772000; 354200, 3772000; 354200,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

3771800; 354300, 3771800; 354300, 3771600; 354500, 3767400; 344800, 3767200; 344700, 3767200; 344700, 3771600; 354500, 3771400; 354400, 3771400; 354400, 3767300; 344500, 3767300; 344500, 3768000; 3770900; 354500, 3770900; 354500, 3770700; 354600, 344400, 3768000; 344400, 3768200; 343700, 3768200; 3770700; 354600, 3770400; 354500, 3770400; 354500, 343700, 3768400; 343500, 3768400; 343500, 3768300; 3770300; 354600, 3770300; 354600, 3769800; 354500, 343400, 3768300; 343400, 3768200; 343300, 3768200; 3769800; 354500, 3769200; 354600, 3769200; 354600, 343300, 3768300; 343200, 3768300; 343200, 3768600; 3769100; 354700, 3769100; 354700, 3769000; 354800, 343100, 3768600; 343100, 3768700; 343000, 3768700; 3769000; 354800, 3768600; 354700, 3768600; 354700, 343000, 3768800; 342900, 3768800; 342900, 3768900; 3768500; 354600, 3768500; 354600, 3768400; 354500, 342700, 3768900; 342700, 3769000; 342500, 3769000; 3768400; 354500, 3768300; 354400, 3768300; 354400, 342500, 3769100; 342400, 3769100; 342400, 3769300; 3768200; 354300, 3768200; 354300, 3767800; 354200, 342300, 3769300; 342300, 3769500; 342200, 3769500; 3767800; 354200, 3767700; 354000, 3767700; 354000, 342200, 3769600; 342100, 3769600; 342100, 3769700; 3767600; 353900, 3767600; 353900, 3767500; 353800, 341900, 3769700; 341900, 3769800; 341800, 3769800; 3767500; 353800, 3767800; 353700, 3767800; 353700, 341800, 3770100; 341600, 3770100; 341600, 3770200; 3768100; 353600, 3768100; 353600, 3768200; 353700, 341500, 3770200; 341500, 3770300; 341400, 3770300; 3768200; 353700, 3768500; 353600, 3768500; 353600, 341400, 3770700; 341300, 3770700; 341300, 3771100; 3768600; 353500, 3768600; 353500, 3768800; 353300, 341200, 3771100; 341200, 3771400; 341100, 3771400; 3768800; 353300, 3768900; 353200, 3768900; 353200, 341100, 3771600; 341000, 3771600; 341000, 3771700; 3769000; 353100, 3769000; 353100, 3769300; 353000, 340900, 3771700; 340900, 3771900; 340800, 3771900; 340800, 3772000; 3769300; 353000, 3769500; 352900, 3769500; 352900, 340700, 3772000; 340700, 3772100; 340600, 3772100; 3769900; 352800, 3769900; 352800, 3770400; 352600, 340600, 3772200; 340400, 3772200; 340400, 3772300; 3770400; 352600, 3770500; 352400, 3770500; 352400, 340000, 3772300; 340000, 3772400; 339200, 3772400; 3770600; 352300, 3770600; 352300, 3770800; 352200, 339200, 3772500; 338700, 3772500; 338700, 3772400; 3770800; 352200, 3771100; 352300, 3771100; 352300, 338600, 3772400; 338600, 3772500; 338100, 3772500; 3771300; 352200, 3771300; 352200, 3771600; 352400, 338100, 3772600; 337900, 3772600; 337900, 3772700; 3771600; 352400, 3771700; 352500, 3771700; 352500, 337800, 3772700; 337800, 3772800; 337600, 3772800; 3771800; 352600, 3771800; 352600, 3772000; 352700, 337600, 3772900; 337000, 3772900; 3772000; 352700, 3772200; 352600, 3772200; 352600, 336500, 3773000; 336500, 3773100; 335300, 3773100; 3772500; 352400, 3772500; 352400, 3772800; 352300, 335300, 3773300; 334900, 3773300; 334900, 3773400; 3772800; 352300, 3772700; 351900, 3772700; 351900, 334800, 3773400; 334800, 3773500; 334300, 3773500; 3772400; 352000, 3772400; 352000, 3772200; 351900, 334300, 3773400; 333900, 3773400; 333900, 3773800; 3772200; 351900, 3772000; 351800, 3772000; 351800, 333800, 3773800; 333800, 3774100; 333700, 3774100; 3771900; 351700, 3771900; 351700, 3771600; 351600, 333700, 3774200; 333500, 3774200; 333500, 3771600; 351600, 3771600; 351600, 3771400; 351800, 3771400; 351800, 3771100; 351400, 3771100; 351400, 3771000; 351000, 3771000; 3771100; 351000, 3771100; 350900, 3771100; 350900, 3771400; 350800, 3771400; 350800, 3771500; 350700, 3771500; 350700, 3771700; 350400, 3771700; 350400, 3771600; 350300, 3771600; 350300, 3771700; 349800, 3771700; 349800, 3771800; 349700, 3771800; 349700, 3772100; 349400, 3772100; 349400, 3772400; 349200, 3772400; 349200, 3772700; 349100, 3772700; 349100, 3772800; 348800, 3772800; 348800, 3772700; 348600, 3772700; 348600, 3772600; 348400, 3772600; 348400, 3772500; 348100, 3772500; 348100, 3772400; 347900, 3772400; 347900, 3772300; 347700, 3772300; 347700, 3772200; 347400, 3772200; 347400, 3772100; 347200, 3772100; 347200, 3772000; 347100, 3772000; 347100, 3771900; 346800, 3771900; 346800, 3771800; 346700, 3771800; 346700, 3771700; 346500, 3771700; 346500, 3771900; 346300, 3771900; 346300, 3771600; 346400, 3771600; 346400, 3771400; 346300, 3771400; 346300, 3771300; 346200, 3771300; 346200, 3771200; 346100, 3771200; 346100, 3771100; 346000, 3771100; 346000, 3771000; 345900, 3771000; 345900, 3770600; 345800, 3770600; 3770600; 345800, 3770400; 345700, 3770400; 345700, 3770300; 345600, 3770300; 345600, 3770200; 345500, 3770200; 345500, 3770000; 345400, 3770000; 345400, 3769800; 345400, 3769800; 345400, 3769600; 345400, 3769600; 345400, 3768900; 345300, 3768900; 345300, 3768700; 344900, 3768700; 344900, 3768800; 344800, 3768800; 344800, 3768700; 344400, 3768700; 344400, 3768500; 344600, 3768500; 344600, 3768300; 344700, 3768300; 344700, 3768100; 344800, 3768100; 344800, 3767700; 344900, 3767700; 344900, 3767400; 344800, 3767400; 344900, 3767200; 344700, 3767200; 344700, 3767300; 344500, 3768000; 344400, 3768000; 344400, 3768200; 343700, 3768200; 343700, 3768400; 343500, 3768400; 343500, 3768300; 343400, 3768300; 343400, 3768200; 343300, 3768200; 343300, 3768300; 343200, 3768300; 343200, 3768600; 343100, 3768600; 343100, 3768700; 343000, 3768700; 343000, 3768800; 342900, 3768800; 342900, 3768900; 342700, 3768900; 342700, 3769000; 342500, 3769000; 342500, 3769100; 342400, 3769100; 342400, 3769300; 342300, 3769300; 342200, 3769500; 342200, 3769500; 342200, 3769600; 342100, 3769600; 342100, 3769700; 341900, 3769700; 341900, 3769800; 341800, 3769800; 341800, 3770100; 341600, 3770100; 341600, 3770200; 341500, 3770200; 341500, 3770300; 341400, 3770300; 341400, 3770700; 341300, 3770700; 341300, 3771100; 341200, 3771100; 341200, 3771400; 341100, 3771400; 341100, 3771600; 341000, 3771600; 341000, 3771700; 340900, 3771700; 340900, 3771900; 340800, 3771900; 340800, 3772000; 340700, 3772000; 340700, 3772100; 340600, 3772100; 340600, 3772200; 340400, 3772200; 340400, 3772300; 340000, 3772300; 340000, 3772400; 339200, 3772400; 339200, 3772500; 338700, 3772500; 338700, 3772400; 338600, 3772400; 338600, 3772500; 338100, 3772500; 338100, 3772600; 337900, 3772600; 337900, 3772700; 337800, 3772700; 337800, 3772800; 337600, 3772800; 337600, 3772900; 337000, 3772900; 337000, 3773000; 336500, 3773000; 336500, 3773100; 335300, 3773100; 335300, 3773300; 334900, 3773300; 334900, 3773400; 334800, 3773400; 334800, 3773500; 334300, 3773500; 334300, 3773400; 333900, 3773400; 333900, 3773800; 333800, 3773800; 333800, 3774100; 333700, 3774100; 333700, 3774200; 333500, 3774200; 333500, 3774600; 333400, 3774600; 333400, 3775000; 333200, 3775000; 333200, 3775100; 332700, 3775100; 332700, 3775000; 332600, 3775000; 332600, 3774900; 332400, 3774900; 332400, 3774800; 331900, 3774800; 331900, 3774700; 331800, 3774700; 331800, 3774600; 331700, 3774600; 331700, 3774700; 331700, 3774700; 331400, 3774700; 331400, 3774300; 331100, 3774300; 331100, 3774400; 330900, 3774400; 330900, 377400; 330900, 3774500; 330800, 3774500; 330800, 3774600; 330500, 3774600; 330500, 3775100; 330400, 3775100; 330400, 3775200; 330200, 3775200; 330200, 3775300; 330100, 3775300; 330100, 3775500; 329900, 3775500; 329900, 3775600; 329700, 3775600; 329700, 3775800; 329600, 3775800; 329600, 3775900; 329700, 3775900; 329700, 3775900; 329700, 3776000; 329600, 3776000; 329600, 3776300; 329700, 3776300; 329700, 3776700; 329800, 3776700; 329900, 3777100; 329900, 3777100; 329900, 3777300; 330000, 3777300; 330000, 3777600; 330300, 3777600; 330300, 3777700; 330400, 3777700; 330400, 3777800; 330500, 3777800; 330500, 3778300; 331000, 3778300; 331000, 3778300; 331300, 3778400; 331300, 3778600; 331400, 3778600; 331400, 3778500; 331700, 3778500; 331700, 3778400; 331900, 3778300; 331900, 3778300; 331900, 3778400; 332000, 3778400; 332000, 3778500; 332300, 3778500; 332300, 3778600; 333100, 3778600; 333100, 3778700; 333500, 3778700; 333500, 3778800; 333600, 3778800; 333600, 3778900; 333900, 3778900; 333900, 3779000; 334100, 3779000; 334100, 3779100; 334200, 3779100; 334200, 3779200; 334300, 3779200; 334300, 3779500; 335100, 3779500; 335100, 3779600; 335100, 3779700; 335900, 3779700; 335900, 3779600; 336100, 3779600; 336100, 3779500; 336900, 3779500; 336900, 3779600; 337300, 3779600; 337300, 3779300;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

3779500; 337400, 3779500; 337400, 3779400; 337500, 3779400; 337500, 3779300; 337700, 3779300; 337700, 3779400; 338500, 3779400; 338500, 3779300; 338600, 3779300; 338600, 3779200; 338700, 3779200; 338700, 3779400; 338800, 3779400; 338800, 3779300; 339100, 3779300; 339100, 3779000; 339300, 3779000; 339300, 3779100; 339600, 3779100; 339600, 3779000; 339900, 3779000; 339900, 3778900; 340100, 3778900; 340100, 3779000; 340300, 3779000; 340300, 3779100; 340100, 3779100; 340100, 3779200; 340000, 3779200; 340000, 3779300; 339900, 3779300; 339900, 3779400; 339800, 3779400; 339800, 3780700; 340300, 3780700; 340300, 3781100; 340400, 3781100; 340400, 3781400; 340100, 3781400; 340100, 3781700; 339900, 3781600; 340000, 3781600; 340000, 3781500; 339900, 3781500; 339900, 3781400; 339700, 3781400; 339700, 3781300; 339600, 3781300; 339600, 3781200; 339400, 3781200; 339400, 3781000; 339300, 3781000; 339300, 3780900; 339100, 3780900; 339100, 3780600; 339000, 3780600; 339000, 3780500; 338500, 3780500; 338500, 3780800; 338600, 3780800; 338600, 3781000; 338500, 3781000; 338500, 3781100; 338400, 3781100; 338400, 3781300; 338300, 3781300; 338300, 3781600; 338400, 3781600; 338400, 3781700; 338700, 3781700; 338700, 3781800; 338800, 3781800; 338800, 3782100; 338600, 3782100; 338600, 3782200; 338700, 3782200; 338700, 3782400; 338800, 3782400; 338800, 3782500; 338900, 3782500; 338900, 3782600; 338700, 3782600; 338700, 3782700; 338500, 3782700; 338500, 3782900; 338300, 3782900; 338300, 3783000; 338200, 3783000; 338200, 3783300; 338400, 3783300; 338400, 3783400; 338600, 3783400; 338600, 3783700; 338500, 3783800; 338300, 3783800; 338300, 3784000; 337900, 3784000; 337900, 3783900; 337800, 3784200; 337700, 3784200; 337700, 3784000; 337400, 3784000; 337400, 3784100; 337100, 3784100; 337100, 3784200; 336700, 3784200; 336700, 3784300; 336500, 3784300; 336500, 3784400; 336400, 3784400; 336400, 3784700; 336600, 3784700; 336600, 3784800; 336700, 3784800; 336700, 3784900; 336800, 3784900; 336800, 3785000; 336700, 3785000; 336700, 3785200; 336200, 3785200; 336200, 3785300; 335900, 3785300; 335900, 3785400; 335600, 3785400; 335600, 3785500; 335500, 3785500; 335500, 3785700; 335600, 3785700; 335600, 3785900; 335500, 3785900; 335500, 3786000; 335400, 3786000; 335400, 3786100; 335600, 3786100; 335600, 3786200; 336000, 3786200; 336000, 3786300; 336300, 3786300; 336300, 3786200; 336500, 3786200; 336500, 3786400; 336400, 3786400; 336400, 3786500; 336900, 3786500; 336900, 3786900; 337000, 3786900; 337000, 3787100; 338000, 3787100; 338000, 3787200; 338600, 3787200; 338600, 3787300; 338800, 3787300; 338800, 3787400; 339000, 3787400; 339000, 3787700; 339000, 3787800; 338900, 3787800; 338900, 3788000; 339400, 3788000; 339400, 3788100; 339500, 3788100; 339500, 3788200; 340300, 3788200; 340300, 3788300; 340400, 3788300; 340400, 3788200; 340600, 3788200; 340600, 3788300; 340700, 3788300; 340700, 3788200; 341400, 3788200; 341400, 3788400; 341800, 3788400; 341800, 3788000; 342000, 3788000; 342000, 3787800; 342100, 3787800; 342100, 3787500; 342200, 3787500; 342200, 3787400; 342300, 3787400; 342300, 3786900; 342500, 3786900; 342500, 3786700; 343100, 3786700; 343100, 3786600; 343200, 3786600; 343200, 3786500; 342900, 3786500; 342900, 3786200; 343200, 3786200;

343200, 3786100; 343100, 3786100; 343100, 3785900; 343000, 3785900; 343000, 3785100; 343100, 3785100; 343100, 3785000; 343200, 3785000; 343200, 3785100; 343500, 3785100; 343500, 3785200; 343800, 3785200; 343800, 3785100; 343900, 3785100; 343900, 3785200; 344200, 3785200; 344200, 3785300; 344300, 3785300; 344300, 3785400; 344900, 3785400; 344900, 3785300; 345000, 3785300; 345000, 3785000; 344900, 3785000; 345100, 3784800; 345100, 3784500; 345200, 3784300; 345400, 3784300; 345400, 3784500; 345200, 3784200; 345800, 3784200; 345800, 3784100; 345900, 3784100; 345900, 3784000; 346100, 3784000; 346100, 3783600; 346000, 3783600; 346000, 3783500; 346100, 3783500; 346100, 3783300; 346000, 3783300; 346000, 3783400; 345800, 3783400; 345800, 3783200; 345600, 3783200; 345600, 3783100; 345500, 3783100; 345500, 3783000; 345400, 3783000; 345400, 3782900; 345300, 3782900; 345300, 3782800; 345200, 3782800; 345200, 3782500; 345300, 3782500; 345300, 3782400; 345400, 3782400; 345400, 3782300; 345500, 3782300; 345500, 3782200; 345600, 3782200; 345600, 3781800; 345700, 3781800; 345700, 3781300; 345800, 3781300; 345800, 3781200; 345700, 3781200; 345700, 3780800; 345800, 3780800; 345800, 3780700; 345900, 3780700; 345900, 3780600; 346300, 3780600; 346300, 3780300; 346200, 3780300; 346200, 3780100; 346100, 3780100; 346100, 3780000; 346200, 3780000; 346200, 3779900; 346100, 3779900; 346100, 3779700; 346200, 3779700; 346200, 3779600; 346100, 3779400; 346000, 3779400; 346000, 3779300; 345800, 3779300; 345700, 3779200; 345700, 3779100; 345600, 3779100; 345600, 3778900; 345500, 3778900; 345400, 3778800; 345400, 3778900; 345300, 3778900; 345300, 3779100; 345100, 3779100; 345100, 3779000; 344800, 3779000; 344800, 3778900; 344700, 3778900; 344700, 3778800; 344500, 3778800; 344500, 3778600; 344600, 3778600; 344600, 3778400; 344700, 3778400; 344700, 3778500; 344800, 3778500; 344900, 3778400; 344900, 3778300; 345000, 3778300; 345000, 3778200; 345100, 3778200; 345100, 3777800; 345200, 3777800; 345200, 3777700; 345300, 3777700; 345300, 3777600; 345500, 3777600; 345900, 3777500; 345900, 3777500; 345900, 3777600; 346000, 3777600; 346000, 3777700; 346100, 3777700; 346100, 3777800; 346300, 3777800; 346300, 3777400; 346700, 3777400; 346700, 3777300; 346800, 3777300; 346800, 3776700; 346700, 3776700; 346600, 3776400; 346600, 3775800; 346500, 3775800; 346500, 3775700; 346400, 3775700; 346400, 3775600; 346700, 3775600; 346700, 3775900; 346800, 3775900; 346900, 3775900; 346900, 3776700; 347000, 3776700; 347000, 3777200; 347100, 3777200; 347100, 3777500; 347300, 3777500; 347300, 3777300; 347400, 3777300; 347400, 3777000; 347500, 3777000; 347500, 3776800; 347600, 3776800; 347600, 3776900; 347700, 3776900; 347700, 3776800; 347900, 3776800; 347900, 3776900; 348200, 3776900; 348200, 3777000; 349200, 3777000; 349200, 3777100; 349300, 3777100; 349300, 3777200; 349500, 3777200; 349500, 3777200; excluding land bounded by 343200, 3777400; 343000, 3777400; 343000, 3777300; 342700, 3777300; 342700, 3777200; 342600, 3777200; 342600, 3777100; 342900, 3777100; 342900, 3777200; 343200, 3777200; 343200, 3777400; land bounded by 338600, 3777300; 338600, 3777200; 338700, 3777200; 338700,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

3777300; 338600, 3777300; land bounded by 338600, 3777300; 338600, 3777500; 338500, 3777500; 338500, 3777700; 338700, 3777700; 338700, 3777600; 338900, 3777600; 338900, 3777700; 339000, 3777700; 339000, 3777800; 338800, 3777800; 338800, 3778000; 338400, 3778000; 338400, 3778100; 338300, 3778100; 338300, 3778400; 338200, 3778400; 338200, 3778600; 338100, 3778600; 338100, 3778700; 338000, 3778700; 338000, 3778400; 338100, 3778400; 338100, 3778200; 337700, 3778200; 337700, 3778100; 337600, 3778100; 337600, 3778000; 337300, 3777900; 337500, 3777900; 337500, 3777800; 337800, 3777800; 337800, 3777700; 338000, 3777700; 338000, 3777600; 338100, 3777600; 338100, 3777500; 338200, 3777500; 338200, 3777600; 338400, 3777600; 338400, 3777300; 338600, 3777300; land bounded by 349500, 3777200; 349500, 3777000; 349700, 3777000; 349700, 3777100; 349600, 3777100; 349600, 3777200; 349500, 3777200; land bounded by 343300, 3777500; 343400, 3777500; 343400, 3777600; 343300, 3777600; 343300, 3777500; land bounded by 333400, 3776900; 333900, 3776900; 333900, 3777200; 333800, 3777200; 333800, 3777100; 333700, 3777100; 333700, 3777000; 333400, 3777000; 333400, 3776900; land bounded by 333400, 3776900; 333200, 3776900; 333200, 3776800; 333400, 3776800; 333400, 3776900; land bounded by 352700, 3776900; 352700, 3776800; 352800, 3776800; 352800, 3776700; 352900, 3776700; 352900, 3776600; 353000, 3776600; 353000, 3776400; 353100, 3776400; 353100, 3776200; 353200, 3776200; 353200, 3775900; 353300, 3775900; 353300, 3775800; 353200, 3775800; 353200, 3775400; 353400, 3775400; 353400, 3775900; 353500, 3775900; 353500, 3776000; 353600, 3776000; 353600, 3776100; 353800, 3776100; 353800, 3775900; 354000, 3775900; 354000, 3776000; 354400, 3776000; 354400, 3776200; 354300, 3776200; 354300, 3776300; 353900, 3776300; 353900, 3776400; 353800, 3776400; 353800, 3776300; 353500, 3776300; 353500, 3776400; 353200, 3776500; 353100, 3776500; 353100, 3776600; 353200, 3776600; 353200, 3776700; 353300, 3776700; 353300, 3776900; 352700, 3776900; land bounded by 352700, 3776900; 352700, 3777000; 352600, 3777000; 352600, 3776900; 352700, 3776900; land bounded by 335800, 3776200; 336000, 3776200; 336000, 3776100; 336100, 3776100; 336100, 3776000; 336700, 3776000; 336700, 3775900; 336600, 3775900; 336600, 3775800; 336500, 3775800; 336500, 3775700; 336800, 3775700; 336800, 3775500; 336900, 3775500; 336900, 3775300; 337400, 3775300; 337400, 3775000; 337700, 3775000; 337700, 3774900; 337800, 3774900; 337800, 3774700; 338000, 3774700; 338000, 3774900; 337900, 3774900; 337900, 3775000; 338100, 3775200; 338400, 3775200; 338400, 3775100; 338500, 3775100; 338500, 3775400; 338400, 3775400; 338400, 3775700; 338500, 3775700; 338500, 3775800; 338600, 3775800; 338600, 3775900; 338400, 3775900; 338400, 3776000; 338300, 3776000; 338300, 3775900; 338200, 3775900; 338200, 3775800; 338000, 3775800; 337900, 3775700; 337900, 3775600; 337800, 3775600; 337800, 3775500; 337600, 3775500; 337600, 3775000; 337400, 3775000; 337400, 3775500; 337200, 3775500; 337200, 3775800; 337100, 3775800; 337100, 3776000; 337000, 3776000; 337000, 3776100; 336900, 3776100; 336900, 3776200; 336700, 3776200; 336700, 3776300; 336600, 3776300; 336600, 3776400; 336200, 3776500; 336200, 3776600; 336100, 3776700; 336000, 3776700; 336000, 3776900; 335900, 3776900; 335900, 3776400; 335800, 3776400; 335800, 3776200; land bounded by 335800, 3776200; 335300, 3776200; 335300, 3776300; 335100, 3776300; 335100, 3776200; 335200, 3776100; 335100, 3776100; 335000, 3776000; 335000, 3776000; 335000, 3775900; 334600, 3775400; 334700, 3775400; 334700, 3775500; 334800, 3775500; 334800, 3775600; 334900, 3775600; 334900, 3775800; 335200, 3775800; 335200, 3775900; 335300, 3775900; 335300, 3776100; 335800, 3776100; 335800, 3776200; land bounded by 343000, 3775200; 343100, 3775200; 343100, 3775300; 343000, 3775300; 343000, 3775200; land bounded by 343000, 3775200; 342800, 3775200; 342800, 3775300; 342400, 3775300; 342400, 3775200; 342200, 3775200; 342200, 3774900; 342500, 3774900; 342500, 3774800; 342600, 3774800; 342600, 3774700; 342700, 3774700; 342700, 3774600; 342800, 3774600; 342800, 3774700; 342900, 3774700; 342900, 3775100; 343000, 3775100; 343000, 3775200; land bounded by 353500, 3774700; 353500, 3774600; 353600, 3774600; 353600, 3774700; 353500, 3774700; land bounded by 353500, 3774700; 353500, 3774900; 353400, 3774900; 353400, 3775000; 353300, 3775000; 353300, 3775100; 353000, 3775100; 353000, 3775200; 352500, 3775200; 352500, 3775500; 352600, 3775500; 352600, 3776100; 352500, 3776100; 352500, 3776400; 352400, 3776400; 352400, 3776000; 352300, 3776000; 352300, 3775300; 352200, 3775300; 352200, 3775200; 352300, 3775200; 352300, 3775100; 352500, 3775100; 352500, 3775000; 352700, 3775000; 352700, 3774900; 353100, 3774900; 353100, 3774800; 353200, 3774800; 353200, 3774600; 353300, 3774600; 353300, 3774700; 353500, 3774700; land bounded by 341900, 3774400; 342000, 3774400; 342000, 3774500; 341900, 3774500; 341900, 3774400; land bounded by 345800, 3774400; 345900, 3774400; 345900, 3774500; 345800, 3774500; 345800, 3774400; land bounded by 345800, 3774400; 345700, 3774400; 345700, 3774300; 345800, 3774300; 345800, 3774400; land bounded by 341800, 3774300; 341700, 3774300; 341700, 3774200; 341600, 3774200; 341600, 3774000; 341800, 3774000; 341800, 3774300; land bounded by 352600, 3774200; 353000, 3774200; 353000, 3774300; 353100, 3774300; 353100, 3774500; 353000, 3774500; 353000, 3774400; 352700, 3774400; 352700, 3774300; 352600, 3774300; 352600, 3774200; land bounded by 352600, 3774200; 352500, 3774200; 352500, 3774100; 352400, 3774100; 352400, 3774000; 352600, 3774000; 352600, 3774200; land bounded by 353400, 3773500; 353500, 3773500; 353500, 3773600; 353400, 3773600; 353400, 3773500; 353000, 3773500; 353000, 3773400; 352900, 3773400; 352900, 3773600; 352800, 3773600; 352800, 3773700; 352700, 3773700; 352700, 3773600; 352400, 3773600; 352400, 3773700; 352300, 3773700; 352300, 3773300; 352000, 3773300; 352000, 3773200; 352700, 3773200; 352700, 3773100; 352800, 3773100; 352800, 3772700; 352900, 3772700; 352900, 3772600; 353000, 3772600; 353000, 3772800; 353100, 3772800; 353100, 3773000; 353200, 3773000; 353200, 3773200;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

353300, 3773200; 353300, 3773300; 353400, 3773300; 353400, 3773500; land bounded by 343200, 3777400; 343300, 3777400; 343300, 3777500; 343200, 3777500; 343200, 3777400; land bounded by 341800, 3774300; 341900, 3774300; 341900, 3774400; 341800, 3774400; 341800, 3774300; land bounded by 343100, 3782000; 343100, 3781000; 343200, 3781000; 343200, 3780800; 343300, 3780800; 343300, 3780700; 343500, 3780700; 343500, 3780400; 343600, 3780300; 343500, 3780300; 343500, 3780100; 343600, 3780100; 343600, 3780200; 345200, 3780200; 345200, 3780300; 345100, 3780600; 345000, 3780600; 345000, 3780800; 345200, 3780800; 345200, 3781100; 345300, 3781100; 345300, 3781300; 345200, 3781300; 345200, 3781500; 345000, 3781500; 345000, 3781700; 345200, 3781700; 345200, 3782000; 344400, 3782000; 344400, 3781800; 344200, 3781800; 344200, 3781700; 344100, 3781700; 344100, 3781500; 343900, 3781500; 343900, 3781700; 343800, 3781700; 343800, 3781800; 343700, 3781800; 343700, 3781900; 343600, 3781900; 343600, 3781800; 343300, 3781800; 343300, 3781700; 343200, 3781700; 343200, 3782000; 343100, 3782000; land bounded by 341200, 3780900; 341200, 3780700; 341100, 3780700; 341100, 3780500; 341200, 3780500; 341200, 3780300; 341100, 3780300; 341100, 3779900; 341700, 3779900; 341700, 3780000; 341900, 3780000; 341900, 3779700; 341800, 3779700; 341800, 3779000; 341600, 3779000; 341600, 3778900; 341300, 3778900; 341300, 3778800; 340600, 3778800; 340600, 3778700; 340700, 3778700; 340700, 3778100; 340800, 3778100; 340800, 3778000; 340900, 3778000; 340900, 3777800; 341000, 3777800; 341000, 3777500; 341200, 3777500; 341200, 3778100; 341500, 3778100; 341500, 3777800; 341700, 3777800; 341700, 3778100; 341600, 3778200; 341400, 3778200; 341400, 3778800; 341900, 3778800; 341900, 3778700; 342100, 3778700; 342100, 3778200; 342200, 3778200; 342200, 3778000; 342300, 3778000; 342300, 3777900; 342400, 3777900; 342400, 3777800; 342500, 3777800; 342500, 3777600; 342600, 3777600; 342600, 3777500; 342800, 3777500; 342800, 3777700; 342900, 3777700; 342900, 3778000; 343400, 3778000; 343400, 3778100; 342900, 3778100; 342900, 3778300; 343000, 3778300; 343000, 3778500; 343100, 3778500; 343100, 3778600; 343000, 3778600; 343000, 3778700; 343100, 3778700; 343100, 3778900; 343200, 3778900; 343200, 3779200; 343300, 3779200; 343300, 3779400; 343400, 3779400; 343400, 3779500; 343500, 3779500; 343500, 3779900; 343400, 3779900; 343400, 3779700; 343300, 3779700; 343300, 3779600; 343200, 3779600; 343200, 3779500; 343100, 3779500; 343100, 3779400; 342900, 3779400; 342900, 3779300; 342700, 3779300; 342700, 3779200; 342600, 3779200; 342600, 3779600; 342700, 3779600; 342700, 3779700; 342600, 3779700; 342600, 3779800; 342500, 3779800; 342500, 3779900; 342400, 3779900; 342400, 3780000; 342300, 3780000; 342300, 3780300; 342200, 3780300; 342200, 3780400; 342000, 3780400; 342000, 3780700; 341800, 3780700; 341800, 3780800; 341700, 3780800; 341700, 3780900; 341200, 3780900; land bounded by 332000, 3778300; 332000, 3778200; 332300, 3778200; 332300, 3778300; land bounded by 354700, 3778100; 354700, 3778000; 354600, 3778000; 354600, 3777700; 354700, 3777700; 354700, 3777800; 354900, 3777800; 354900,

3778100; 354700, 3778100; land bounded by 354000, 3777900; 354000, 3777700; 354100, 3777700; 354100, 3777500; 354200, 3777500; 354200, 3777300; 354300, 3777300; 354300, 3777400; 354500, 3777400; 354500, 3777500; 354600, 3777500; 354600, 3777600; 354200, 3777600; 354200, 3777800; 354100, 3777800; 354100, 3777900; 354000, 3777900; land bounded by 334300, 3777500; 334300, 3777200; 334000, 3777200; 334000, 3777100; 334500, 3777100; 334500, 3777200; 334700, 3777200; 334700, 3777100; 334900, 3777100; 334900, 3777000; 335000, 3777000; 335000, 3776900; 335200, 3776900; 335200, 3777000; 335100, 3777000; 335100, 3777100; 335000, 3777100; 335000, 3777200; 334800, 3777200; 334800, 3777300; 334900, 3777300; 334900, 3777400; 334800, 3777400; 334800, 3777500; 334700, 3777500; 334700, 3777400; 334400, 3777400; 334400, 3777500; 334300, 3777500; land bounded by 352200, 3777300; 352200, 3777200; 351600, 3777200; 351600, 3777100; 351900, 3777100; 351900, 3777000; 352500, 3777000; 352500, 3777100; 352400, 3777100; 352400, 3777300; 352200, 3777300; land bounded by 338600, 3777100; 338600, 3777000; 338400, 3777000; 338400, 3776700; 338500, 3776700; 338500, 3776800; 338600, 3776800; 338600, 3776900; 338700, 3776900; 338700, 3777100; 338600, 3777100; land bounded by 335300, 3776700; 335300, 3776600; 335200, 3776600; 335200, 3776500; 335400, 3776500; 335400, 3776700; 335300, 3776700; land bounded by 349700, 3776400; 349700, 3776300; 349900, 3776300; 349900, 3776200; 350100, 3776200; 350100, 3776300; 350000, 3776300; 350000, 3776400; 349700, 3776400; land bounded by 349200, 3776300; 349200, 3776100; 349300, 3776100; 349300, 3776300; 349200, 3776300; land bounded by 344100, 3776100; 344100, 3776000; 344800, 3776000; 344800, 3776100; 344100, 3776100; land bounded by 350100, 3776100; 350100, 3775900; 350000, 3775900; 350000, 3775800; 349900, 3775800; 349900, 3775700; 349600, 3775700; 349600, 3775800; 349200, 3775800; 349200, 3776000; 349100, 3776000; 349100, 3775700; 349400, 3775700; 349400, 3775600; 349500, 3775600; 349700, 3775500; 349700, 3775000; 349800, 3775000; 349800, 3774900; 349900, 3774900; 349900, 3775200; 350000, 3775200; 350000, 3775500; 350100, 3775500; 350100, 3775700; 350200, 3775700; 350200, 3775900; 350300, 3775900; 350300, 3776000; 350200, 3776000; 350200, 3776100; 350100, 3776100; land bounded by 346000, 3775500; 346000, 3775400; 346200, 3775400; 346200, 3775500; 346000, 3775500; land bounded by 347200, 3774800; 347200, 3774700; 347400, 3774700; 347400, 3774600; 347500, 3774600; 347500, 3774800; 347200, 3774800; land bounded by 346200, 3774700; 346200, 3774500; 346100, 3774500; 346100, 3774400; 346300, 3774400; 346300, 3774100; 346800, 3774100; 346800, 3774200; 346900, 3774200; 346900, 3774500; 347000, 3774500; 347000, 3774700; 346900, 3774700; 346900, 3774600; 346400, 3774600; 346400, 3774700; 346200, 3774700; land bounded by 344400, 3774400; 344400, 3774300; 344300, 3774300; 344300, 3774200; 344500, 3774200; 344500, 3774400; 344400, 3774400; land bounded by 345400, 3774400; 345400, 3774300; 345500, 3774300; 345500, 3774200; 345600, 3774200; 345600, 3774400; 345400, 3774400; land bounded by 342300, 3774100; 342300, 3774000; 342400, 3774000; 342400, 3773900; 342500,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

3773900; 342500, 3774100; 342300, 3774100; land bounded by 343400, 3774100; 343400, 3773700; 343600, 3773700; 343600, 3773800; 343700, 3773800; 343700, 3774100; 343400, 3774100; land bounded by 344800, 3774000; 344800, 3773900; 344900, 3773900; 344900, 3773800; 345000, 3773800; 345000, 3774000; 344800, 3774000; and land bounded by 343500, 3772900; 343500, 3772800; 343400, 3772800; 343400, 3772700; 343300, 3772700; 343300, 3772600; 343200, 3772600; 343200, 3772500; 343100, 3772500; 343100, 3772300; 343300, 3772300; 343300, 3772200; 343600, 3772200; 343600, 3771900; 343800, 3771900; 343800, 3772200; 344600, 3772200; 344600, 3772500; 344700, 3772500; 344700, 3772800; 344300, 3772800; 344300, 3772900; 343500, 3772900.

Unit 31. Tujunga: Los Angeles County, California. From USGS 1:24,000 quadrangle maps Acton, Pacific Mountain, San Fernando, Sunland, Condor Peak, Chilao Flat, and Waterman Mountain, lands bounded by the following UTM zone 11 NAD83 coordinates (E, N): 397200, 3794500; 397100, 3794500; 397100, 3794400; 396800, 3794400; 396800, 3794500; 396700, 3794500; 396700, 3794600; 396500, 3794600; 396500, 3794700; 396100, 3794700; 396100, 3794500; 395900, 3794500; 395900, 3794300; 395800, 3794300; 395800, 3794200; 395700, 3794200; 395700, 3794100; 394600, 3794100; 394600, 3793700; 394700, 3793700; 394700, 3793100; 394500, 3793100; 394500, 3793000; 394100, 3793000; 394100, 3792900; 393800, 3792900; 393800, 3792700; 393700, 3792700; 393700, 3792600; 393600, 3792600; 393600, 3792500; 393500, 3792500; 393500, 3792400; 393400, 3792400; 393400, 3792300; 393100, 3792300; 393100, 3792500; 393000, 3792500; 393000, 3792600; 392700, 3792600; 392700, 3792700; 392400, 3792700; 392400, 3792800; 392000, 3792800; 392000, 3792700; 391100, 3792700; 391100, 3792600; 390800, 3792600; 390800, 3792700; 390600, 3792700; 390600, 3792800; 390500, 3792800; 390500, 3792700; 390400, 3792700; 390400, 3792600; 390300, 3792600; 390300, 3792400; 390200, 3792400; 390200, 3792200; 390100, 3792200; 390100, 3792100; 389900, 3792100; 389900, 3792000; 389600, 3792000; 389600, 3791900; 389500, 3791900; 389500, 3792000; 389400, 3792000; 389400, 3792100; 389300, 3792100; 389300, 3792200; 389100, 3792200; 389100, 3792100; 389000, 3792100; 389000, 3792000; 389100, 3792000; 389100, 3791700; 389000, 3791700; 389000, 3791600; 388900, 3791600; 388900, 3791500; 388800, 3791500; 388800, 3791400; 388300, 3791400; 388300, 3791500; 387900, 3791500; 387900, 3791600; 387700, 3791600; 387700, 3791800; 387400, 3791800; 387400, 3791900; 387100, 3791900; 387100, 3792000; 387000, 3792000; 387000, 3792100; 386800, 3792100; 386700, 3792200; 386700, 3792400; 386600, 3792400; 386600, 3792500; 386500, 3792500; 386500, 3792600; 386300, 3792600; 386300, 3792700; 385800, 3792700; 385800, 3792600; 385700, 3792600; 385700, 3792500; 385400, 3792500; 385400, 3792600; 384500, 3792600; 384500, 3792500; 384400, 3792500; 384300, 3792500; 384300, 3792300; 384000, 3792300; 384000, 3792600; 382700, 3792600; 382700, 3791700; 382400, 3791700; 382400, 3792200; 382200, 3792200; 382200, 3792600; 381600, 3792600; 381600, 3793000; 381200, 3793000; 381200, 3793700; 381600, 3793700; 381600, 3794700; 381700, 3794700; 381700, 3795400;

381200, 3795400; 381200, 3795100; 380800, 3795100; 380800, 3794600; 380700, 3794600; 380700, 3794100; 380600, 3794100; 380600, 3793900; 380400, 3793900; 380400, 3794300; 379600, 3794300; 379600, 3794700; 379200, 3794700; 379200, 3795100; 378700, 3795100; 378700, 3793900; 377200, 3793900; 377200, 3794300; 376800, 3794300; 376800, 3794400; 375500, 3794400; 375500, 3794000; 375200, 3794000; 375200, 3794500; 375500, 3794500; 375500, 3794700; 375200, 3794700; 375200, 3794800; 374800, 3794800; 374800, 3795300; 375200, 3795300; 375200, 3795400; 375500, 3795400; 375500, 3795300; 375900, 3795300; 375900, 3795400; 376400, 3795400; 376400, 3795600; 376800, 3795600; 376800, 3796300; 376900, 3796300; 376900, 3797100; 377100, 3797100; 377100, 3797400; 376800, 3797400; 376800, 3797500; 376300, 3797200; 376000, 3797200; 376000, 3797000; 375900, 3797000; 375900, 3796800; 375500, 3796800; 375500, 3796200; 375400, 3796200; 375400, 3796100; 375300, 3796100; 375300, 3796000; 375100, 3796000; 375100, 3795600; 373800, 3795600; 373800, 3796000; 373600, 3796000; 373600, 3796000; 373600, 3796000; 374100, 3797100; 374000, 3797100; 374000, 3797000; 374100, 3797000; 374100, 3796900; 374400, 3796900; 374400, 3797000; 374700, 3797000; 374700, 3797700; 374600, 3797700; 374600, 3797800; 374300, 3797800; 374300, 3797700; 374100, 3797700; 374100, 3798400; 372900, 3798400; 372900, 3798700; 373300, 3798700; 373300, 3799500; 373500, 3799500; 373500, 3800000; 373600, 3800000; 373600, 3800100; 373800, 3800100; 373800, 3800200; 374000, 3800200; 374000, 3800300; 374200, 3800300; 374200, 3800200; 374400, 3800200; 374400, 3800300; 374500, 3800300; 374500, 3800400; 374600, 3800400; 374600, 3800500; 374700, 3800500; 374700, 3800600; 375300, 3800600; 375300, 3800700; 375800, 3800700; 375800, 3800900; 375900, 3800900; 375900, 3801100; 376000, 3801100; 376000, 3801400; 376100, 3801400; 376100, 3801500; 376300, 3801500; 376300, 3801600; 376400, 3801600; 376400, 3801700; 376500, 3801700; 376500, 3801800; 376600, 3801800; 376600, 3801900; 376800, 3801900; 376800, 3802000; 377000, 3802000; 377000, 3802000; 377100, 3801800; 377100, 3801800; 377300, 3801800; 377300, 3801900; 377900, 3801900; 377900, 3801800; 378100, 3801800; 378100, 3801700; 378200, 3801700; 378200, 3801600; 378300, 3801600; 378300, 3801500; 378600, 3801500; 378600, 3801600; 379000, 3801600; 379000, 3801500; 379100, 3801500; 379100, 3801500; 379300, 3801600; 379300, 3801700; 379400, 3801700; 379400, 3801600; 379700, 3801600; 379700, 3801500; 380000, 3801500; 380000, 3801400; 380300, 3801400; 380300, 3801500; 380500, 3801500; 380500, 380500; 380600, 3801400; 380600, 3801500; 380800, 3801500; 380800, 3801600; 380900, 3801600; 380900, 380900; 381100, 3801800; 381300, 3801800; 381300, 3801900; 381600, 3801900; 381600, 3801800; 381800, 3801800; 381800, 3801700; 382400, 3801700; 382400, 3801600; 382600, 3801600; 382600, 3801500; 383000, 3801500; 383000, 3801400; 383200, 3801400; 383200, 3801300; 383500, 3801300; 383500, 3801200; 383800, 3801200; 383800, 3801300; 384000, 3801300; 384000, 3801400; 384100, 3801400; 384100, 3801500; 384200, 3801500; 384200, 3801600; 384400, 3801600; 384400, 3801700; 384500, 3801700; 384500, 3801600; 385100, 3801600; 385100, 3801700; 385300, 3801700; 385300, 3801800; 385700, 3801800; 385700, 3801700; 385900, 3801700; 385900, 3801600;

U.S. Fish and Wildlife Serv., Interior

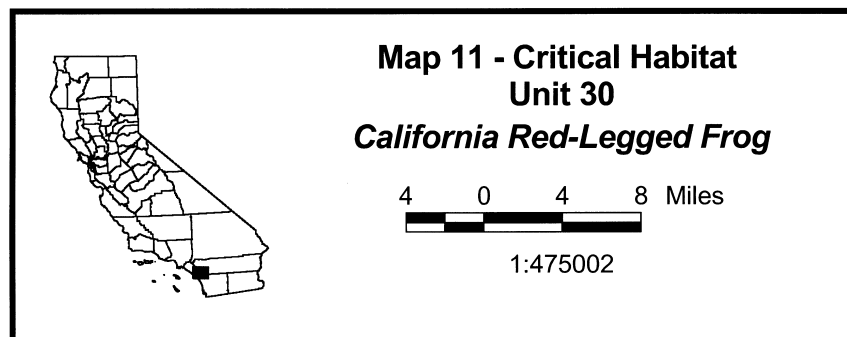
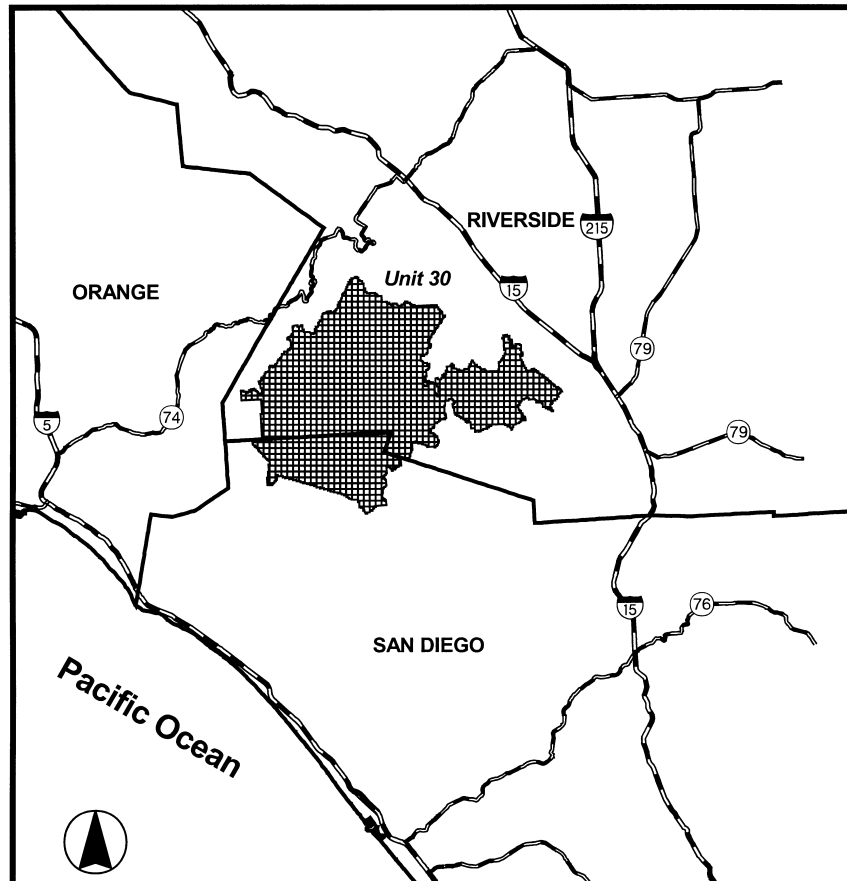
\$ 17.95, Note

407500, 3798400; 407300, 3798400; 407300, 3798500; 399600, 3801800; 399600, 3801600; 399800, 3801600;
 407100, 3798500; 407100, 3798300; 407200, 3798300; 399800, 3801700; 399900, 3801700; 399900, 3801500;
 407200, 3798200; 407100, 3798200; 407100, 3797700; 400100, 3801500; 400100, 3801600; 400200, 3801600;
 407200, 3797700; 407200, 3797600; 407300, 3797600; 400200, 3801800; 400100, 3801800; 400100, 3802100;
 407300, 3797500; 399800, 3802100; land bounded by 403300,
 407400, 3797500; 407400, 3796900; 406800, 3796900; 3801600; 403300, 3800300; 403700, 3800300; 403700,
 406800, 3796800; 406700, 3796800; 406700, 3796700; 3801200; 403600, 3801200; 403600, 3801600; 403300,
 406800, 3796700; 406800, 3796300; 406700, 3796300; 3801600;
 406700, 3796100; 406800, 3796100; 406800, 3796000; land bounded by 376800, 3801200; 376800,
 406900, 3796000; 406900, 3795900; 407100, 3795900; 3800000; 376500, 3800000; 376500, 3800400; 375600,
 407100, 3796100; 407200, 3796100; 407200, 3795800; 3800400; 375600, 3799900; 376000, 3799900; 376000,
 407400, 3795800; 407400, 3795900; 407500, 3795900; 3799500; 376800, 3799500; 376800, 3798700; 377200,
 407500, 3796000; 407600, 3796000; 407600, 3795800; 3798700; 377200, 3797900; 377700, 3797900; 377700,
 407900, 3795800; 407900, 3795700; 407800, 3795700; 3798200; 378000, 3798200; 378000, 3797900; 378300,
 407800, 3795600; 407700, 3795600; 407700, 3795400; 3797900; 378300, 3798400; 378100, 3798400; 378100,
 408000, 3795400; 408000, 3795200; 408400, 3795200; 3798700; 378800, 3798700; 378800, 3798300; 379300,
 408400, 3795100; 408500, 3795100; 408500, 3794800; 3798300; 379300, 3798500; 379400, 3798500; 379400,
 408600, 3794800; 408600, 3794400; 408500, 3794400; 3798300; 379900, 3798300; 379900, 3798200; 380300,
 408500, 3794200; 3798200; 380300, 3798500; 380100, 3798500; 380100,
 408300, 3794200; 408300, 3794100; 408100, 3794100; 3798600; 380500, 3798600; 380500, 3799000; 381300,
 408100, 3794000; 407900, 3794000; 407900, 3793900; 3799000; 381300, 3799500; 380000, 3799500; 380000,
 407700, 3793900; 407700, 3793800; 407600, 3793800; 3799200; 378900, 3799200; 378900, 3799500; 379100,
 407600, 3793700; 407500, 3793700; 407500, 3793600; 3799500; 379100, 3800200; 378800, 3800200; 378800,
 407400, 3793600; 407400, 3793400; 407100, 3793400; 3800000; 378500, 3800000; 378500, 3799600; 378200,
 407100, 3793300; 406900, 3793300; 406900, 3793200; 3799600; 378200, 3799200; 377500, 3799200; 377500,
 406800, 3793200; 406800, 3793100; 406700, 3793100; 3800400; 377300, 3800400; 377300, 3801200; 376800,
 406700, 3793000; 406600, 3793000; 406600, 3792900; 3801200; land bounded by 398200, 3801100;
 406200, 3792900; 406200, 3792800; 405900, 3792800; 398200, 3800700; 398500, 3800700; 398500, 3801100;
 405900, 3792700; 405600, 3792700; 405600, 3792800; 398200, 3801100; land bounded by 397800,
 405300, 3792800; 405300, 3792900; 405000, 3792900; 3800100; 397800, 3800000; 397700, 3800000; 397700,
 405000, 3793000; 403000, 3793000; 403000, 3793100; 3799900; 397500, 3799900; 397500, 3799800; 397400,
 402900, 3793100; 402900, 3793300; 402500, 3793300; 3799800; 397400, 3799700; 397300, 3799700; 397300,
 402500, 3793400; 3799600; 397200, 3799600; 397200, 3799400; 397500,
 402400, 3793400; 402400, 3793500; 402300, 3793500; 3799400; 397500, 3799500; 397700, 3799500; 397700,
 402300, 3793600; 402100, 3793600; 402100, 3793700; 3799600; 397800, 3799600; 397800, 3799700; 398000,
 401800, 3793700; 401800, 3793600; 401700, 3793600; 3799700; 398000, 3799900; 398100, 3799900; 398100,
 401700, 3793400; 401600, 3793400; 401600, 3793500; 3800100; 397800, 3800100; land bounded by
 401300, 3793500; 401300, 3793600; 401100, 3793600; 396200, 3798600; 396200, 3798500; 396100, 3798500;
 401100, 3793700; 400700, 3793700; 400700, 3793600; 396100, 3798400; 396000, 3798400; 396000, 3798300;
 400400, 3793600; 400400, 3793500; 400500, 3793500; 395900, 3798300; 395900, 3798200; 395800, 3798200;
 400500, 3793200; 400400, 3793200; 400400, 3793100; 395800, 3798000; 395500, 3798000; 395500, 3797700;
 400300, 3793100; 400300, 3792900; 400100, 3792900; 395600, 3797700; 395600, 3797600; 395800, 3797600;
 400100, 3792700; 399500, 3792700; 399500, 3792800; 395800, 3797700; 395900, 3797700; 395900, 3797800;
 399200, 3792800; 399200, 3792700; 399100, 3792700; 396000, 3797800; 396000, 3797900; 396100, 3797900;
 399100, 3792800; 398700, 3792800; 398700, 3792900; 396100, 3798000; 396200, 3798000; 396200, 3798100;
 398500, 3792900; 398500, 3793000; 398300, 3793000; 396300, 3798100; 396300, 3798200; 396400, 3798200;
 398300, 3792900; 396400, 3798300; 396500, 3798300; 396500, 3798400;
 398000, 3792900; 398000, 3793000; 397800, 3793000; 396400, 3798400; 396400, 3798500; 396300, 3798500;
 397800, 3793100; 397700, 3793100; 397700, 3793300; 396300, 3798600; 396200, 3798600; land bounded
 397600, 3793300; 397600, 3793900; 397700, 3793900; by 383200, 3796600; 383200, 3796300; 382700,
 397700, 3794100; 397600, 3794100; 397600, 3794200; 3796300; 382700, 3796200; 382400, 3796200; 382400,
 397500, 3794200; 397500, 3794300; 397400, 3794300; 3795700; 383700, 3795700; 383700, 3796600; 383200,
 397400, 3794400; 397200, 3794400; 397200, 3794500; 3796600; land bounded by 384400, 3796600;
 lands bounded by 401100, 3804800; 401200, 384400, 3795700; 384800, 3795700; 384800, 3795600;
 3804800; 401200, 3804700; 401100, 3804700; 401100, 385300, 3795600; 385300, 3796500; 384800, 3796500;
 3804800; and lands bounded by 407500, 3799600; 384800, 3796600; 384400, 3796600; land bounded
 407600, 3799600; 407600, 3799500; 407500, 3799500; by 405200, 3796200; 405200, 3795900; 405000,
 407500, 3799600; excluding land bounded by 3795900; 405000, 3795700; 404700, 3795700; 404700,
 397200, 3794500; 398100, 3794500; 398100, 3795900; 3795500; 404800, 3795500; 404800, 3795400; 405000,
 397700, 3795900; 397700, 3796800; 397200, 3796800; 3795400; 405000, 3795300; 405100, 3795300; 405100,
 397200, 3795900; 396800, 3795900; 396800, 3795500; 3795200; 405300, 3795200; 405300, 3795100; 405900,
 397400, 3795500; 397400, 3795400; 397600, 3795400; 3795100; 405900, 3795000; 406700, 3795000; 406700,
 397600, 3795000; 397200, 3795000; 397200, 3794500; 3794900; 406800, 3794900; 406800, 3794800; 407000,
 land bounded by 373600, 3800000; 373600, 3794800; 407000, 3794900; 407100, 3794900; 407100,
 3799500; 374500, 3799500; 374500, 3800000; 373600, 3795000; 407200, 3795000; 407200, 3795100; 407000,
 3800000; land bounded by 399800, 3802100; 3795100; 407000, 3795200; 406300, 3795200; 406300,
 399800, 3801900; 399700, 3801900; 399700, 3801800; 3795300; 406000, 3795300; 406000, 3795500; 405900,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

3795500; 405900, 3795600; 406200, 3795600; 406200, 3795500; 406300, 3795500; 406300, 3796100; 406000, 3796100; 406000, 3796000; 405800, 3796000; 405800, 3796200; 405200, 3796200; land bounded by 385600, 3795600; 385600, 3795400; 385700, 3795400; 385700, 3795200; 385800, 3795200; 385800, 3795100; 386100, 3795100; 386100, 3795300; 385900, 3795300; 385900, 3795400; 385800, 3795400; 385800, 3795600; 385600, 3795600; land bounded by 386200, 3795200; 386200, 3794900; 386400, 3794900; 386400, 3794600; 386500, 3794600; 386500, 3794500; 386900, 3794500; 386900, 3795000; 386700, 3795000; 386700, 3795200; 386200, 3795200; land bounded by 390200, 3795200; 390200, 3795100; 390100, 3795000; 390000, 3795000; 390000, 3794800; 389900, 3794800; 389900, 3794600; 389800, 3794600; 389800, 3794400; 389500, 3794400; 389500, 3794300; 389200, 3794300; 389200, 3794000; 389300, 3794000; 389300, 3793900; 389600, 3793900; 389600, 3794000; 389800, 3794000; 389800, 3794100; 389900, 3794100; 389900, 3794200; 390100, 3794200; 390100, 3794300; 390200, 3794300; 390200, 3794400; 390300, 3794400; 390300, 3794600; 390400, 3794600; 390400, 3795200; 390200, 3795200; and land bounded by 393700, 3794500; 393700, 3794300; 393900, 3794300; 393900, 3794500; 393700, 3794500.



Unit 30. Santa Rosa Plateau/Santa Ana Mountains: Santa Rosa Plateau/Santa Ana Mountains, Riverside and San Diego Counties, California. From USGS 1:24,000 quad-

range maps Sitton Peak, Wildomar, Murrieta, Margarita Peak, and Fallbrook, lands bounded by the following UTM zone 11 NAD83 coordinates (E, N): 464000, 3720300;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

464200, 3720300; 464200, 3720200; 464300, 3720200; 3712000; 474300, 3711900; 475300, 3711900; 475300,
464300, 3720000; 464400, 3720000; 464400, 3719900; 3712000; 475400, 3712000; 475400, 3712600; 475500,
464600, 3719900; 464600, 3719700; 464700, 3719700; 3712600; 475500, 3712700; 475600, 3712700; 475600,
464700, 3719300; 464800, 3719300; 464800, 3719000; 3712800; 475700, 3712800; 475700, 3712900; 475800,
464900, 3719000; 464900, 3718900; 465600, 3718900; 3712900; 475800, 3713100; 475900, 3713100; 475900,
465600, 3718800; 465700, 3718800; 465700, 3718700; 3713300; 476000, 3713300; 476000, 3713600; 475900,
465800, 3718700; 465800, 3718600; 466100, 3718600; 3713600; 475900, 3714500; 475800, 3714500; 475800,
466100, 3718100; 466500, 3718100; 466500, 3718000; 3714600; 475900, 3714600; 475900, 3714800; 476200,
466700, 3718000; 466700, 3717900; 466800, 3717900; 3714800; 476200, 3714700; 476400, 3714700; 476400,
466800, 3717800; 467000, 3717800; 467000, 3717900; 3714500; 476300, 3714500; 476300, 3714400;
467300, 3717900; 467300, 3717800; 467400, 3717800; 476600, 3714400; 476600, 3714000; 476500, 3714000;
467400, 3717700; 467700, 3717700; 467700, 3717800; 476500, 3713800; 476700, 3713800; 476700, 3713900;
467900, 3717800; 468200, 3717900; 468000, 3717900; 476900, 3713900; 476900, 3714000; 477200, 3714000;
468000, 3718000; 468200, 3718000; 468200, 3717900; 477200, 3713900; 477300, 3713900; 477300, 3713600;
468400, 3717900; 468400, 3717800; 468500, 3717800; 477200, 3713600; 477200, 3713500; 477300, 3713500;
468500, 3717700; 468800, 3717700; 468800, 3717600; 477300, 3713300; 477400, 3713300; 477400, 3713000;
470600, 3717600; 470600, 3717400; 470700, 3717400; 477200, 3713000; 477200, 3712700; 477300, 3712700;
470700, 3717200; 470800, 3717200; 470800, 3717100; 477300, 3712500; 477400, 3712500; 477400, 3712200;
470900, 3717100; 470900, 3717000; 471000, 3717000; 477500, 3712200; 477500, 3712000; 477600, 3712000;
471000, 3716700; 471200, 3716700; 471200, 3716600; 477600, 3711800; 477700, 3711800; 477700, 3711700;
471100, 3716600; 471100, 3716500; 471000, 3716500; 477900, 3711700; 477900, 3711800; 478100, 3711800;
471000, 3716400; 470900, 3716400; 470900, 3716200; 478100, 3711900; 478300, 3711900; 478300, 3711800;
470800, 3716200; 470800, 3716100; 470700, 3716100; 478400, 3711800; 478400, 3711700; 478500, 3711700;
470700, 3716000; 470600, 3716000; 470600, 3715800; 478500, 3711600; 478600, 3711600; 478600, 3711500;
470500, 3715800; 470500, 3715700; 470400, 3715700; 478700, 3711500; 478700, 3711400; 478900,
470400, 3715600; 470300, 3715600; 470300, 3715400; 3711400; 478900, 3711300; 479000, 3711300; 479000,
470200, 3715400; 470200, 3715300; 470100, 3715300; 3711200; 479100, 3711200; 479100, 3711100; 479200,
470100, 3715200; 470000, 3715200; 470000, 3715000; 3711100; 479200, 3711000; 479300, 3711000; 479300,
469900, 3715000; 469900, 3714900; 469800, 3714900; 3710900; 479400, 3710900; 479400, 3710800; 479500,
469800, 3714800; 469700, 3714800; 469800, 3714600; 3710800; 479500, 3710700; 479600, 3710700; 479600,
469800, 3714400; 469900, 3714400; 469900, 3714200; 3710600; 479700, 3710600; 479700, 3710500; 479800,
469800, 3714200; 469800, 3714100; 469600, 3714100; 3710500; 479800, 3710400; 479900, 3710400; 479900,
469600, 3713700; 469500, 3713700; 469500, 3713600; 3710300; 480100, 3710300; 480100, 3710200; 480200,
469300, 3713600; 469300, 3713500; 469000, 3713500; 3710200; 480200, 3710100; 480300, 3710100; 480300,
469000, 3713100; 469100, 3713100; 469100, 3713000; 3710000; 480400, 3710000; 480400, 3709900; 480300,
469200, 3713000; 469200, 3712900; 469500, 3712900; 3709900; 480300, 3709800; 480200, 3709800; 480200,
469500, 3712800; 469700, 3712800; 469700, 3712500; 3709700; 480100, 3709700; 480100, 3709500; 480000,
469600, 3712500; 469600, 3712400; 469500, 3712400; 3709500; 480000, 3709300; 479800, 3709300; 479800,
469500, 3712300; 469400, 3712300; 469400, 3711800; 3709200; 479600, 3709200; 479600, 3709000; 479500,
469300, 3711800; 469300, 3711600; 469200, 3711600; 3709000; 479500, 3708900; 479400, 3708900; 479400,
469200, 3711400; 469100, 3711400; 469100, 3711100; 3708600; 479500, 3708600; 479500, 3708400; 479400,
469200, 3711100; 469200, 3711000; 469400, 3711000; 3708400; 479400,
469400, 3711300; 469300, 3711300; 469300, 3711400;
469600, 3711400; 469600, 3711300; 469900,
3711300; 469900, 3711200; 470000, 3711200; 470000,
3710400; 470100, 3710400; 470100, 3710300; 470200,
3710300; 470200, 3710100; 470300, 3710100; 470300,
3710200; 470400, 3710200; 470400, 3710500; 470300,
3710500; 470300, 3710900; 470200, 3710900; 470200,
3711100; 470100, 3711100; 470100, 3711600; 470300,
3711600; 470300, 3711500; 470600, 3711500; 470600,
3711600; 470700, 3711600; 470700, 3711800; 470800,
3711800; 470800, 3711900; 471000, 3711900; 471000,
3712000; 471100, 3712200; 471100, 3712500; 471400,
3712500; 471400, 3712600; 471500, 3712600; 471500,
3712700; 471600, 3712700; 471600, 3712600; 471700,
3712600; 471700, 3712300; 471900, 3712300; 471900,
3712200; 472100, 3712200; 472100, 3712100; 472500,
3712100; 472500, 3712200; 472900, 3712200; 472900,
3712400; 473000, 3712400; 473000, 3712600; 473100,
3712600; 473100,
3712800; 473200, 3712800; 473200, 3712900; 473300,
3712900; 473300, 3712700; 473400, 3712700; 473400,
3712500; 473600, 3712500; 473600, 3712300; 473800,
3712300; 473800, 3712200; 473900, 3712200; 473900,
3712100; 474200, 3712100; 474200, 3712000; 474300,
3712000; 474300, 3711900; 475300, 3711900; 475300,
3712000; 475400, 3712000; 475400, 3712600; 475500,
3712600; 475500, 3712700; 475600, 3712700; 475600,
3712800; 475700, 3712800; 475700, 3712900; 475800,
3712900; 475800, 3713100; 475900, 3713100; 475900,
3713300; 476000, 3713300; 476000, 3713600; 475900,
3713600; 475900, 3714500; 475800, 3714500; 475800,
3714600; 475900, 3714600; 475900, 3714800; 476200,
3714800; 476200, 3714700; 476400, 3714700; 476400,
3714500; 476300, 3714500; 476300, 3714400;
476600, 3714400; 476600, 3714000; 476500, 3714000;
476500, 3713800; 476700, 3713800; 476700, 3713900;
476900, 3713900; 476900, 3714000; 477200, 3714000;
477200, 3713900; 477300, 3713900; 477300, 3713600;
477200, 3713600; 477200, 3713500; 477300, 3713500;
477300, 3713300; 477400, 3713300; 477400, 3713000;
477200, 3713000; 477200, 3712700; 477300, 3712700;
477300, 3712500; 477400, 3712500; 477400, 3712200;
477500, 3712200; 477500, 3712000; 477600, 3712000;
477600, 3711800; 477700, 3711800; 477700, 3711700;
477900, 3711700; 477900, 3711800; 478100, 3711800;
478100, 3711900; 478300, 3711900; 478300, 3711800;
478400, 3711800; 478400, 3711700; 478500, 3711700;
478500, 3711600; 478600, 3711600; 478600, 3711500;
478700, 3711500; 478700, 3711400; 478900,
3711400; 478900, 3711300; 479000, 3711300; 479000,
3711200; 479100, 3711200; 479100, 3711100; 479200,
3711100; 479200, 3711000; 479300, 3711000; 479300,
3710900; 479400, 3710900; 479400, 3710800; 479500,
3710800; 479500, 3710700; 479600, 3710700; 479600,
3710600; 479700, 3710600; 479700, 3710500; 479800,
3710500; 479800, 3710400; 479900, 3710400; 479900,
3710300; 480100, 3710300; 480100, 3710200; 480200,
3710200; 480200, 3710100; 480300, 3710100; 480300,
3710000; 480400, 3710000; 480400, 3709900; 480300,
3709900; 480300, 3709800; 480200, 3709800; 480200,
3709700; 480100, 3709700; 480100, 3709500; 480000,
3709500; 480000, 3709300; 479800, 3709300; 479800,
3709200; 479600, 3709200; 479600, 3709000; 479500,
3709000; 479500, 3708900; 479400, 3708900; 479400,
3708600; 479500, 3708600; 479500, 3708400; 479400,
3708400; 479400,
3708500; 479200, 3708500; 479200, 3708600; 479000,
3708600; 479000, 3708700; 478800, 3708700; 478800,
3709000; 478700, 3709000; 478700, 3709100; 478300,
3709100; 478300, 3709300; 478200, 3709300; 478200,
3709400; 477700, 3709400; 477700, 3709500; 477600,
3709500; 477600, 3709600; 477500, 3709600; 477500,
3709500; 477300, 3709500; 477300, 3709400; 477100,
3709400; 477100, 3709300; 477000, 3709300; 477000,
3709200; 476900, 3709200; 476900, 3709000; 476800,
3709000; 476800, 3708600; 476900, 3708600; 476900,
3708500; 477000, 3708500; 477000, 3708300; 477100,
3708300; 477100, 3708100; 477200, 3708100; 477200,
3708000; 477300, 3708000; 477300, 3707700; 476900,
3707700; 476900, 3707600; 476800, 3707600; 476800,
3707500; 476500, 3707500; 476500, 3707400; 476300,
3707400; 476300, 3707200; 476200, 3707200; 476200,
3707000; 476100,
3707000; 476100, 3707200; 476000, 3707200; 476000,
3707300; 475800, 3707300; 475800, 3707400; 475600,
3707400; 475600, 3707500; 474500, 3707500; 474500,
3707400; 474300, 3707400; 474300, 3707300; 474100,
3707300; 474100, 3707200; 473800, 3707200; 473800,
3707100; 473600, 3707100; 473600, 3707000; 473400,
3707000; 473400, 3707100; 473200, 3707100; 473200,
3707000; 473100, 3707000; 473100, 3707300; 472800,

U.S. Fish and Wildlife Serv., Interior

\$ 17.95, Note

3707300; 472800, 3707800; 472500, 3707800; 472500, 458300, 3703900; 458000, 3703900; 458000, 3704000;
 3707900; 472400, 3707900; 472400, 3708000; 472300, 457700, 3704000; 457700, 3704100; 457400, 3704100;
 3708000; 472300, 3708100; 472200, 3708100; 472200, 457400, 3704200; 457200, 3704200; 457200, 3704300;
 3708200; 472000, 3708200; 472000, 3708300; 471900, 456800, 3704300; 456800, 3704400; 456700, 3704400;
 3708300; 471900, 3708400; 471700, 3708400; 471700, 456700, 3704200;
 3708500; 471600, 456600, 3704200; 456600, 3704100; 456700, 3704100;
 3708500; 471600, 3708600; 471500, 3708600; 471500, 456700, 3704000; 456600, 3704000; 456600, 3703900;
 3709100; 471400, 3709100; 471400, 3709400; 471500, 456500, 3703900; 456500, 3703800; 456400, 3703800;
 3709400; 471500, 3709500; 471600, 3709500; 471600, 456400, 3703700; 456300, 3703700; 456300, 3703600;
 3709600; 471500, 3709600; 471500, 3709700; 471400, 455900, 3703600; 455900, 3704200; 456000, 3704200;
 3709700; 471400, 3709800; 471100, 3709800; 471100, 456000, 3704700; 456100, 3704700; 456100, 3705300;
 3709700; 470800, 3709700; 470800, 3709300; 470700, 456200, 3705300; 456200, 3705600; 456100, 3705600;
 3709300; 470700, 3708600; 470800, 3708600; 470800, 456100, 3705700; 456000, 3705700; 456000, 3705800;
 3708300; 470700, 3708300; 470700, 3708200; 470300, 455900, 3705800; 455900, 3705900; 455800, 3705900;
 3708200; 470300, 3708100; 470200, 3708100; 470200, 455800, 3706000; 455700, 3706000; 455700, 3706200;
 3708000; 470000, 3708000; 470000, 3707900; 469800, 455600, 3706200; 455600, 3706300; 455500, 3706300;
 3707900; 469800, 3707600; 469700, 3707600; 469700, 455500, 3706400; 455400, 3706400; 455400, 3706500;
 3707500; 469500, 3707500; 469500, 3707300; 469400, 455300, 3706500; 455300, 3706700; 455200, 3706700;
 3707300; 469400, 3707200; 469500, 3707200; 469500, 455200, 3706800;
 3707100; 469700, 3707100; 469700, 3707000; 469800, 455100, 3706800; 455100, 3706900; 455000, 3706900;
 3707000; 469800, 3706900; 469900, 3706900; 455000, 3707000; 454900, 3707000; 454900, 3707300;
 469900, 3706800; 470000, 3706800; 470000, 3706500; 455700, 3707300; 455700, 3709500; 455800, 3709500;
 470100, 3706500; 470100, 3706300; 470000, 3706300; 455800, 3710700; 454200, 3710700; 454200, 3711500;
 470000, 3706100; 469900, 3706100; 469900, 3706000; 454400, 3711500; 454400, 3711400; 454600, 3711400;
 469800, 3706000; 469800, 3705900; 469700, 3705900; 454600, 3711300; 454800, 3711300; 454800, 3711400;
 469700, 3706000; 469100, 3706000; 469100, 3706100; 454900, 3711400; 454900, 3711500; 455000, 3711500;
 469000, 3706100; 469000, 3706200; 468700, 3706200; 455000, 3711600; 455300, 3711600; 455300, 3711500;
 468700, 3706300; 468400, 3706300; 468400, 3706400; 455400, 3711500; 455400, 3711400; 455500, 3711400;
 468200, 3706400; 468200, 3706500; 468100, 3706500; 455500, 3711300; 455600, 3711300; 455600, 3711200;
 468100, 3706400; 467900, 3706400; 467900, 3705800; 455900, 3711200; 455900, 3711600; 455800, 3711600;
 467800, 3705800; 467800, 3705600; 467700, 3705600; 455800, 3712000; 455700, 3712000; 455700, 3712200;
 467700, 3705300; 467600, 3705300; 467600, 3705200; 455900, 3712200; 455900, 3712400; 456000, 3712400;
 466900, 3705200; 466900, 3704600; 466700, 3704600; 456000, 3712500; 456100, 3712500; 456100, 3712600;
 466700, 3704500; 466500, 3704500; 466500, 3704400; 456200, 3712600; 456200, 3712800; 456300, 3712800;
 466400, 3704400; 466400, 3704300; 466200, 3704300; 456300, 3712900; 456500, 3712900; 456500, 3713000;
 466200, 3704200; 466100, 3704200; 466100, 3704400; 456600, 3713000;
 466000, 3704400; 466000, 3704500; 465700, 3704500; 456600, 3713300; 456700, 3713300; 456700, 3713400;
 465700, 3704000; 456900, 3713400; 456900, 3713300; 457000, 3713300;
 465600, 3704000; 465600, 3703900; 465500, 3703900; 457000, 3713400; 457100, 3713400; 457100, 3713500;
 465500, 3703800; 465400, 3703800; 465400, 3703600; 457200, 3713500; 457200, 3713600; 457300, 3713600;
 465500, 3703600; 465500, 3703500; 465600, 3703500; 457300, 3713800; 457400, 3713800; 457400, 3713900;
 465600, 3703000; 465500, 3703000; 465500, 3702900; 457500, 3713900; 457500, 3714000; 457600, 3714000;
 465400, 3702900; 465400, 3702800; 465300, 3702800; 457600, 3714100; 457700, 3714100; 457700, 3714300;
 465300, 3702400; 465200, 3702400; 465200, 3702000; 457900, 3714300; 457900, 3714500; 458200, 3714500;
 465300, 3702000; 465300, 3701900; 465400, 3701900; 458200, 3714600; 458300, 3714600; 458300, 3714700;
 465400, 3701800; 465500, 3701800; 465500, 3701400; 458400, 3714700; 458400, 3714800; 458500, 3714800;
 464600, 3701400; 464600, 3701300; 464500, 3701300; 458500, 3715400; 458400, 3715400; 458400, 3715500;
 464500, 3701200; 464400, 3701200; 464400, 3701100; 458200, 3715500; 458200, 3715600; 458300, 3715600;
 464300, 3701100; 464300, 3701000; 464100, 3701000; 458300, 3715700; 458500, 3715700; 458500, 3715800;
 464100, 3700900; 463900, 3700900; 463900, 3700800; 458600, 3715800;
 463800, 3700800; 463800, 3700900; 463700, 3700900; 458600, 3715900; 458700, 3715900; 458700, 3716500;
 463700, 3701100; 463600, 3701100; 463600, 3701300; 458800, 3716500; 458800, 3716600; 459100, 3716600;
 463400, 3701300; 463400, 3701400; 463300, 3701400; 459100, 3716500; 459400, 3716500; 459400, 3716600;
 463300, 3701800; 463200, 3701800; 463200, 3702000; 459500, 3716600; 459500, 3716200; 459600, 3716200;
 462700, 3702000; 459600, 3716000; 460100, 3716000; 460100, 3715900;
 462700, 3702100; 462500, 3702100; 462500, 3702200; 460300, 3715900; 460300, 3715800; 460400, 3715800;
 462400, 3702200; 462400, 3702300; 462300, 3702300; 460400, 3715900; 460500, 3715900; 460500, 3716200;
 462300, 3702400; 462100, 3702400; 462100, 3702500; 460600, 3716200; 460600, 3716400; 460800, 3716400;
 461900, 3702500; 461900, 3702600; 461600, 3702600; 460800, 3716700; 460900, 3716700; 460900, 3716800;
 461600, 3702700; 461300, 3702700; 461300, 3702800; 461000, 3716800; 461000, 3716900; 461100, 3716900;
 461000, 3702800; 461000, 3702900; 460800, 3702900; 461100, 3717200; 461200, 3717200; 461200, 3717400;
 460800, 3703000; 460500, 3703000; 460500, 3703100; 461300, 3717400; 461300, 3717500; 461600, 3717500;
 460200, 3703100; 460200, 3703200; 459900, 3703200; 461600, 3717600; 461900, 3717600; 461900, 3717500;
 459900, 3703300; 459700, 3703300; 459700, 3703400; 462200, 3717500; 462200, 3717600; 462300, 3717600;
 459400, 3703400; 459400, 3703500; 459100, 3703500; 462300, 3717700; 462400, 3717700; 462400,
 459100, 3703600; 458800, 3703600; 458800, 3703700; 3717800; 462500, 3717800; 462500, 3718100; 462600,
 458600, 3703700; 458600, 3703800; 458300, 3703800; 3718100; 462600, 3718300; 462700, 3718300; 462700,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

3718400; 462800, 3718400; 462800, 3718600; 462900, 3718600; 462900, 3718900; 463000, 3718900; 463000, 3719000; 463100, 3719000; 463100, 3719100; 463200, 3719100; 463200, 3719300; 463300, 3719300; 463300, 3719500; 463400, 3719500; 463400, 3719700; 463500, 3719700; 463500, 3719900; 463600, 3719900; 463600, 3720100; 463800, 3720100; 463800, 3720200; 464000, 3720200; 464000, 3720300; and lands bounded by 479550, 3708356.2500000; 479500, 3708400; 479600, 3708400; 479600, 3708300; 479500, 3708300; 479500, 3708400.

ARROYO TOAD (*Bufo californicus*)

(1) Critical habitat units are depicted for Santa Barbara, Ventura, Los Angeles, San Bernardino, and Riverside Counties, California, on the maps below.

(2) The primary constituent elements of critical habitat for the arroyo toad are the habitat components that provide:

(i) Rivers or streams with hydrologic regimes that supply water to provide space, food, and cover needed to sustain eggs, tadpoles, metamorphosing juveniles, and adult breeding toads. Specifically, the conditions necessary to allow for successful breeding of arroyo toads are:

(A) Breeding pools with areas less than 12 in (30 cm) deep;

(B) Areas of flowing water with current velocities less than 1.3 ft per second (40 cm per second); and

(C) Surface water that lasts for a minimum length of 2 months in most years, *i.e.*, a sufficient wet period in the spring months to allow arroyo toad larvae to hatch, mature, and metamorphose.

(ii) Low-gradient stream segments (typically less than 6 percent) with sandy or fine gravel substrates that support the formation of shallow pools and sparsely vegetated sand and gravel bars for breeding and rearing of tadpoles and juveniles.

(iii) A natural flooding regime or one sufficiently corresponding to a natural regime that will periodically scour riparian vegetation, rework stream channels and terraces, and redistribute sands and sediments, such that breeding pools and terrace habitats with scattered vegetation are maintained.

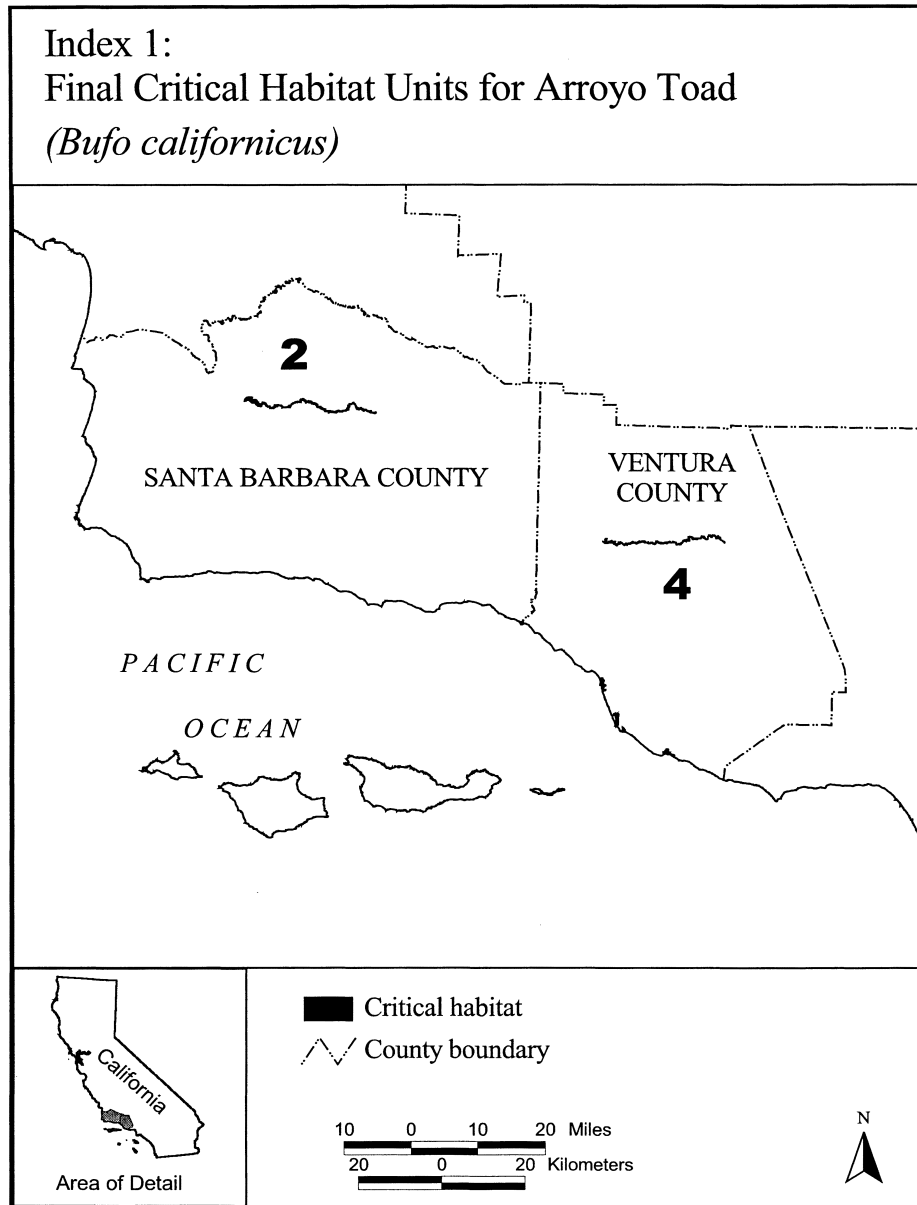
(iv) Riparian and adjacent upland habitats (particularly alluvial streamside terraces and adjacent valley bottomlands that include areas of loose soil where toads can burrow underground) to provide foraging and living areas for subadult and adult arroyo toads.

(v) Stream channels and adjacent upland habitats that allow for migration to foraging areas, overwintering sites, dispersal between populations, and recolonization of areas that contain suitable habitat.

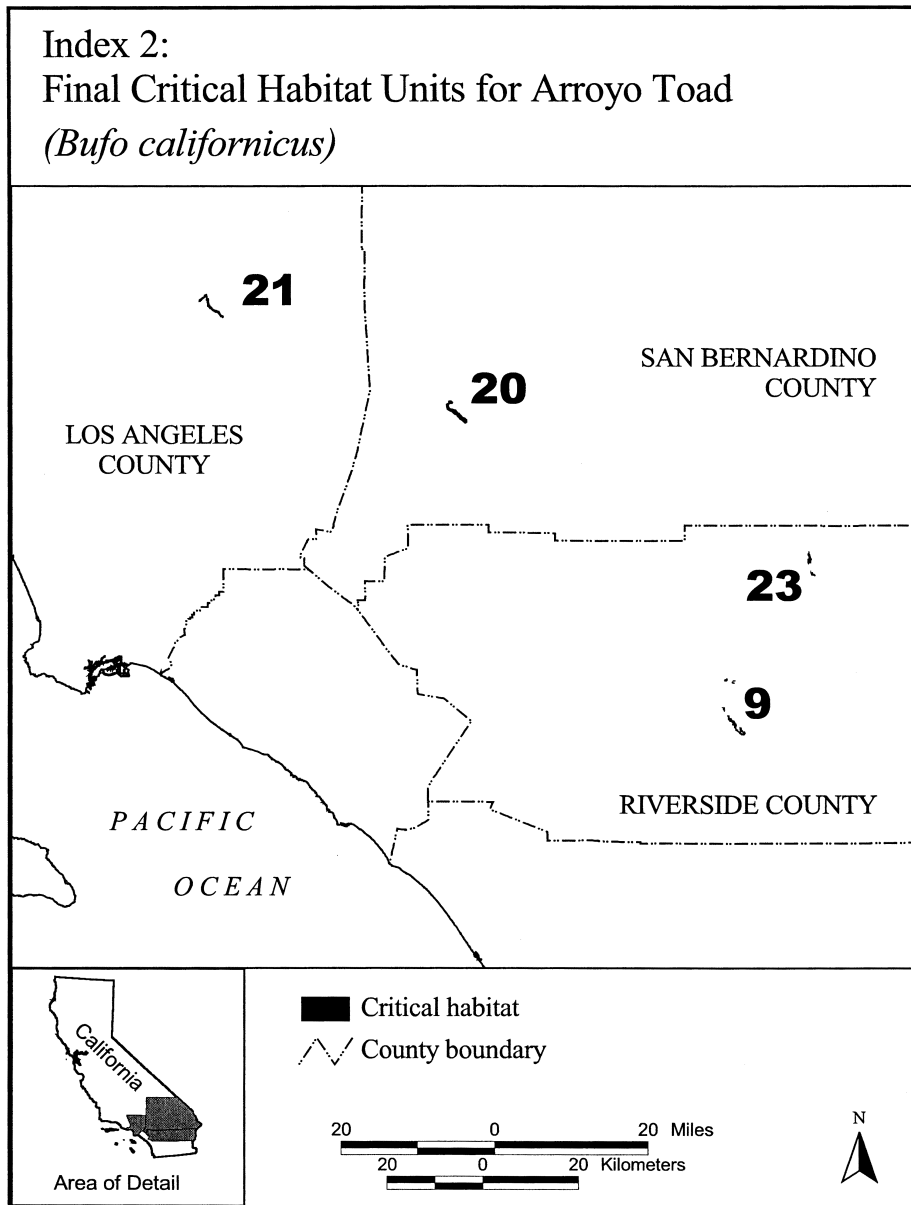
(3) Critical habitat does not include man-made structures existing on the effective date of this rule and not containing one or more of the primary constituent elements, such as buildings, aqueducts, airports, roads, and the land on which such structures are located.

(4) Index maps of arroyo toad critical habitat.

(i) *Note:* Map 1 (index map) follows:



(ii) Map 2 (index map) follows:



(5) Unit 2: Sisquoc River, Santa Barbara County, California.

(i) From USGS 1:24,000 scale quadrangles Foxen Canyon, Zaca Lake, Bald Mountain and Hurricane Deck. Land bounded by the following UTM Zone 10, NAD 27 coordinates

(E, N): 754600, 3859000; 754600, 3859600; 754700, 3859600; 754700, 3859700; 754800, 3859700; 754800, 3859800; 754900, 3859800; 754900, 3859900; 755000, 3859900; 755000, 3860000; 755100, 3860000; 755100, 3860100; 755300, 3860100; 755300, 3860200; 756200, 3860200; 756200, 3860300; 756500, 3860300; 756500,

U.S. Fish and Wildlife Serv., Interior

\$ 17.95, Note

3860200; 756600, 3860200; 756600, 3859700; 756400, 226400, 3858000; 226600, 3858000; 226600, 3857900;
 3859700; 756400, 3859600; 756700, 3859600; 756700, 227100, 3857900; 227100, 3857800; 227700, 3857800;
 3859700; 757400, 3859700; 757400, 3859600; 757600, 227700, 3857900; 228000, 3857900; 228000, 3858000;
 3859600; 757600, 3859500; 757700, 3859500; 757700, 228200, 3858000; 228200, 3858100; 228500, 3858100;
 3859400; 757800, 3859400; 757800, 3859200; 757900, 228500, 3858000; 228700, 3858000; 228700, 3857800;
 3859200; 757900, 3859100; 758100, 3859100; 758100, 228800, 3857800; 228800, 3857900; 229200, 3857900;
 3858900; 758200, 3858900; 758200, 3858800; 758300, 229200, 3858000; 229500, 3858000; 229500, 3858100;
 3858800; 758300, 3858700; 758500, 3858700; 758500, 230000, 3858100; 230000, 3858200; 230100, 3858200;
 3858600; 758600, 3858600; 758600, 3858700; 758800, 230100, 3858300; 230300, 3858300; 230300, 3858600;
 3858700; 758800, 3859100; 758900, 3859100; 758900, 230400, 3858600; 230400, 3858700; 230500, 3858700;
 3859200; 759600, 3859200; 759600, 3859100; 759700, 230500, 3858800; 230600, 3858800; 230600, 3859400;
 3859100; 759700, 3859000; 759900, 3859000; 759900, 230800, 3859400; 230800, 3859700; 230900, 3859700;
 3858800; 760000, 3858800; 760000, 3858700; 759900, 230900, 3859800; 231200, 3859800; 231200, 3859700;
 3858700; 759900, 3858600; 760000, 3858600; 760000, 231300, 3859700; 231300, 3859800; 231600, 3859800;
 3858500; 760200, 3858500; 760200, 3858400; 760300, 231600, 3859900; 231700, 3859900; 231700, 3860000;
 3858400; 760300, 3858300; 760600, 3858300; 760600, 231800, 3860000; 231800, 3860100; 232100, 3860100;
 3858400; 760900, 3858400; 760900, 3858200; 761000, 232100, 3860000; 232200, 3860000; 232200, 3859800;
 3858200; 761000, 3858000; 761400, 3858000; 761400, 232300, 3859800; 232300, 3859700; 232400, 3859700;
 3858100; 761600, 3858100; 761600, 3858200; 761700, 232400, 3859600; 232500, 3859600; 232500, 3859400;
 3858200; 761700, 3858300; 761800, 3858300; 761800, 232600, 3859400; 232600, 3859200; 232700, 3859200;
 3858600; 762000, 3858600; 762000, 3858700; 762300, 232700, 3858900; 232900, 3858900; 232900, 3858700;
 3858700; 762300, 3858800; 762400, 3858800; 762400, 233000, 3858700; 233000, 3858800; 233100, 3858800;
 3858700; 762500, 3858700; 762500, 3858800; 762900, 233100, 3858700; 233600, 3858700; 233600, 3858800;
 3858800; 762900, 3858700; 763600, 3858700; 763600, 234000, 3858800; 234000, 3858600; 234200, 3858600;
 3858600; 763800, 3858600; 763800, 3858500; 763900, 234200, 3858500; 234300, 3858500; 234300, 3858200;
 3858500; 763900, 3858300; 764700, 3858300; 764700, 234400, 3858200; 234400, 3858300; 234600, 3858300;
 3858400; 765100, 3858400; 765100, 3858500; 765200, 234600, 3858400; 235000, 3858400; 235000, 3858300;
 3858500; 765200, 3858600; 765300, 3858600; 765300, 234600, 3858300; 235000, 3858300;
 3858700; 765400, 3858700; 765400, 3858800; 765600, 235100, 3858300; 235100, 3858200; 235200, 3858200;
 3858800; 765600, 3859000; 765700, 3859000; 765700, 235200, 3858100; 235300, 3858100; 235300, 3858000;
 3859100; 765800, 3859100; 765800, 3859200; 766000, 235600, 3858000; 235600, 3857900; 235800, 3857900;
 3859200; 766000, 3859300; 766100, 3859300; 766100, 235800, 3858000; 236400, 3858000; 236400, 3857600;
 3859400; 766200, 3859400; 766200, 3859500; 766600, 236900, 3857600; 236900, 3857500; 237100, 3857500;
 3859500; 766600, 3859600; 766700, 3859600; 766700, 237100, 3857600; 237200, 3857600; 237200, 3857700;
 3859700; 767000, 3859700; 767000, 3859800; 767300, 237400, 3857700; 237400, 3857300; 237300, 3857300;
 3859800; 767300, 3859900; 767700, 3859900; 767700, 237300, 3857100; 236900, 3857100; 236900, 3857200;
 3860000; 767900, 3860000; 767900, 3860200; 767800, 236700, 3857200; 236700, 3857300; 236000, 3857300;
 3860200; 767800, 3860300; 767900, 3860300; 767900, 236000, 3857500; 235900, 3857500; 235900, 3857400;
 3860400; 768000, 3860400; 768000, 3860500; 768100, 235800, 3857400; 235800, 3857500; 235700, 3857500;
 3860500; 768100, 3860400; 768300, 3860400; 768300, 235700, 3857600; 235300, 3857600; 235300, 3857700;
 3860500; 768399, 3860500; 768400, 3860500; 768400, 235100, 3857700; 235100, 3857800; 235000, 3857800;
 3860600; 768800, 3860600; 768800, 3860500; 768900, 235000, 3857900; 234600, 3857900; 234600, 3857700;
 3860500; 768900, 3860400; 769000, 3860400; 769000, 234200, 3857700; 234200, 3857900; 234100, 3857900;
 3860200; 769200, 3860200; 769200, 3860300; 769300, 234100, 3858000; 234000, 3858000; 234000, 3858100;
 3860300; 769300, 3860200; 769400, 3860200; 769400, 233900, 3858100; 233900, 3858300; 233600, 3858300;
 3860000; 769500, 3860000; 769500, 3860100; 769800, 233600, 3858200; 233500, 3858200; 233500, 3858100;
 3860100; 769800, 3860200; 770000, 3860200; 770000, 233200, 3858100; 233200, 3858200; 232700, 3858200;
 3860100; 770200, 3860100; 770200, 3860000; 770300, 232700, 3858300; 232600, 3858300; 232600, 3858400;
 3860000; 770300, 3860100; 770500, 3860100; 770500, 232500, 3858400; 232500, 3858700; 232400, 3858700;
 3860000; 770700, 3860000; 770700, 3859900; 770900, 232400, 3859200; 232300, 3859200; 232300, 3859300;
 3859900; 770900, 3859800; 771400, 3859800; 771400, 232200, 3859300; 232200, 3859400; 232000, 3859400;
 3859700; 771700, 3859700; 771700, 3859600; 771800, 232000, 3859600; 231700, 3859600; 231700, 3859500;
 3859600; 771800, 3859500; 771900, 3859500; 771900, 231600, 3859500; 231600, 3859400; 231100, 3859400;
 3859400; 772100, 3859400; 772100, 3859300; 772200, 231100, 3859200; 231000, 3859200; 231000, 3859100;
 3859300; 772200, 3858900; 772400, 3858900; 772400, 231100, 3859100; 231100, 3858800; 231000, 3858800;
 3859000; 772500, 3859000; 772500, 3858900; 772800, 231000, 3858700; 230900, 3858700; 230900, 3858500;
 3858900; 772800, 3859000; 772900, 3859000; 772900, 230800, 3858500; 230800, 3858400; 230900, 3858400;
 3858700; 773200, 3858700; 773200, 3858600; 773500, 230900, 3858100; 230800, 3858100; 230800, 3858000;
 3858600; 773500, 3858500; 773900, 3858500; 773900, 230700, 3858000; 230700, 3857900; 230300, 3857900;
 3858400; 774100, 3858400; 774100, 3858100; 774200, 230300, 3857700; 229800, 3857700; 229800, 3857800;
 3858100; 774200, 3858000; thence east to the meridian of longitude at 120 degrees at y-coordinate 3858000; thence from the meridian of longitude at 120 degrees at UTM zone 11, NAD 27 y-coordinate 3858000, east and following UTM zone 11, NAD 27 coordinates 226400, 3858000; 226200, 3857900; 226400, 3857900; 226300, 3857300; 226200, 3857300; 226200, 3857200;

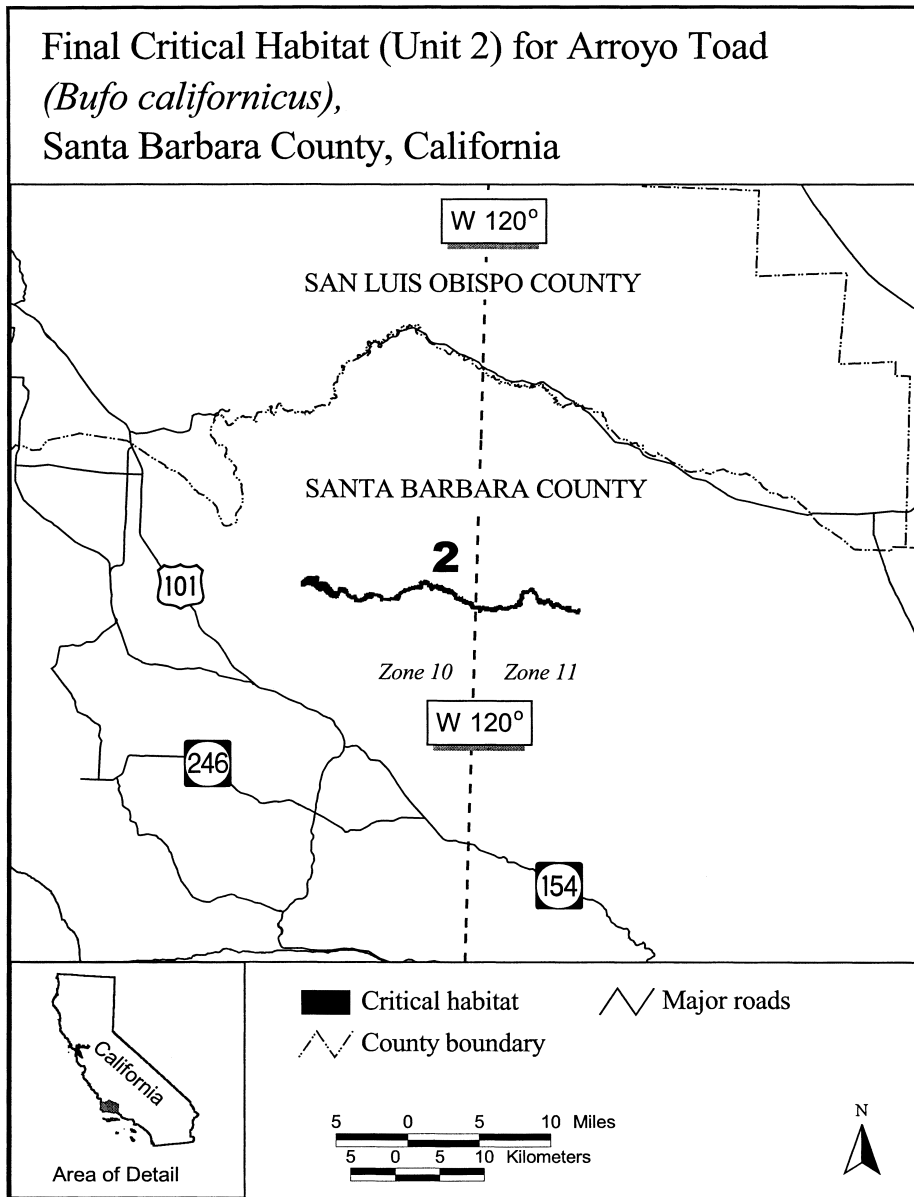
§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

225900, 3857200; 225900, 3857600; thence west to the meridian of longitude at 120 degrees at y-coordinate 3857600; thence from the meridian of longitude at 120 degrees at UTM zone 10, NAD 27 y-coordinate 3857600, west and following UTM zone 10, NAD 27 coordinates 773900, 3857600; 773900, 3857700; 773800, 3857700; 773800, 3857900; 773700, 3857900; 773700, 3858000; 773600, 3858000; 773600, 3858100; 773100, 3858100; 773100, 3858200; 772800, 3858200; 772800, 3858400; 772500, 3858400; 772500, 3858500; 772100, 3858500; 772100, 3858600; 771900, 3858600; 771900, 3858900; 771800, 3858900; 771800, 3859000; 771700, 3859000; 771700, 3859200; 771600, 3859200; 771600, 3859100; 771100, 3859200; 771100, 3859300; 770600, 3859300; 770600, 3859400; 770500, 3859400; 770500, 3859500; 770000, 3859500; 770000, 3859600; 769800, 3859600; 769800, 3859700; 769600, 3859700; 769600, 3859600; 769500, 3859600; 769500, 3859500; 769400, 3859500; 769400, 3859400; 769200, 3859400; 769200, 3859500; 769100, 3859500; 769100, 3859700; 769000, 3859700; 769000, 3860000; 768800, 3860000; 768500, 3860000; 768500, 3860100; 768400, 3860100; 768400, 3860000; 768300, 3860000; 768300, 3859600; 768200, 3859600; 768200, 3859500; 767400, 3859500; 767400, 3859400; 767300, 3859400; 767300, 3859500; 767200, 3859500; 767200, 3859400; 767000, 3859400; 767000, 3859300; 766800, 3859300; 766800, 3859200; 766500, 3859200; 766500, 3859100; 766400, 3859100; 766400, 3859000; 766100, 3859000; 766100, 3858900; 766000, 3858900; 766000, 3858800; 765900, 3858800; 765900, 3858500; 765700, 3858500; 765700, 3858400; 765800, 3858400; 765800, 3858200; 765700, 3858200; 765700, 3858100; 764800, 3858100; 764800, 3858000;

763900, 3858000; 763900, 3857900; 763600, 3857900; 763600, 3858200; 763500, 3858200; 763500, 3858300; 763300, 3858300; 763300, 3858400; 762800, 3858400; 762800, 3858200; 762700, 3858200; 762700, 3858100; 762200, 3858100; 762200, 3858000; 762100, 3858000; 762100, 3857900; 762000, 3857900; 762000, 3857800; 761900, 3857800; 761900, 3857900; 761800, 3857900; 761800, 3857700; 761600, 3857700; 761600, 3857600; 761500, 3857600; 761500, 3857700; 761400, 3857700; 761400, 3857600; 760700, 3857600; 760700, 3857900; 760300, 3857900; 760300, 3858000; 760100, 3858000; 760100, 3858100; 759900, 3858100; 759900, 3858200; 759800, 3858200; 759800, 3858300; 759700, 3858300; 759700, 3858500; 759500, 3858500; 759500, 3858600; 759300, 3858600; 759300, 3858700; 759200, 3858700; 759200, 3858600; 759100, 3858600; 759100, 3858500; 759000, 3858500; 759000, 3858200; 758900, 3858200; 758900, 3858000; 758700, 3858000; 758700, 3857900; 758500, 3857900; 758500, 3858000; 758400, 3858000; 758400, 3857900; 758200, 3857900; 758200, 3858000; 757900, 3858000; 757900, 3858100; 757800, 3858100; 757800, 3858200; 757700, 3858200; 757700, 3858300; 757500, 3858300; 757500, 3858400; 757400, 3858400; 757400, 3858500; 757300, 3858500; 757300, 3858600; 757200, 3858600; 757200, 3858700; 757000, 3858700; 757000, 3858600; 756600, 3858600; 756600, 3858700; 756400, 3858700; 756400, 3858800; 756300, 3858800; 756300, 3858900; 756200, 3858900; 756200, 3859000; 756100, 3859000; 756100, 3859100; 755800, 3859100; 755800, 3859200; 755200, 3859200; 755200, 3859100; 755100, 3859100; 755100, 3859000; returning to 754600, 3859000.

(ii) NOTE: Map of Unit 2 follows.



(6) Unit 4; Sespe Creek, Ventura County, 3827800; 318800, 3827800; 318800, 3827700; 318900, 3827700; 318900, 3827400; 319100, 3827400; 319100, 3827700; 319200, 3827700; 319200, 3827800; 319500, 3827800; 319500, 3827700; 319600, 3827700; 319600, 3827500; 319700, 3827500; 319700, 3827300; 319800, 3827300; 319800, 3827400; 319900, 3827400; 319900, 3827300; 320000, 3827300; 320000, 3826900; 320100, California.

(i) From USGS 1:24,000 scale quadrangles Wheeler Springs, Lion Canyon, Topatopa Mountains, and Devils Heart Peak. Land bounded by the following UTM zone 11, NAD 27 coordinates (E, N): 318600, 3828000; 318600,

§ 17.95, Note

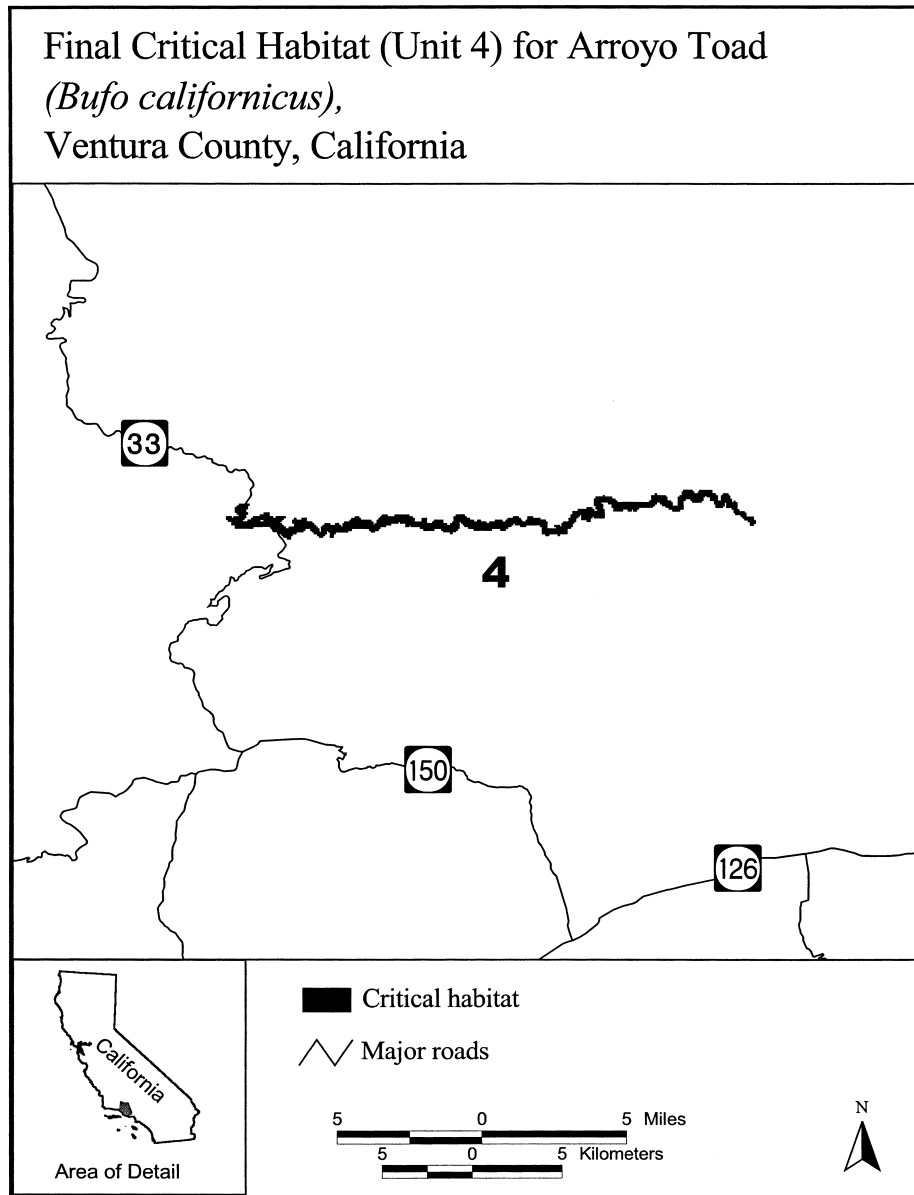
50 CFR Ch. I (10–1–05 Edition)

3826900; 320100, 3826800; 320400, 3826800; 320400, 3825600; 299600, 3825600; 299600, 3825700; 299500,
 3826700; 320500, 3826700; 320500, 3826500; 320900, 3825700; 299500, 3825800; 298500, 3825800; 298500,
 3826500; 320900, 3826300; 321000, 3826300; 321000, 3825700; 298300, 3825700; 298300, 3825600; 297600,
 3826100; 320900, 3826100; 320900, 3826000; 320700, 3825600; 297600, 3825500; 297500, 3825500; 297500,
 3826000; 320700, 3826200; 320600, 3826200; 320600, 3825300; 297300, 3825300; 297300, 3825600; 297200,
 3826300; 320400, 3826300; 320400, 3826400; 320300, 3825600; 297200, 3825700; 297100, 3825700; 297100,
 3826400; 320300, 3826500; 320200, 3826500; 320200, 3825500; 297000, 3825500; 297000, 3825400; 296900,
 3826600; 319900, 3826600; 319900, 3826700; 319800, 3825400; 296900, 3825300; 296700, 3825300; 296700,
 3826700; 319800, 3826900; 319700, 3826900; 319700, 3825400; 296600, 3825400; 296600, 3825500; 296400,
 3827000; 319400, 3827000; 319400, 3827300; 319300, 3825500; 296400, 3825600; 296300, 3825600; 296300,
 3827300; 319300, 3827100; 319200, 3827100; 319200, 3825700; 296200, 3825700; 296200, 3825800; 295900,
 3827000; 318800, 3827000; 318800, 3827200; 318700, 3825800; 295900, 3825700; 295800, 3825700; 295800,
 3827200; 318700, 3827400; 318500, 3827400; 318500, 3825600; 295400, 3825600; 295400, 3825500; 295200,
 3827600; 318300, 3827600; 318300, 3827700; 318200, 3825500; 295200, 3825400; 295100, 3825400; 295100,
 3827700; 318200, 3827600; 318100, 3827600; 318100, 3825200; 294900, 3825200; 294900, 3825300; 294700,
 3827400; 318000, 3827400; 318000, 3827300; 317500, 3825300; 294700, 3825400; 294600, 3825400; 294600,
 3827300; 317500, 3827400; 317400, 3827400; 317400, 3825500; 294400, 3825500; 294400, 3825600; 294100,
 3827500; 317100, 3827500; 317100, 3827400; 317000, 3825600; 294100, 3825800; 294000, 3825800; 294000,
 3827400; 317000, 3826900; 316800, 3826900; 316800, 3825900; 293900, 3825900; 293900, 3826000; 293800,
 3826800; 316400, 3826800; 316400, 3826900; 316200, 3826000; 293800, 3825900; 293000, 3825900; 293000,
 3826900; 316200, 3827000; 316000, 3827000; 316000, 3825800; 292000, 3825800; 292000, 3826000; 291800,
 3827100; 315800, 3827100; 315800, 3827200; 315700, 3826000; 291800, 3826200; 291600, 3826200; 291600,
 3827200; 315700, 3827300; 315500, 3827300; 315500, 3826300; 291500, 3826300; 291500, 3826500; 291800,
 3827200; 315400, 3827200; 315400, 3827100; 315300, 3826500; 291800, 3826400; 291900, 3826400; 291900,
 3827100; 315300, 3827000; 314500, 3827000; 314500, 3826500; 292200, 3826500; 292200, 3826600; 292100,
 3826900; 314400, 3826900; 314400, 3826800; 314200, 3826600; 292100, 3826700; 292000, 3826700; 292000,
 3826800; 314200, 3826900; 314100, 3826900; 314100, 3827000; 292100, 3827100; 292200,
 3826800; 313900, 3826800; 313900, 3826900; 313600, 3827100; 292200, 3827200; 292400, 3827200; 292800,
 3826900; 313600, 3826800; 313100, 3826800; 313100, 3827200; 292800, 3827100; 292700, 3827100; 292700,
 3827000; 313000, 3827000; 313000, 3827200; 312800, 3826900; 292600, 3826900; 292600, 3826700; 292700,
 3827200; 312800, 3827300; 312400, 3827300; 312400, 3826700; 292700, 3826600; 292600,
 3827200; 312500, 3827200; 312500, 3826900; 312600, 3826400; 292500, 3826400; 292500, 3826300; 292400,
 3826900; 312600, 3826400; 312000, 3826400; 312000, 3826300; 292400, 3826200; 292700, 3826200; 292700,
 3826500; 311900, 3826500; 311900, 3826400; 311800, 3826300; 292900, 3826300; 292900, 3826400; 293000,
 3826400; 311800, 3826200; 311600, 3826200; 311600, 3826400; 293000, 3826500; 293400, 3826500; 293400,
 3826300; 311300, 3826300; 311300, 3826600; 311200, 3826600; 293600, 3826600; 293600, 3826700; 293900,
 3826600; 311200, 3826500; 311100, 3826500; 311100, 3826700; 293900, 3826500; 294100, 3826500; 294100,
 3826400; 311000, 3826400; 311000, 3826200; 310900, 3826400; 294300, 3826400; 294300, 3826500; 294800,
 3826200; 310900, 3826100; 310800, 3826100; 310800, 3826500; 294800, 3826400; 294700, 3826400; 294700,
 3825900; 310700, 3825900; 310700, 3825800; 310500, 3826300; 294600, 3826300; 294600, 3826200; 294500,
 3825800; 310500, 3825500; 310100, 3825500; 310100, 3826200; 294500, 3826100; 294600, 3826100; 294600,
 3825400; 310000, 3825400; 310000, 3825500; 309500, 3826000; 294700, 3826000; 294700, 3825900; 294800,
 3825500; 309500, 3825400; 309300, 3825400; 309300, 3825900; 294800, 3825800; 295000, 3825800; 295000,
 3825500; 309100, 3825500; 309100, 3825900; 309000, 3825900; 295300, 3825900; 295300, 3826100; 295200,
 3825900; 309000, 3826000; 308200, 3826000; 308200, 3826100; 295200, 3826300; 295300, 3826300; 295300,
 3825900; 307900, 3825900; 307900, 3826000; 307600, 3826400; 295400, 3826400; 295400, 3826300; 295700,
 3826000; 307600, 3826100; 307500, 3826100; 307500, 3826300; 295700, 3826400; 296000, 3826400; 296000,
 3826000; 307400, 3826000; 307400, 3825900; 307200, 3826200; 296300, 3826200; 296300, 3826100; 296400,
 3825900; 307200, 3825800; 307100, 3825800; 307100, 3826100; 296400, 3826000; 296500, 3826000; 296500,
 3825700; 306800, 3825700; 306800, 3825800; 306300, 3825900; 296600, 3825900; 296600, 3825800; 296700,
 3825800; 306300, 3825700; 305300, 3825700; 305300, 3825800; 296700, 3825600; 296800, 3825600; 296800,
 3825800; 305000, 3825800; 305000, 3825900; 304800, 3825900; 296900, 3825900; 296900, 3826000; 297000,
 3825900; 304800, 3826000; 304700, 3826000; 304700, 3826000; 297000, 3826100; 297300, 3826100; 297300,
 3826100; 304600, 3826100; 304600, 3826200; 304500, 3826000; 297600, 3826000; 297600, 3826100; 297800,
 3826200; 304500, 3825800; 304400, 3825800; 304400, 3826100; 297800, 3826000; 297900, 3826000; 297900,
 3825700; 304300, 3825700; 304300, 3825600; 304100, 3825900; 298000, 3825900; 298000, 3826100; 298100,
 3825600; 304100, 3825500; 304000, 3825500; 304000, 3826100; 298100, 3826200; 298400, 3826200; 298400,
 3825600; 303600, 3825600; 303600, 3825700; 303500, 3826300; 298500, 3826300; 298500, 3826400; 298700,
 3825700; 303500, 3825800; 303100, 3825800; 303100, 3826400; 298700, 3826500; 298900, 3826500; 298900,
 3825700; 302500, 3825700; 302500, 3825800; 302300, 3826400; 299000, 3826400; 299000, 3826300; 299600,
 3825800; 302300, 3825900; 301800, 3825900; 301800, 3826300; 299600, 3826200; 299700, 3826200; 299700,
 3826000; 301700, 3826000; 301700, 3825900; 301500, 3826000; 299800, 3826000; 299800, 3826100; 299900,
 3825900; 301500, 3826100; 301200, 3826100; 301200, 3826100; 300000, 3826100; 299900, 3826300; 300000,
 3826200; 301100, 3826200; 301100, 3826100; 300700, 3826400; 300100, 3826400; 300100, 3826500; 300200,
 3826100; 300700, 3826000; 300400, 3826000; 300400, 3826500; 300200, 3826600; 300500, 3826600; 300500,
 3825900; 300100, 3825900; 300100, 3825800; 300000, 3826500; 300900, 3826500; 300900, 3826600; 301700,
 3825800; 300000, 3825700; 299800, 3825700; 299800, 3826600; 301700, 3826500; 301900, 3826500; 301900,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

3826400; 302000, 3826400; 302000, 3826200; 302400, 3826400; 310700, 3826400; 310700, 3826600; 310800,
3826200; 302400, 3826400; 302700, 3826400; 302700, 3826600; 310800, 3826700; 310800, 3826800; 311100,
3826100; 303000, 3826100; 303000, 3826200; 303100, 3826800; 311100, 3826900; 311600, 3826900; 311600,
3826200; 303100, 3826300; 303600, 3826300; 303600, 3827000; 311900, 3827000; 311900, 3826900; 312000,
3826100; 303800, 3826100; 303800, 3826000; 304000, 3826900; 312000, 3826800; 312200, 3826800; 312200,
3826000; 304000, 3826100; 304100, 3826100; 304100, 3826900; 312100, 3826900; 312100, 3827100; 312000,
3826200; 304200, 3826200; 304200, 3826500; 304300, 3827100; 312000, 3827500; 312100, 3827500; 312100,
3826500; 304300, 3826600; 304800, 3826600; 304800, 3827600; 312500, 3827600; 312500, 3827700; 312600,
3826500; 304900, 3826500; 304900, 3826400; 305100, 3827700; 312600, 3827600; 313000, 3827600; 313000,
3826400; 305100, 3826300; 305300, 3826300; 305300, 3827500; 313200, 3827500; 313200, 3827400; 313300,
3826200; 305500, 3826200; 305500, 3826300; 305700, 3827400; 313300, 3827300; 315100, 3827300; 315100,
3826300; 305700, 3826200; 306000, 3826200; 306000, 3827400; 315200, 3827400; 315200, 3827700; 315400,
3826100; 306200, 3826100; 306200, 3826200; 306500, 3827700; 315400, 3827800; 315500, 3827800; 315500,
3826200; 306500, 3826300; 306900, 3826300; 306900, 3827700; 316000, 3827700; 316000, 3827600; 316100,
3826200; 307100, 3826200; 307100, 3826300; 307200, 3827600; 316100, 3827400; 316300, 3827400; 316300,
3826300; 307200, 3826400; 307500, 3826400; 307500, 3827300; 316400, 3827300; 316400, 3827100; 316700,
3826500; 307800, 3826500; 307800, 3826400; 307900, 3827100; 316700, 3827600; 316800, 3827600; 316800,
3826400; 307900, 3826300; 308000, 3826300; 308000, 3827700; 316900, 3827700; 316900, 3827900; 317000,
3826200; 308200, 3826200; 308200, 3826300; 308300, 3827900; 317000, 3828000; 317500, 3828000; 317500,
3826300; 308300, 3826500; 308600, 3826500; 308600, 3827900; 317600, 3827900; 317600, 3827800; 317800,
3826400; 309000, 3826400; 309000, 3826300; 309300, 3827800; 317800, 3827900; 317900, 3827900; 317900,
3826300; 309300, 3826200; 309400, 3826200; 309400, 3828000; returning to 318600, 3828000; excluding
3825800; 309900, 3825800; 309900, 3825900; 309800, land bounded by 293600, 3826200; 293600,
3825900; 309800, 3826000; 310100, 3826000; 310100, 3826300; 293400, 3826300; 293400, 3826200; 293600,
3825900; 310200, 3825900; 310200, 3826100; 310300, 3826200.
3826100; 310300, 3826200; 310600, 3826200; 310600, (ii) NOTE: Map of Unit 4 follows.



(7) Unit 9; San Jacinto River Basin/Bautista Creek, Riverside County, California.

(i) From USGS 1:24,000 scale quadrangle Blackburn Canyon. Land bounded by the following UTM zone 11, NAD27 coordinates (E, N): 515200, 3733300; thence east to the Cleve-

land National Forest (CNF) boundary at y-coordinate 3733300; thence south, west, and north along the CNF boundary, passing y-coordinate 3733300, to x-coordinate 515200; returning to 515200, 3733300.

(ii) Land bounded by the following UTM zone 11, NAD27 coordinates (E, N): 517000,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

3732900; thence south to the CNF boundary at x-coordinate 517000; thence west and north along the CNF boundary to y-coordinate 3732900; returning to 517000, 3732900.

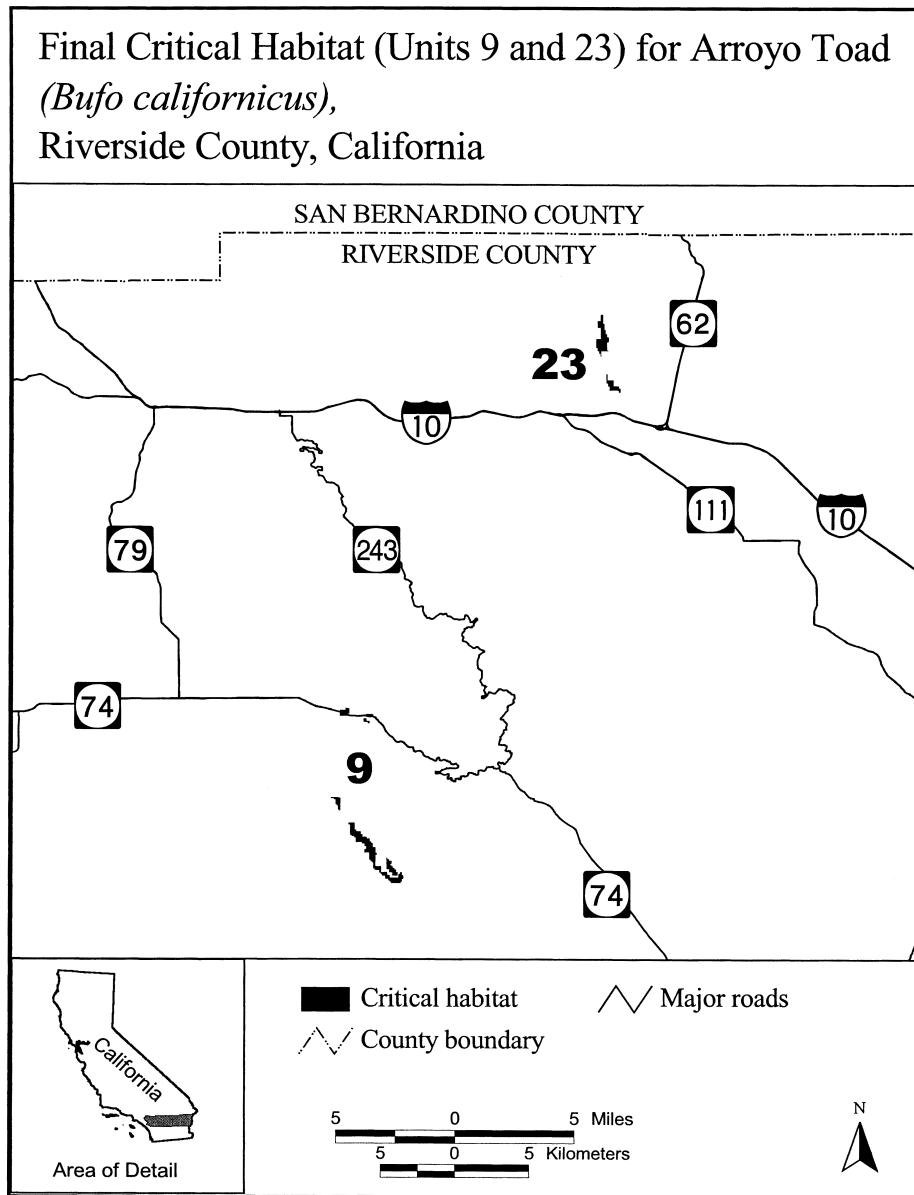
(iii) Land bounded by the following UTM zone 11, NAD27 coordinates (E, N): 516700, 3732300; 516700, 3732400; thence west to the CNF boundary at y-coordinate 3732400; thence north and southeast along the CNF boundary to y-coordinate 3732300; returning to 516700, 3732300.

(iv) Land bounded by the following UTM zone 11, NAD27 coordinates (E, N): 514700, 3726400; 514700, 3726700; 514600, 3726700; 514600, 3726800; 514500, 3726800; 514500, 3727100; 514400, 3727100; 514400, 3727200; 514200, 3727200; thence north to the CNF boundary at x-coordinate 514200; thence east and south along the CNF boundary to y-coordinate 3726300; thence west and following coordinates 514800, 3726300; 514800, 3726400; returning to 514700, 3726400.

(v) Land bounded by the following UTM zone 11, NAD27 coordinates (E, N): 515800, 3725000; 515900, 3725000; 515900, 3724900; 516200, 3724900; 516200, 3724700; 516300, 3724700; 516300, 3724500; 516600, 3724500; 516600, 3724400; 516800, 3724400; 516800, 3724200; 516900, 3724200; 516900, 3724100; 517000, 3724100; 517000, 3723800; 517200, 3723800; 517200, 3723400; 517300, 3723400; thence south to the CNF boundary at x-coordinate 517300; thence west and southeast along the CNF boundary, passing x-coordinate 518500, to y-coordinate 518800; thence east following

coordinates 3721900; 518800, 3722000; 518900, 3722000; 518900, 3722100; 519000, 3722100; 519000, 3721900; 519100, 3721900; 519100, 3721700; 519000, 3721700; 519000, 3721500; 518900, 3721500; 518900, 3721400; 518300, 3721400; 518300, 3721500; 518200, 3721500; 518200, 3721600; 518100, 3721600; 518100, 3721700; 517900, 3721700; 517900, 3721900; 517700, 3721900; 517700, 3722000; 517600, 3722000; 517600, 3722100; 517500, 3722100; 517500, 3722300; 517200, 3722300; 517200, 3722400; 517100, 3722400; 517100, 3722800; 517000, 3722800; 517000, 3722900; 516900, 3722900; 516900, 3723000; 516800, 3723000; 516800, 3723500; 516500, 3723500; 516500, 3723700; 516600, 3723700; 516600, 3723900; 516500, 3723900; 516500, 3724100; 516300, 3724100; 516300, 3724200; 515900, 3724200; 515900, 3724500; 515800, 3724500; 515800, 3724600; 515600, 3724600; 515600, 3724700; 515500, 3724700; 515500, 3725400; 515400, 3725400; thence north to the CNF boundary at x-coordinate 515400; thence east along the CNF boundary to x-coordinate 515800; returning to 515800, 3725000. Land bounded by the following UTM zone 11, NAD27 coordinates (E, N): 518000, 3723100; 518000, 3723000; 518100, 3723000; 518100, 3722900; 518300, 3722900; 518300, 3722700; 518200, 3722700; 518200, 3722600; 518300, 3722600; 518300, 3722500; 518400, 3722500; 518400, 3722400; 518500, 3722400; 518500, 3722300; 518600, 3722300; 518600, 3722100; 518700, 3722100; thence south to the CNF boundary at x-coordinate 518700; thence northwest along the CNF boundary to y-coordinate 3723100; returning to 518000, 3723100.

(vi)NOTE: Map of Unit 9 follows.



(8) Unit 20; Upper Santa Ana River Basin/Cajon Wash, San Bernardino County, California.

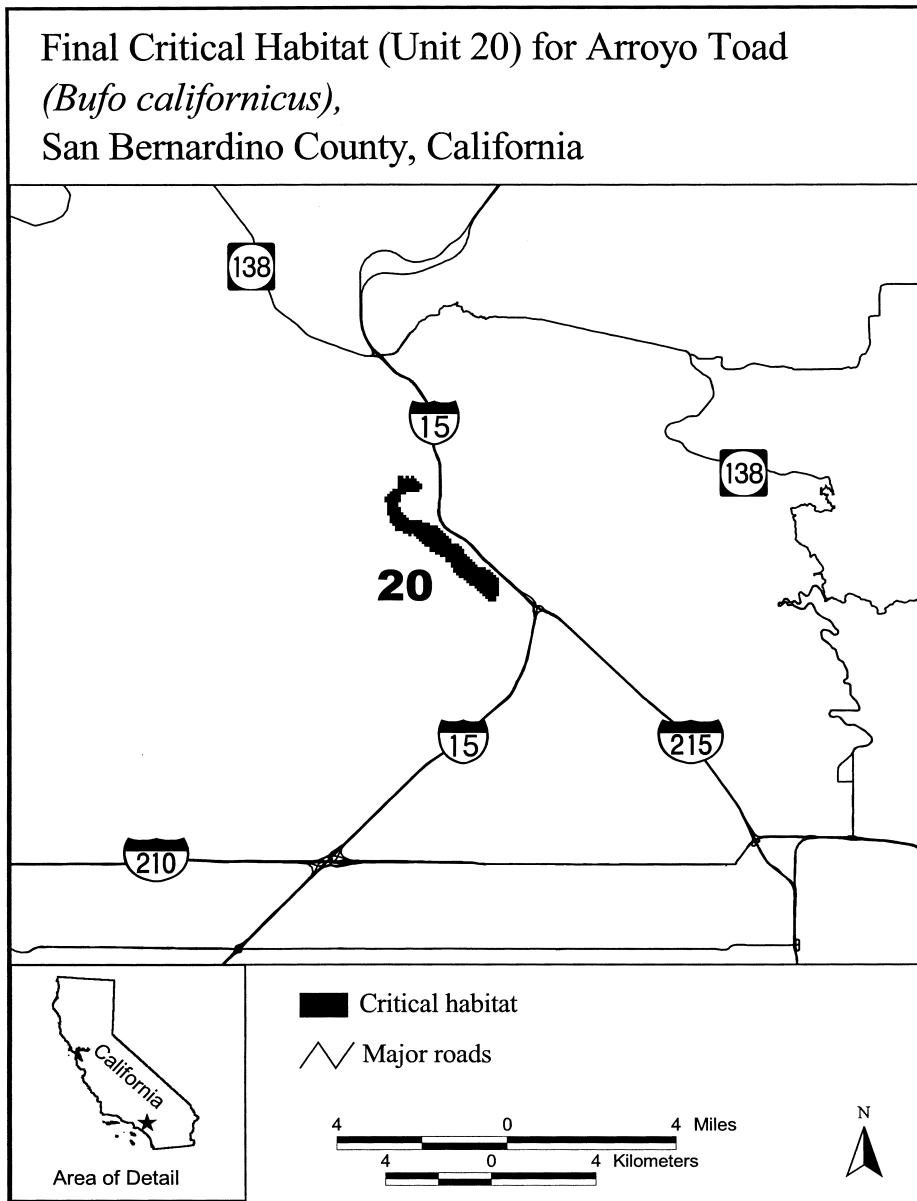
(i) From USGS 1:24,000 scale quadrangle

3791900; 457400, 3792000; 457500, 3792000; 457500,
3791900; 457600, 3791900; 457600, 3792000; 457700,
3792000; 457700, 3791900; 457800, 3791900; 457800,
3791800; 457900, 3791800; 457900, 3791700; 458000,
3791700; 458000, 3791500; 457900, 3791500; 457900,
3791400; 457400, 3791400; 457400, 3791300; 457200,
3791300; 457200, 3791000; 457100, 3791000; 457100,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

3790800; 457200, 3790800; 457200, 3790600; 457300, 3787700; 460000, 3787800; 459800, 3787800; 459800,
3790600; 457300, 3790500; 457400, 3790500; 457400, 3787900; 459700, 3787900; 459700, 3788000; 459600,
3790400; 457500, 3790400; 457500, 3790300; 458000, 3788000; 459600, 3788100; 459400, 3788100; 459400,
3790300; 458000, 3790200; 458300, 3790200; 458300, 3788200; 459300, 3788200; 459300, 3788300; 459200,
3790100; 458600, 3790100; 458600, 3790000; 458700, 3788300; 459200, 3788500; 459100, 3788500; 459100,
3790000; 458700, 3789900; 458800, 3789900; 458800, 3788700; 458900, 3788700; 458900, 3788900; 458700,
3789800; 458900, 3789800; 458900, 3789700; 459000, 3788900; 458700, 3789000; 458500, 3789000; 458500,
3789700; 459000, 3789600; 459100, 3789600; 459100, 3789100; 458300, 3789100; 458300, 3789300; 458100,
3789400; 459400, 3789400; 459400, 3789300; 459500, 3789300; 458100, 3789400; 458000, 3789400; 458000,
3789300; 459500, 3789200; 459600, 3789200; 459600, 3789500; 457900, 3789500; 457900, 3789600; 457800,
3789000; 459700, 3789000; 459700, 3788900; 459800, 3789600; 457800, 3789700; 457700, 3789700; 457700,
3788900; 459800, 3788800; 459900, 3788800; 459900, 3789800; 457600, 3789800; 457600, 3789700; 457500,
3788700; 460000, 3788700; 460000, 3788600; 460100, 3789700; 457500, 3789800; 457300, 3789800; 457300,
3788600; 460100, 3788500; 460400, 3788500; 460400, 3789900; 457000, 3789900; 457000, 3790100; 456900,
3788400; 460600, 3788400; 460600, 3788300; 460700, 3790100; 456900, 3790200; 456800, 3790200; 456800,
3788300; 460700, 3788200; 460800, 3788200; 460800, 3790500; 456700, 3790500; 456700, 3791000; 456600,
3788100; 460900, 3788100; 460900, 3787400; 460800, 3791000; 456600, 3791200; 456700, 3791200; 456700,
3787400; 460800, 3787200; 460500, 3787200; 460500, 3791300; 456800, 3791300; 456800, 3791400; 456900,
3787300; 460400, 3787300; 460400, 3787400; 460300, 3791400; 456900, 3791500; 457100, 3791500; return-
3787400; 460300, 3787500; 460200, 3787500; 460200, 3787500; 460200, 3791400; 456900, 3791500; return-
3787600; 460100, 3787600; 460100, 3787700; 460000, (ii) NOTE: Map of Unit 20 follows.



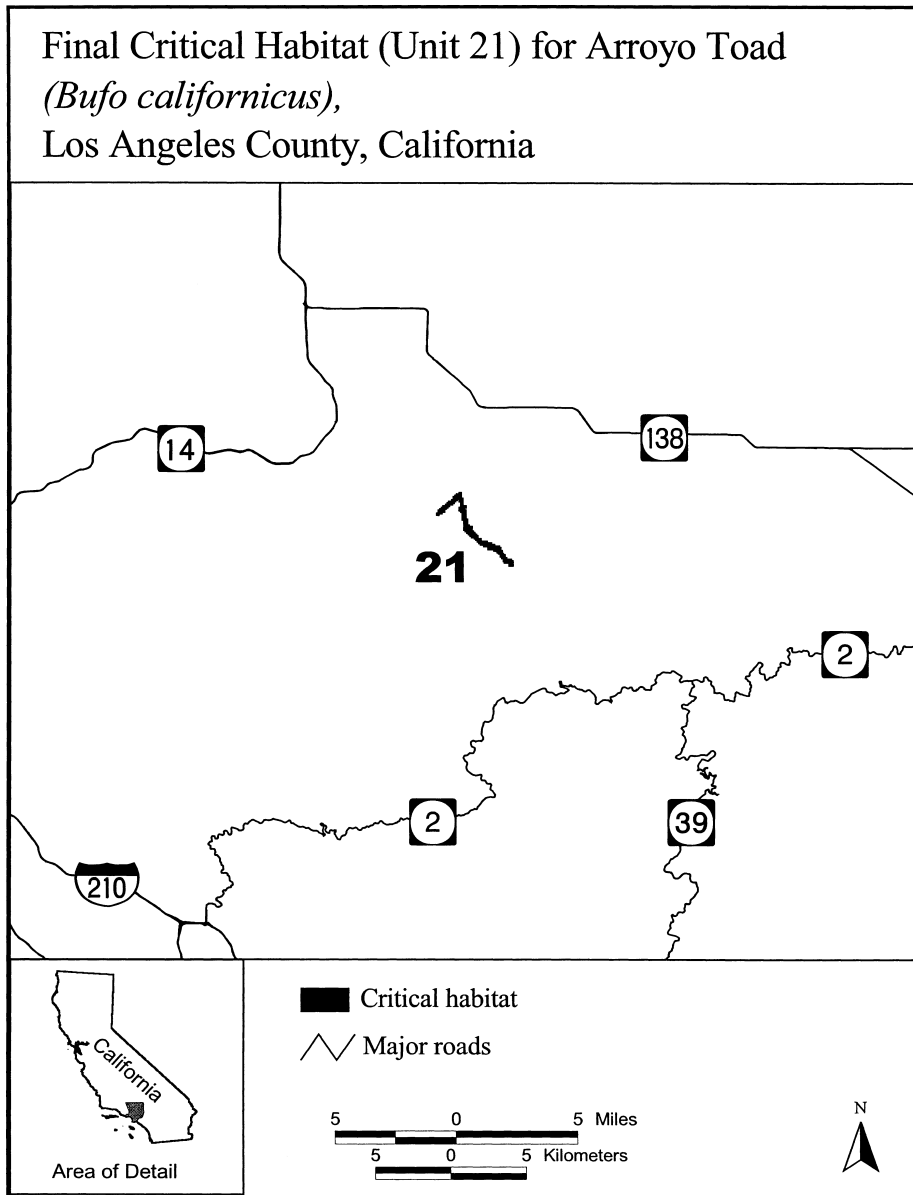
(9) Unit 21; Little Rock Creek Basin, Los Angeles County, California. 406600, 3813600; 406800, 3813600; 406800, 3813400; 406700, 3813400; 406700, 3813300; 406800, 3813300;

(i) From USGS 1:24,000 scale quadrangles Juniper Hills and Pacifico Mountain. Land bounded by the following UTM zone 11, NAD27 coordinates (E, N): 406300, 3814500; 406500, 3814500; 406500, 3814100; 406600, 3814100; 406800, 3812700; 406900, 3812700; 406900, 3812300; 407000, 3812300; 407000, 3812200; 407200, 3812200; 407200, 3811900; 407300, 3811900; 407300, 3811800; 407400, 3811800; 407400, 3811700; 407500, 3811700; 407500, 3811600; 407600, 3811600; 407600, 3811400;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

407800, 3811400; 407800, 3811200; 408200, 3811200; 406700, 3811900; 406600, 3811900; 406600, 3812600;
408200, 3811100; 408500, 3811100; 408500, 3811000; 406500, 3812600; 406500, 3813100; 406400, 3813100;
408700, 3811000; 408700, 3810900; 409000, 3810900; 406400, 3813200; 406300, 3813200; 406300, 3813500;
409000, 3810800; 409100, 3810800; 409100, 3810600; 406400, 3813500; 406400, 3813800; 406300, 3813800;
409200, 3810600; 409200, 3810400; 409300, 3810400; 406300, 3814000; 406200, 3814000; 406200, 3813900;
409300, 3810300; 409400, 3810300; 409400, 3810100; 406100, 3813900; 406100, 3813800; 406000, 3813800;
409500, 3810100; 409500, 3810000; 409800, 3810000; 406000, 3813700; 405900, 3813700; 405900, 3813600;
409800, 3809900; 409900, 3809900; 409900, 3809500; 405700, 3813600; 405700, 3813500; 405600, 3813500;
409600, 3809500; 409600, 3809700; 409300, 3809700; 405600, 3813400; 405500, 3813400; 405500, 3813300;
409300, 3809800; 409200, 3809800; 409200, 3810000; 405400, 3813300; 405400, 3813100; 405200, 3813100;
409100, 3810000; 409100, 3810100; 409000, 3810100; 405200, 3813000; 405000, 3813000; 405000, 3812900;
409000, 3810300; 408900, 3810300; 408900, 3810400; 404800, 3812900; 404800, 3813100; 404900, 3813100;
408800, 3810400; 408800, 3810500; 408600, 3810500; 404900, 3813300; 405000, 3813300; 405000, 3813400;
408600, 3810600; 408200, 3810600; 408200, 3810800; 405100, 3813400; 405100, 3813500; 405200, 3813500;
407900, 3810800; 407900, 3810900; 407700, 3810900; 405200, 3813600; 405400, 3813600; 405400, 3813700;
407700, 3811000; 407600, 3811000; 407600, 3811100; 405500, 3813700; 405500, 3813800; 405600, 3813800;
407500, 3811100; 407500, 3811200; 407400, 3811200; 405600, 3813900; 405800, 3813900; 405800, 3814000;
407400, 3811300; 407300, 3811300; 407300, 3811400; 405900, 3814000; 405900, 3814200; 406000, 3814200;
407100, 3811400; 407100, 3811500; 407000, 3811500; 406000, 3814300; 406100, 3814300; 406100, 3814400;
407000, 3811600; 406900, 3811600; 406900, 3811700; 406300, 3814400; returning to 406300, 3814500.
406800, 3811700; 406800, 3811800; 406700, 3811800; (ii) NOTE: Map of Unit 21 follows.



(10) Unit 23; Whitewater River Basin, Riverside County, California.

(i) From USGS 1:24,000 scale quadrangle White Water. Land bounded by the following UTM zone 11, NAD27 coordinates (E, N): 532500, 3759600; 532600, 3759600; 532600, 3759200; 532700, 3759200; 532700, 3758900; 532800, 3758900;

532800, 3758700; 532900, 3758700; 532900, 3758400; 532800, 3758400; 532800, 3757800; 532900, 3757800; thence south to the Bureau of Land Management (BLM) boundary at x-coordinate 532900; thence west and south along the BLM boundary to y-coordinate 3757400; thence west and following coordinates 532400, 3757400; 532400,

U.S. Fish and Wildlife Serv., Interior

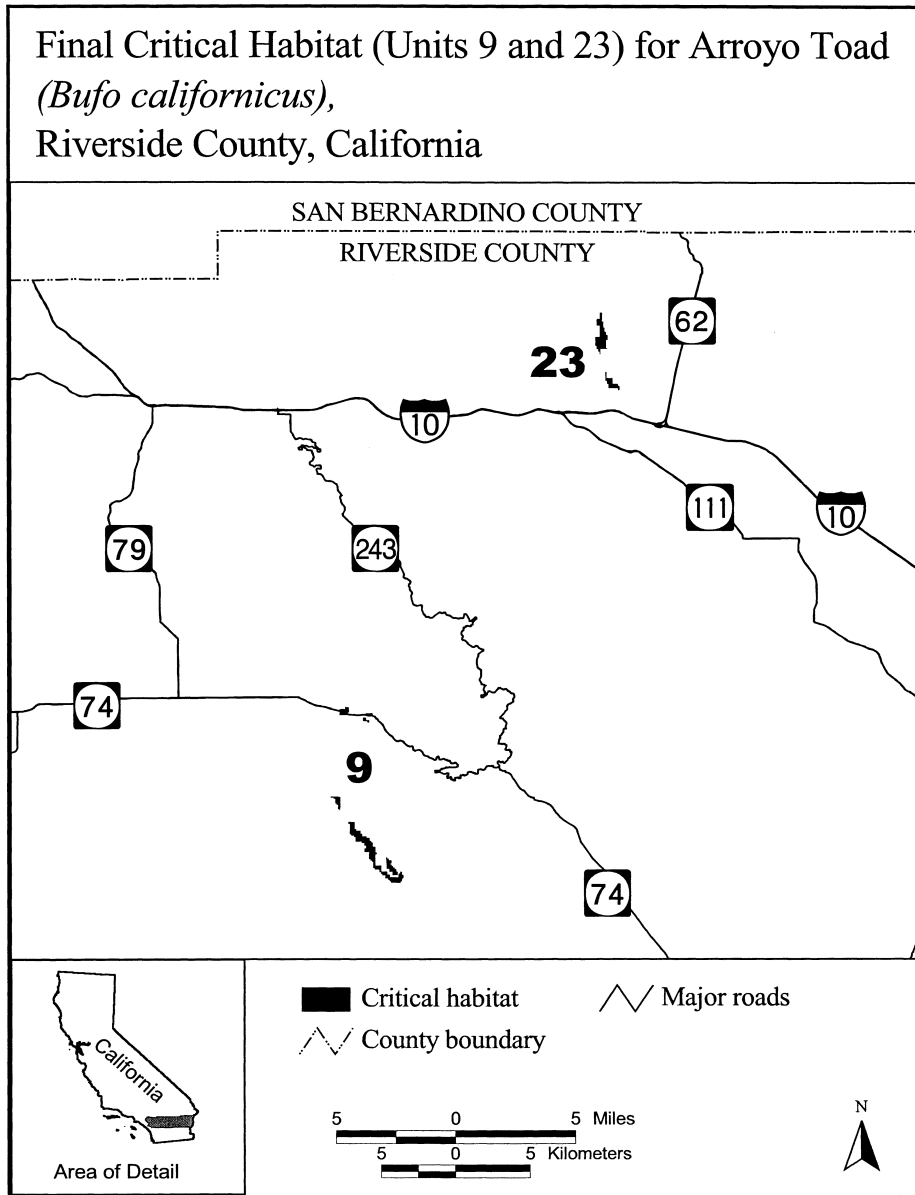
§ 17.95, Note

3757600; 532300, 3757600; 532300, 3757800; 532200, 3757800; 532200, 3758000; 532100, 3758000; thence north to the BLM boundary at x-coordinate 532100; thence east and north along the BLM boundary to y-coordinate 3759600; returning to 532500, 3759600.

Land bounded by the following UTM zone 11, NAD27 coordinates (E, N): 532800, 3755600; thence north to the BLM boundary at x-coordinate 532800; thence eastward along the

BLM boundary to x-coordinate 533600; thence south and following coordinates 533600, 3755200; 533700, 3755200; thence south to the BLM boundary at x-coordinate 533700; thence westward along the BLM boundary to x-coordinate 533000; thence north and following coordinates 533000, 3755400; 532900, 3755400; 532900, 3755600; returning to 532800, 3755600.

(i) NOTE: Unit 23 included on map with Unit 9.



HOUSTON TOAD (*Bufo houstonensis*)

Texas: Areas of land, water, and airspace as follows:

(1) *Bastrop County*. From the junction of a line corresponding to 30°12'00" N. and Texas State Highway 95 east along a line cor-

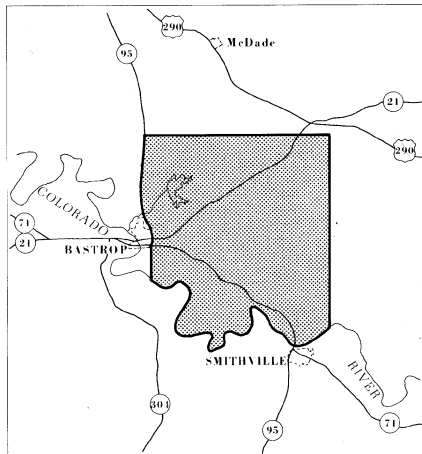
responding to 30°12'00" N. to where it intersects a line corresponding to 97°7'30" W. and south along a line corresponding to 97°7'30" W. to where it intersects the Colorado River, west and northwest along the north bank of the Colorado River to the due southward extension of Texas State Highway 95, and north

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

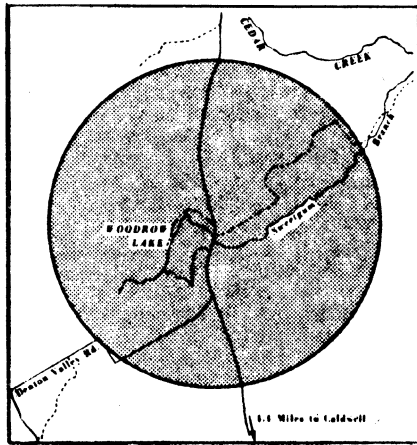
along that extension and Texas State Highway 95 to where it intersects a line corresponding to 30°12'00" N.

NOTE: Map follows:



(2) *Burtleson County*. A circular area with a 1-mile radius, the center being the north entrance to Lake Woodrow from Texas FM 2000.

NOTE: Map follows:



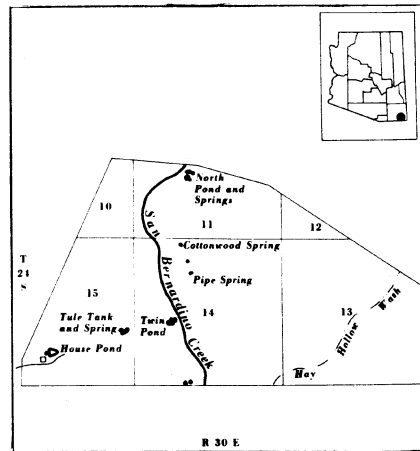
(e) *Fishes*.

YAGUI CATFISH (*Ictalurus pricei*)

Arizona, Cochise County. All aquatic habitats of San Bernardino NWR in S½ Sec. 11; Sec. 14; S½ and NE¼ Sec. 15; T24S, R30E.

Known constituent elements include clean unpolluted permanent water in streams with medium current with clear pools in the Rio Yaqui drainage. These waters should be without introduced exotic fishes.

NOTE: Map follows:



ALABAMA CAVEFISH (*Speoplatyrhinus poulsoni*)

Alabama, Lauderdale County. More Specific locality data for Federal agencies fulfilling their obligations under Section 7 of the Endangered Species Act of 1973 can be obtained from the Office of Endangered Species, U.S. Fish and Wildlife Service, Washington, DC 20240.

NOTE: No map.

BONYTAIL CHUB (*Gila elegans*)

Description of areas taken from the Bureau of Land Management (BLM) 1:100,000 scale maps (available from BLM State Offices): Rangely, CO 1989; Canyon of Lodore, CO 1990; Seep Ridge, UT/CO 1982; La Sal, UT/CO 1985; Hite Crossing, UT 1982; Parker, AZ/CA 1980; Davis Dam, AZ/NV/CA 1982; Boulder City, NV/AZ 1978; Needles, CA 1986.

Colorado: Moffat County. The Yampa River from the boundary of Dinosaur National Monument in T.6N., R.99W., sec. 27 (6th Principal Meridian) to the confluence with the Green River in T.7N., R.103W., sec. 28 (6th Principal Meridian).

Utah: Uintah County; and Colorado: Moffat County. The Green River from the confluence with the Yampa River in T.7N., R.103W., sec. 28 (6th Principal Meridian) to the boundary of Dinosaur National Monument in T.6N., R.24E., sec. 30 (Salt Lake Meridian).

Utah: Uintah and Grand Counties. The Green River (Desolation and Gray Canyons) from Sumner's Amphitheater in T.12S., R.18E., sec. 5 (Salt Lake Meridian) to Swasey's Rapid in T.20S., R.16E., sec. 3 (Salt Lake Meridian).

Utah: Grand County; and Colorado: Mesa County. The Colorado River from Black

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

Rocks in T.10S., R.104W., sec. 25 (6th Principal Meridian) to Fish Ford in T.21S., R.24E., sec. 35 (Salt Lake Meridian).

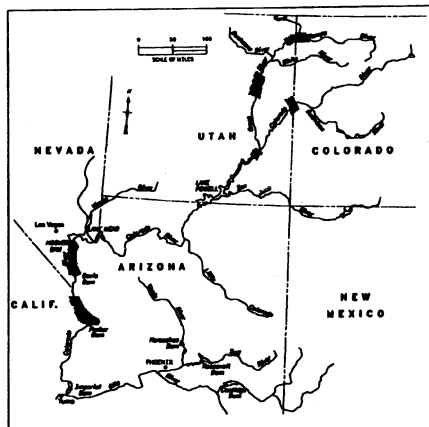
Utah: Garfield and San Juan Counties. The Colorado River from Brown Betty Rapid in T.30S., R.18E., sec. 34 (Salt Lake Meridian) to Imperial Canyon in T.31S., R.17E., sec. 28 (Salt Lake Meridian).

Arizona: Mohave County; Nevada: Clark County; and California: San Bernardino County. The Colorado River from Hoover Dam in T.30N., R.23W., sec. 3 (Gila and Salt River Meridian) to Davis Dam in T.21N., R.21W., sec. 18 (Gila and Salt River Meridian) including Lake Mohave up to its full pool elevation.

Arizona: Mohave County; and California: San Bernardino County. The Colorado River from the northern boundary of Havasu National Wildlife Refuge in R.22W., T.16N., sec. 1 (Gila and Salt River Meridian) to Parker Dam in T.11N., R.18W., sec. 16 (Gila and Salt River Meridian) including Lake Havasu up to its full pool elevation.

Known constituent elements include water, physical habitat, and biological environment as required for each particular life stage for each species.

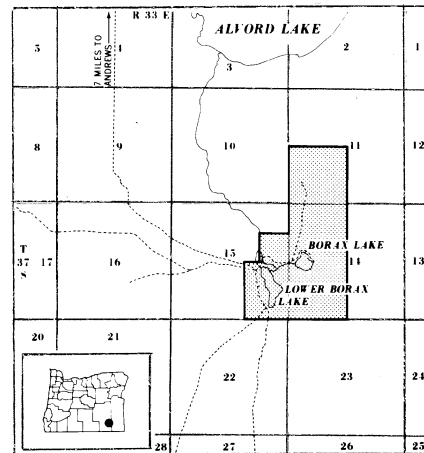
NOTE: Map follows:



BORAX LAKE CHUB (*Gila boraxobius*)

Oregon. Harney County. Borax Lake and environments associated with the outflow from Borax Lake located within SW¼ Sec. 11, W½ Sec. 14, E¾ of the SE¼ Sec. 15, and the SE¼ of the NE¼ Sec. 15; T37S; R33E.

NOTE: Map follows:



HUMPBACK CHUB (*Gila cypha*)

Description of areas taken from BLM 1:100,000 scale maps (available from BLM State Offices): Rangely, CO 1989; Canyon of Lodore, CO 1990; Seep Ridge, UT/CO 1982; Vernal, UT/CO 1982; Grand Junction, CO 1990; Moab, UT/CO 1985; La Sal, UT/CO 1985; Tuba City, AZ 1983; Peach Springs, AZ 1980; Grand Canyon, AZ 1980; Mt. Trumbull, AZ 1979.

Colorado: Moffat County. The Yampa River from the boundary of Dinosaur National Monument in T.6N., R.99W., sec. 27 (6th Principal Meridian) to the confluence with the Green River in T.7N., R.103W., sec. 28 (6th Principal Meridian).

Utah: Uintah County; and Colorado: Moffat County. The Green River from the confluence with the Yampa River in T.7N., R.103W., sec. 28 (6th Principal Meridian) to the southern boundary of Dinosaur National Monument in T.6N., R.24E., sec. 30 (Salt Lake Meridian).

Utah: Uintah and Grand Counties. The Green River (Desolation and Gray Canyons) from Sumner's Amphitheater in T.12S., R.18E., sec. 5 (Salt Lake Meridian) to Swasey's Rapid in T.20S., R.16E., sec. 3 (Salt Lake Meridian).

Utah: Grand County; and Colorado: Mesa County. The Colorado River from Black Rocks in T.10S., R.104W., sec. 25 (6th Principal Meridian) to Fish Ford River in T.21S., R.24E., sec. 35 (Salt Lake Meridian).

Utah: Garfield and San Juan Counties. The Colorado River from Brown Betty Rapid River in T.30S., R.18E., sec. 34 (Salt Lake Meridian) to Imperial Canyon in T.31S., R.17E., sec. 28 (Salt Lake Meridian).

Arizona: Coconino County. The Little Colorado River from river mile 8 in T.32N., R.6E., sec. 12 (Salt and Gila River Meridian) to the confluence with the Colorado River in

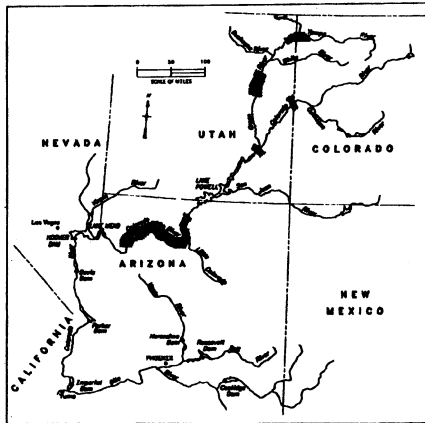
U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

T.32N., R.5E., sec. 1 (Salt and Gila River Meridian).

Arizona: Coconino County. The Colorado River from Nautiloid Canyon in T.36N., R.5E., sec. 35 (Salt and Gila River Meridian) to Granite Park in T.30N., R.10W., sec. 25 (Salt and Gila River Meridian).

Known constituent elements include water, physical habitat, and biological environment as required for each particular life stage for each species.

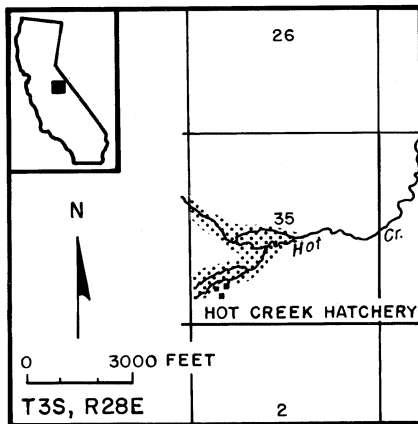


OWENS TUI CHUB (*Gila bicolor snyderi*)

California, Mono County.

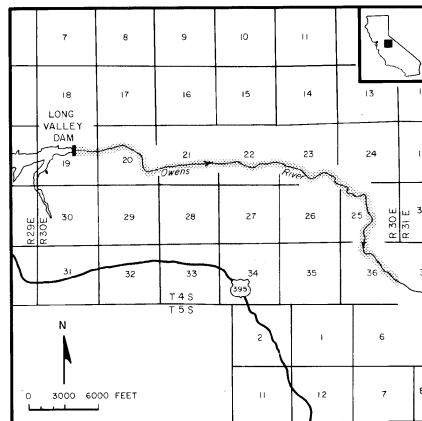
1. Hot Creek, adjacent springs and their outflows in the vicinity of Hot Creek Hatchery, and 50 feet of riparian habitat on all sides of the creek and springs in T3S, R28E, SW¼ Section 35.

NOTE: Map follows:



2. Owens River, and 50 feet on both sides of the river, from Long Valley Dam downstream for 8 stream miles in T4S, R30E, Sections 19, 20, 21, 22, 23, 24, 25, and 36.

NOTE: Map follows:



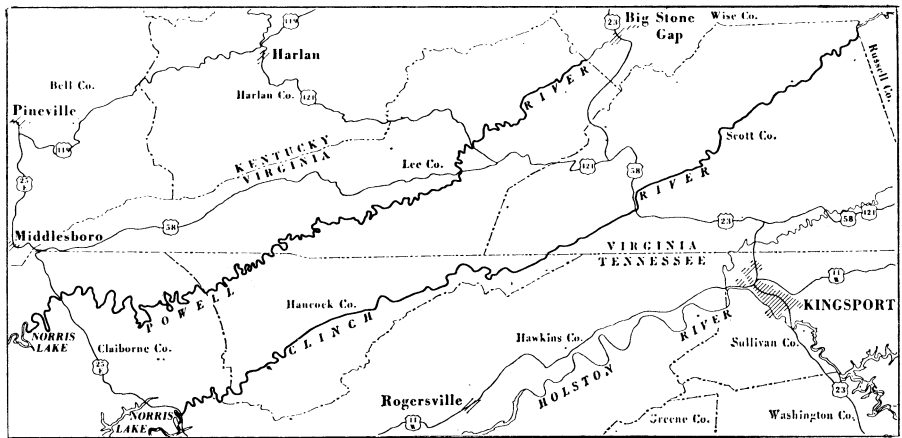
Known constituent elements include high quality, cool water with adequate cover in the form of rocks, undercut banks, or aquatic vegetation and a sufficient insect food base.

SLENDER CHUB (*Erimystax=(Hybopsis) cahni*)

Tennessee. Claiborne and Hancock Counties. Powell River, main channel from backwaters of Norris Lake upstream to the Tennessee-Virginia State line. Clinch River, main channel from backwaters of Norris Lake upstream to the Tennessee-Virginia State line.

Virginia. Lee and Scott Counties. Powell River, main channel from the Tennessee-Virginia State line upstream through Lee County, Va. Clinch River, main channel from the Tennessee-Virginia State line upstream through Scott County, Va.

NOTE: Map follows:



SONORA CHUB (*Gila ditaenia*)

Arizona, Santa Cruz County. An area of land and water in the Coronado National Forest, consisting of the following:

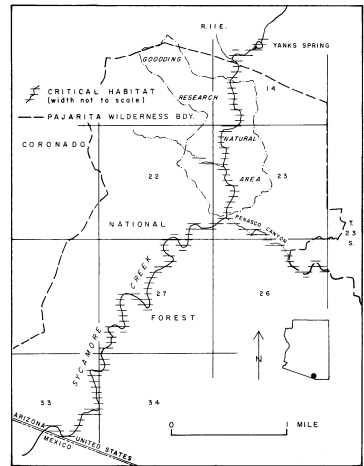
1. Sycamore Creek, and a riparian zone 25 feet wide along each side of the creek, from Yank's Spring downstream approximately 5 stream miles to the International Border with Mexico within sections 14, 22, 23, 27, 33, and 34, T. 23 S.; R. 11 E.

2. Yank's Spring in the SE $\frac{1}{4}$ of the NW $\frac{1}{4}$ of sec. 14, T. 23 S.; R. 11 E.

3. Penasco Creek, including a riparian zone 25 feet wide along each side of the creek, from its confluence with Sycamore Creek (SW $\frac{1}{4}$ of the SW $\frac{1}{4}$ of sec. 23, T. 23 S.; R. 11 E.) upstream approximately 1 $\frac{1}{4}$ miles to the east boundary of sec. 26, T. 23 S. R. 11 E.;

4. An unnamed tributary to Sycamore Creek, from its confluence with Sycamore Creek (SW $\frac{1}{4}$ of the NW $\frac{1}{4}$ of sec. 23, T. 23 S.; R. 11 E.) upstream approximately $\frac{1}{4}$ mile to the west boundary of the NE $\frac{1}{4}$ of the SE $\frac{1}{4}$ of the NE $\frac{1}{4}$ sec. 22, T. 23 S.; R. 11 E.

NOTE: Map follows:

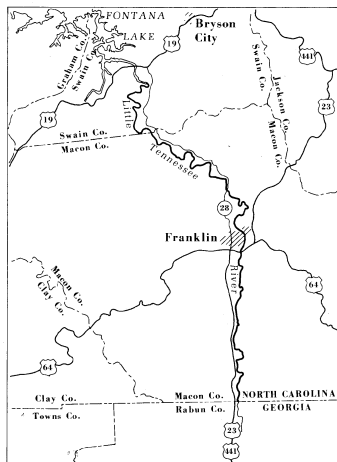


Known primary constituent elements include clean permanent water with pools and intermediate riffle areas and/or intermittent pools maintained by bedrock or by sub-surface flow in areas shaded by canyon walls.

SPOTFIN CHUB (*Erimonax monachus*)

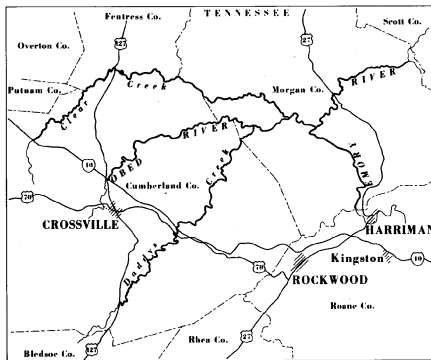
North Carolina. Macon and Swain Counties. Little Tennessee River, main channel from the backwaters of Fontana Lake upstream to the North Carolina-Georgia State line.

NOTE: Map follows:



Tennessee. Cumberland, Fentress, and Morgan Counties. Emory and Obed Rivers and Clear and Daddys Creek in Morgan County. Clear Creek in Fentress County. Obed River upstream to U.S. Interstate Highway 40, Clear Creek upstream to U.S. Interstate Highway 40 and Daddys Creek upstream to U.S. Highway 127 in Cumberland County.

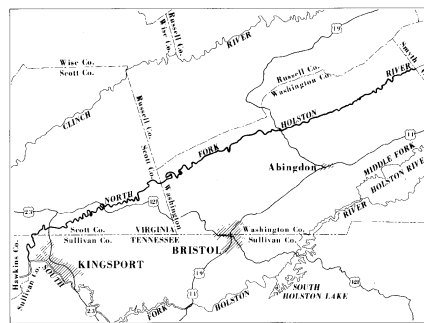
NOTE: Map follows:



Tennessee. Hawkins and Sullivan Counties. North Fork Holston, main channel upstream from junction with South Fork Holston River to the Tennessee-Virginia State line.

Virginia. Scott and Washington Counties. North Fork Holston River, main channel from the Virginia-Tennessee State line upstream through Scott and Washington Counties.

NOTE: Map follows:



VIRGIN RIVER CHUB (*Gila seminuda*)

Legal descriptions for St. George (Utah-Arizona) and Littlefield (Arizona) were obtained from the 1987 Bureau of Land Management (BLM) maps (Surface Management Status 30x60 Minute Quadrangle). Legal descriptions for Overton (Nevada-Arizona) were obtained from the 1989 BLM maps (Surface Management Status 30x60 Minute Quadrangle). The 100-year floodplain for many areas is detailed in Flood Insurance Rate Maps (FIRM) published by and available through the Federal Emergency Management Agency (FEMA). In areas where a FIRM is not available, the presence of alluvium soils or known high water marks can be used to determine the extent of the floodplain. Only areas of floodplain containing at least one of the constituent elements are considered critical habitat. Critical habitat designated for the Virgin River chub is as follows:

Utah, Washington County; Arizona, Mohave County; Nevada, Clark County. The Virgin River and its 100-year floodplain from its confluence with La Verkin Creek, Utah in T.41S., R.13W., sec.23 (Salt Lake Base and Meridian) to Halfway Wash, Nevada T.15S., R.69E., sec.6 (Salt Lake Base and Meridian).

The primary constituent elements of critical habitat determined necessary for the survival and recovery of these Virgin River fishes are water, physical habitat, and biological environment. The desired conditions for each of these elements are further discussed below.

Water—A sufficient quantity and quality of water (*i.e.*, temperature, dissolved oxygen, contaminants, nutrients, turbidity, etc.) that is delivered to a specific location in accordance with a hydrologic regime that is identified for the particular life stage for each species. This includes the following:

1. Water quality characterized by natural seasonally variable temperature, turbidity, and conductivity;
2. hydrologic regime characterized by the duration, magnitude, and frequency of flow events capable of forming and maintaining

§ 17.95, Note

channel and instream habitat necessary for particular life stages at certain times of the year; and

3. flood events inundating the floodplain necessary to provide the organic matter that provides or supports the nutrient and food sources for the listed fishes.

Physical Habitat—Areas of the Virgin River that are inhabited or potentially habitable by a particular life stage for each species, for use in spawning, nursing, feeding, and rearing, or corridors between such areas:

1. River channels, side channels, secondary channels, backwaters, and springs, and other areas which provide access to these habitats; and

2. areas with slow to moderate velocities, within deep runs or pools, with predominately sand substrates, particularly habitats which contain boulders or other instream cover.

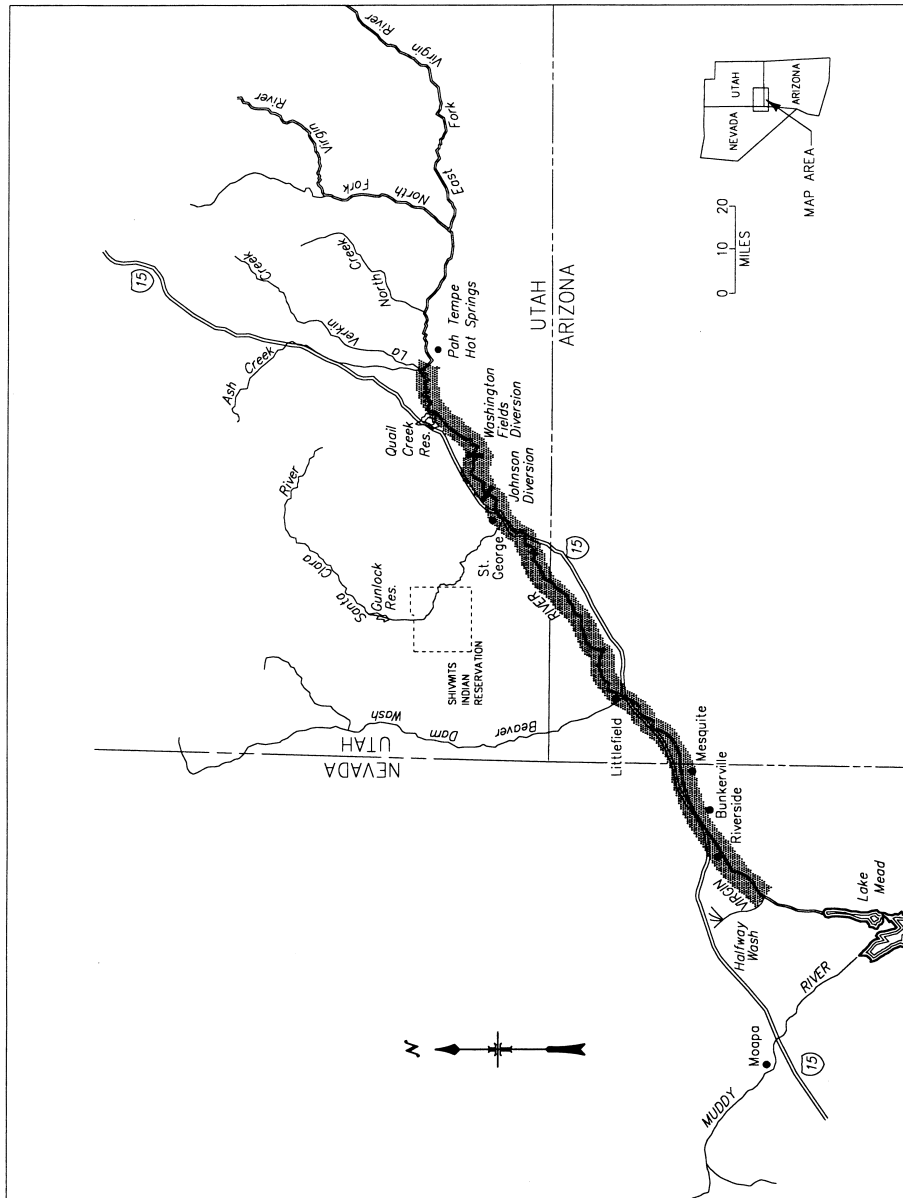
Biological Environment—Food supply, predation, and competition are important elements of the biological environment and are considered components of this constituent element. Food supply is a function of nutrient supply, productivity, and availability to each life stage of the species. Predation and

50 CFR Ch. I (10–1–05 Edition)

competition, although considered normal components of this environment, are out of balance due to nonnative fish species in many areas. Fourteen introduced species, including red shiner (*Cyprinella lutrensis*), black bullhead (*Ameiurus melas*), channel catfish (*Ictalurus punctatus*), and largemouth bass (*Micropterus salmoides*), compete with or prey upon the listed fishes. Of these, the red shiner is the most numerous and has been the most problematic for the listed fishes. Red shiners compete for food and available habitats and are known to prey on the eggs and early life stages of the listed fishes. Components of this constituent element include the following:

1. Seasonally flooded areas that contribute to the biological productivity of the river system by producing allochthonous (humus, silt, organic detritus, colloidal matter, and plants and animals produced outside the river and brought into the river) organic matter which provides and supports much of the food base of the listed fishes; and

2. few or no predatory or competitive nonnative species in occupied Virgin River fishes' habitats or potential reestablishment sites.



YAQUI CHUB (*Gila purpurea*)

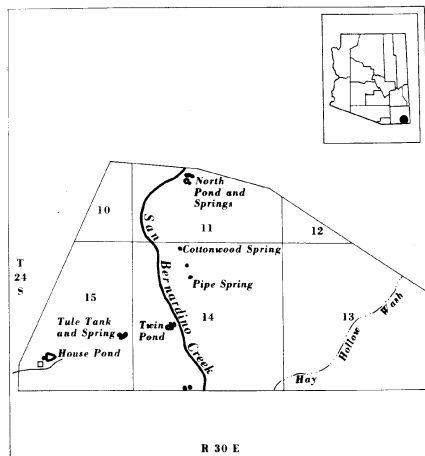
Arizona, Cochise County. All aquatic habitats of San Bernardino NWR in S½ Sec. 11; Sec. 14; S½ and NE¼ Sec. 15; T24S, R30E. Known constituent elements include clean permanent water with deep pools and inter-

mediate areas with riffles, areas of detritus or heavily overgrown cut banks in the Rio Yaqui drainage, and the absence of introduced exotic fishes.

NOTE: Map follows:

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)



ASH MEADOWS SPECKLED DACE (*Rhinichthys oculus nevadensis*)

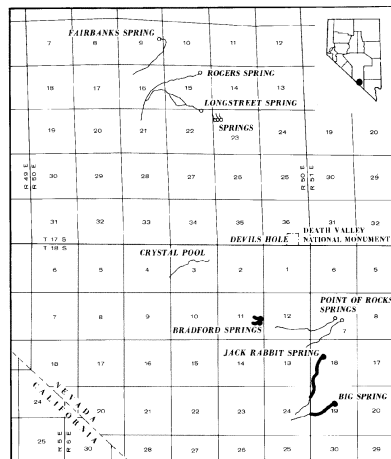
Nevada, Nye County: Each of the following springs and outflows plus surrounding land areas for a distance of 50 meters (164 feet) from these springs and outflows:

Bradford Springs in Section 11, T18S, R50E, and their outflows for a distance of 300 meters (984 feet) from the springs.

Jack Rabbit Spring and its outflow flowing southwest to the boundary between Section 24 in T18S, R50E and Section 19, T18S, R51E.

Big Spring and its outflow to the boundary between Section 19, T18S, R51E and Section 24, T18S, R50E.

NOTE: Map follows:



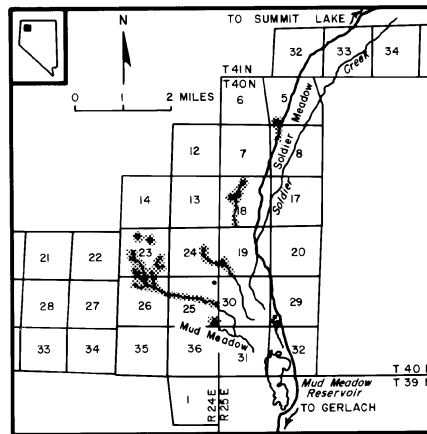
Known constituent elements include warm-water springs and their outflows and surrounding land areas that provide vegetation for cover and habitat for insects and

other invertebrates on which the species feeds.

DESERT DACE (*Eremichthys acros*)

Nevada, Humboldt County. Thermal springs and their outflows plus surrounding riparian areas for a distance of 50 feet from these springs and outflows in T40N, R25E, SW¼ Section 5, NW¼NW¼ Section 8, W½ Section 18, W½SW¼ Section 19; T40N, R24E, Section 23, N½SE¼ and S½NE¼ Section 24, SE¼ Section 25, N½ Section 25, and N½ Section 26.

NOTE: Map follows:



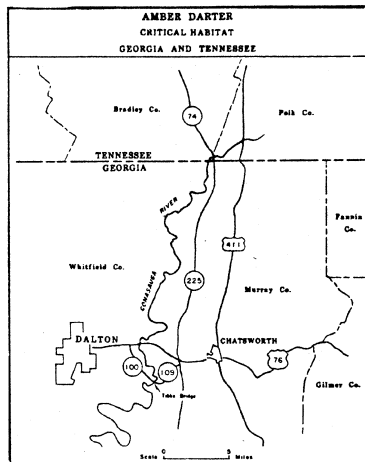
Primary constituent elements of the habitat are considered to be quantity, and thermal and chemical quality of water in headpools and spring outflow streams; presence of a stable, natural substrate supporting food plants for the fish; and length of outflow streams; adequate for seasonal movements in response to changes of water temperature.

AMBER DARTER (*Percina antesella*)

Tennessee and Georgia: Conasauga River from the U.S. Route 411 bridge in Polk County, Tennessee, downstream approximately 33.5 miles through Bradley County, Tennessee and Murray and Whitfield Counties, Georgia, to the Tibbs Bridge Road bridge (Murray County Road 109 and Whitfield County Road 100).

Constituent elements include high quality water, riffle areas (free of silt) composed of sand, gravel, and cobble, which becomes vegetated primarily with *Podostemum* during the summer.

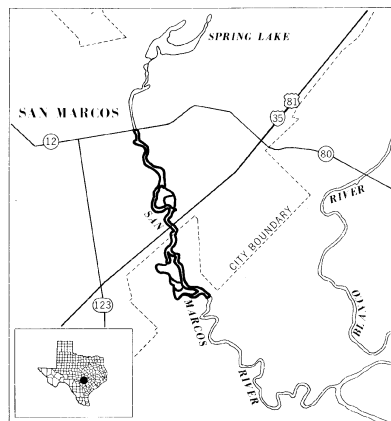
NOTE: Map follows:



FOUNTAIN DARTER (*Etheostoma fonticola*)

Texas, Hays County; Spring Lake and its outflow, the San Marcos River, downstream approximately 0.5 miles below Interstate Highway 35 bridge.

NOTE: Map follows:



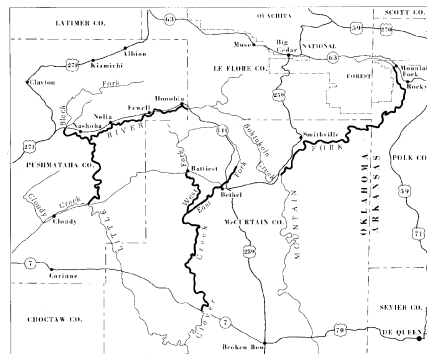
LEOPARD DARTER (*Percina pantherina*)

Oklahoma. McCurtain and Pushmataha Counties. Little River, main channel in Pushmataha County from mouth of Cloudy Creek (T. 3 S.; R. 20 E.; Section 3) upstream to the Pushmataha-Le Flore County line. Black Fork Creek in McCurtain County from its junction with Little River (T. 1 S.; R. 20 E.; Section 22) upstream to Oklahoma Highway 144 crossing (T. 1 S.; R. 19 E.; Section 12). Glover Creek, main channel in McCurtain County from Oklahoma Highway

7 crossing (T. 5 S.; R. 23 E.; Section 28) upstream to the junction of the East Fork and West Fork of Glover Creek. East Fork and West Fork of Glover Creek. East Fork of Glover Creek, main channel in Pushmataha County from its junction with the West Fork Glover Creek (T. 3 S.; R. 23 E.; Section 7) upstream to 4 air miles north-northeast of the community of Bethel (T. 2 S.; R. 24 E.; Section 5). West Fork Glover Creek, main channel in McCurtain County from its junction with the East Fork Glover Creek upstream to the community of Battiest (T. 2 S.; R. 23 E.; Section 7). Mountain Fork Creek, main channel in McCurtain County, from mouth of Boktukola Creek (T. 2 S.; R. 25 E.; Section 9), 6 air miles south-southwest of Smithville, upstream to the Oklahoma-Arkansas State line.

Arkansas. Polk County. Mountain Fork Creek, main channel from the Arkansas-Oklahoma State line upstream to the community of Mountain Fork (T. 1 S.; R. 32 W.; Section 29).

NOTE: Map follows:



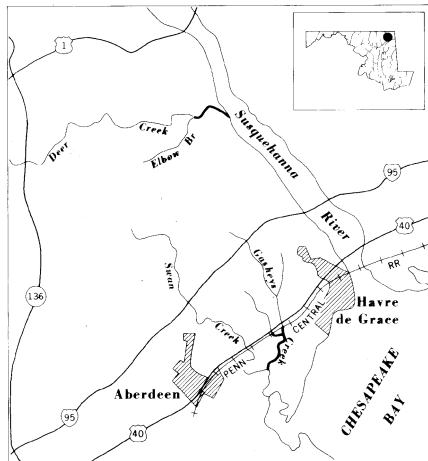
MARYLAND DARTER (*Etheostoma sellare*)

Maryland (Harford County): (1) Deer Creek main channel from the junction with Elbow Branch thence downstream to the junction with the Susquehanna River. (2) Gasheys Run (also known as Gasheys Creek) main channels of east and west forks from their overcrossing by old Penn Central Railroad (presently titled to National Railroad Passenger Corporation, Amtrak) south to their confluence, thence south to the confluence with Swan Creek.

NOTE: Map follows:

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

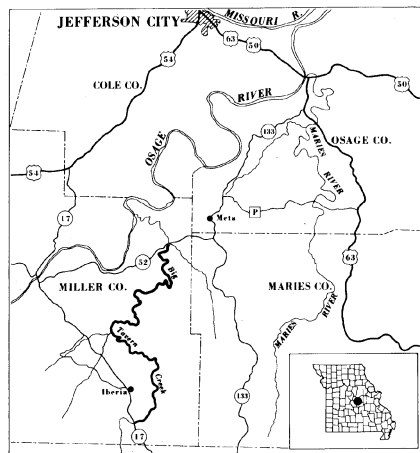


Constituent elements of this habitat are considered to be quality and permanence of streamflow in shallow areas of the streams (riffles), and presence of unsilted rocky crevices for shelter and production of aquatic insects and snails for food.

NIANGUA DARTER (*Etheostoma nianguae*)

Missouri. Big Tavern Creek, Miller County. Big Tavern Creek and 50 feet along each side of the creek from Highway 52 upstream to Highway 17.

NOTE: Map follows:

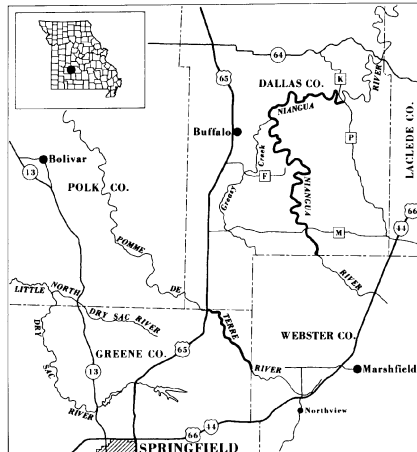


Missouri. Niangua River, Dallas County. Niangua River and 50 feet on each side of the river from county road K upstream to 1 mile beyond county road M to the Webster County line.

Missouri. Pomme de Terre River, Greene County. Pomme de Terre River and 50 feet on

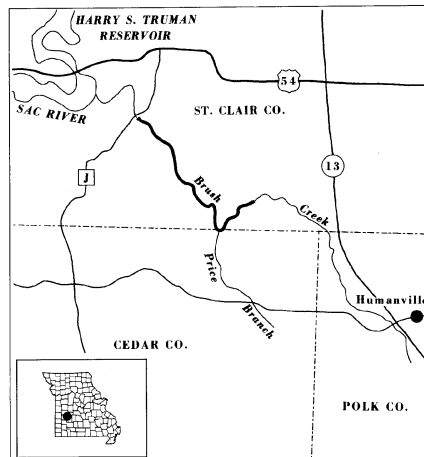
each side of the river from Highway 65 upstream to the Webster County line.

NOTE: Map follows:



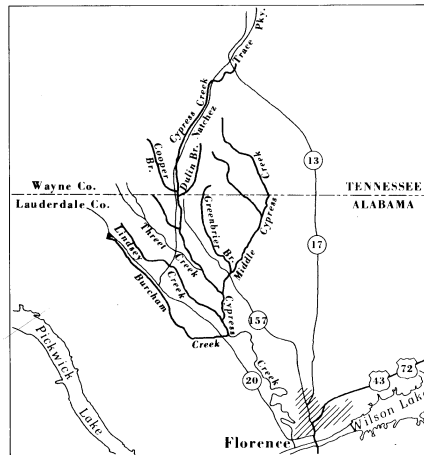
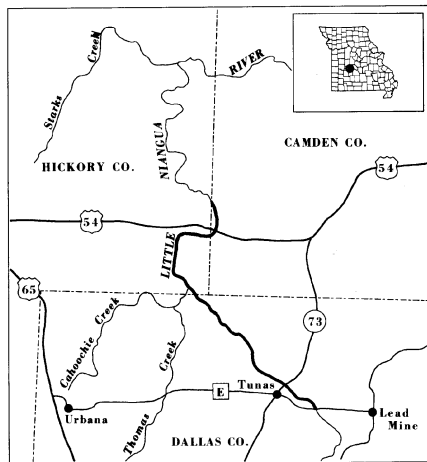
Missouri. Brush Creek, Cedar, and St. Clair Counties. Brush Creek and 50 feet on each side of the creek from 1000 feet upstream of county road J to the boundary of Sections 34 and 35, Township 36 N, Range 25 W.

NOTE: Map follows:



Missouri. Little Niangua River, Camden, Dallas, and Hickory Counties. Little Niangua River and 50 feet on each side of the river from 1 mile below (downstream of) Highway 54, Camden County, to county road E, Dallas County.

NOTE: Map follows:



Constituent elements, for all areas designated as critical habitat, consist of medium-sized creeks with silt-free pools and riffles and moderately clear water draining hilly areas underlain by chert and dolomite. Water ranges from 8 to 46 inches in depth over gravel with scattered rubble.

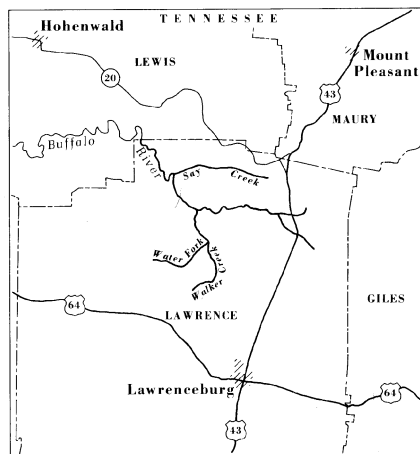
Tennessee. Lawrence County, Buffalo River and its tributaries in Lawrence County, Tenn.

SLACKWATER DARTER (*Etheostoma boschungii*)

Alabama. Lauderdale County. All permanent and intermittent streams with flowing water from December to June tributary to Cypress Creek and its tributaries upstream from the junction of Burcham Creek, including Burcham Creek, excluding Threet Creek and its tributaries.

Tennessee. Wayne County. All permanent and intermittent streams with flowing water from December to June tributary to Cypress and Middle Cypress Creek drainage.

NOTE: Maps follow.



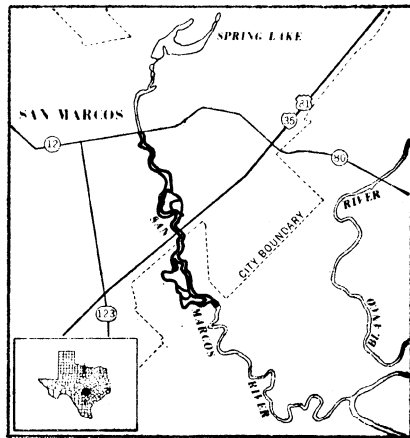
SAN MARCOS GAMBUSIA (*Gambusia georgei*)

Texas, Hays County; San Marcos River from Highway 12 bridge downstream to approximately 0.5 miles below Interstate Highway 35 bridge.

NOTE: Map follows:

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)



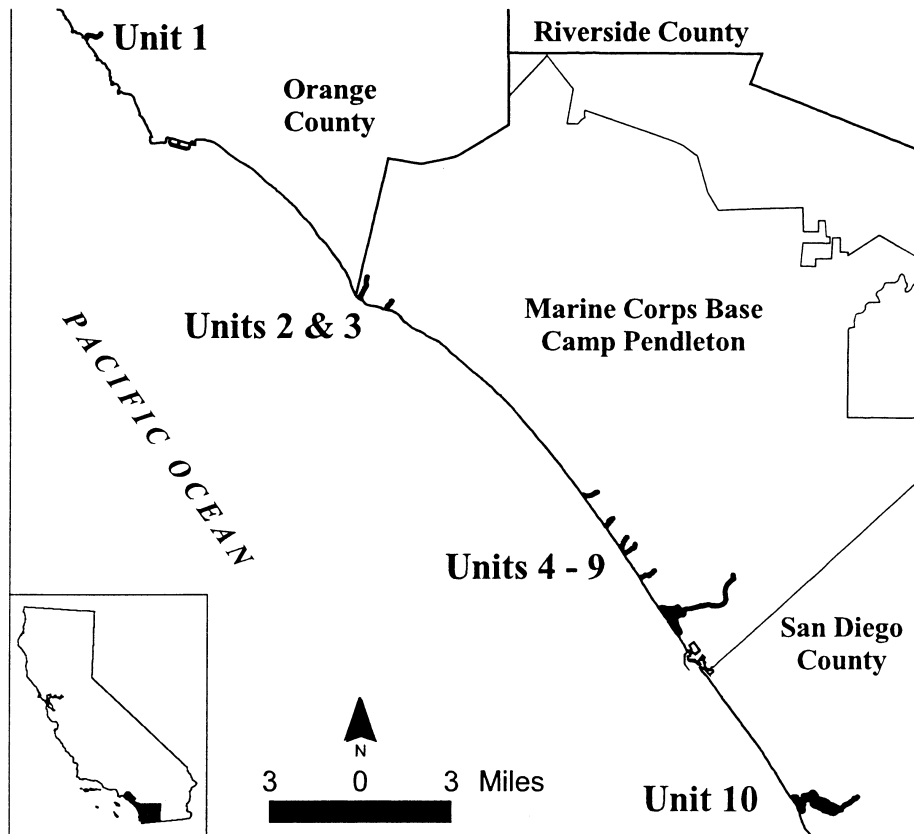
TIDEWATER GOBY (*Eucyclogobius newberryi*)

1. Critical habitat units are depicted for Orange and San Diego Counties, California, on the maps below and as described below.

2. Critical habitat includes the sections of streams indicated on the maps below and

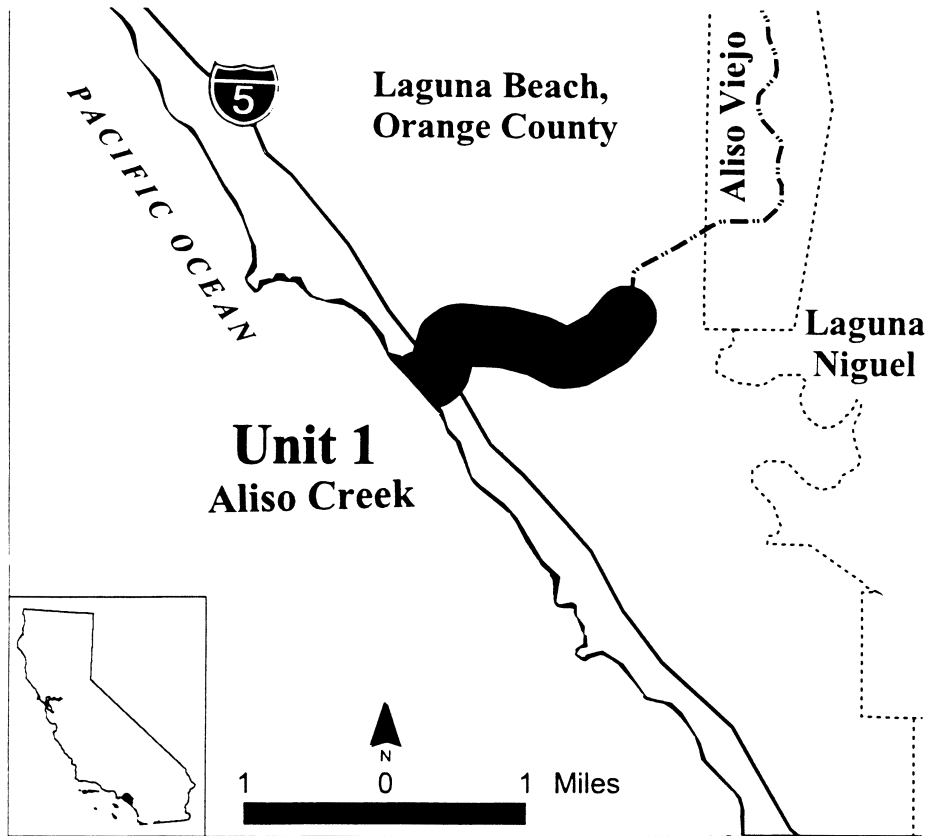
areas within these reaches potentially inundated by high flow events. Where delineated, this is the 50-year flood plain of the designated waterways. In areas where the 50-year flood plain is not delineated the presence of alluvial soils (soils deposited by streams), obligate and facultative wetland vegetation, abandoned river channels, or evidence of high water marks can be used to determine the extent of the floodplain. Critical habitat does not include existing man-made features and structures within this area, such as buildings, roads, railroads, and other features, which do not contain, and do not have the potential to develop the primary constituent elements for the tidewater goby.

3. Within these areas, the primary constituent elements include, but are not limited to, those habitat components that are essential for the primary biological needs of foraging, sheltering, and reproduction. These elements include coastal lagoons and estuary systems supported by a natural hydrological regime, which results in sufficient streamflow, areas of shallow water as well as deep pockets of permanent water, sand and silt substrate, a variety of aquatic and emergent vegetation, and a diversity of prey species; and an environment free from exotic fishes.



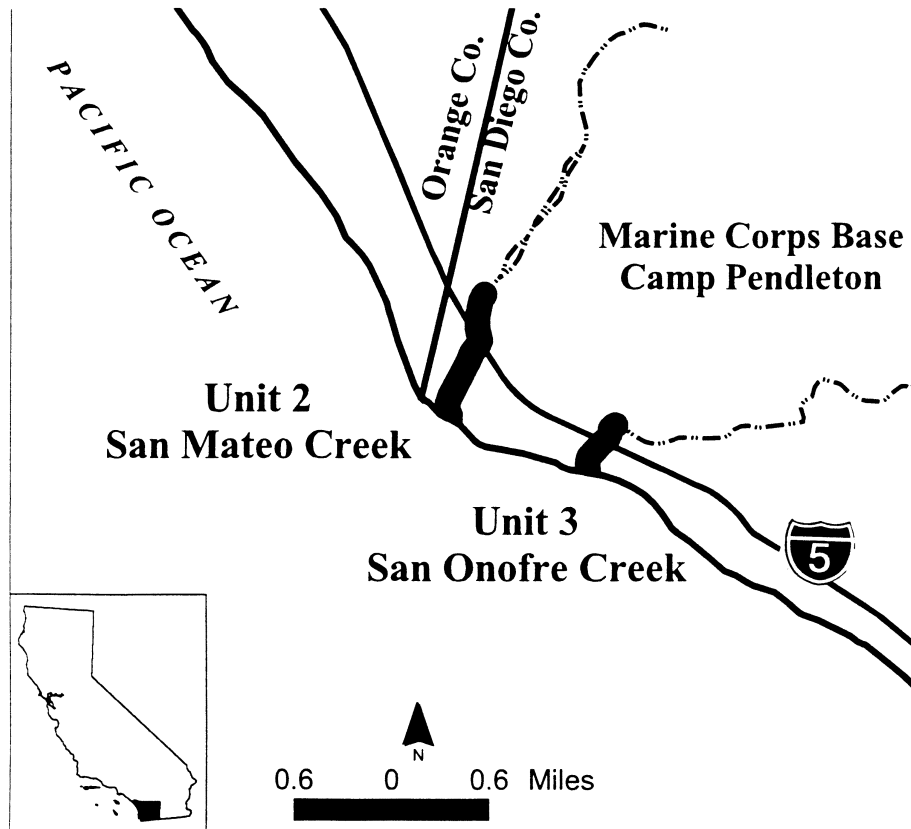
Map Unit 1: Orange County, California. From USGS 7.5' quadrangle map Laguna Beach, California, and San Juan Capistrano, California. San Bernardino Principal Meridian, California, T. 7 S., R 8 W., beginning at a point on Aliso Creek in SW sec. 32 and at approximately 33°30'46" N latitude and 117°44'37"

W longitude, UTM coordinates 430853.4 E, 3708395.9 N, and proceeding downstream (westerly) to the Pacific Ocean covering approximately 1.0 km (0.6 mi.), including the stream, its 50-year flood plain, and associated lagoons and marsh.



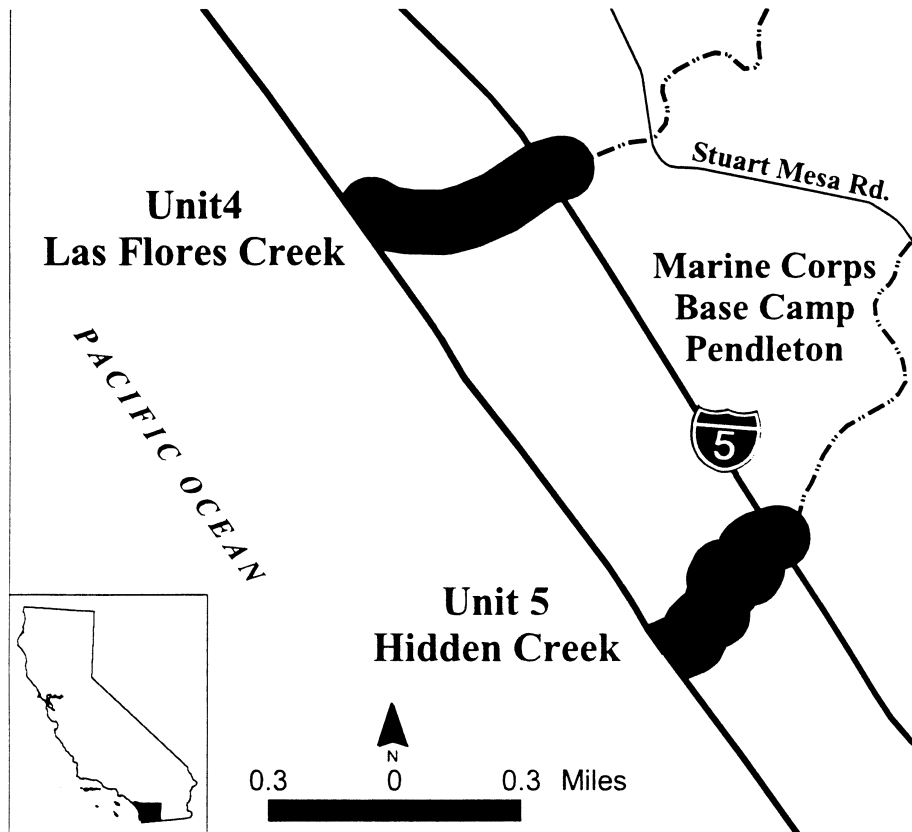
Map Unit 2: San Diego County, California. From USGS 7.5' quadrangle map San Clemente, California. San Bernardino Principal Meridian, California, T. 9 S., R. 7 W., beginning at a point on San Mateo Creek in NW sec. 14 and at approximately 33°23'46" N latitude and 117°35'20" W longitude, UTM coordinates 445152.5 E, 3695369.7 N, and proceeding downstream (southerly) to the Pacific Ocean covering approximately 1.3 km (0.9 mi.), including the stream, its 50-year flood plain, and associated lagoons and marsh.

Map Unit 3: San Diego County, California. From USGS 7.5' quadrangle map San Clemente, California. San Bernardino Principal Meridian, California, T. 9 S., R. 7 W., beginning at a point on San Onofre Creek in SE sec. 14 and at approximately 33°23'05" N latitude and 117°34'30" W longitude, UTM coordinates 446450.2 E, 3694074.4 N, and proceeding downstream (southwesterly) to the Pacific Ocean covering approximately 0.6 km (0.4 mi.), including the stream, its 50-year flood plain, and associated lagoons and marsh.



Map Unit 4: San Diego County, California. From USGS 7.5' quadrangle map Las Pulgas Canyon, California. San Bernardino Principal Meridian, California, T. 10 S., R. 6 W., beginning at a point on Las Flores Creek in the middle of sec. 13 and at approximately 33°17'32" N latitude and 117°27'20" W longitude, UTM coordinates 457495.3 E, 3683780.1 N, and proceeding downstream (westerly) to the Pacific Ocean covering approximately 0.8 km (0.5 mi.), including the stream, its 50-year flood plain, and associated lagoons and marsh.

Map Unit 5: San Diego County, California. From USGS 7.5' quadrangle map Las Pulgas Canyon, California. San Bernardino Principal Meridian, California, T. 10 S., R. 5 W., beginning at a point on Hidden Creek in W sec. 30 and at approximately 33°16'46" N latitude and 117°26'48" W longitude, UTM coordinates 458321.5 E, 3682362.9 N, and proceeding downstream (southwesterly) to the Pacific Ocean covering approximately 0.8 km (0.5 mi.), including the stream, its 50-year flood plain, and associated lagoons and marsh.

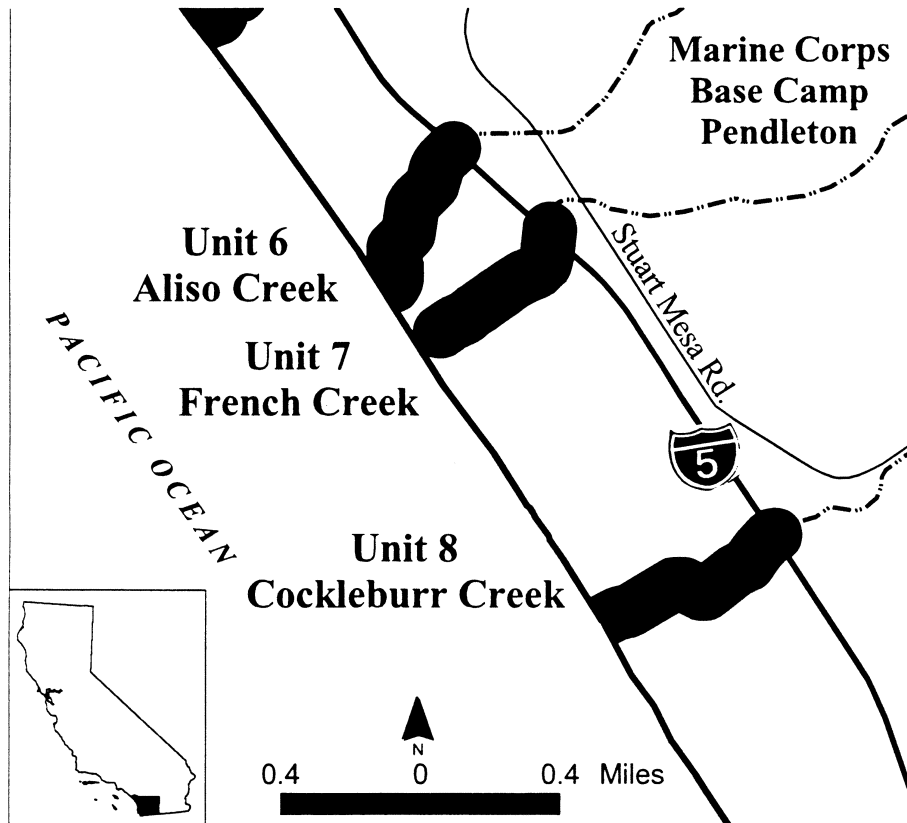


Map Unit 6: San Diego County, California. From USGS 7.5' quadrangle map Las Pulgas Canyon, California. San Bernardino Principal Meridian, California, T. 10 S., R. 5 W., beginning at a point on Aliso Creek in NE sec. 31 and at approximately 33°16'13" N latitude and 117°26'19" W longitude, UTM coordinates 459521.7 E, 3680981.1 N, and proceeding downstream (southwesterly) to the Pacific Ocean covering approximately 0.7 km (0.4 mi.), including the stream, its 50-year flood plain, and associated lagoons and marsh.

Map Unit 7: San Diego County, California. From USGS 7.5' quadrangle map Las Pulgas Canyon, California. San Bernardino Principal Meridian, California, T. 10 S., R. 5 W., beginning at a point on French Creek in E sec. 31 and at approximately 33°16'01" N latitude

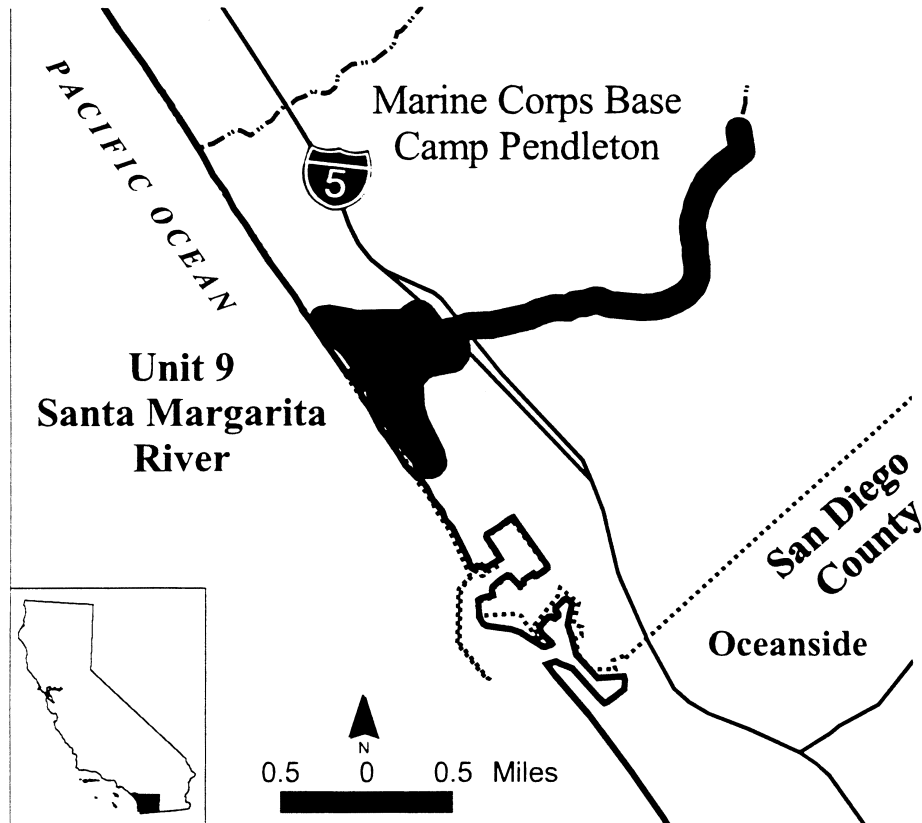
and 117°26'01" W longitude, UTM coordinates 459078.8 E, 3681354.4 N, and proceeding downstream (westerly) to the Pacific Ocean covering approximately 0.7 km (0.4 mi.), including the stream, its 50-year flood plain, and associated lagoons and marsh.

Map Unit 8: San Diego County, California. From USGS 7.5' quadrangle map Las Pulgas Canyon, California. San Bernardino Principal Meridian, California, T. 11 S., R. 5 W., beginning at a point on Cocklebur Creek in NE sec. 5 and at approximately 33°15'16" N latitude and 117°25'21" W longitude, UTM coordinates 460570.4 E, and 3679563.4 N, and proceeding downstream (westerly) to the Pacific Ocean covering approximately 1.0 km (0.6 mi.), including the stream, its 50-year flood plain, and associated lagoons and marsh.



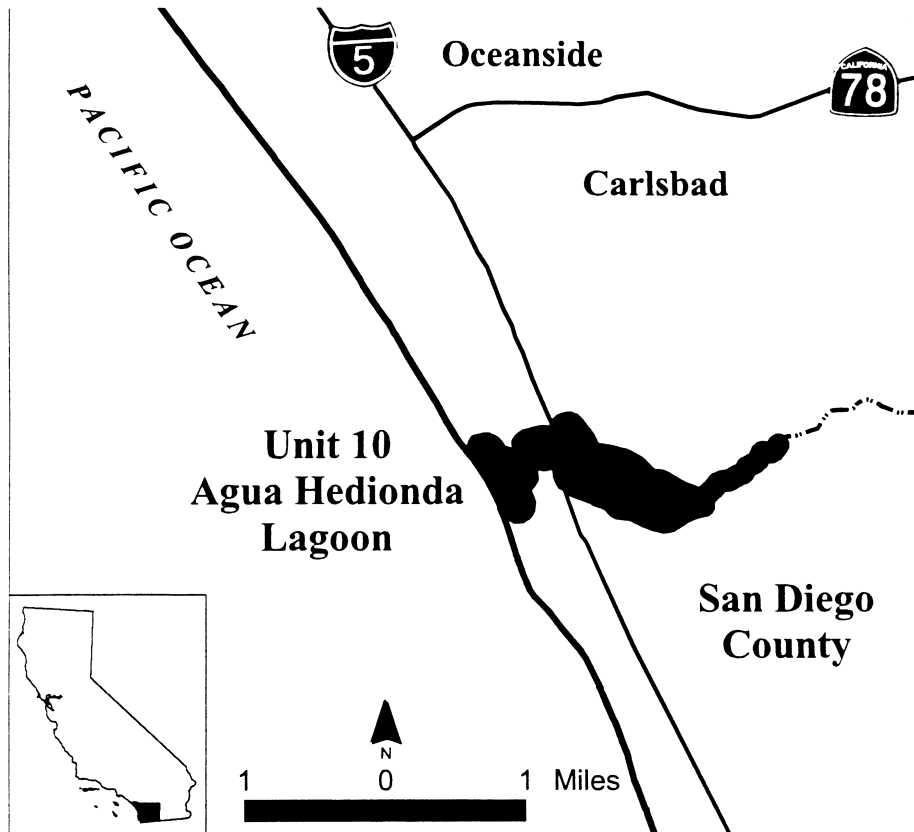
Map Unit 9: San Diego County, California. From USGS 7.5' quadrangle map Oceanside, California. San Bernardino Principal Meridian, California, T. 11 S., R. 5 W., beginning at a point on the Santa Margarita River in NW sec. 2 and at approximately 33°15'08" N lati-

tude and 117°22'38" W longitude, UTM coordinates 464774.9 E, 3679326.9 N, and proceeding downstream (westerly) to the Pacific Ocean covering approximately 5.0 km (3.1 mi.), including the river's 50-year flood plain, associated lagoons and marsh.



Map Unit 10: San Diego County, California. From USGS 7.5' quadrangle map San Luis Rey, California. San Bernardino Principal Meridian, California, T. 12 S., R. 4 W., beginning at a point on Agua Hedionda Creek in the middle of Section 9 and at approximately 33°08'44" N latitude and 117°18'19" W longitude,

UTM coordinates 471444.4 E, 3667474.6 N, and proceeding downstream (southwesterly) to the Pacific Ocean covering approximately 3.7 km (2.3 mi.), including the creek, its 50-year flood plain, Agua Hedionda Lagoon, and associated marsh.

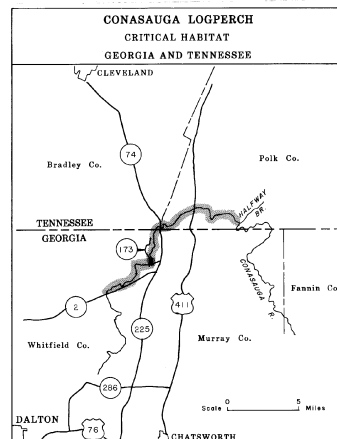


CONASAUGA LOGPERCH (*Percina jenkinsi*)

Tennessee and Georgia: Conasauga River from the confluence of Halfway Branch with the Conasauga River in Polk County, Tennessee, downstream approximately 11 miles to the Georgia State Highway 2 Bridge, Murray County, Georgia.

Constituent elements include high quality water, pool areas with flowing water and silt free riffles with gravel and rubble substrate, and fast riffle areas and deeper chutes with gravel and small rubble.

NOTE: Map follows:



§ 17.95, Note

SMOKY MADTOM (*Noturus baileyi*)

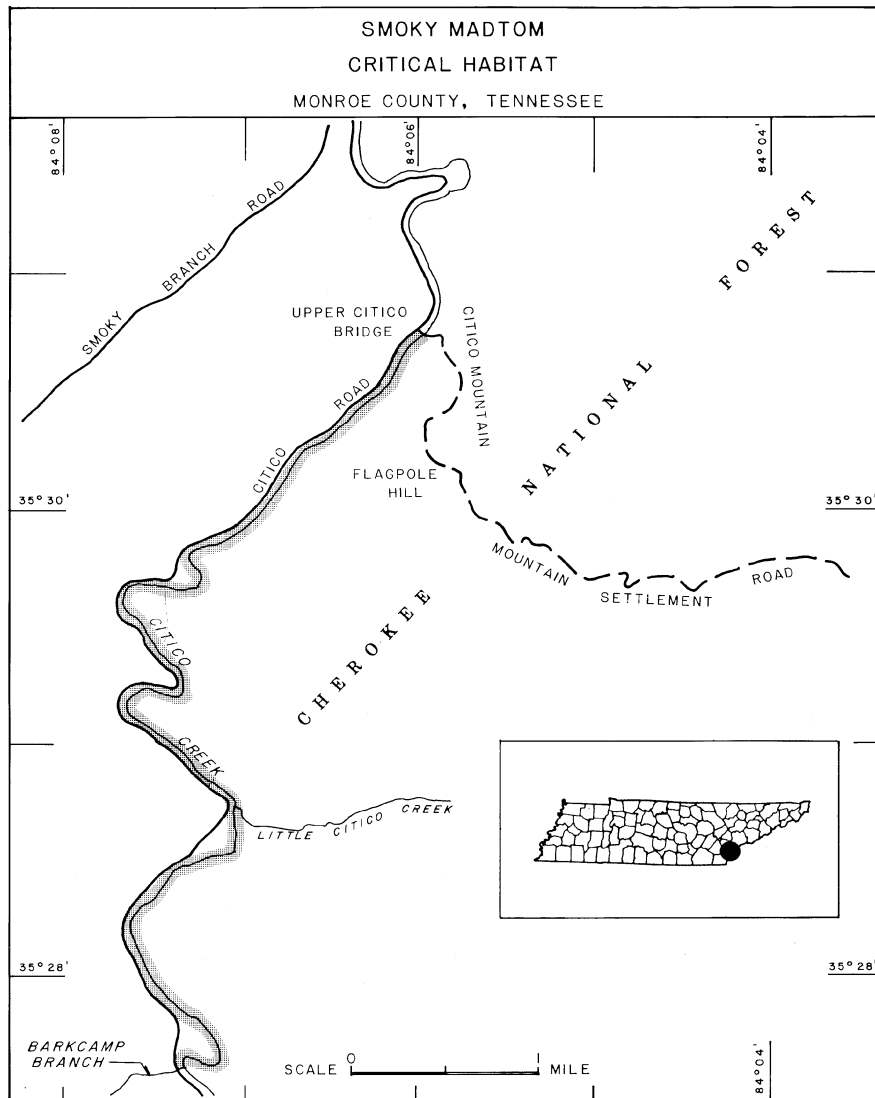
Tennessee, Monroe County, Citico Creek, Cherokee National Forest. Citico Creek from the Cherokee National Forest boundary at upper Citico Bridge on Mountain Settlement Road (approximately creek mile 4.3) upstream to the confluence of Citico Creek with Barkcamp Branch (approximately creek mile 10.8).

Constituent elements of the critical habitat include the present good water quality in

50 CFR Ch. I (10–1–05 Edition)

Citico Creek and run/pool areas with relatively silt-free pea-size gravel substrate containing scattered large flat rocks for breeding habitat. The species utilizes palm-size slab rocks for cover and relatively silt-free riffle areas during other times of the year. The area designated as critical habitat provides the smoky madtom with all of the necessary constituent elements for completion of its life cycle.

NOTE: Map follows:



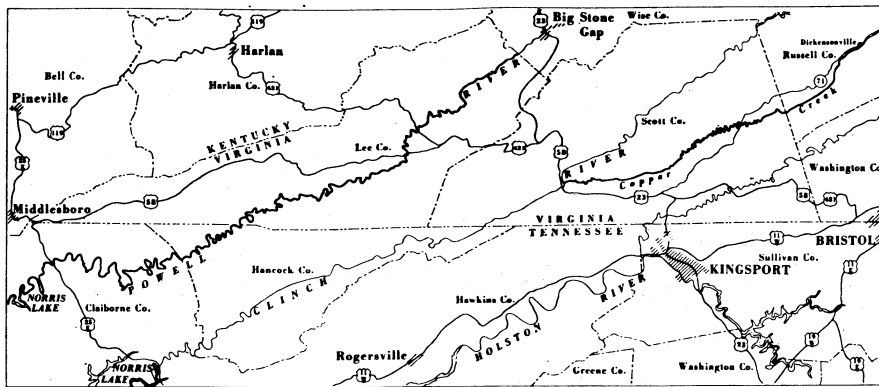
YELLOWFIN MADTOM (*Noturus flavipinnis*)

Tennessee. Claiborne and Hancock Counties. Powell River, main channel from backwaters of Norris Lake upstream to the Tennessee-Virginia State line.

Virginia. Lee, Scott, and Russell Counties. Powell River, main channel from the Vir-

ginia-Tennessee State line upstream through Lee County. Copper Creek, main channel from its junction with Clinch River upstream through Scott County and upstream in Russell County to Dickensonville.

NOTE: Map follows:



CRITICAL HABITAT FOR THE SLENDER CHUB

LOACH MINNOW (*Tiaroga (=Rhinichthys) cobitis*)

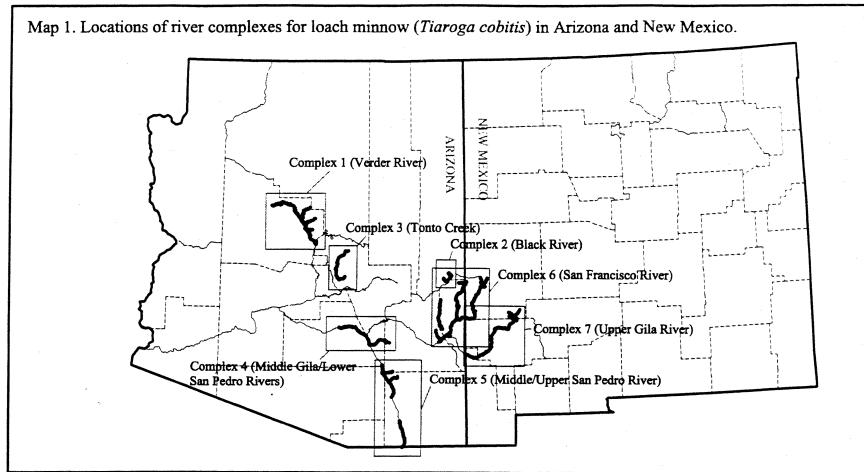
1. Critical habitat units are depicted for Apache, Cochise, Gila, Graham, Greenlee, Pima, Pinal, and Yavapai Counties, Arizona; and Catron and Grant Counties, New Mexico on the maps and as described below.

2. Critical habitat includes the stream channels within the identified stream reaches described below and areas within these reaches potentially inundated by high flow events. Where delineated, this is the 100-year floodplain of the designated waterways as defined by the U.S. Army Corps of Engineers. In areas where the 100-year floodplain has not been delineated or it is in dispute, the presence of alluvial soils (soils deposited by streams), obligate and facultative riparian vegetation (requiring and usually occurring in wetlands respectively), abandoned river channels, or known high water marks can be used to determine the extent of the floodplain. Within these areas, only lands which provide the primary constituent elements or which will be capable, with restoration, of providing them, are considered critical habitat. Existing human-constructed features and structures such as buildings, roads, etc., are not considered critical habitat.

3. Within these areas, the primary constituent elements include, but are not limited to, those habitat components that are essential for the primary biological needs of foraging, sheltering, dispersal, and reproduction. These elements include the following: (1) Permanent flowing, unpolluted water; (2) living areas for adult loach minnow with moderate to swift flow velocities in shallow

water with gravel, cobble, and rubble substrates; (3) living areas for juvenile loach minnow with moderate to swift flow velocities in shallow water with sand, gravel, cobble, and rubble substrates; (4) living areas for larval loach minnow with slow to moderate velocities in shallow water with sand, gravel, and cobble substrates and abundant instream cover; (5) spawning areas with slow to swift flow velocities in shallow water with uncemented cobble and rubble substrate; (6) low amounts of fine sediment and substrate embeddedness; (7) riffle, run, and backwater components present in the aquatic habitat; (8) low to moderate stream gradient; (9) water temperatures in the approximate range of 1-30 °C (35-85 °F) with natural diurnal and seasonal variation; (10) abundant aquatic insect food base; (11) periodic natural flooding; (12) a natural, unregulated hydrograph, or if flows are modified or regulated, then a hydrograph that demonstrates a retained ability to support a native fish community; and (13) habitat devoid of non-native aquatic species detrimental to loach minnow, or habitat in which detrimental nonnative species are at levels which allow persistence of loach minnow.

4. Arizona (Gila and Salt River Meridian (GSRM)) and New Mexico (New Mexico Principal Meridian (NMPM)): Areas of land and water as follows (physical features were identified using USGS 7.5' quadrangle maps; river reach distances were derived from digital data obtained from Arizona Land Resources Information System (ALRIS) and New Mexico Resource Geographic Information System (RGIS)):



LOACH MINNOW (*Tiaroga (=Rhinichthys) cobitis*)

Complex 1. Yavapai, and Gila Counties, Arizona

a. Verde River for approximately 171.3 km (106.5 mi), extending from the confluence with Fossil Creek in GSRM, T.11N., R.6E., NE¼ Sec. 25 upstream to Sullivan Dam in GSRM, T.17N., R.2W., NW¼ Sec. 15, excluding lands on the Yavapai Apache Indian Reservation.

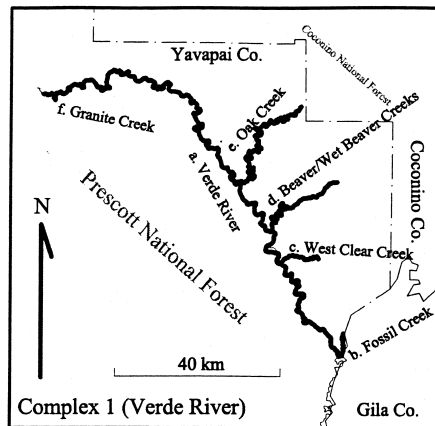
b. Fossil Creek for approximately 7.6 km (4.7 mi), extending from the confluence with the Verde River in GSRM, T.11N., R.6E., NE¼ Sec. 25 upstream to the confluence with an unnamed tributary from the northwest in GSRM, T.11 ½N., R.7E., center Sec. 29.

c. West Clear Creek for approximately 11.6 km (7.2 mi), extending from the confluence with the Verde River in GSRM, T.13N., R.5E., center Sec. 21, upstream to the confluence with Black Mountain Canyon in GSRM, T.13N., R.6E., SE¼ Sec. 17.

d. Beaver Creek/Wet Beaver Creek for approximately 33.4 km (20.8mi), extending from the confluence with the Verde River in GSRM, T.14N., R.5E., SE¼ Sec. 30 upstream to the confluence with Casner Canyon in GSRM, T.15N., R.6E., NW¼ Sec. 23.

e. Oak Creek for approximately 54.4 km (33.8 mi), extending from the confluence with the Verde River in GSRM, T.15N., R.4E., SE¼ Sec. 20 upstream to the confluence with an unnamed tributary from the south in GSRM, T.17N., R.5E., SE¼, NE¼ Sec. 24.

f. Granite Creek for approximately 2.3 km (1.4 mi), extending from the confluence with the Verde River in GSRM, T.17N., R.2W., NE¼ Sec. 14 upstream to a spring in GSRM, T.17N., R.2W., SW¼, SW¼, Sec. 13.



Complex 2. Apache and Greenlee Counties, Arizona

a. East Fork Black River for approximately 8.2 km (5.1 mi), extending from the confluence with the West Fork Black River in GSRM, T.4N., R.28E., SE¼ Sec. 11 upstream to the confluence with Deer Creek in GSRM, T.5N., R.29E., NW¼ Sec. 30.

b. North Fork of the East Fork Black River for approximately 18.0 km (11.2 mi), extending from the confluence of the East Fork Black River and Deer Creek in GSRM, T.5N., R.29E., NW¼ Sec. 30 upstream to the confluence with an unnamed tributary flowing from the east in GSRM, T.6N., R.29E., center Sec. 30.

c. Boneyard Creek for approximately 2.3 km (1.4 mi), extending from the confluence

§ 17.95, Note

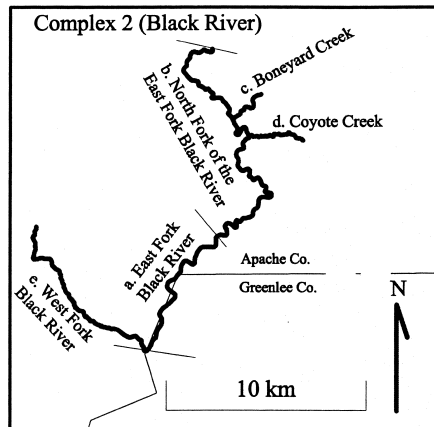
50 CFR Ch. I (10–1–05 Edition)

with the North Fork of the East Fork Black River in GSRM, T.5N., R.29E., SW¼ Sec. 5 upstream to the confluence with an unnamed tributary flowing from the east near Clabber City in GSRM, T.6N., R.29E., SE¼ SE¼ Sec. 32.

d. Coyote Creek for approximately 3.1 km (2.0 mi), extending from the confluence with the North Fork of the East Fork Black River in GSRM, T.5N., R.29E., NE¼ Sec. 8 upstream to the confluence with an unnamed tributary flowing from the south in GSRM, T.5N., R.19E., NW¼ Sec. 10.

e. West Fork Black River for approximately 10.3 km (6.4 mi), extending from the confluence with the East Fork Black River in GSRM, T.4N., R.28E., SE¼ Sec. 11 upstream to the confluence with Hay Creek in GSRM, T.5N., R.28E., SE¼, Sec. 19.

Sec. 13 upstream to the confluence with Brady Canyon in GSRM, T.8N., R.10E., NE¼ Sec. 14.

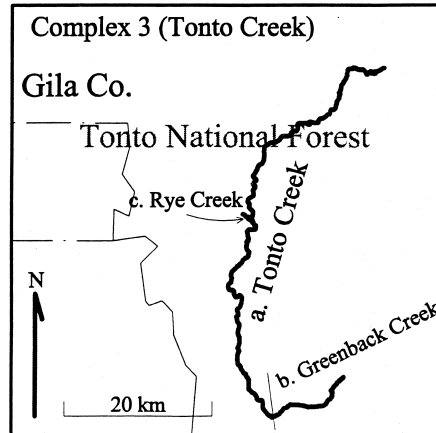


Complex 2 (Black River)

a. Tonto Creek for approximately 70.3 km (43.7 mi), extending from the confluence with Greenback Creek in GSRM, T.5N., R.11E., NW¼ Sec. 8 upstream to the confluence with Haigler Creek in GSRM, T.10N., R.12E., NW¼, Sec. 14.

b. Greenback Creek for approximately 13.5 km (8.4 mi), extending from the confluence with Tonto Creek in GSRM, T.5N., R.11E., NW¼ Sec. 8 upstream to Lime Springs in GSRM, T.6N., R.12E., SW¼ Sec. 20.

c. Rye Creek for approximately 2.1 km (1.3 mi), extending from the confluence with Tonto Creek in GSRM, T.8N., R.10E., SW¼



Complex 3 (Tonto Creek)

a. Gila River for approximately 62.8 km (39.0 mi), extending from Ashurst-Hayden Dam in GSRM, T.4S., R.11E., NW¼ Sec. 8 upstream to the confluence with the San Pedro River in GSRM, T.5S., R.15E., center Sec. 23.

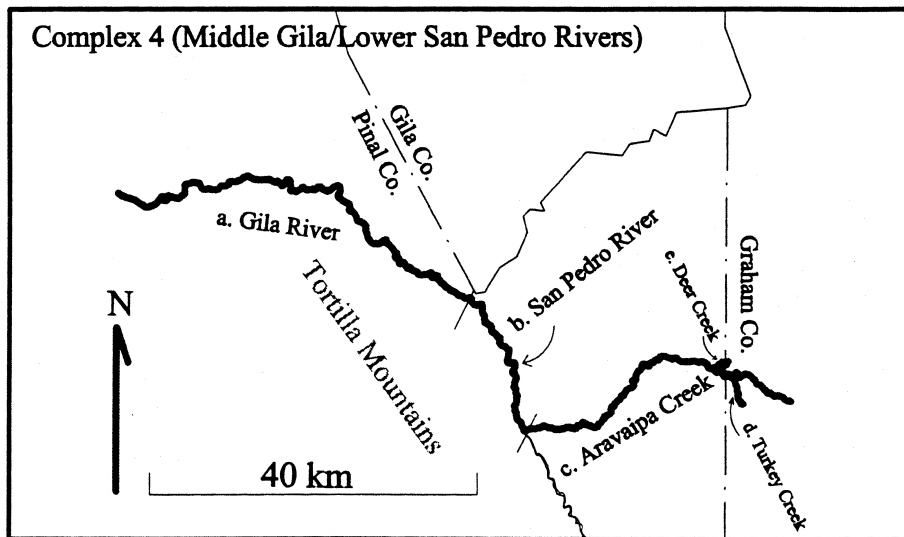
b. San Pedro River for approximately 21.4 km (13.3 mi), extending from the confluence with the Gila River in GSRM, T.5S., R.15E., center Sec. 23 upstream to the confluence with Aravaipa Creek in GSRM, T.7S., R.16E., center Sec. 9.

c. Aravaipa Creek for approximately 45.3 km (28.1 mi), extending from the confluence with the San Pedro River in GSRM, T.7S., R.16E., center Sec. 9 upstream to the confluence with Stowe Gulch in GSRM, T.6S., R.19E., SE¼ of the NE¼ Sec. 35.

d. Turkey Creek for approximately 4.3 km (2.7 mi), extending from the confluence with Aravaipa Creek in GSRM, T.6S., R.19E., center Sec. 19 upstream to the confluence with Oak Grove Canyon in GSRM, T.6S., R.19E., SW¼ Sec. 32.

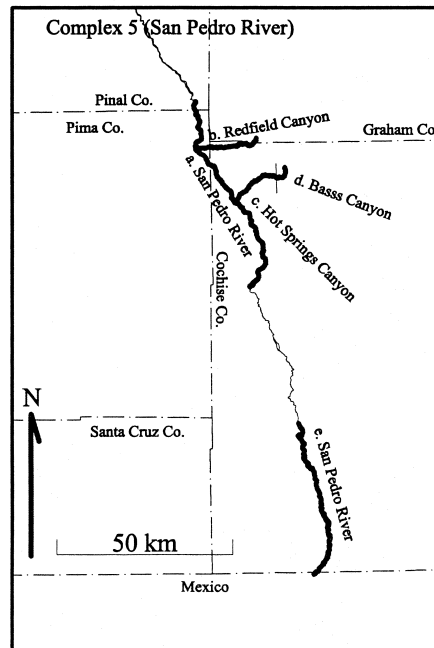
f. Deer Creek for approximately 3.6 km (2.3 mi), extending from the confluence with Aravaipa Creek in GSRM, T.6S., R.18E., SE¼ of the SE¼ Sec. 14 upstream to the boundary of the Aravaipa Wilderness at GSRM, T.6S., R.18E., east boundary Sec. 13.

Complex 4. Graham and Pinal Counties, Arizona



Complex 5. Cochise, Graham, and Pima Counties, Arizona

- a. San Pedro River for approximately 73.6 km (45.8 mi), extending from the confluence with Alder Wash in GSRM, T.10S., R.18E., SW¼ Sec. 22 upstream to the confluence with Ash Creek in GSRM, T.16S., R.20E., SE¼ Sec. 6.
- b. Redfield Canyon for approximately 22.3 km (13.9 mi), extending from the confluence with the San Pedro River in GSRM, T.11S., R.18E., SW¼ Sec. 34 upstream to the confluence with Sycamore Canyon in GSRM, T.11S., R.20E., NW¼ Sec. 28.
- c. Hot Springs Canyon for approximately 19.1 km (11.8 mi), extending from the confluence with the San Pedro River in GSRM, T.13S., R.19E., west center Sec. 23 upstream to the confluence with Bass Canyon in GSRM, T.12S., R.20E., NE¼ Sec. 36.
- d. Bass Canyon for approximately 5.1 km (3.2 mi), extending from the confluence with Hot Springs Canyon in GSRM, T.12S., R.20E., NE¼ Sec. 36 upstream to the confluence with Pine Canyon in GSRM, T.12S., R.21E., center Sec. 20.
- e. San Pedro River for approximately 60.0 km (37.2 mi), extending from the confluence with the Babocomari River in the San Juan de las Boquillas y Nogales land grant upstream to the U.S. border with Mexico in GSRM, T.24S., R.22E., Sec. 19.



§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

Complex 6. Graham and Greenlee Counties, Arizona and Catron County, New Mexico

a. Gila River for approximately 36.3 km (22.6 mi), extending from the Brown Canal diversion at the head of the Safford Valley in GSRM, T.6S., R.28E., SE $\frac{1}{4}$ Sec. 30 upstream to the confluence with Owl Canyon in GSRM, T.5S., R.30E., SW $\frac{1}{4}$ Sec. 30.

b. Bonita Creek for approximately 23.5 km (14.6 mi), extending from the confluence with the Gila River in GSRM, T.6S., R.28E., SE $\frac{1}{4}$ Sec. 21 upstream to the confluence with Martinez Wash in GSRM, T.4S., R.27E., SE $\frac{1}{4}$ Sec. 27.

c. Eagle Creek for approximately 72.8 km (45.2 mi), extending from the Phelps-Dodge diversion dam in GSRM, T.4S., R.28E., NW $\frac{1}{4}$ Sec. 23 upstream to the confluence of Dry Prong and East Eagle Creeks in GSRM, T.2N., R.28E., SW $\frac{1}{4}$ Sec. 20, excluding lands on the San Carlos Apache Indian Reservation.

d. San Francisco River for approximately 203.3 km (126.3 mi), extending from the confluence with the Gila River in GSRM, T.5S., R.29E., SE $\frac{1}{4}$ Sec. 21 upstream to the mouth of The Box canyon in NMPM, T.6S., R.19W., SW $\frac{1}{4}$ of the NW $\frac{1}{4}$ Sec. 2.

e. Tularosa River for approximately 30.0 km (18.6 mi), extending from the confluence with the San Francisco River in NMPM, T.7S., R.19W., SW $\frac{1}{4}$ Sec. 23 upstream to NMPM, T.6S., R.18W., south boundary Sec. 1.

f. Negrito Creek for approximately 6.8 km (4.2 mi), extending from the confluence with the Tularosa River in NMPM, T.7S., R.18W., SW $\frac{1}{4}$ of the NW $\frac{1}{4}$ Sec. 19 upstream to the confluence with Cerco Canyon in NMPM, T.7S., R.18W., west boundary Sec. 22.

g. Whitewater Creek for approximately 1.8 km (1.2 mi), extending from the confluence

with the San Francisco River in NMPM, T.11S., R.20W., SE $\frac{1}{4}$ Sec. 27 upstream to the confluence with Little Whitewater Creek in NMPM, T.11S., R.20W., SE $\frac{1}{4}$ Sec. 23.

h. Blue River for approximately 81.9 km (51.0 mi), extending from the confluence with the San Francisco River in GSRM, T.2S., R.31E., SE $\frac{1}{4}$ Sec. 31 upstream to the confluence of Campbell and Dry Blue Creeks in NMPM, T.7S., R.21W., SE $\frac{1}{4}$ Sec. 6.

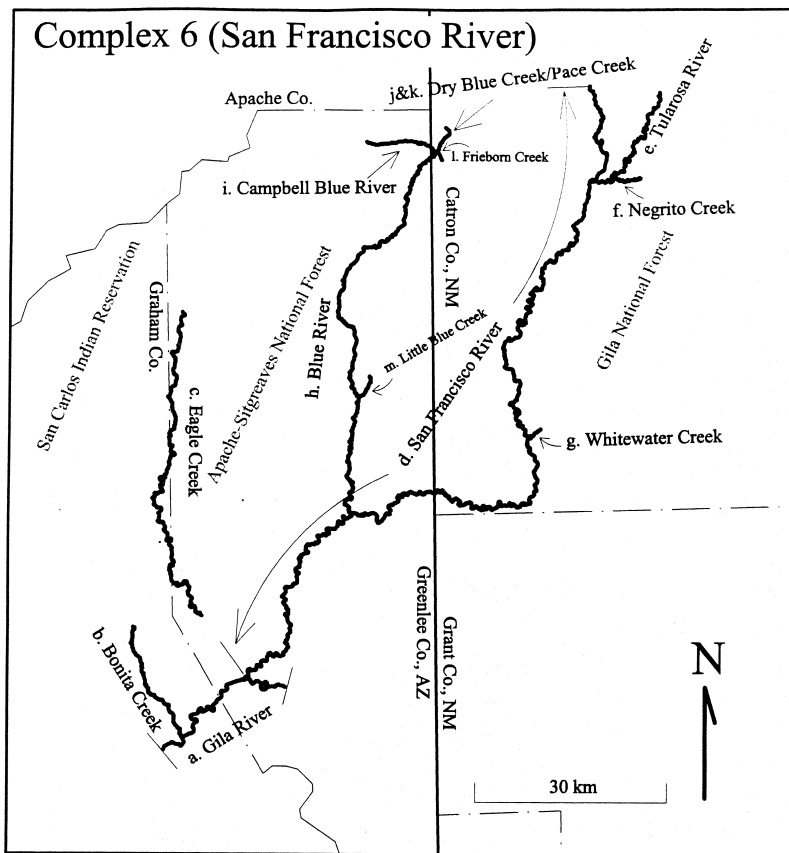
i. Campbell Blue Creek for approximately 13.1 km (8.2 mi), extending from the confluence with Dry Blue Creek in NMPM, T.7S., R.21W., SE $\frac{1}{4}$ Sec. 6 upstream to the confluence with Coleman Creek in GSRM, T.4 $\frac{1}{2}$ N., R.31E., SW $\frac{1}{4}$ of the NE $\frac{1}{4}$ Sec. 32.

j. Dry Blue Creek for approximately 4.7 km (3.0 mi), extending from the confluence with Campbell Blue Creek in NMPM, T.7S., R.21W., SE $\frac{1}{4}$ Sec. 6 upstream to the confluence with Pace Creek in NMPM, T.6S., R.21W., SW $\frac{1}{4}$ Sec. 28.

k. Pace Creek for approximately 1.2 km (0.8 mi), extending from the confluence with Dry Blue Creek in NMPM, T.6S., R.21W., SW $\frac{1}{4}$ Sec. 28 upstream to the barrier falls in NMPM, T.6S., R.21W., SW $\frac{1}{4}$ Sec. 28.

l. Frieborn Creek for approximately 1.8 km (1.2 mi), extending from the confluence with Dry Blue Creek in NMPM, T.7S., R.21W., SW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 5 upstream to the confluence with an unnamed tributary flowing from the south in NMPM, T.7S., R.21W., NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 8.

m. Little Blue Creek for approximately 4.5 km (2.8 mi), extending from the confluence with the Blue River in GSRM, T.1S., R.31E., center Sec. 5 upstream to the mouth of a box canyon in GSRM, T.1N., R.31E., NE $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 29.



Complex 7. Grant and Catron Counties, New Mexico.

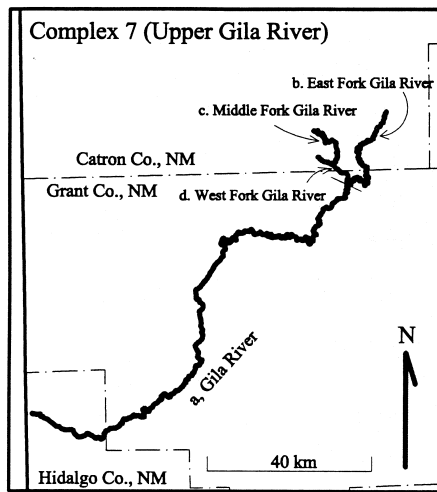
a. Gila River for approximately 164.4 km (102.2 mi), extending from the confluence with Moore Canyon in NMPM, T.18S., R.21W., SE¼ SW¼ Sec. 31 upstream to the confluence of the East and West Forks of the Gila River in NMPM, T.13S., R.13W., center Sec. 8.

b. East Fork Gila River for approximately 42.1 km (26.1 mi), extending from the confluence with the West Fork Gila River in NMPM, T.13S., R.13W., center Sec. 8 upstream to the confluence of Beaver and Taylor Creeks in NMPM, T.11S., R.12W., NE¼ Sec. 17.

c. Middle Fork Gila River for approximately 19.1 km (11.8 mi), extending from the confluence with the West Fork Gila River in NMPM, T.12S., R.14W., SW¼ Sec. 25 upstream to the confluence with Brothers West

Canyon in NMPM, T.11S., R.14W., NE¼ Sec. 33.

d. West Fork Gila River for approximately 12.4 km (7.7 mi), extending from the confluence with the East Fork Gila River in NMPM, T.13S., R.13W., center Sec. 8 upstream to the confluence with EE Canyon in NMPM, T.12S., R.14W., east boundary of Sec. 21.



RIO GRANDE SILVERY MINNOW (*Hybognathus amarus*)

(1) Designated critical habitat is depicted for Socorro, Valencia, Bernalillo, and Sandoval Counties, New Mexico, on the map and as described below.

(2) For each river reach, the upstream and downstream boundaries are described below. Critical habitat includes the stream channels within the identified river reaches and areas within these reaches included within the existing levees, or if no levees are present, then within a lateral distance of 300 ft (91.4 m) on each side of the river width at bankfull stage. Bankfull stage is the flow at which water begins to leave the channel and move into the floodplain. The bankfull stage is not defined by water, and can be determined by visual or physical indicators, including: The top of the highest depositional features (e.g., point bars), staining of rocks, exposed root hairs, and other features.

(3) Within these areas the primary constituent elements include, but are not limited to, those habitat components that are essential for the primary biological needs of foraging, sheltering, and reproduction. These elements include the following:

(i) A hydrologic regime that provides sufficient flowing water with low to moderate currents capable of forming and maintaining a diversity of aquatic habitats, such as, but not limited to the following: Backwaters (a body of water connected to the main channel, but with no appreciable flow), shallow side channels, pools (that portion of the river that is deep with relatively little velocity compared to the rest of the channel), eddies (a pool with water moving opposite to that in the river channel), and runs (flowing water in the river channel without obstruc-

tions) of varying depth and velocity—all of which are necessary for each of the particular silvery minnow life-history stages in appropriate seasons (e.g., the silvery minnow requires habitat with sufficient flows from early spring (March) to early summer (June) to trigger spawning, flows in the summer (June) and fall (October) that do not increase prolonged periods of low or no flow, and a relatively constant winter flow (November through February));

(ii) The presence of eddies created by debris piles, pools, or backwaters, or other refuge habitat (e.g., connected oxbows or braided channels) within unimpounded stretches of flowing water of sufficient length (*i.e.*, river miles) that provide a variation of habitats with a wide range of depth and velocities;

(iii) Substrates of predominantly sand or silt; and

(iv) Water of sufficient quality to maintain natural, daily, and seasonally variable water temperatures in the approximate range of greater than 1 °C (35 °F) and less than 30 °C (85 °F) and reduce degraded conditions (e.g., decreased dissolved oxygen, increased pH).

(4) The Pueblo lands of Santo Domingo, Santa Ana, Sandia, and Isleta are not designated.

(5) Designated critical habitat is depicted on the following map for the middle Rio Grande, which includes the area from Cochiti Reservoir downstream to the utility line crossing the Rio Grande just east of the Bosque Well as demarcated on USGS Paraje Well 7.5 minute quadrangle (1980), with the Universal Transverse Mercator (UTM) coordinates of UTM Zone 13: 311474 E, 3719722 N (as referenced with the 1927 North American Datum (NAD27)), Sandoval, Bernalillo, Valencia, and Socorro Counties, New Mexico. The designation also includes the upper section of the tributary Jemez River from Jemez Canyon Dam to the upstream boundary of Santa Ana Pueblo, Sandoval County. The river reaches in the middle Rio Grande include:

(i) Jemez Canyon Reach—1 mi (1.6 km) of the Jemez River immediately downstream of Jemez Canyon Dam to the upstream boundary Santa Ana Pueblo;

(ii) Cochiti Diversion Dam to Angostura Diversion Dam (Cochiti Reach)—21 mi (34 km) of river immediately downstream of Cochiti Reservoir to the Angostura Diversion Dam;

(iii) Angostura Diversion Dam to Isleta Diversion Dam (Angostura Reach)—38 mi (61 km) of river immediately downstream of the Angostura Diversion Dam to the Isleta Diversion Dam;

(iv) Isleta Diversion Dam to San Acacia Diversion Dam (Isleta Reach)—56 mi (90 km) of river immediately downstream of the Isleta Diversion Dam to the San Acacia Diversion Dam; and

U.S. Fish and Wildlife Serv., Interior

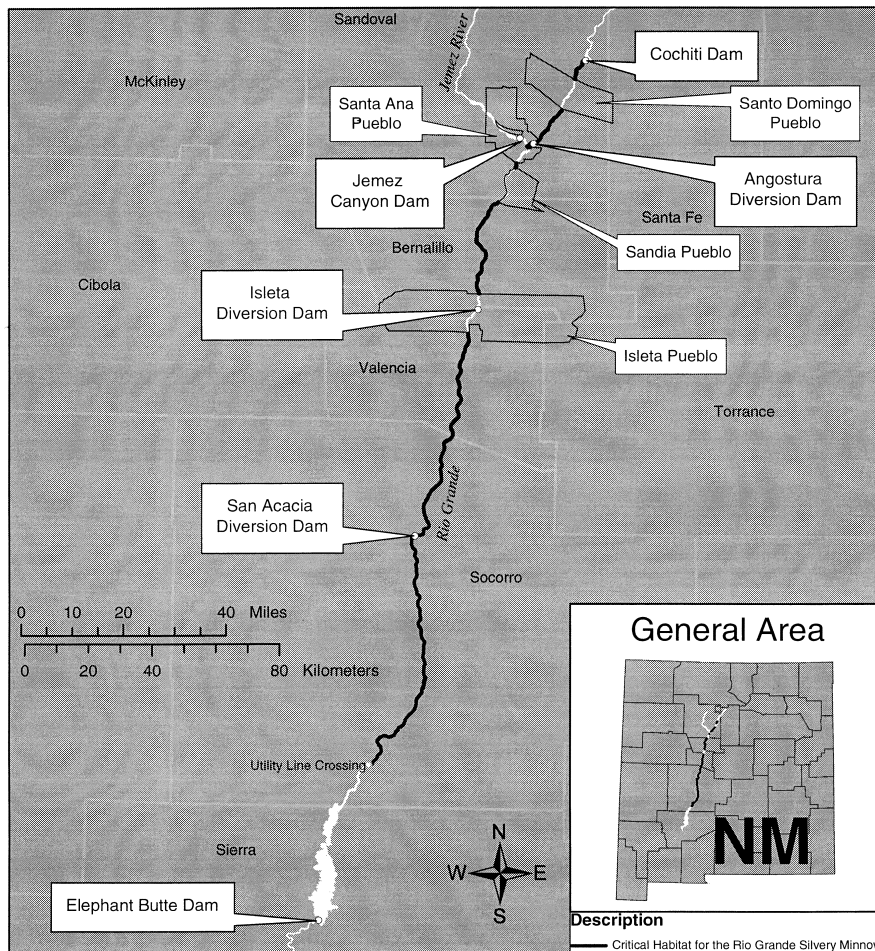
§ 17.95, Note

(v) San Acacia Diversion Dam to the Elephant Butte Dam (San Acacia Reach)—92 mi (147 km) of river immediately downstream of the San Acacia Diversion Dam to the utility line crossing the Rio Grande just east of the

Bosque Well demarcated on USGS Paraje Well 7.5 minute quadrangle (1980) with UTM coordinates of UTM Zone 13: 311474 E, 3719722 N.

(vi) Map Follows:

**Critical Habitat for the Rio Grande Silvery Minnow
(*Hybognathus amarus*)**



The Pueblo lands of Santo Domingo, Santa Ana, Sandia, and Isleta are not designated critical habitat (see 'Regulation Promulgation' section of this rule for exact descriptions of boundaries of designated critical habitat).

DISCLAIMER

This map is a graphical representation of Rio Grande Silvery Minnow critical habitat and is provided for illustrative purposes only. The map and [GIS (vector and/or raster)] files used to create this map are not the definitive source for determining critical habitat boundaries. While the Service makes every effort to represent the critical habitat shown on this map as completely and accurately as possible (given existing time, resource, data and display constraints), the USFWS gives no warranty, expressed or implied, as to the accuracy, reliability, or completeness of these data.

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

(6) This designation does not include the ephemeral or perennial irrigation canals and ditches outside of natural stream channels, including the low flow conveyance channel that is adjacent to a portion of the river reach within the middle Rio Grande (i.e., downstream of the southern boundary of Bosque del Apache National Wildlife Refuge to the Elephant Butte Dam).

(7) Lands located within the exterior boundaries of the critical habitat designation (i.e., within the existing levees, or if no levees are present, then within a lateral distance of 300 ft (91.4 m) on each side of the stream width at bankfull discharge) that are not considered critical habitat and are therefore excluded by definition, include: Developed flood control facilities; existing paved roads; bridges; parking lots; dikes; levees; diversion structures; railroad tracks; railroad trestles; water diversion and irrigation canals outside of natural stream channels; the low flow conveyance channel; active gravel pits; cultivated agricultural land; and residential, commercial, and industrial developments.

ASH MEADOWS AMARGOSA PUPFISH
(*Cyprinodon nevadensis mionectes*)

Nevada, Nye County: Each of the following springs and outflows plus surrounding land areas for a distance of 50 meters (164 feet) from these springs and outflows:

Fairbanks Spring and its outflow to the boundary between Sections 9 and 10, T17S, R50E.

Rogers Spring and its outflows to the boundary between Sections 15 and 16, T17S, R50E.

Longstreet Spring and its outflow to the boundary between Sections 15 and 22, T17S, R50E.

Three unnamed springs in the northwest corner of Section 23, T17S, R50E, and each of their outflows for a distance of 75 meters (246 feet) from the spring.

Crystal Pool and its outflow for a distance of 400 meters (1,312 feet) from the pool.

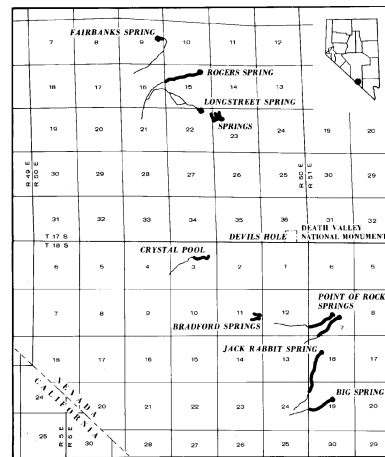
Bradford Springs in Section 11, T18S, R50E, and their outflows for a distance of 300 meters (984 feet) from the springs.

Jack Rabbit Spring and its outflow flowing southwest to the boundary between Section 24, T18S, R50E and Section 19, T18S, R51E.

Big Spring and its outflow to the boundary between Section 19, T18S, R51E and Section 24, T18S, R50E.

Point of Rocks Springs and their entire outflows within Section 7, T18S, R51E.

NOTE: Map follows:

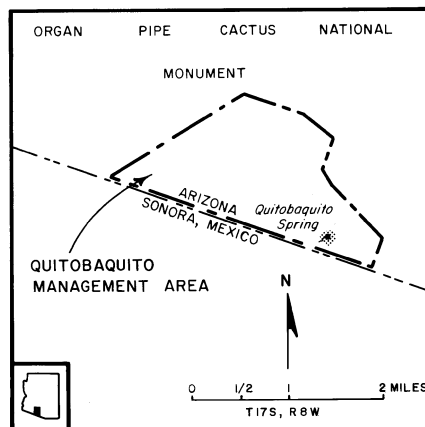


Known constituent elements include warm-water springs and their outflows and surrounding land areas that provide vegetation for cover and habitat for insects and other invertebrates on which this species feeds.

DESERT PUPFISH (*Cyprinodon macularius*)

Arizona: Pima County. 1. *Quitobaquito Spring*, approximately 25 miles WNW Lukeville, Arizona in Organ Pipe Cactus National Monument, in T17S R8N; and a 100-foot riparian buffer zone around the spring.

NOTE: Map follows:



California: Imperial County.

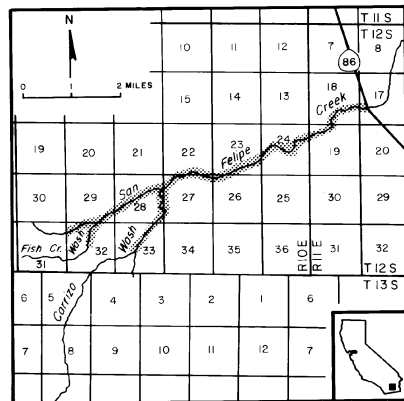
1. *San Felipe Creek*. Approximately 8½ stream miles and 100 feet on either side of San Felipe Creek or the stream channel commencing at the State Highway 86 bridge crossing (approximately ¼ mile south of

intersection of Hwy. 78 and Hwy. 86) upstream to the eastern boundary of Section 31, T12S; R10E; including those areas of the stream channel in: T12S; R11E; Section 17, 18, and 19; T12S; R10E; Section 22, 23, 24, 26, 27, 28, 29, and 32.

2. *Carrizo Wash*. Approximately 1¼ stream miles and 100 feet on either side of or the stream channel commencing at the confluence of Carrizo Wash with San Felipe Creek upstream to the southern boundary of N½ Section 33; T12S; R10E; including those areas of the stream channel in T12S; R10E; Section 27, 28, and N½ Section 33.

3. *Fish Creek Wash*. Approximately three-fourths of one stream mile and 100 feet on either side of the stream channel from the confluence of Fish Creek Wash with San Felipe Creek upstream to the southern boundary of N½ Section 32; T12S; R10E; including those areas of the stream channel in T12S; R10E; Section 29 and N½ Section 32.

NOTE: Map follows:

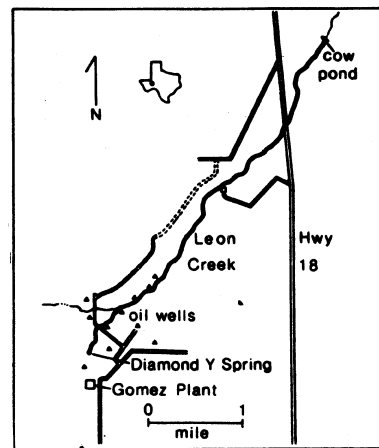


Constituent elements for all four areas designated as critical habitat include clean unpolluted water that is relatively free of exotic organisms, especially exotic fishes, in small slow-moving desert streams and spring pools with marshy backwater areas.

LEON SPRINGS PUFFISH (*Cyprindon bovinus*)

Texas, Pecos County. Diamond Y Spring and its outflow stream, Leon Creek; from the head of Diamond Y Spring downstream in Leon Creek to a point 1 mile northeast of the Texas Highway 18 crossing, approximately 10 miles north of Fort Stockton.

NOTE: Map follows:



ARKANSAS RIVER SHINER (*Notropis girardi*)

1. Critical habitat is depicted for Barton, Clark, Comanche, Cowley, Edwards, Finney, Ford, Gray, Hamilton, Kearny, Kiowa, Meade, Pawnee, Reno, Rice, Sedgwick, Seward, and Sumner Counties, Kansas; Quay County, New Mexico; Beaver, Blaine, Caddo, Canadian, Cleveland, Custer, Dewey, Ellis, Grady, Harper, Hughes, Major, McClain, McIntosh, Pittsburg, Pontotoc, Pottawatomie, Roger Mills, Seminole, Texas, Woods, and Woodward Counties, Oklahoma; and Hemphill, Oldham, and Potter Counties, Texas, on the maps and as described below.

2. Critical habitat includes the stream channels within the identified stream reaches indicated on the maps below, and includes a lateral distance of 91.4 m (300 ft) on each side of the stream width at bankfull discharge. Bankfull discharge is the flow at which water begins to leave the channel and move into the floodplain (Rosgen 1996) and generally occurs with a frequency of every 1 to 2 years (Leopold *et al.* 1992).

3. Within these areas, the primary constituent elements include, but are not limited to, those habitat components that are essential for the primary biological needs of foraging, sheltering, and reproduction. These elements include the following—(1) a natural, unregulated hydrologic regime complete with episodes of flood and drought or, if flows are modified or regulated, a hydrologic regime characterized by the duration, magnitude, and frequency of flow events capable of forming and maintaining channel and instream habitat necessary for particular Arkansas River shiner life-stages in appropriate seasons; (2) a complex, braided channel with pool, riffle, run, and backwater components that provide a suitable variety

§ 17.95, Note

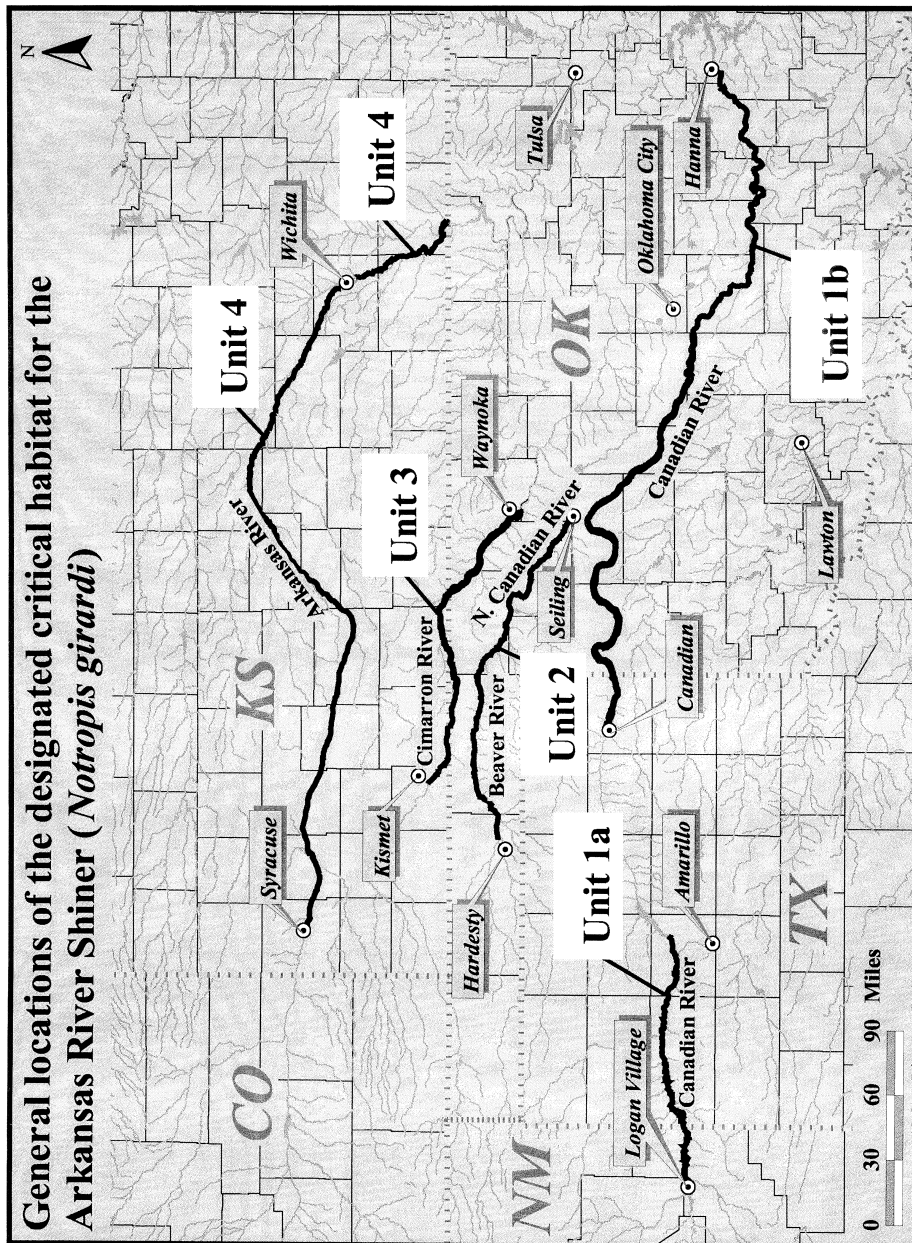
of depths and current velocities in appropriate seasons; (3) a suitable unimpounded stretch of flowing water of sufficient length to allow hatching and development of the larvae; (4) substrates of predominantly sand, with some patches of gravel and cobble; (5) water quality characterized by low concentrations of contaminants and natural, daily and seasonally variable temperature, turbidity, conductivity, dissolved oxygen, and pH; (6) abundant terrestrial, semiaquatic, and aquatic invertebrate food base; and (7) few or no predatory or competitive nonnative species present.

4. Existing human-constructed features and structures within the critical habitat boundary, such as buildings, powerlines, roads, railroads, urban development, and

50 CFR Ch. I (10–1–05 Edition)

other features not containing any primary constituent elements, are not considered critical habitat and are not included in the designation. Tribal lands located within the critical habitat boundary of Unit 1b are not considered critical habitat.

5. Kansas (Sixth Principal Meridian (SPM)), New Mexico (New Mexico Principal Meridian (NMPM)), Oklahoma (Cimarron Meridian (CM) and Indian Meridian (IM)), and Texas (geographic coordinates): Areas of land and water as follows (physical features were identified using USGS 7.5' quadrangle maps; river reach distances were derived from digital data obtained from USGS National Atlas data set for river reaches, roads, and county boundaries.



Use Constraints: This map is intended to be used as a guide to identify the general areas where Arkansas River Shiner critical habitat has been designated. The precise legal definition of critical habitat should be obtained from the text of the Final Designation of Critical Habitat for the Arkansas River Shiner.

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

Arkansas River Shiner (*Notropis girardi*)

Reach 1. Canadian/South Canadian River, New Mexico, Texas, and Oklahoma.

a. Canadian River—approximately 215 km (134 mi) from U.S. Highway 54 bridge near Logan, Quay County, New Mexico (NMPM, T.13N., R.33E., NW¼ Sec. 14) downstream to the confluence with Coetas Creek, Potter County, Texas (35°27'53" N, 101°52'46" W).

b. Canadian River—approximately 593 km (368 mi), extending from U.S. Highway 60/83 bridge near Canadian, Hemphill County, Texas (35°56'02" N, 100°22'00" W) downstream to Indian Nation Turnpike bridge northwest of McAlester, Oklahoma (IM T.8N., R.13E., SE¼ SW¼ SE¼ Sec. 23).

Reach 2. Beaver/North Canadian River, Texas, Beaver, Harper, Ellis, Woodward, and Major Counties, Oklahoma—259 km (161 mi) of river extending from Optima Dam in Texas County, Oklahoma (CM,T.2N., R.18E., NW¼ SE¼ SE¼ Sec. 5) downstream to U.S. Highway 60/281 bridge in Major County, Oklahoma (IM, T.20N., R.16W., west boundary Sec. 28).

Reach 3. Cimarron River, Seward, Meade, Clark and Comanche Counties, Kansas and Beaver, Harper, Woods, and Woodward, Counties, Oklahoma—215 km (134 mi) of river extending from U.S. Highway 54 bridge in Seward County, Kansas (SPM, T. 33 S., R. 32 W., Sec. 25) downstream to U.S. Highway 281 bridge in Woods County, Oklahoma (IM, T.24N., R.16W., Sec. 35).

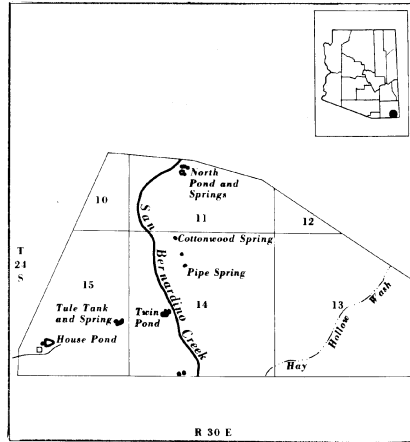
Reach 4. Arkansas River, Hamilton, Kearny, Finney, Gray, Ford, Edwards, Kiowa, Pawnee, Barton, Rice, Reno, Sedgwick, Sumner, and Cowley Counties, Kansas—564 km (351 mi) of river extending from Kansas State Highway 27 bridge in Hamilton County, Kansas (SPM, T. 24 S., R. 40 W., Sec. 18) downstream to KS/OK State line in Cowley County, Kansas (SPM, T.35S., R.5E., southern boundary Sec. 18).

BEAUTIFUL SHINER (*Notropis formosus*)

Arizona, Cochise County. All aquatic habitats of San Bernardino NWR in S½ Sec. 11; Sec. 14; S½ and NE¼ Sec. 15; T24S, R30E. Known constituent elements include small permanent streams with riffles, or intermittent creeks with pools and riffles in the Rio Yaqui drainage with clean unpolluted water.

These waters should be free of introduced exotic fishes.

NOTE: Map follows:



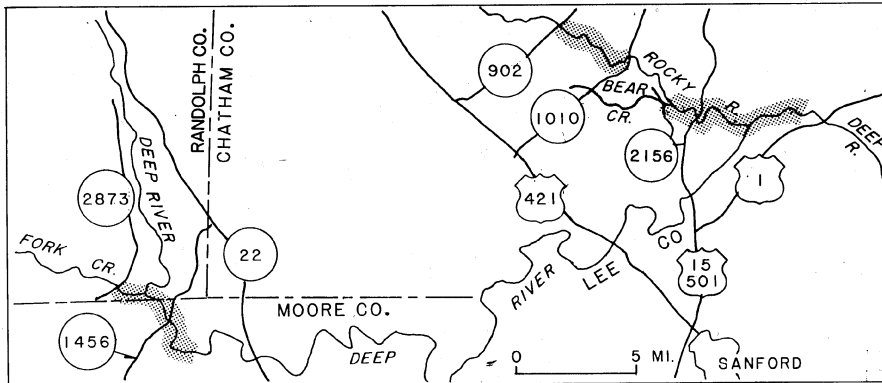
CAPE FEAR SHINER (*Notropis mekistocholas*)

(1) North Carolina. Chatham County. Approximately 4.1 river miles of the Rocky River from North Carolina State Highway 902 Bridge downstream to Chatham County Road 1010 Bridge;

(2) North Carolina. Chatham and Lee Counties. Approximately 0.5 river mile of Bear Creek, from Chatham County Road 2156 Bridge downstream to the Rocky River, then downstream in the Rocky River (approximately 4.2 river miles) to the Deep River, then downstream in the Deep River (approximately 2.6 river miles) to a point 0.3 river mile below the Moncure, North Carolina, U.S. Geological Survey Gaging Station; and

(3) North Carolina. Randolph and Moore Counties. Approximately 1.5 river miles of Fork Creek, from a point 0.1 river mile upstream of Randolph County Road 2873 Bridge downstream to the Deep River then downstream approximately 4.1 river miles of the Deep River in Randolph and Moore Counties, North Carolina, to a point 2.5 river miles below Moore County Road 1456 Bridge.

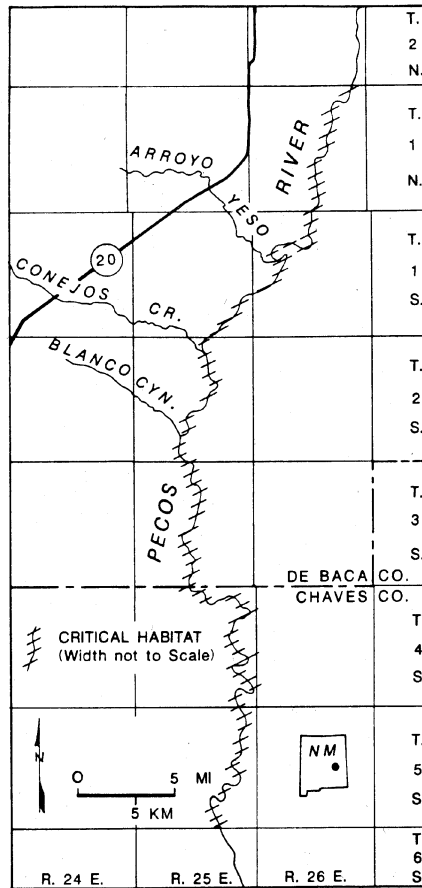
NOTE: Map follows:



PECOS BLUNTNOSE SHINER (*Notropis simus pecosensis*).

1. New Mexico: De Baca and Chaves Counties. Pecos River from point at the north boundary of NE ¼ Sec. 2; T1N; R26E (approximately 10 mi. (16 km.) south of Fort Sumner) extending downstream approximately 64 mi. (103 km.) to a point at the south boundary SW ¼ Sec. 35; T5S; R25E.

NOTE: Map follows:

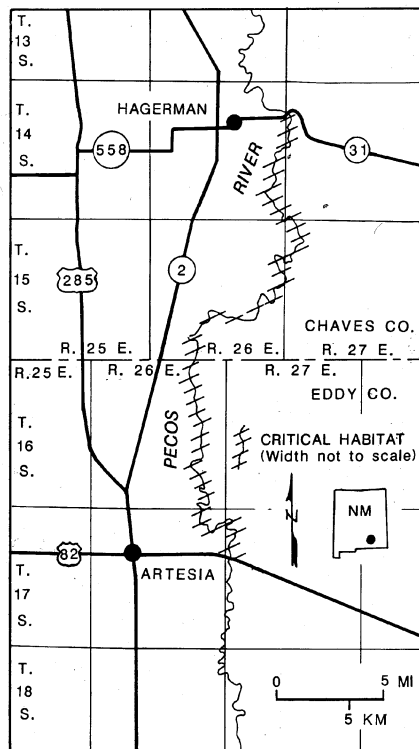


§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

2. New Mexico. Chaves and Eddy Counties. Pecos River from the west boundary NW ¼ Sec. 7; T14S; R27E, extending downstream approximately 37 mi. (60 km.) to the NW ¼ Sec. 18; T17S; R27E (to the U.S. highway 82 bridge near Artesia).

NOTE: Map follows:



Constituent elements include clean, permanent water; a main river channel habitat with sandy substrate; and a low velocity flow.

TOPEKA SHINER (*Notropis topeka*)

(1) Critical habitat is depicted for Calhoun, Carroll, Dallas, Greene, Hamilton, Lyon, Osceola, Sac, Webster, and Wright Counties, Iowa; Lincoln, Murray, Nobles, Pipestone, and Rock Counties, Minnesota; and Madison County, Nebraska, on the maps and as described below.

(2) Critical habitat includes all stream channels up to the bankfull discharge elevation. Additionally, in Iowa and Minnesota, the off-channel, side-channel, and oxbow pools at elevations at or below the bankfull discharge elevation. Bankfull discharge is the flow at which water begins to leave the channel and move into the floodplain and

generally occurs with a frequency of every 1 to 2 years.

(3) The primary constituent elements of critical habitat for the Topeka shiner consist of:

(i) Streams most often with permanent flow, but that can become intermittent during dry periods;

(ii) Side-channel pools and oxbows either seasonally connected to a stream or maintained by groundwater inputs, at a surface elevation equal to or lower than the bankfull discharge stream elevation. The bankfull discharge is the flow at which water begins leaving the channel and flowing into the floodplain; this level is generally attained every 1 to 2 years. Bankfull discharge, while a function of the size of the stream, is a fairly constant feature related to the formation, maintenance, and dimensions of the stream channel;

(iii) Streams and side-channel pools with water quality necessary for unimpaired behavior, growth, and viability of all life stages. (The water quality components include—temperature, turbidity, conductivity, salinity, dissolved oxygen, pH, chemical contaminants, and other chemical characteristics.);

(iv) Living and spawning areas for adult Topeka shiner with pools or runs with water velocities less than 0.5 meters/second (approx. 20 inches/second) and depths ranging from 0.1-2.0 meters (approx. 4-80 inches);

(v) Living areas for juvenile Topeka shiner with water velocities less than 0.5 meters/second (approx. 20 inches/second) with depths less than 0.25 meters (approx. 10 inches) and moderate amounts of instream aquatic cover, such as woody debris, overhanging terrestrial vegetation, and aquatic plants;

(vi) Sand, gravel, cobble, and silt substrates with amounts of fine sediment and substrate embeddedness that allow for nest building and maintenance of nests and eggs by native *Lepomis* sunfishes (green sunfish, orangespotted sunfish, longear sunfish) and Topeka shiner as necessary for reproduction, unimpaired behavior, growth, and viability of all life stages;

(vii) An adequate terrestrial, semiaquatic, and aquatic invertebrate food base that allows for unimpaired growth, reproduction, and survival of all life stages;

(viii) A hydrologic regime capable of forming, maintaining, or restoring the flow periodicity, channel morphology, fish community composition, off-channel habitats, and habitat components described in the other primary constituent elements; and

(ix) Few or no nonnative predatory or nonnative competitive species present.

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Critical Habitat Map Units

(4) Critical habitat was identified using the Fifth Principal Meridian in Iowa and Minnesota; the Sixth Principal Meridian in Nebraska; U.S. Geological Survey 30- × 60-minute (1:100,000) quadrangle maps; the National Hydrography Dataset (1:100,000) for hydrology; and Digital Line Graph (1:2,000,000) for county and State boundaries.

(5) Unit 1: North Raccoon River Watershed—Calhoun, Carroll, Dallas, Greene, Sac and Webster Counties, Iowa.

(i) Reach 1a. Indian Creek from its confluence with the North Raccoon River (T87N, R36W, Sec. 24), upstream through T87N, R36W, Sec. 29.

(ii) Reach 1b. Tributary to Indian Creek (Ditch 57), from their confluence (T87N, R36W, Sec. 23), upstream to the confluence with the outlet creek from Black Hawk Lake (T86N, R36W, Sec. 1).

(iii) Reach 1c. Outlet Creek from Black Hawk Lake from its confluence with Ditch 57 (T86N, R36W, Sec. 1), upstream to lake outlet (T87N, R35W, Sec. 35).

(iv) Reach 2a. Camp Creek from its confluence with the North Raccoon River (T86N, R34W, Sec. 7), upstream through T87N, R34W, Sec. 8.

(v) Reach 2b. West Fork Camp Creek from its confluence with Camp Creek (T87N, R34W, Sec. 8), upstream through T88N, R34W, Sec. 32.

(vi) Reach 3. Prairie Creek from its confluence with the North Raccoon River (T86N, R34W, Sec. 16), upstream through T87N, R34W, Sec. 35.

(vii) Reach 4. Lake Creek from its confluence with the North Raccoon River (T86N, R34W, Sec. 23), upstream through T87N, R33W, Sec. 25.

(viii) Reach 5. Purgatory Creek from its confluence with the North Raccoon River (T84N, R33W, Sec. 11), upstream through T86N, R32W, Sec. 17.

(ix) Reach 6a. Cedar Creek from its confluence with the North Raccoon River (T85N, R32W, Sec. 33), upstream to the confluence of

West Cedar Creek and East Cedar Creek (T87N, R31W, Sec. 31).

(x) Reach 6b. West Cedar Creek from its confluence with East Cedar Creek (T87N, R31W, Sec. 31), upstream to a point 2,000 feet west of the east section line of T87N, R31W, Sec. 18.

(xi) Reach 6c. East Cedar Creek from its confluence with West Cedar Creek (T87N, R31W, Sec. 31), upstream through T87N, R31W, Sec. 9.

(xii) Reach 7. Short Creek from its confluence with the North Raccoon River (T84N, R31W, Sec. 33), upstream through T84N, R31W, Sec. 28.

(xiii) Reach 8. Hardin Creek from its confluence with the North Raccoon River (T83N, R30W, Sec. 23), upstream through T85N, R31W, Sec. 27.

(xiv) Reach 9a. Buttrick Creek from its confluence with the North Raccoon River (T83N, R30W, Sec. 26), upstream to the confluence of West Buttrick Creek and East Buttrick Creek (T84N, R30W, Sec. 25).

(xv) Reach 9b. West Buttrick Creek, from its confluence with East Buttrick Creek (T84N, R30W, Sec. 25), upstream through T86N, R30W, Sec. 3.

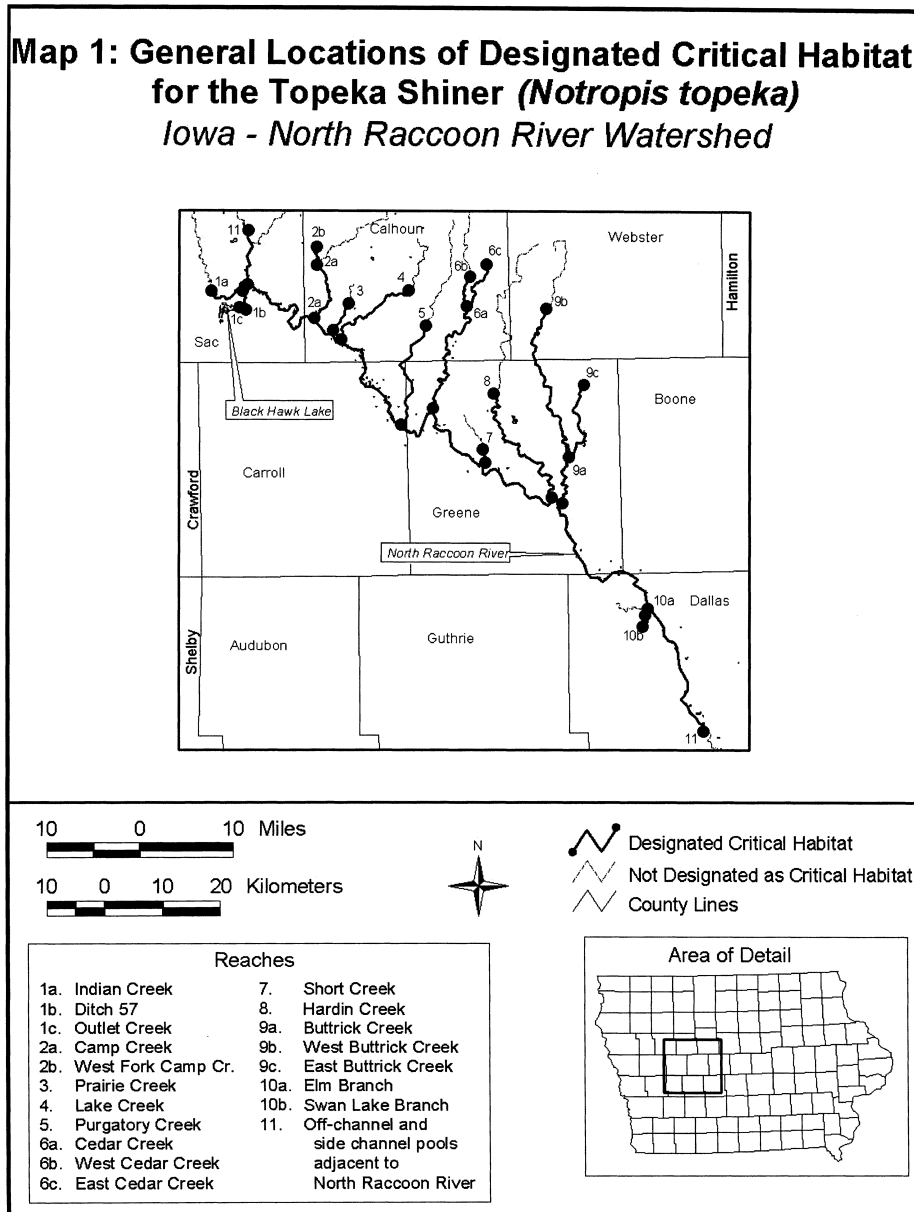
(xvi) Reach 9c. East Buttrick Creek, from its confluence with West Buttrick Creek (T84N, R30W, Sec. 25), upstream through T85N, R29W, Sec. 20.

(xvii) Reach 10a. Elm Branch from its confluence with the North Raccoon River (T81N, R28W, Sec. 28), upstream to its confluence with Swan Lake Branch T81N, R28W, Sec. 28.

(xviii) Reach 10b. Swan Lake Branch from its confluence with Elm Branch (T81N, R28W, Sec. 28), upstream through T80N, R28W, Sec. 4.

(xix) Reach 11. Off-channel and side-channel pools (that meet the previously described criteria) adjacent to the North Raccoon River from U.S. Highway 6 (T79N, R27W, Sec. 32), upstream to U.S. Highway 20 (T88N, R36W, Sec. 24).

(6) *Note:* Unit 1 (Map 1) follows.



(7) Unit 2: Boone River Watershed—Wright and Hamilton Counties, Iowa.

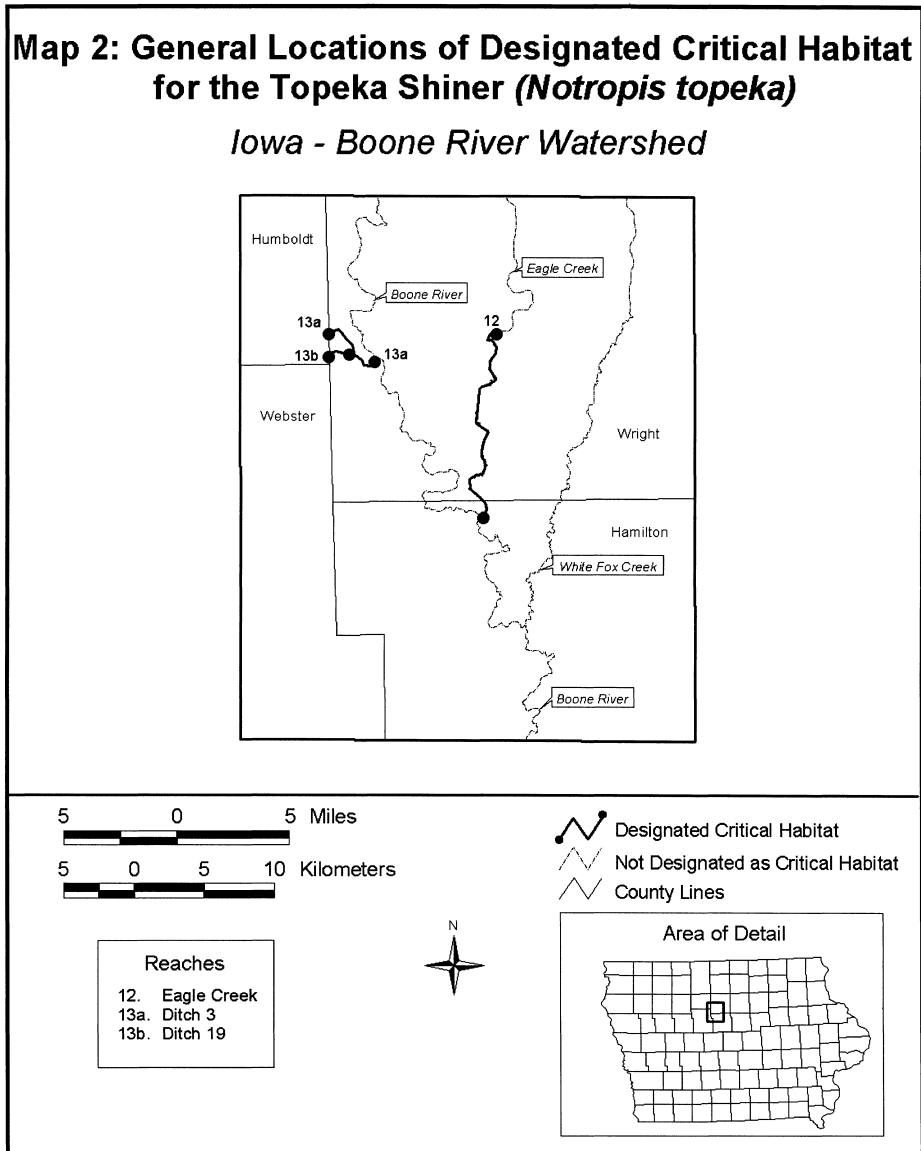
(i) Reach 12. Eagle Creek from its confluence with the Boone River (T89N, R25W, Sec. 6), upstream through T91N, R25W, Sec. 30.

Ditch 3 and Ditch 19 Complex

(ii) Reach 13a. Ditch 3 from its confluence with the Boone River (T91N, R26W, Sec. 32), upstream through T91N, R26W, Sec. 30.

(iii) Reach 13b. Ditch 19 from its confluence with Ditch 3 (T91N, R26W, Sec. 31), upstream through T91N, R26W, Sec. 31.

(8) Note: Unit 2 (Map 2) follows.



(9) Unit 3: Rock River Watershed—Lyon and Osceola Counties, Iowa.

Rock River Complex
 (i) Reach 14. Rock River from its confluence with Kanaranzi Creek (T100N, R45W,

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

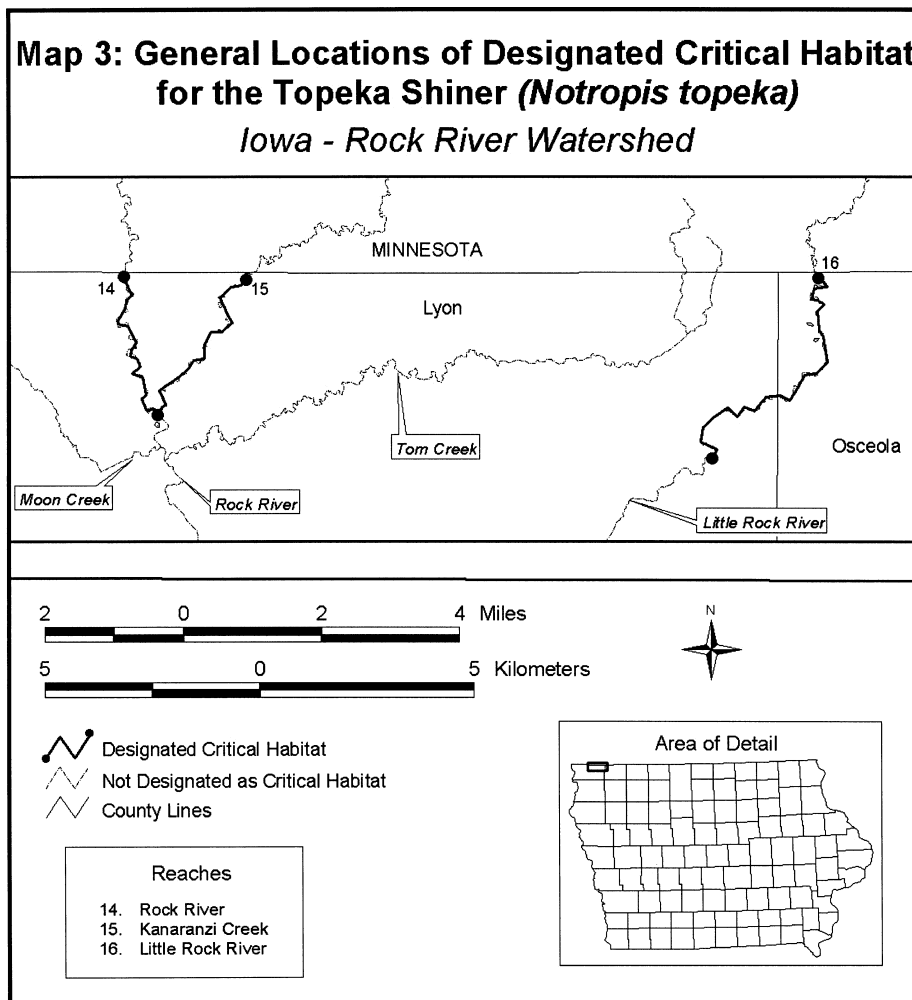
Sec. 28), upstream to the Iowa/Minnesota State border (T100N, R45W, Sec. 8).

(ii) Reach 15. Kanaranzi Creek from its confluence with the Rock River (T100N, R45W, Sec. 28), upstream to the Iowa/Minnesota State border (T100N, R45W, Sec. 11).

Little Rock River Complex

(iii) Reach 16. Little Rock River from State Highway 9 (T100N, R43W, Sec. 34), upstream to the Iowa/Minnesota State border (T100N, R42W, Sec. 7).

(10) Note: Unit 3 (Map 3) follows.



(11) Unit 4: Big Sioux River Watershed—Lincoln, Pipestone and Rock, Counties, Minnesota; and Rock River Watershed—Murray, Nobles, Pipestone and Rock Counties, Minnesota.

Medary Creek Complex

(i) Reach 1a. Medary Creek from the Minnesota/South Dakota State border (T109N, R47W, Sec. 13), upstream through T110N, R46W, Sec. 21.

(ii) Reach 1b. Unnamed tributary to Medary Creek, from their confluence (T109N,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

R46W, Sec. 18), upstream through T110N, R46W, Sec. 30.

Flandreau Creek Complex

(iii) Reach 2a. Flandreau Creek from the Minnesota/South Dakota State border (T107N, R47W, Sec. 14), upstream through T109N, R45W, Sec. 31.

(iv) Reach 2b. Unnamed tributary to Flandreau Creek, from their confluence (T108N, R46W, Sec. 11), upstream through T108N, R45W, Sec. 6.

(v) Reach 2c. East Branch Flandreau Creek from its confluence with Flandreau Creek (T108N, R46W, Sec. 14), upstream through T108N, R45W, Sec. 4.

(vi) Reach 2d. Willow Creek from its confluence with Flandreau Creek (T107N, R46W, Sec. 6), upstream through T108N, R46W, Sec. 3.

Split Rock/Pipestone/Beaver Creek Complex

(vii) Reach 3a. Pipestone Creek from the Minnesota/South Dakota State border (T106N, R47W, Sec. 23), upstream through T106N, R46W, Sec. 1.

(viii) Reach 3b. Unnamed tributary to Pipestone Creek, from their confluence (T106N, R47W, Sec. 24), upstream through T106N, R46W, Sec. 19.

(ix) Reach 3c. Unnamed tributary to Pipestone Creek, from the Minnesota/South Dakota State border (T105N, R47W, Sec. 2), upstream through T105N, R46W, Sec. 1.

(x) Reach 3d. North Branch Pipestone Creek from its confluence with Pipestone Creek (T106N, R46W, Sec. 5), upstream through T107N, R45W, Sec. 4.

(xi) Reach 3e. Unnamed tributary to North Branch Pipestone Creek, from their confluence (T107N, R45W, Sec. 4), upstream through T108N, R45W, Sec. 23.

(xii) Reach 3f. Split Rock Creek from the Minnesota/South Dakota State border (T103N, R47W, Sec. 2), upstream to Split Rock Lake Outlet (T105N, R46W, Sec. 22).

(xiii) Reach 3g. Unnamed tributary to Split Rock Creek from the Minnesota/South Dakota State border (T103N, R47W, Sec. 23), upstream through T103N, R46W, Sec. 29.

(xiv) Reach 3h. Unnamed tributary to Split Rock Creek, from their confluence (T103N, R47W, Sec. 2), upstream through T103N, R46W, Sec. 8.

(xv) Reach 3i. Unnamed tributary to Split Rock Creek, from their confluence (T104N, R47W, Sec. 25), upstream through T104N, R46W, Sec. 19.

(xvi) Reach 3j. Pipestone Creek from its confluence with Split Rock Creek (T104N, R47W, Sec. 23), upstream to the Minnesota/South Dakota State border T104N, R47W, Sec. 22.

(xvii) Reach 3k. Unnamed tributary to Split Rock Creek, from their confluence

(T104N, R46W, Sec. 6), upstream through T105N, R46W, Sec. 36.

(xviii) Reach 3l. Split Rock Creek from the headwater of Split Rock Lake (T105N, R46W, Sec. 15), upstream through T106N, R46W, Sec. 35.

(xix) Reach 3m. Unnamed tributary to Split Rock Creek, from their confluence (T105N, R46W, Sec. 3), upstream through T105N, R46W, Sec. 2.

(xx) Reach 3n. Beaver Creek from the Minnesota/South Dakota State border (T102N, R47W, Sec. 34), upstream through T104N, R45W, Sec. 20.

(xxi) Reach 3o. Springwater Creek from the Minnesota/South Dakota State border (T102N, R47W, Sec. 34), upstream through T102N, R46W, Sec. 6.

(xxii) Reach 3p. Little Beaver Creek from its confluence with Beaver Creek (T102N, R46W, Sec. 12), upstream through T103N, R45W, Sec. 9.

(xxiii) Reach 3q. Unnamed tributary to Beaver Creek, from their confluence (T102N, R46W, Sec. 1), upstream through T103N, R46W, Sec. 35.

(xxiv) Reach 3r. Unnamed tributary to Beaver Creek, from their confluence (T103N, R45W, Sec. 18), upstream through T104N, R46W, Sec. 36.

Rock River Complex

(xxv) Reach 4a. Rock River from the Minnesota/Iowa State border (T101N, R45W, Sec. 36), upstream through T107N, R44W, Sec. 7.

(xxvi) Reach 4b. Kanaranzi Creek from the Minnesota/Iowa State border (T101N, R44W, Sec. 33), upstream through T103N, R42W, Sec. 7.

(xxvii) Reach 4c. Norwegian Creek from its confluence with Kanaranzi Creek (T101N, R44W, Sec. 25), upstream through T101N, R43W, Sec. 21.

(xxviii) Reach 4d. Unnamed tributary to Norwegian Creek, from their confluence (T101N, R44W, Sec. 20), upstream through T101N, R44W, Sec. 16.

(xxix) Reach 4e. East Branch Kanaranzi Creek from its confluence with Kanaranzi Creek (T102N, R42W, Sec. 5), upstream through T102N, R41W, Sec. 5.

(xxx) Reach 4f. Unnamed tributary to East Branch Kanaranzi Creek, from their confluence (T102N, R42W, Sec. 9), upstream through T102N, R42W, Sec. 22.

(xxxi) Reach 4g. Unnamed tributary to East Branch Kanaranzi Creek, from their confluence (T102N, R42W, Sec. 5), upstream through T102N, R42W, Sec. 5.

(xxxii) Reach 4h. Unnamed tributary to Kanaranzi Creek, from their confluence (T102N, R43W, Sec. 31), upstream through T102N, R43W, Sec. 27.

(xxxiii) Reach 4i. Ash Creek from its confluence with the Rock River (T101N, R45W, Sec. 24), upstream through T101N, R45W, Sec. 14.

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

(xxxiv) Reach 4j. Elk Creek from its confluence with the Rock River (T102N, R45W, Sec. 36), upstream through T103N, R43W, Sec. 22.

(xxxv) Reach 4k. Unnamed tributary to Elk Creek, from their confluence (T102N, R44W, Sec. 16), upstream through T102N, R44W, Sec. 9.

(xxxvi) Reach 4l. Champepadan Creek from its confluence with the Rock River (T103N, R44W, Sec. 29), upstream through T104N, R43W, Sec. 14.

(xxxvii) Reach 4m. Unnamed tributary to Champepadan Creek, from their confluence (T104N, R43W, Sec. 14), upstream through T104N, R43W, Sec. 13.

(xxxviii) Reach 4n. Unnamed tributary to Champepadan Creek, from their confluence (T103N, R44W, Sec. 23), upstream through T103N, R44W, Sec. 24.

(xxxix) Reach 4o. Unnamed tributary to Champepadan Creek, from their confluence (T103N, R44W, Sec. 23), upstream through T103N, R44W, Sec. 12.

(xl) Reach 4p. Unnamed tributary to the Rock River, from their confluence (T103N, R44W, Sec. 17), upstream through T104N, R44W, Sec. 26.

(xli) Reach 4q. Mound Creek from its confluence with the Rock River (T103N, R44W, Sec. 30), upstream through T104N, R45W, Sec. 35.

(xlii) Reach 4r. Unnamed tributary to the Rock River, from their confluence (T103N, R44W, Sec. 8), upstream through T104N, R45W, Sec. 13.

(xliii) Reach 4s. Unnamed tributary to the Rock River, from their confluence (T104N, R44W, Sec. 28), upstream through T104N, R44W, Sec. 11.

(xliv) Reach 4t. Unnamed tributary to the Rock River, from their confluence (T104N, R44W, Sec. 16), upstream through T104N, R44W, Sec. 10.

(xlv) Reach 4u. Poplar Creek from its confluence with the Rock River (T104N, R44W, Sec. 5), upstream through T105N, R45W, Sec. 32.

(xlvi) Reach 4v. Unnamed tributary to Poplar Creek, from their confluence (T105N,

R45W, Sec. 27), upstream through T105N, R45W, Sec. 9.

(xlvii) Reach 4w. Chanarambie Creek from its confluence with the Rock River (T105N, R44W, Sec. 33), upstream through T105N, R43W, Sec. 8.

(xlviii) Reach 4x. North Branch Chanarambie Creek from its confluence with Chanarambie Creek (T105N, R43W, Sec. 8), upstream through T106N, R43W, Sec. 18.

(xlix) Reach 4y. Unnamed tributary to the Rock River, from their confluence (T105N, R44W, Sec. 8), upstream through T106N, R45W, Sec. 36.

(l) Reach 4z. Unnamed tributary to the Rock River, from their confluence (T106N, R44W, Sec. 33), upstream through T106N, R44W, Sec. 23.

(li) Reach 4aa. East Branch Rock River from its confluence with the Rock River (T106N, R44W, Sec. 18), upstream through T107N, R44W, Sec. 27.

(lii) Reach 4bb. Unnamed tributary to East Branch Rock River, from their confluence (T107N, R44W, Sec. 34), upstream through T107N, R44W, Sec. 35.

Little Rock River Complex

(liii) Reach 5a. Little Rock River from the Minnesota/Iowa State border (T101N, R42W, Sec. 35), upstream through T102N, R41W, Sec. 34.

(liv) Reach 5b. Little Rock Creek from its confluence with the Little Rock River (T101N, R42W, Sec. 26), upstream through T102N, R42W, Sec. 34.

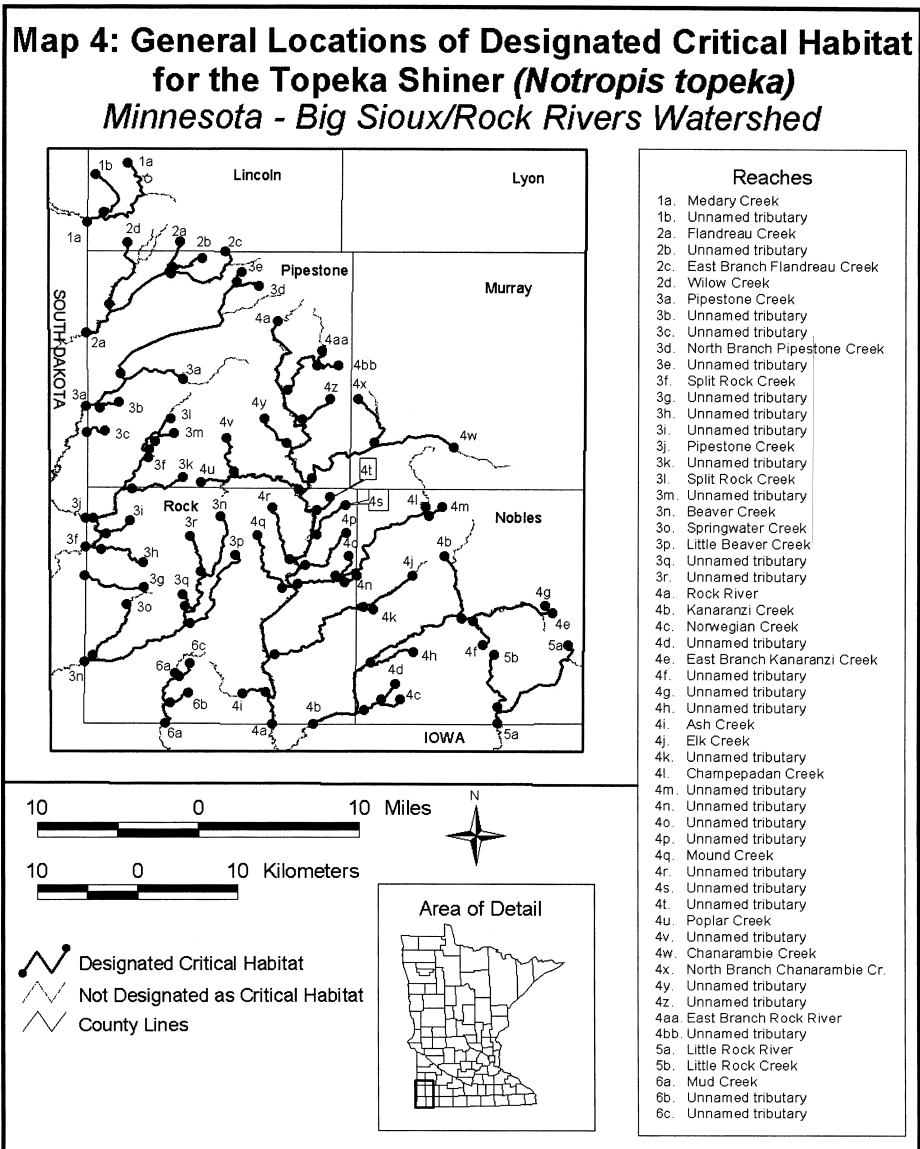
Mud Creek Complex

(lv) Reach 6a. Mud Creek from the Minnesota/Iowa State border (T101N, R46W, Sec. 34), upstream thru T101N, R46W, Sec. 11.

(lvi) Reach 6b. Unnamed tributary to Mud Creek, from their confluence (T101N, R46W, Sec. 22), upstream through T101N, R46W, Sec. 24.

(lvii) Reach 6c. Unnamed tributary to Mud Creek, from their confluence (T101N, R46W, Sec. 11), upstream through T101N, R46W, Sec. 11.

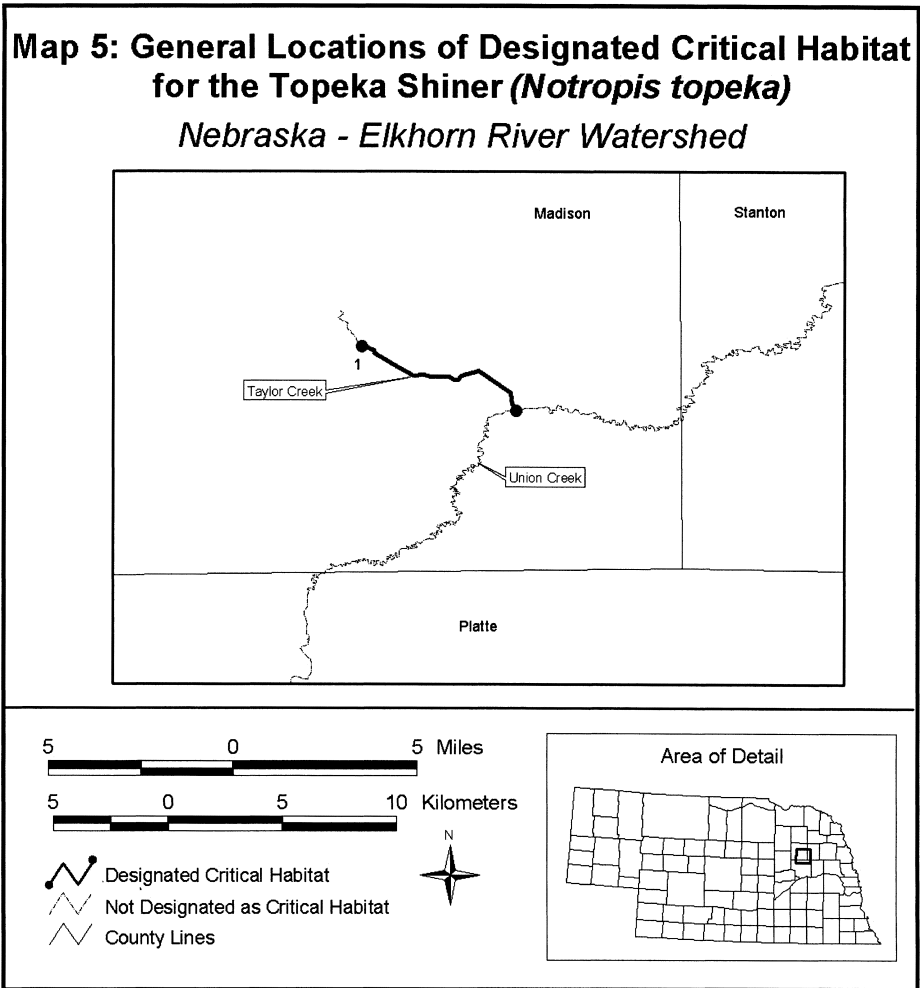
(12) NOTE: Unit 4 (Map 4) follows.



(13) Unit 5: Elkhorn River Watershed—
Madison County, Nebraska.

Taylor Creek from its confluence with
Union Creek (T22N, R1W, Sec. 32), upstream
through T22N, R2W, Sec. 22.

(14) NOTE: Unit 5 (Map 5) follows.



U.S. Fish and Wildlife Serv., Interior

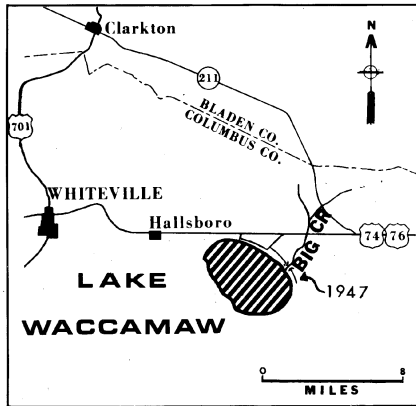
§ 17.95, Note

WACCAMAW SILVERSIDE (*Menidia extensa*)

North Carolina, Columbus County. Lake Waccamaw in its entirety to mean high water level, and Big Creek from its mouth at Lake Waccamaw upstream approximately 0.6 kilometer (0.4 mile) to where the creek is crossed by County Road 1947.

Constituent elements include high quality clear open water, with a neutral pH and clean substrate.

NOTE: Map follows:

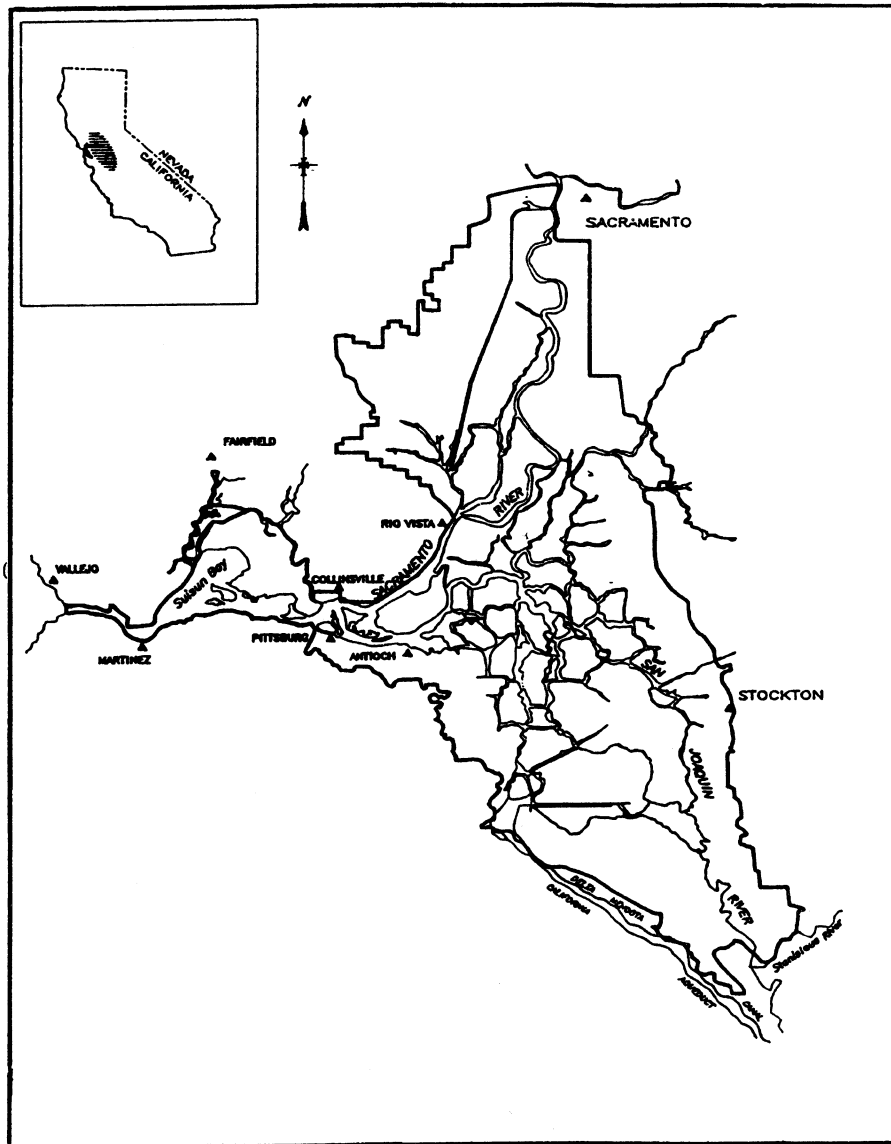


DELTA SMELT (*Hypomesus transpacificus*)

California—Areas of all water and all submerged lands below ordinary high water and the entire water column bounded by and contained in Suisun Bay (including the contiguous Grizzly and Honker Bays); the length of Montezuma Slough; and the existing contiguous waters contained within the Delta, as defined by section 12220, of the State of California's Water Code of 1969 (a complex of bays, dead-end sloughs, channels typically less than 4 meters deep, marshlands, etc.) as follows:

Bounded by a line beginning at the Carquinez Bridge which crosses the Carquinez Strait; thence, northeasterly along the western and northern shoreline of Suisun Bay, including Goodyear, Suisun, Cutoff, First Mallard (Spring Branch), and Montezuma Sloughs; thence, upstream to the intersection of Montezuma Slough with the western boundary of the Delta as delineated in section 12220 of the State of California's Water Code of 1969; thence, following the boundary and including all contiguous water bodies contained within the statutory definition of the Delta, to its intersection with the San Joaquin River at its confluence with Suisun Bay; thence, westerly along the south shore of Suisun Bay to the Carquinez Bridge.

NOTE: Map follows:



Primary Constituent Elements—physical habitat, water, river flow, and salinity concentrations required to maintain delta smelt habitat for spawning, larval and juvenile transport, rearing, and adult migration.

SPIKEDACE (*Meda fulgida*)

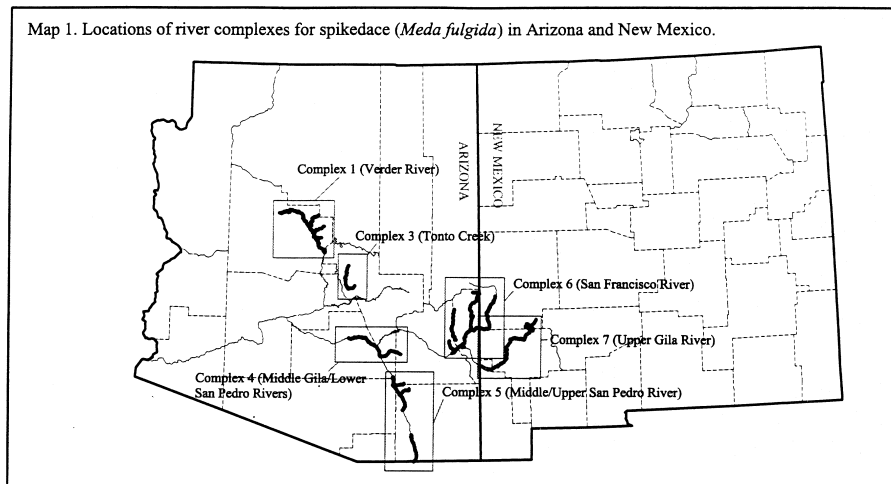
1. Critical habitat units are depicted for Cochise, Gila, Graham, Greenlee, Pima, Pinal, and Yavapai Counties, Arizona; and Catron, Grant, and Hidalgo Counties, New Mexico, on the maps and as described below.
2. Critical habitat includes the stream channels within the identified stream

reaches described below and areas within these reaches potentially inundated by high flow events. Where delineated, this is the 100-year floodplain of the designated waterways as defined by the U.S. Army Corps of Engineers. In areas where the 100-year floodplain has not been delineated or it is in dispute, the presence of alluvial soils (soils deposited by streams), obligate and facultative riparian vegetation (requiring and usually occurring in wetlands respectively), abandoned river channels, or known high water marks can be used to determine the extent of the floodplain. Within these areas, only lands which provide the primary constituent elements or which will be capable, with restoration, of providing them, are considered critical habitat. Existing human-constructed features and structures such as buildings, roads, etc., are not considered critical habitat.

3. Within these areas, the primary constituent elements include, but are not limited to, those habitat components that are essential for the primary biological needs of foraging, sheltering, dispersal, and reproduction. These elements include the following: (1) Permanent, flowing, unpolluted water; (2) living areas for adult spinedace with slow to swift flow velocities in shallow water with shear zones where rapid flow borders slower flow, areas of sheet flow at the upper ends of mid-channel sand/gravel bars, and eddies at downstream riffle edges; (3) living areas for

juveniles with slow to moderate water velocities in shallow water with moderate amounts of instream cover; (4) living areas for the larval stage with slow to moderate flow velocities in shallow water with abundant instream cover; (5) sand, gravel, and cobble substrates with low to moderate amounts of fine sediment and substrate embeddedness; (6) pool, riffle, run, and back-water components of the streams; (7) low stream gradient; (8) water temperatures in the approximate range of 1-30 °C (35-85 °F) with natural diurnal and seasonal variation; (9) abundant aquatic insect food base; (10) periodic natural flooding; (11) a natural, unregulated hydrograph, or if flows are modified or regulated, then a hydrograph that demonstrates an ability to support a native fish community; and (12) habitat devoid of nonnative aquatic species detrimental to spinedace, or habitat in which detrimental nonnative species are at levels which allow persistence of spinedace.

4. Arizona (Gila and Salt River Meridian (GSRM) and New Mexico (New Mexico Principal Meridian (NMPM)): Areas of land and water as follows (physical features were identified using USGS 7.5' quadrangle maps; river reach distances were derived from digital data obtained from Arizona Land Resources Information System (ALRIS) and New Mexico Resource Geographic Information System (RGIS)):



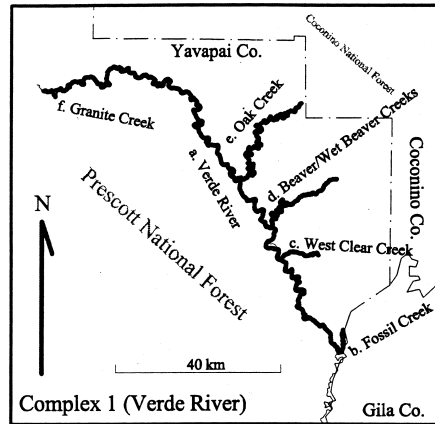
§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

SPIKEDACE (*Meda fulgida*)

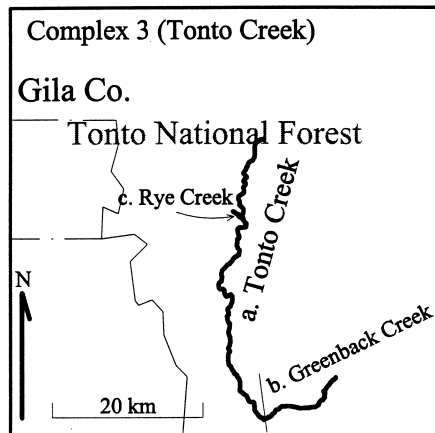
Complex 1. Yavapai and Gila Counties, Arizona

- a. Verde River for approximately 171.3 km (106.5 mi), extending from the confluence with Fossil Creek in GSRM, T.11N., R.6E., NE¼ Sec. 25 upstream to Sullivan Dam in GSRM, T.17N., R.2W., NW¼ Sec. 15.
- b. Fossil Creek for approximately 7.6 km (4.7 mi), extending from the confluence with the Verde River in GSRM, T.11N., R.6E., NE¼ Sec. 25 upstream to the confluence with an unnamed tributary from the northwest in GSRM, T.11 ½N., R.7E., center Sec. 29.
- c. West Clear Creek for approximately 11.6 km (7.2 mi), extending from the confluence with the Verde River in GSRM, T.13N., R.5E., center Sec. 21, upstream to the confluence with Black Mountain Canyon in GSRM, T.13N., R.6E., SE¼ Sec. 17.
- d. Beaver Creek/Wet Beaver Creek for approximately 33.4 km (20.8mi), extending from the confluence with the Verde River in GSRM, T.14N., R.5E., SE¼ Sec. 30 upstream to the confluence with Casner Canyon in GSRM, T.15N., R.6E., NW¼ Sec. 23.
- e. Oak Creek for approximately 54.4 km (33.8 mi), extending from the confluence with the Verde River in GSRM, T.15N., R.4E., SE¼ Sec. 20 upstream to the confluence with an unnamed tributary from the south in GSRM, T.17N., R.5E., SE¼, NE¼ Sec. 24.
- f. Granite Creek for approximately 2.3 km (1.4 mi), extending from the confluence with the Verde River in GSRM, T.17N., R.2W., NE¼ Sec. 14 upstream to a spring in GSRM, T.17N., R.2W., SW¼, SW¼, Sec. 13.



Complex 3. Gila County, Arizona

- a. Tonto Creek for approximately 47.0 km (29.2 mi), extending from the confluence with Greenback Creek in GSRM, T.5N., R.11E., NW¼ Sec. 8 upstream to the confluence with Houston Creek in GSRM, T.9N., R.11E., NE¼, Sec. 18.
- b. Greenback Creek for approximately 13.5 km (8.4 mi), extending from the confluence with Tonto Creek in GSRM, T.5N., R.11E., NW¼ Sec. 8 upstream to Lime Springs in GSRM, T.6N., R.12E., SW¼ Sec. 20.
- c. Rye Creek for approximately 2.1 km (1.3 mi), extending from the confluence with Tonto Creek in GSRM, T.8N., R.10E., SW¼ Sec. 13 upstream to the confluence with Brady Canyon in GSRM, T.8N., R.10E., NE¼ Sec. 14.



U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

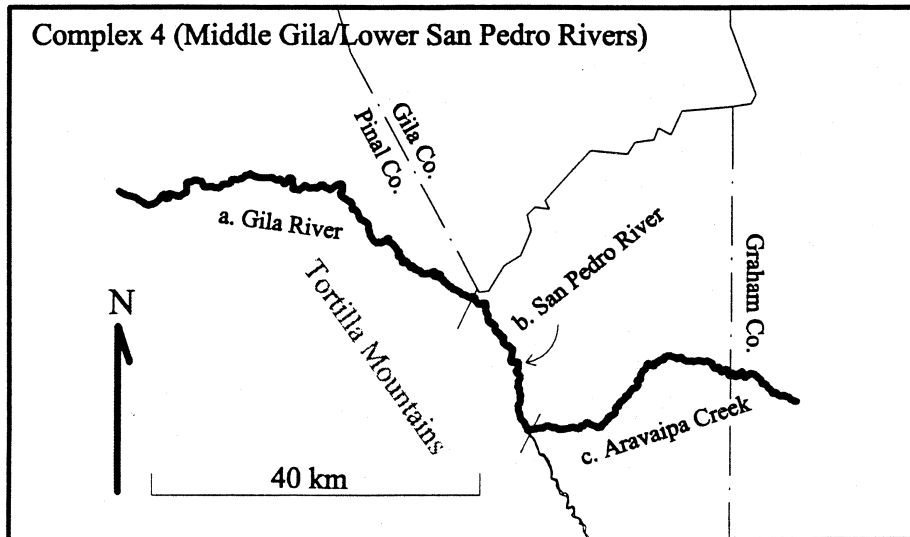
Complex 4. Graham, and Pinal Counties,
Arizona

a. Gila River for approximately 62.8 km (39.0 mi), extending from Ashurst-Hayden Dam in GSRM, T.4S., R.11E., NW¼ Sec. 8 upstream to the confluence with the San Pedro River in GSRM, T.5S., R.15E., center Sec. 23.

b. San Pedro River for approximately 21.4 km (13.3 mi), extending from the confluence

with the Gila River in GSRM, T.5S., R.15E., center Sec. 23 upstream to the confluence with Aravaipa Creek in GSRM, T.7S., R.16E., center Sec. 9.

c. Aravaipa Creek for approximately 45.3 km (28.1 mi), extending from the confluence with the San Pedro River in GSRM, T.7S., R.16E., center Sec. 9 upstream to the confluence with Stowe Gulch in GSRM, T.6S., R.19E., SE¼ of the NE¼ Sec. 35.



Complex 5. Cochise, Graham, and Pima
Counties, Arizona

a. San Pedro River for approximately 73.6 km (45.8 mi), extending from the confluence with Alder Wash in GSRM, T.10S., R.18E., SW¼ Sec.22 upstream to the confluence with Ash Creek in GSRM, T.16S., R.20E., SE¼ Sec. 6.

b. Redfield Canyon for approximately 22.3 km (13.9 mi), extending from the confluence with the San Pedro River in GSRM, T.11S., R.18E., SW¼ Sec. 34 upstream to the confluence with Sycamore Canyon in GSRM, T.11S., R.20E., NW¼ Sec. 28.

c. Hot Springs Canyon for approximately 19.1 km (11.8 mi), extending from the confluence with the San Pedro River in GSRM, T.13S., R.19E., west center Sec.23 upstream to the confluence with Bass Canyon in GSRM, T.12S., R.20E., NE¼ Sec. 36.

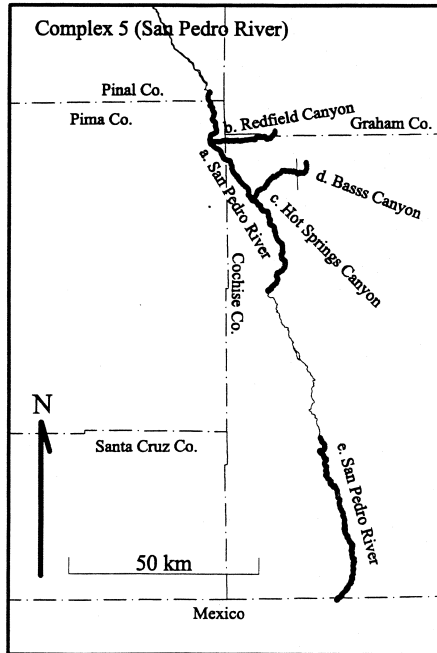
d. Bass Canyon for approximately 5.1 km (3.2 mi), extending from the confluence with Hot Springs Canyon in GSRM, T.12S., R.20E., NE¼ Sec. 36 upstream to the confluence with

Pine Canyon in GSRM, T.12S., R.21E., center Sec. 20.

e. San Pedro River for approximately 60.0 km (37.2 mi), extending from the confluence with the Babocomari River in the San Juan de las Boquillas y Nogales land grant upstream to the U.S. border with Mexico in GSRM, T.24S., R.22E., Sec. 19.

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)



Complex 6. Graham and Greenlee Counties, Arizona and Catron County, New Mexico

a. Gila River for approximately 36.3 km (22.6 mi), extending from the Brown Canal diversion at the head of the Safford Valley in GSRM, T.6S., R.28E., SE¹/₄ Sec. 30 upstream

to the confluence with Owl Canyon in GSRM, T.5S., R.30E., SW¹/₄ Sec. 30.

b. Bonita Creek for approximately 23.5 km (14.6 mi), extending from the confluence with the Gila River in GSRM, T.6S., R.28E., SE¹/₄ Sec. 21 upstream to the confluence with Martinez Wash in GSRM, T.4S., R.27E., SE¹/₄ Sec.27.

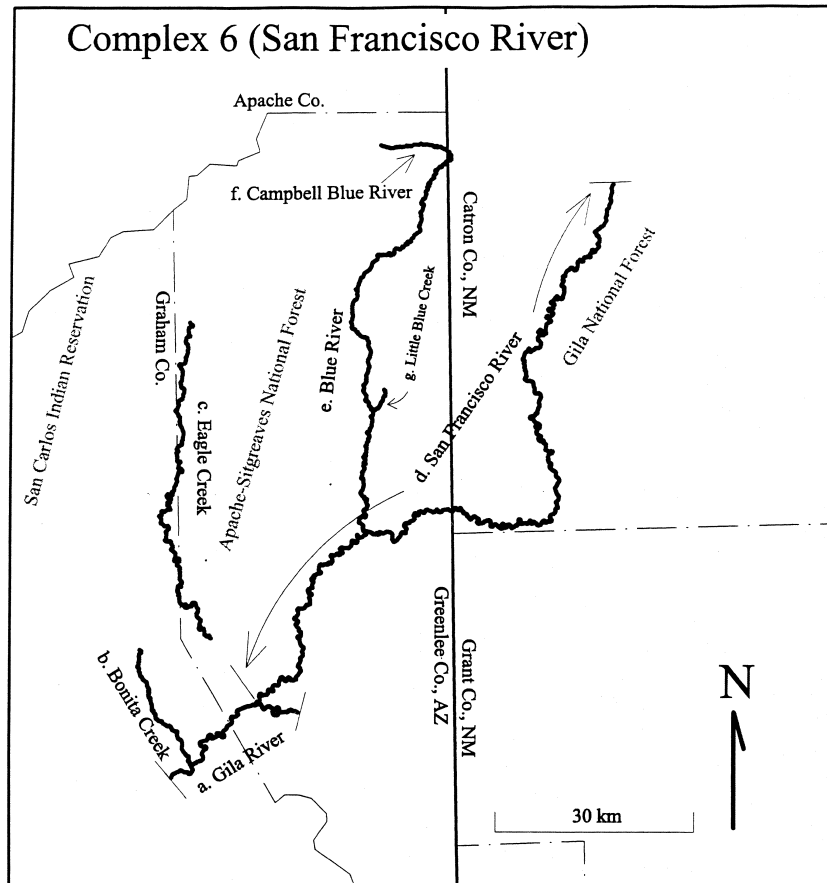
c. Eagle Creek for approximately 72.8 km (45.2 mi), extending from the Phelps-Dodge diversion dam in GSRM, T.4S., R.28E., NW¹/₄ Sec. 23 upstream to the confluence of Dry Prong and East Eagle Creeks in GSRM, T.2N., R.28E., SW¹/₄ Sec. 20, excluding lands on the San Carlos Apache Indian Reservation.

d. San Francisco River for approximately 181.5 km (113.2 mi), extending from the confluence with the Gila River in GSRM, T.5S., R.29E., SE¹/₄ Sec. 21 upstream to the confluence with the Tularosa River in the NMPM, T.7S., R.19W., SW¹/₄ Sec. 23.

e. Blue River for approximately 81.9 km (51.0 mi), extending from the confluence with the San Francisco River in GSRM, T.2S., R.31E., SE¹/₄ Sec. 31 upstream to the confluence of Campbell and Dry Blue Creeks in NMPM, T.7S., R.21W., SE¹/₄ Sec. 6.

f. Campbell Blue Creek for approximately 13.1 km (8.2 mi), extending from the confluence with Dry Blue Creek in NMPM, T.7S., R.21W., SE¹/₄ Sec. 6 upstream to the confluence with Coleman Creek in GSRM, T.4 1/2 N., R.31E., SW¹/₄ of the NE¹/₄ Sec. 32.

g. Little Blue Creek for approximately 4.5 km (2.8 mi), extending from the confluence with the Blue River in GSRM, T.1S., R.31E., center Sec. 5 upstream to the mouth of a box canyon in GSRM, T.1N., R.31E., NE¹/₄ SE¹/₄ Sec. 29.



Complex 7. Grant and Catron Counties, New Mexico

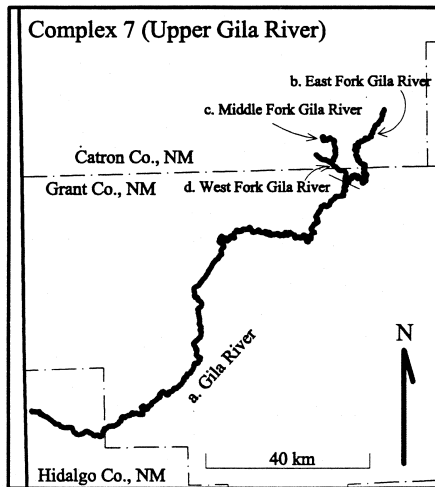
a. Gila River for approximately 164.4 km (102.2 mi), extending from the confluence with Moore Canyon in NMPM, T.18S., R.21W., SE¼ SW¼ Sec. 31 upstream to the confluence of the East and West Forks of the Gila River in NMPM, T.13S., R.13W., center Sec. 8.

b. East Fork Gila River for approximately 42.1 km (26.1 mi), extending from the confluence with the West Fork Gila River in NMPM, T.13S., R.13W., center Sec. 8 upstream to the confluence of Beaver and Taylor Creeks in NMPM, T.11S., R.12W., NE¼ Sec. 17.

c. Middle Fork Gila River for approximately 12.3 km (7.7 mi), extending from the confluence with the West Fork Gila River in NMPM, T.12S., R.14W., SW¼ Sec. 25 up-

stream to the confluence with Big Bear Canyon in NMPM, T.12S., R.14W., NW¼ Sec. 2.

d. West Fork Gila River for approximately 12.4 km (7.7 mi), extending from the confluence with the East Fork Gila River in NMPM, T.13S., R.13W., center Sec. 8 upstream to the confluence with EE Canyon in NMPM, T.12S., R.14W., east boundary of Sec. 21.

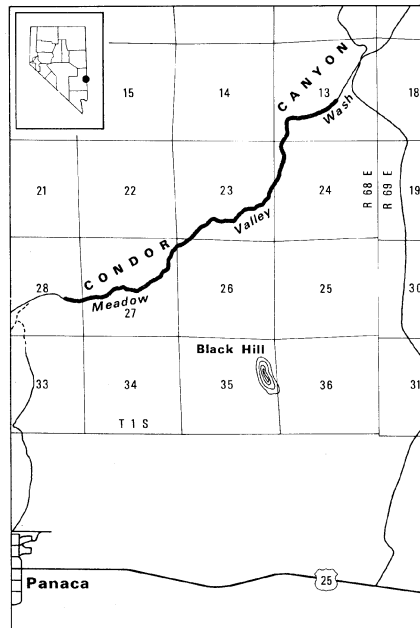


BIG SPRING SPINEDACE (*Lepidomeda mollispinis pratensis*)

Nevada. Condor Canyon, Lincoln County. Four stream miles of Meadow Valley Wash and 50 feet on either side of the stream as it flows through the following sections: T. 1 S., R. 68 E., Sections 13, 23, 24, 26, 27, and 28.

Known constituent elements include clean permanent flowing spring-fed stream with deep pool areas and shallow marshy areas along the shore and the absence of exotic fishes.

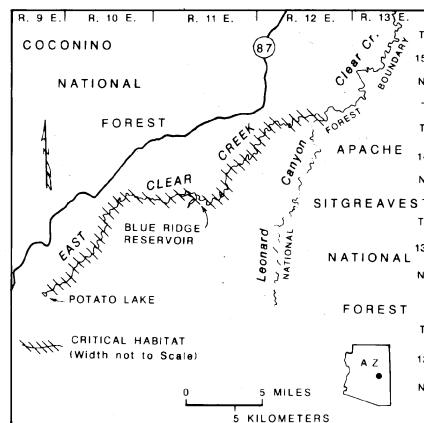
NOTE: Map follows:



LITTLE COLORADO SPINEDACE (*Lepidomeda vittata*)

Arizona:

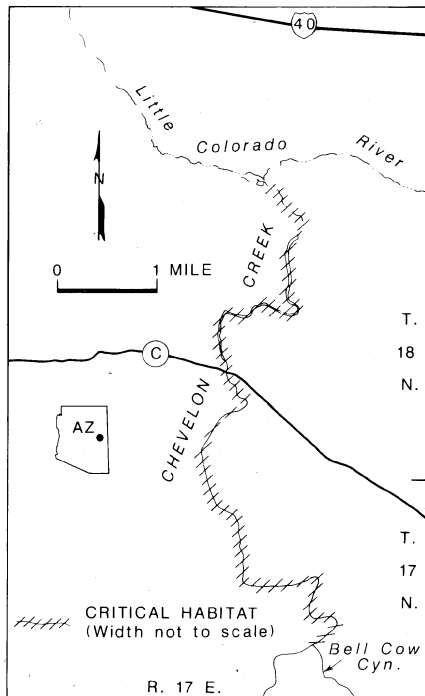
1. Coconino County. East Clear Creek; approximately 18 miles of stream extending from the confluence with Leonard Canyon (NE ¼ Sec. 11 T14N R12E) upstream to the Blue Ridge Reservoir dam (SE ¼ Sec. 33 T14N R11E), and approximately 13 miles of stream extending from the upper end of Blue Ridge Reservoir (east boundary SE ¼ Sec. 36 T14N R10E) upstream to Potato Lake (NE ¼ Sec. 1 T12N R9E).



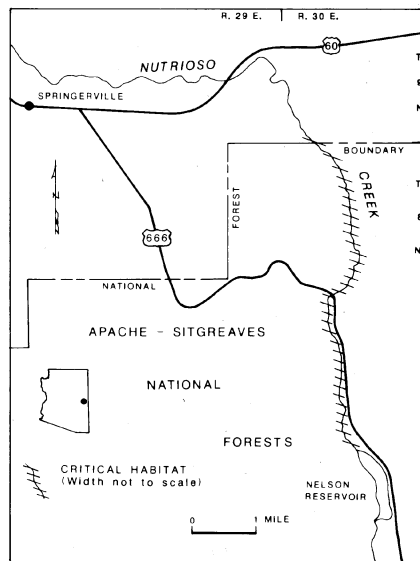
U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

2. Navajo County. Chevelon Creek; approximately 8 miles of stream extending from the confluence with the Little Colorado River (NW¼ Sec. 23 T18N R17E) upstream to Bell Cow Canyon (SE¼ of the SW¼ Sec. 11 T17N R17E).



3. Apache County. Nutrioso Creek; approximately 5 miles of stream extending from the Apache-Sitgreaves National Forest boundary (north boundary Sec. 5 T8N R30E) upstream to the Nelson Reservoir dam (NE¼ Sec. 29 T8N R30E).



Constituent elements, for all areas of critical habitat, include clean, permanent flowing water, with pools and a fine gravel or silt-mud substrate.

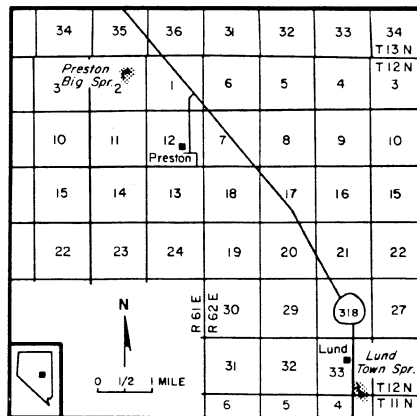
WHITE RIVER SPINEDACE (*Lepidomeda albivallis*)

Nevada, White Pine County. Each of the following springs and outflows plus surrounding land areas for a distance of 50 feet from these springs and outflows:

Preston Big Spring and associated outflows within T12N, R61E, NE ¼ Sec. 2.

Lund Spring and associated outflows within T11N, R62E, NE ¼ of NE ¼ of Sec. 4; T12N, R62E, S ½ of SE ¼ Sec. 33.

NOTE: Map follows:

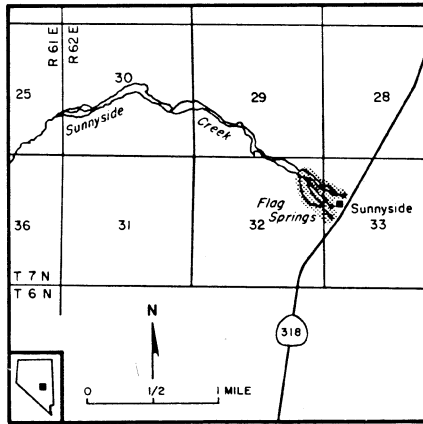


§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

Nevada, Nye County. Flag Springs and associated outflows plus surrounding land areas for a distance of 50 feet from the springs and outflows within the following areas: T7N, R62E, E 1/2 of NE 1/4 Sec. 32, SW 1/4 of NW 1/4 Sec. 33.

NOTE: Map follows:



Known constituent elements for all areas of critical habitat include consistently high quality and quantity of cool springs and their outflows, and surrounding land area that provide vegetation for cover and habitat for insects and other invertebrates on which the species feeds.

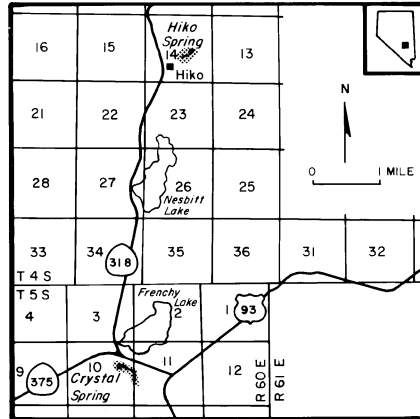
HIKO WHITE RIVER SPRINGFISH (*Crenichthys baileyi grandis*)

Nevada, Lincoln County. Each of the following springs and outflows plus surrounding land areas for a distance of 50 feet from these springs and outflows:

Hiko Spring and associated outflows within T4S, R60E, SW 1/4 of NE 1/4 Sec. 14 and NW 1/4 of SE 1/4 Sec. 14.

Crystal Springs and associated outflows within T5S, R60E, all of NE 1/4 of Sec. 10 and NE 1/4 of SE 1/4 Sec. 10, SW 1/4 of NW 1/4 Sec. 11 and NW 1/4 of SW 1/4 Sec. 11.

NOTE: Map follows:

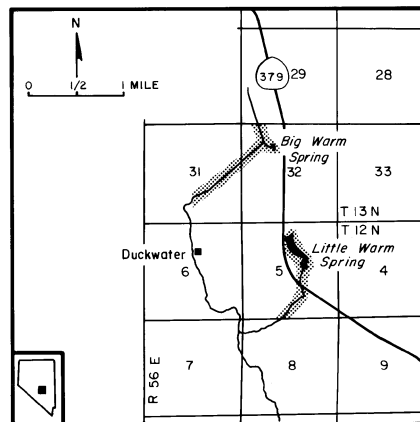


Known constituent elements include warmwater springs and their outflows and surrounding land areas that provide vegetation for cover and habitat for insects and other invertebrates on which the species feeds.

RAILROAD VALLEY SPRINGFISH (*Crenichthys nevadae*)

1. Nevada, Nye County, Duckwater area. Big Warm Spring and its outflow pools, streams, and marshes and a 50 foot riparian zone around the spring, outflow pools, streams, and marshes in T13N, R56E, NE 1/4 Sec. 31, SE 1/4 Sec. 31, NW 1/4 Sec. 32. Little Warm Spring and its outflow pools, streams, and marshes, and a 50-foot riparian zone around the spring, outflow pools, streams, and marshes in T12N, R56E, Sec. 5.

NOTE: Map follows:



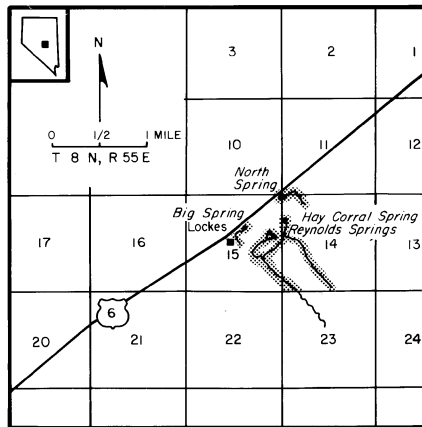
1. Nevada, Nye County, Lockes Area. North, Hay Corral, Big, and Reynolds Springs and their outflow pools, streams, and marshes, and a 50-foot riparian zone

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

around the springs, outflow pools, streams, and marshes in T8N, R55E, SW¼ Sec. 11, NW¼ Sec. 14, SW¼ Sec. 14, SE¼ Sec. 15, NE¼ Sec. 15, SW¼ Sec. 15.

NOTE: Map follows:

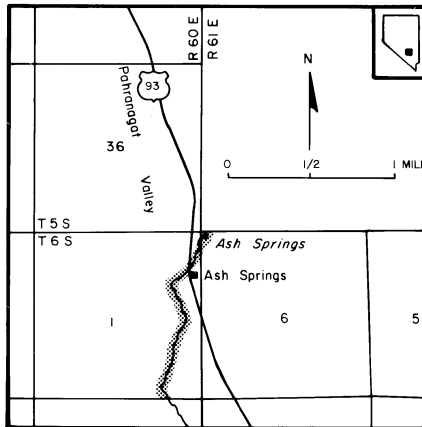


Known constituent elements for all areas of critical habitat of the Railroad Valley springfish include clear, unpolluted thermal spring waters ranging in temperature from 29° to 36 °C in pools; flowing channels; marshy areas with aquatic plants, insects, and mollusks.

WHITE RIVER SPRINGFISH (*Crenichthys baileyi baileyi*)

Nevada, Lincoln County. Ash Springs and associated outflows plus surrounding land areas for a distance of 50 feet from the springs and outflows within the following areas: T6S, R60E, E½ of E½ Sec. 1 and T6S, R61E, NW¼ of NW¼ Sec. 6.

NOTE: Map follows:



Known constituent elements include warmwater springs and their outflows and surrounding land areas that provide vegetation for cover and habitat or insects and other invertebrates on which the species feeds.

COLORADO SQUAWFISH (*Ptychocheilus lucius*)

Description of areas taken from BLM 1:100,000 maps (available from BLM State Offices): Canyon of Lodore, CO 1990; La Sal, UT/CO 1985; Rangely, CO 1989; Delta, CO 1989; Grand Junction, CO 1990; Hite Crossing, UT 1982; Vernal, UT/CO 1990; Craig, CO 1990; Bluff, UT/CO 1985; Moab, UT/CO 1985; Hanksville, UT 1982; San Rafael Desert, UT 1985; Huntington, UT 1982; Price, UT 1989; Farmington, NM 1991; Navajo Mountain, UT/AZ 1982. The 100-year flood plain for many areas is detailed in Flood Insurance Rate Maps (FIRM) published by and available through the Federal Emergency Management Agency (FEMA). In areas where a FIRM is not available, the presence of alluvium soils or known high water marks can be used to determine the extent of the flood plain. Only areas of flood plain containing constituent elements are considered critical habitat.

Colorado: Moffat County. The Yampa River and its 100-year flood plain from the State Highway 394 bridge in T.6N., R.91W., sec. 1 (6th Principal Meridian) to the confluence with the Green River in T.7N., R.103W., sec. 28 (6th Principal Meridian).

Utah: Uintah, Carbon, Grand, Emery, Wayne, and San Juan Counties; and Colorado: Moffat County. The Green River and its 100-year flood plain from the confluence with the Yampa River in T.7N., R.103W., sec. 28 (6th Principal Meridian) to the confluence with the Colorado River in T.30S., R.19E., sec. 7 (Salt Lake Meridian).

Colorado: Rio Blanco County; and Utah: Uintah County. The White River and its 100-year flood plain from Rio Blanco Lake Dam in T.1N., R.96W., sec. 6 (6th Principal Meridian) to the confluence with the Green River in T.9S., R.20E., sec. 4 (Salt Lake Meridian).

Colorado: Delta and Mesa Counties. The Gunnison River and its 100-year flood plain from the confluence with the Uncompahgre River in T.15S., R.96W., sec. 11 (6th Principal Meridian) to the confluence with the Colorado River in T.1S., R.1W., sec. 22 (Ute Meridian).

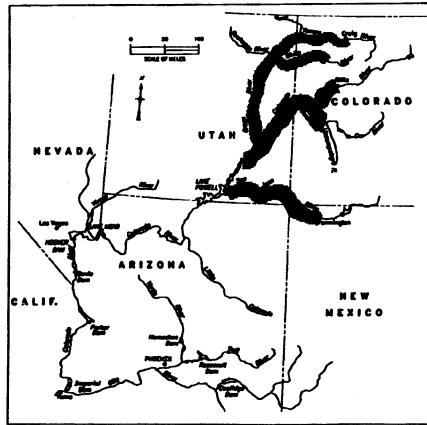
Colorado: Mesa and Garfield Counties; and Utah: Grand, San Juan, Wayne, and Garfield Counties. The Colorado River and its 100-year flood plain from the Colorado River Bridge at exit 90 north off Interstate 70 in T.6S., R.93W., sec. 16 (6th Principal Meridian) to North Wash including the Dirty Devil arm of Lake Powell up to the full pool elevation in T.33S., R.14E., sec. 29 (Salt Lake Meridian).

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

New Mexico: San Juan County; and Utah: San Juan County. The San Juan River and its 100-year flood plain from the State Route 371 Bridge in T.29N., R.13W., sec. 17 (New Mexico Meridian) to Neskahai Canyon in the San Juan arm of Lake Powell in T.41S., R.11E., sec. 26 (Salt Lake Meridian) up to the full pool elevation.

Known constituent elements include water, physical habitat, and biological environment as required for each particular life stage for each species.



GULF STURGEON (*Acipenser oxyrinchus desotoi*)

(1) Critical habitat units are depicted for Louisiana, Mississippi, Alabama, and Florida on the maps below.

(2) The primary constituent elements essential for the conservation of Gulf sturgeon are those habitat components that support feeding, resting, and sheltering, reproduction, migration, and physical features necessary for maintaining the natural processes that support these habitat components. The primary constituent elements include:

(i) Abundant prey items within riverine habitats for larval and juvenile life stages, and within estuarine and marine habitats and substrates for juvenile, subadult, and adult life stages;

(ii) Riverine spawning sites with substrates suitable for egg deposition and development, such as limestone outcrops and cut limestone banks, bedrock, large gravel or cobble beds, marl, soapstone or hard clay;

(iii) Riverine aggregation areas, also referred to as resting, holding, and staging areas, used by adult, subadult, and/or juveniles, generally, but not always, located in holes below normal riverbed depths, believed necessary for minimizing energy expenditures during fresh water residency and possibly for osmoregulatory functions;

(iv) A flow regime (*i.e.*, the magnitude, frequency, duration, seasonality, and rate-of-

change of fresh water discharge over time) necessary for normal behavior, growth, and survival of all life stages in the riverine environment, including migration, breeding site selection, courtship, egg fertilization, resting, and staging; and necessary for maintaining spawning sites in suitable condition for egg attachment, egg sheltering, resting, and larvae staging;

(v) Water quality, including temperature, salinity, pH, hardness, turbidity, oxygen content, and other chemical characteristics, necessary for normal behavior, growth, and viability of all life stages;

(vi) Sediment quality, including texture and other chemical characteristics, necessary for normal behavior, growth, and viability of all life stages; and

(vii) Safe and unobstructed migratory pathways necessary for passage within and between riverine, estuarine, and marine habitats (e.g. a river unobstructed by any permanent structure, or a dammed river that still allows for passage).

(3) Gulf sturgeon is under the joint jurisdiction of the U.S. Fish and Wildlife Service (FWS) and National Marine Fisheries Service (NMFS). The FWS will maintain primary responsibility for recovery actions and NMFS will assist in and continue to fund recovery actions pertaining to estuarine and marine habitats. In riverine units, the FWS will be responsible for all consultations regarding Gulf sturgeon and critical habitat. In estuarine units, we will divide responsibility based on the action agency involved. The FWS will consult with the Department of Transportation, the Environmental Protection Agency, the U.S. Coast Guard, and the Federal Emergency Management Agency. NMFS will consult with the Department of Defense, U.S. Army Corps of Engineers, Minerals Management Service and any other Federal agencies not mentioned here explicitly. In marine units, NMFS will be responsible for all consultations regarding Gulf sturgeon and critical habitat. Any Federal projects that extend into the jurisdiction of both the Services will be consulted on by the FWS with internal coordination with NMFS. Each agency will conduct its own intra-agency consultations as necessary.

(4) The textual unit descriptions below are the definitive source for determining the critical habitat boundaries. General location maps by unit are provided at the end of each unit description and are provided for general guidance purposes only, and not as a definitive source for determining critical habitat boundaries.

(5) *Unit 1:* Pearl River System in St. Tammany and Washington Parishes in Louisiana and Walthall, Hancock, Pearl River, Marion, Lawrence, Simpson, Copiah, Hinds, Rankin, and Pike Counties in Mississippi.

(i) Unit 1 includes the Pearl River main stem from the spillway of the Ross Barnett

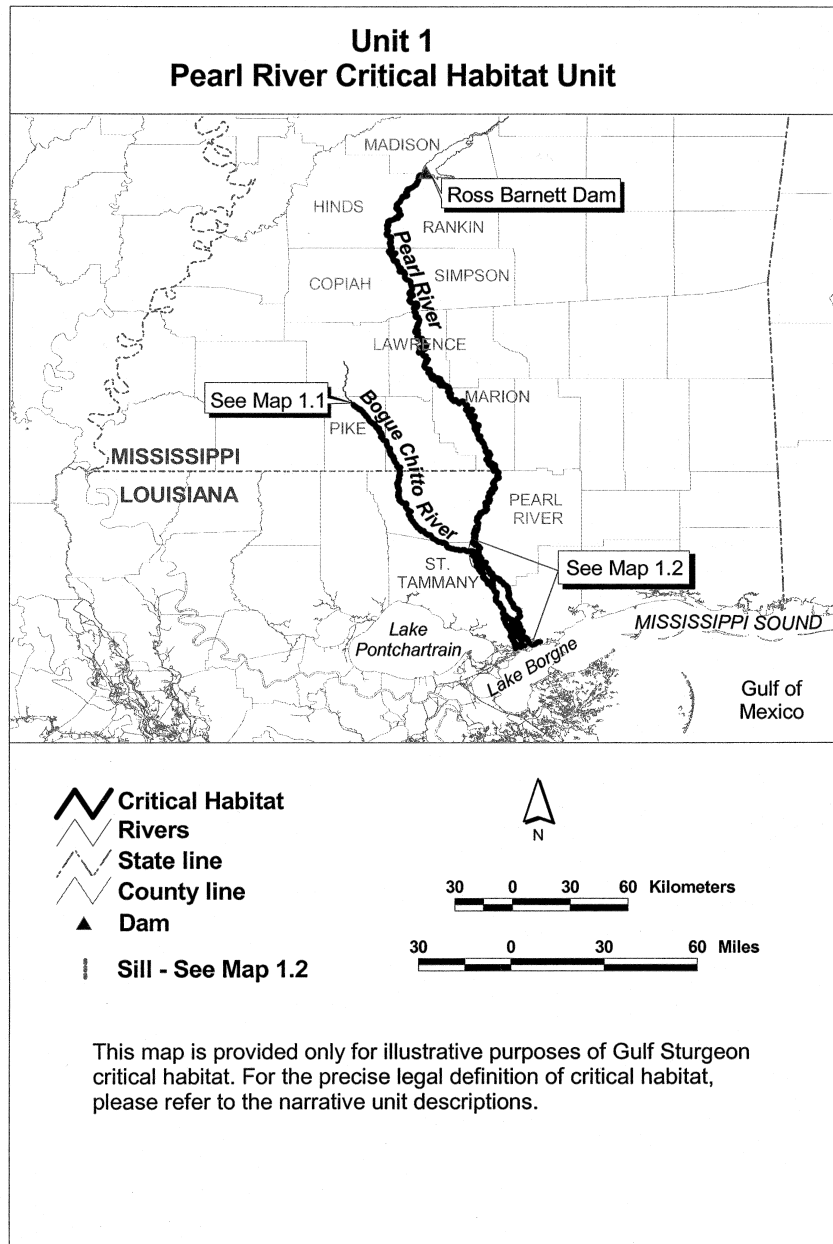
U.S. Fish and Wildlife Serv., Interior

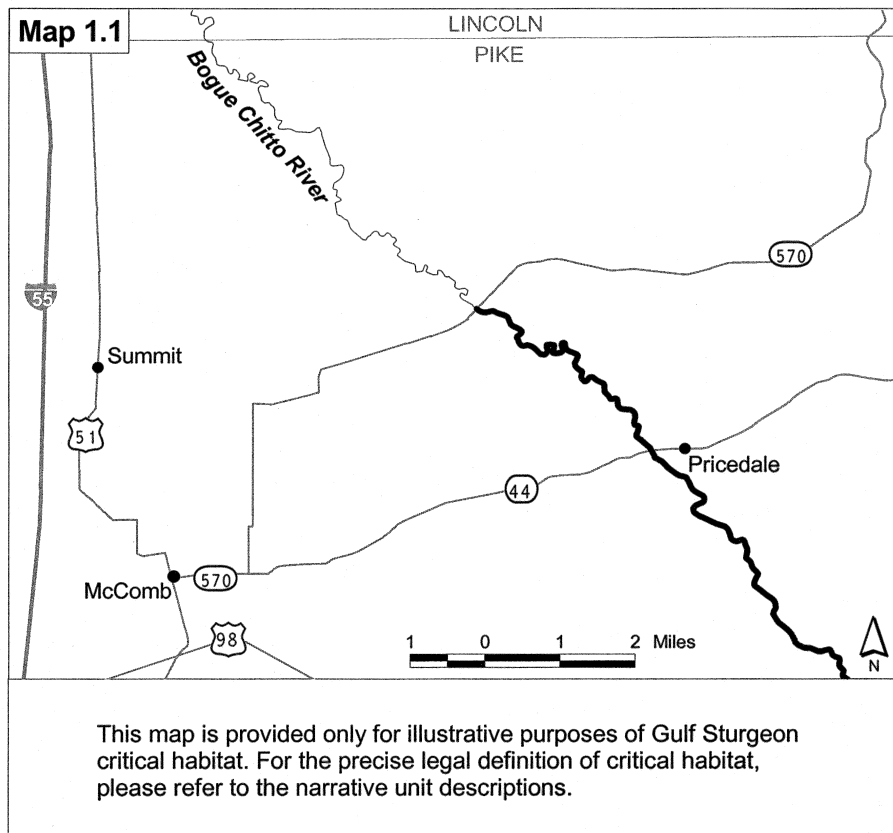
§ 17.95, Note

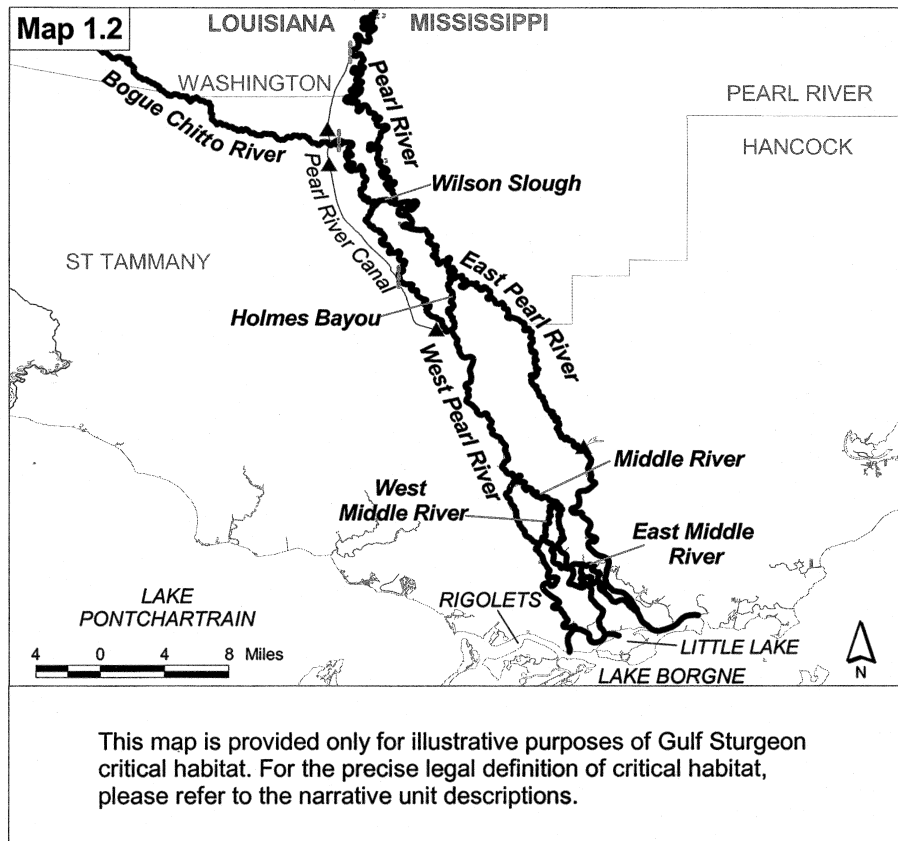
Dam, Hinds and Rankin Counties, Mississippi, downstream to where the main stem river drainage discharges at its mouth joining Lake Borgne, Little Lake, or The Rigolets in Hancock County, Mississippi, and St. Tammany Parish, Louisiana. It includes the main stems of the East Pearl River, West Pearl River, West Middle River, Holmes Bayou, Wilson Slough, downstream to where these main stem river drainages discharge at the mouths of Lake Borgne, Little Lake, or

The Rigolets. Unit 1 also includes the Bogue Chitto River main stem, a tributary of the Pearl River, from Mississippi State Highway 570, Pike County, Mississippi, downstream to its confluence with the West Pearl River, St. Tammany Parish, Louisiana. The lateral extent of Unit 1 is the ordinary high water line on each bank of the associated rivers and shorelines.

(ii) Maps of Unit 1 follow:







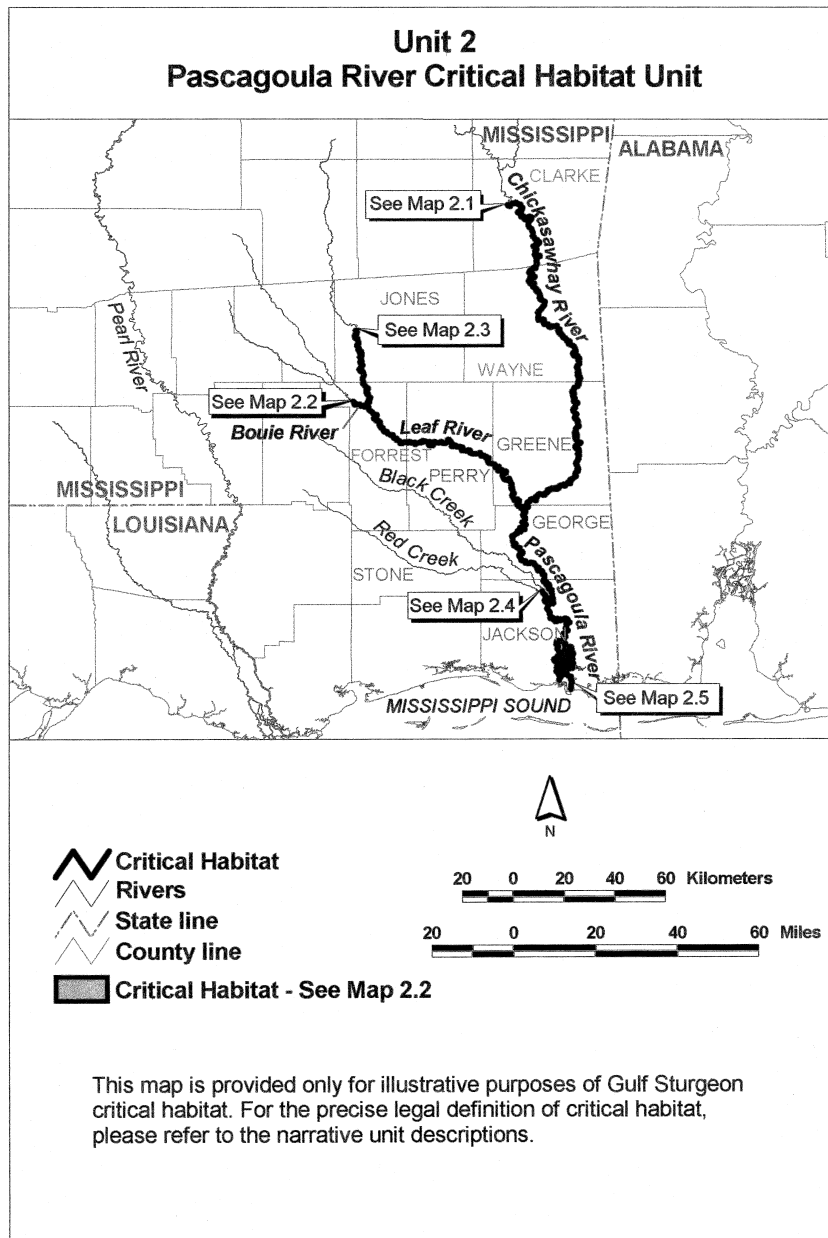
(6) *Unit 2: Pascagoula River System* in Forrest, Perry, Greene, George, Jackson, Clarke, Jones, and Wayne Counties, Mississippi.

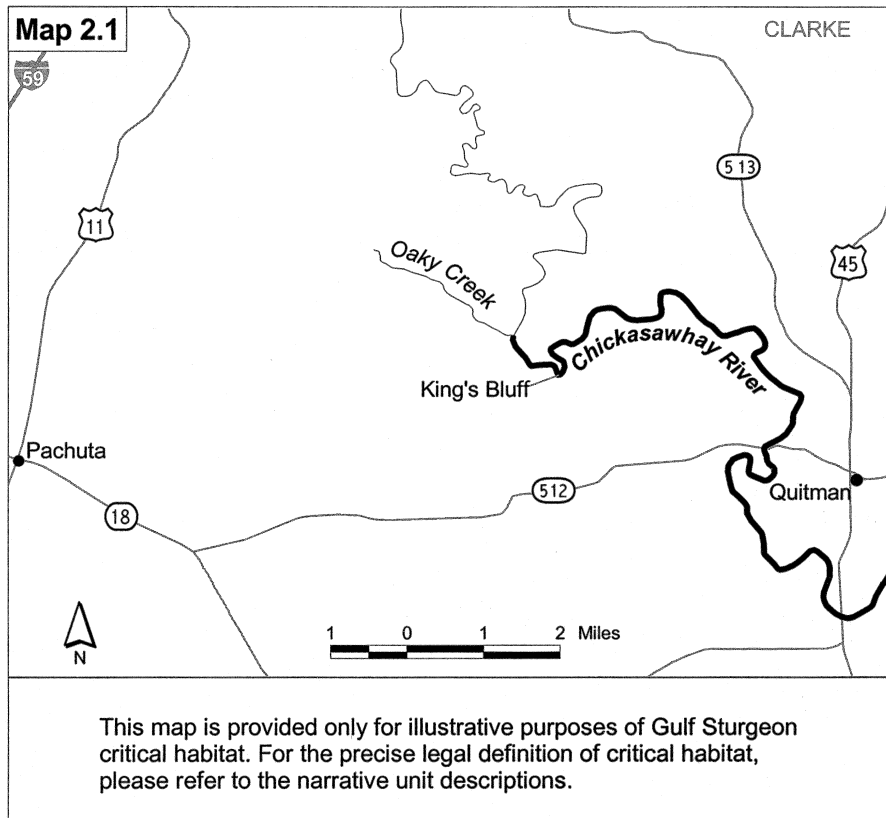
(i) Unit 2 includes all of the Pascagoula River main stem and its distributaries, portions of the Bouie, Leaf, and Chickasawhay tributaries, and all of the Big Black Creek tributary. It includes the Bouie River main stem beginning on the southern-most road crossing of Interstate 59, Forrest County, Mississippi, downstream to its confluence with the Leaf River, Forrest County, Mississippi. The Leaf River main stem beginning from Mississippi State Highway 588, Jones County, Mississippi, downstream to its confluence with the Chickasawhay River, George County, Mississippi is included. The main stem of the Chickasawhay River from the mouth of Oaky Creek, Clarke County, Mississippi, downstream to its confluence

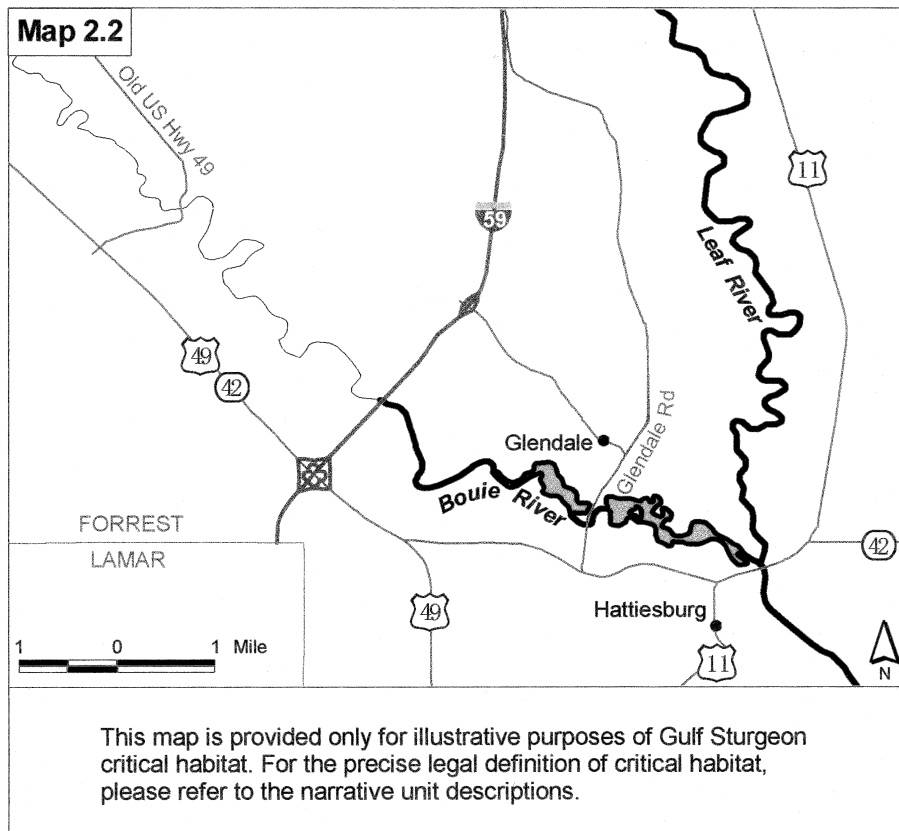
with the Leaf River, George County, Mississippi is included. Unit 2 also includes Big Black Creek main stem from its confluence with Black and Red Creeks, Jackson County, Mississippi, to its confluence with the Pascagoula River, Jackson County, Mississippi. All of the main stem of the Pascagoula River from its confluence with the Leaf and Chickasawhay Rivers, George County, Mississippi, to the discharge of the East and West Pascagoula Rivers into Pascagoula Bay, Jackson County, Mississippi, is included. The lateral extent of Unit 2 is the ordinary high water line on each bank of the associated rivers and shorelines.

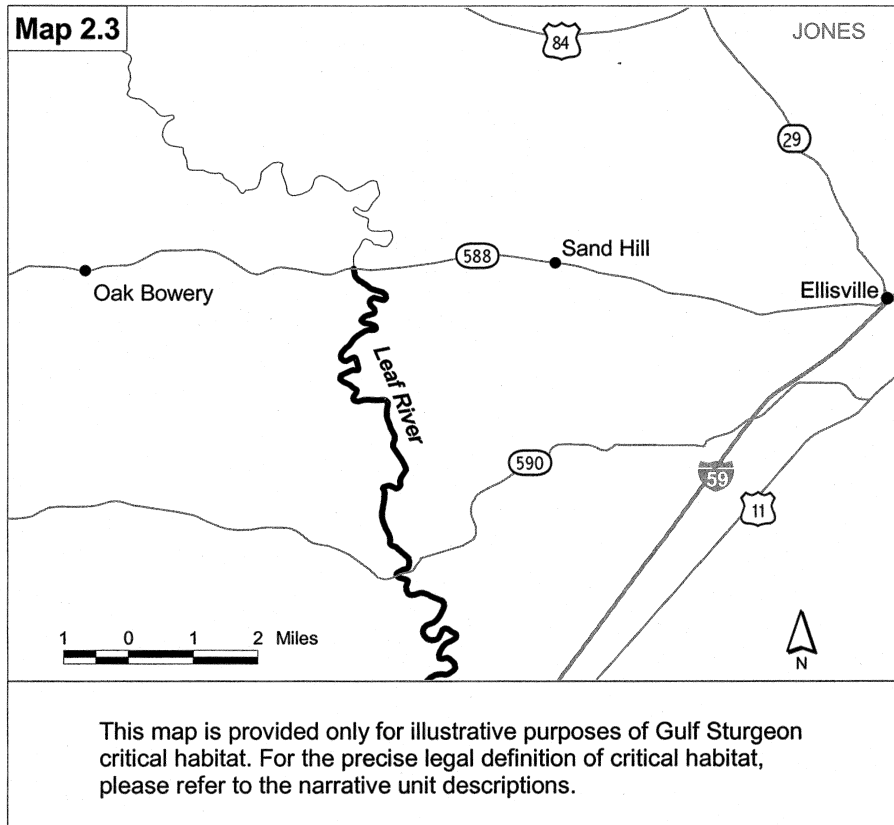
(ii) Major shipping channels in this unit are excluded under section 4(b)(2) of the Act.

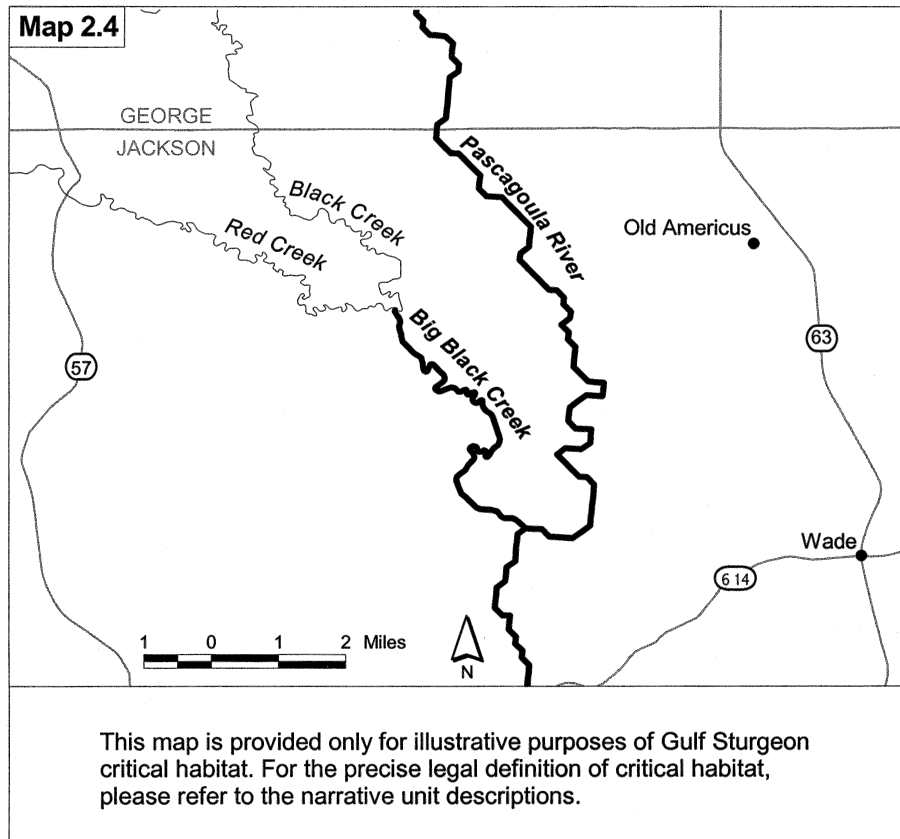
(iii) Maps of Unit 2 follow:

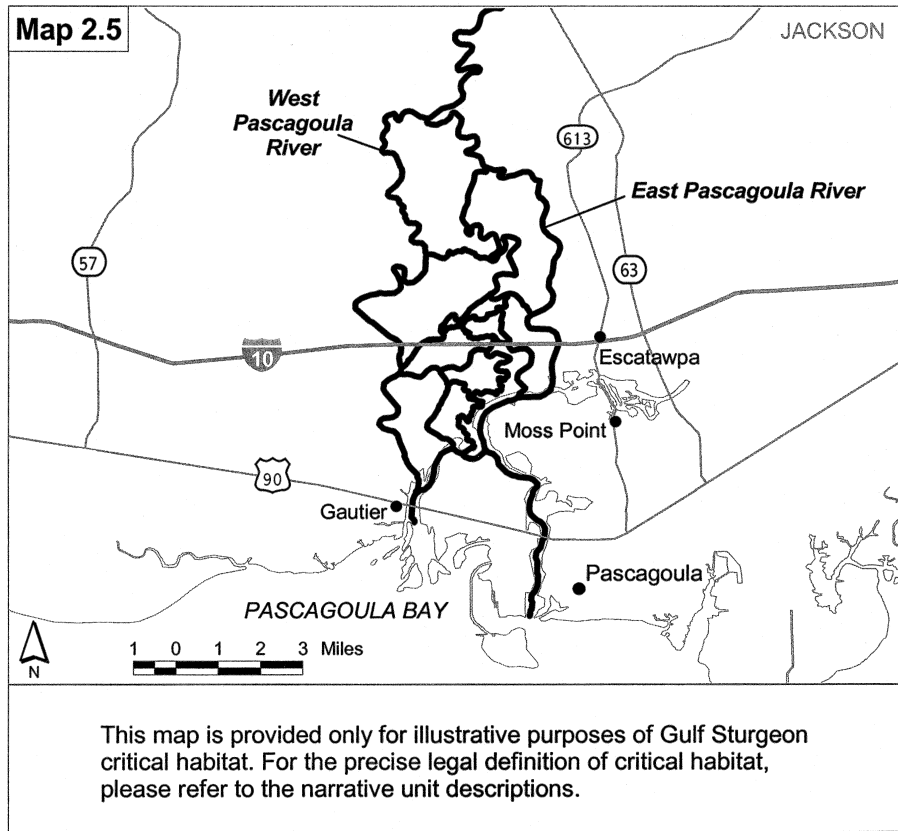










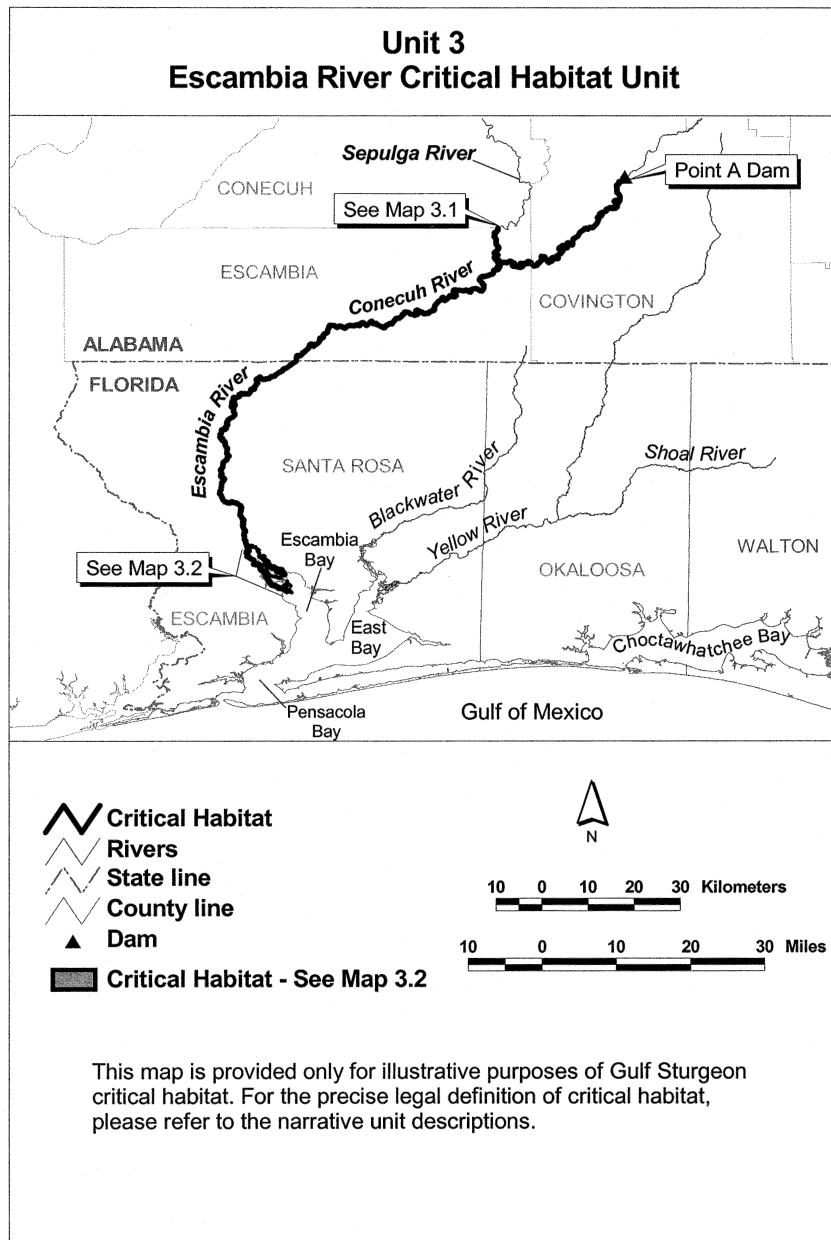


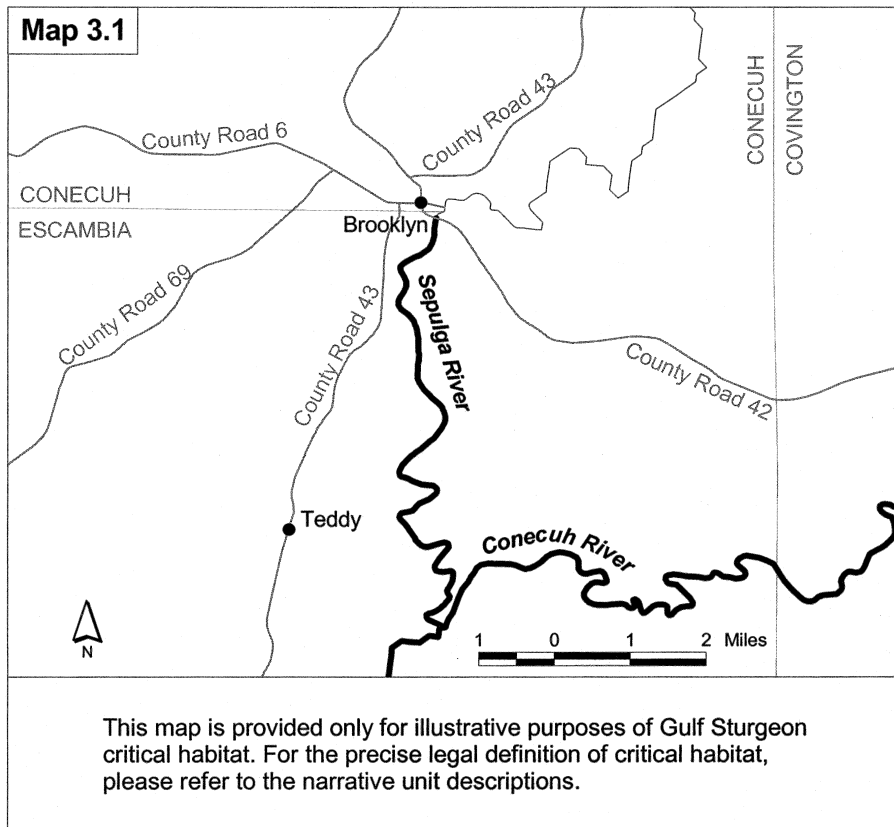
(7) Unit 3: Escambia River System in Santa Rosa and Escambia Counties, Florida and Escambia, Conecuh, and Covington Counties, Alabama.

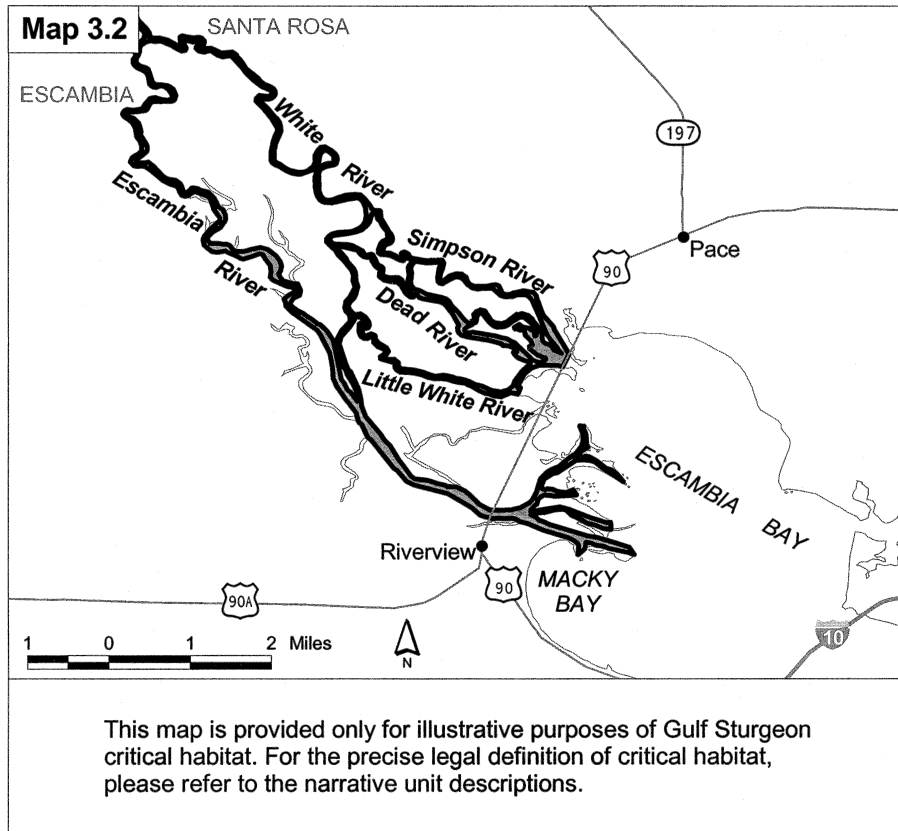
(i) Unit 3 includes the Conecuh River main stem beginning just downstream of the spillway of Point A Dam, Covington County, Alabama, downstream to the Florida State line, where its name changes to the Escambia River, Escambia County, Alabama, and Escambia and Santa Rosa Counties, Florida. It includes the entire main stem of the Escambia River downstream to its discharge into Escambia Bay and Macky Bay,

Escambia and Santa Rosa Counties, Florida. All of the distributaries of the Escambia River including White River, Little White River, Simpson River, and Dead River, Santa Rosa County, Florida are included. The Sepulga River main stem from Alabama County Road 42, Conecuh and Escambia Counties, Alabama, downstream to its confluence with the Conecuh River, Escambia County, Alabama, is also included. The lateral extent of Unit 3 is the ordinary high water line on each bank of the associated lakes, rivers, and shorelines.

(ii) Maps of Unit 3 follow:





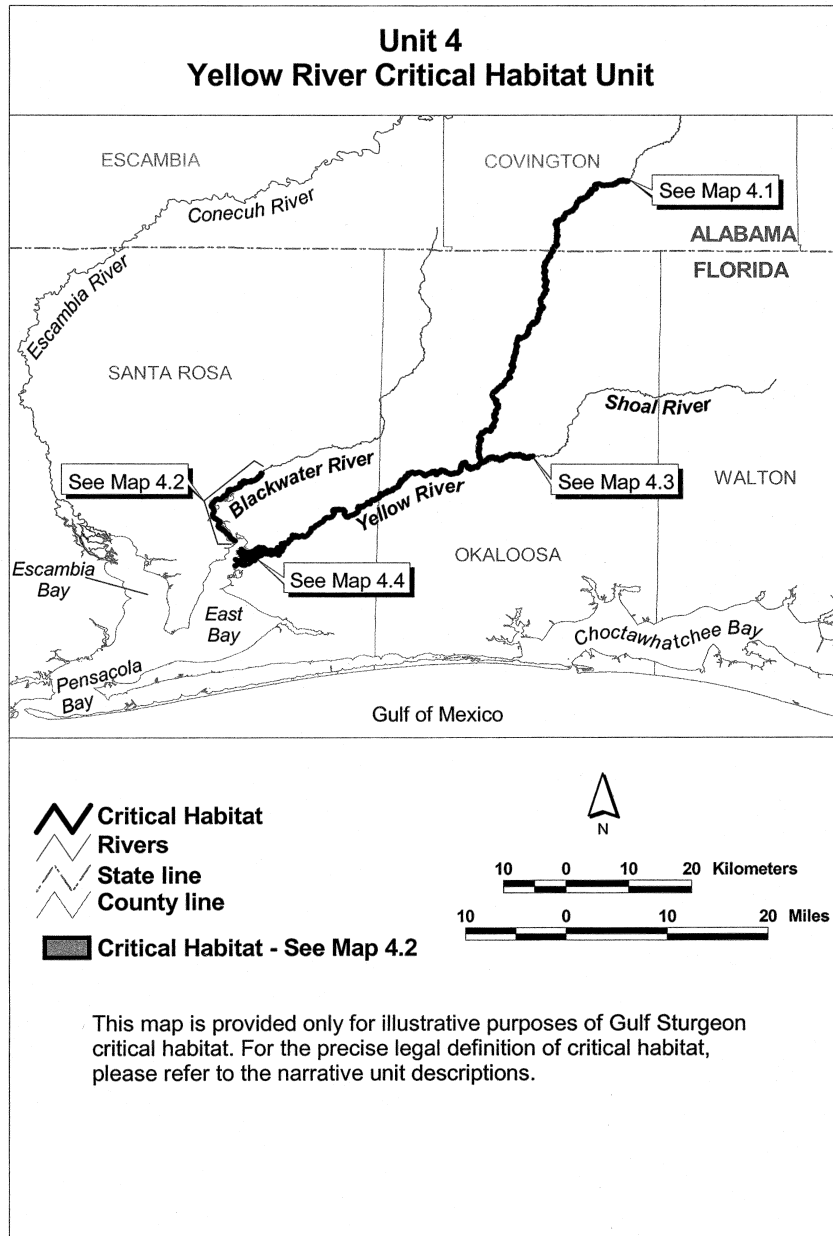


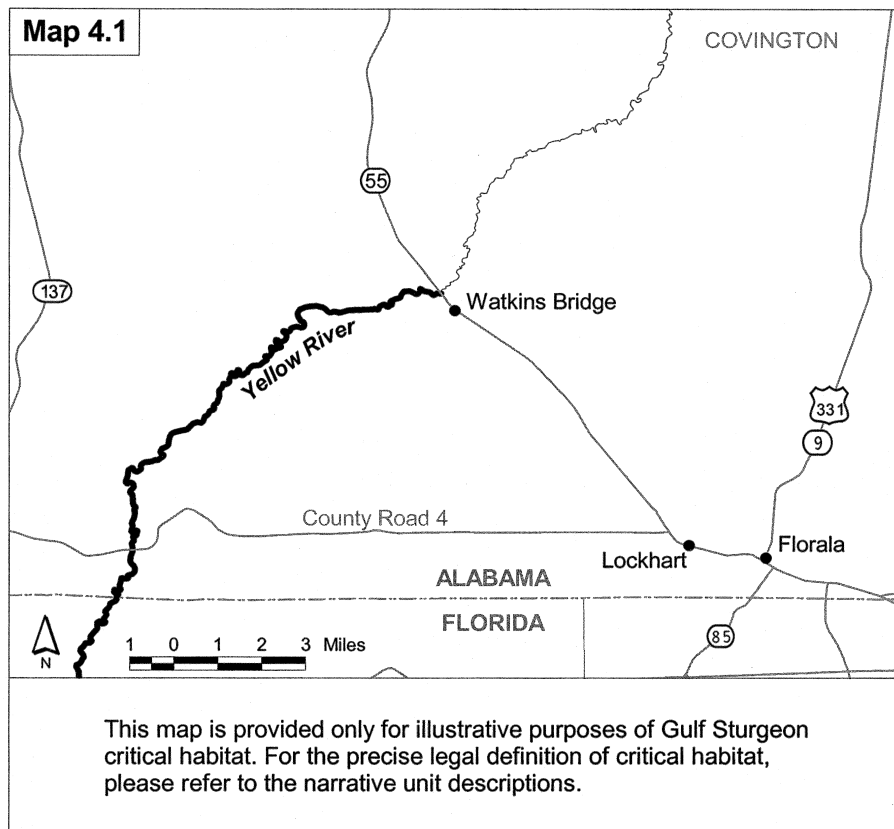
(8) *Unit 4*: Yellow River System in Santa Rosa and Okaloosa Counties, Florida and Covington County, Alabama.

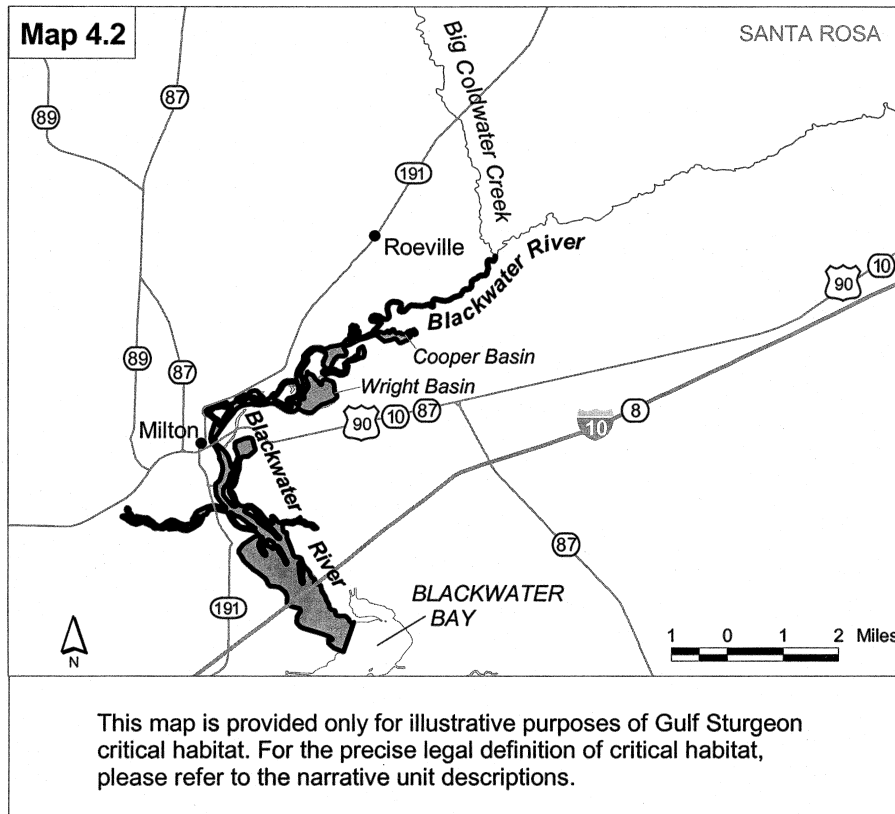
(i) Unit 4 includes the Yellow River main stem from Alabama State Highway 55, Covington County, Alabama, downstream to its discharge at Blackwater Bay, Santa Rosa County, Florida. All Yellow River distributaries (including Weaver River and Skim Lake) discharging into Blackwater Bay are included. The Shoal River main stem, a Yellow River tributary, from Florida

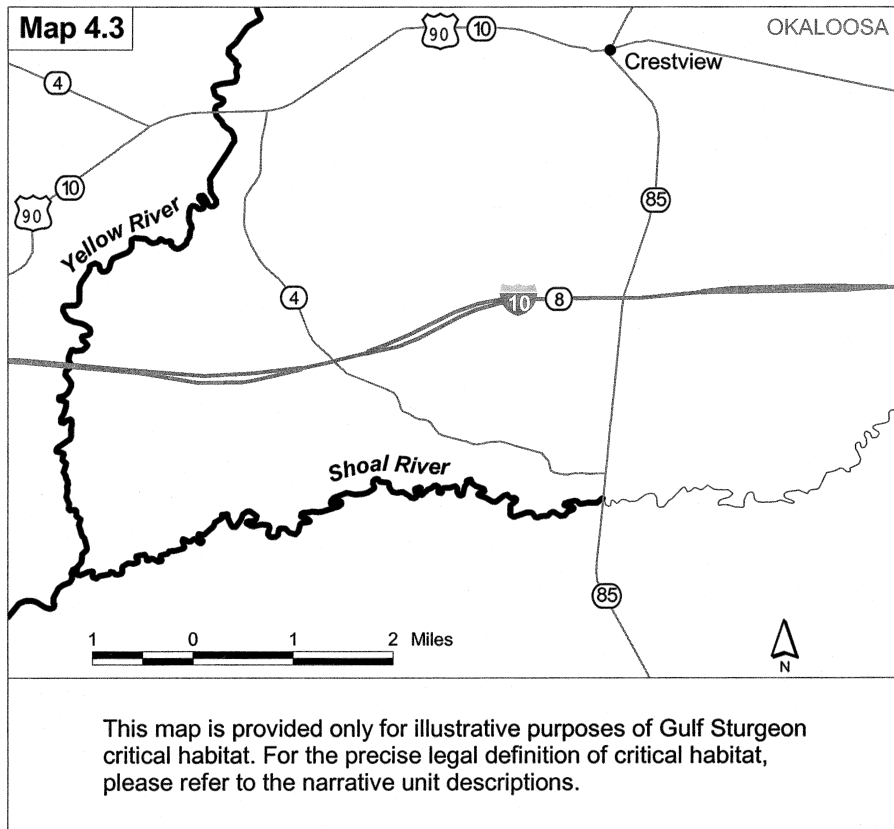
Highway 85, Okaloosa County, Florida, to its confluence with the Yellow River, is included. The Blackwater River from its confluence with Big Coldwater Creek, Santa Rosa County, Florida, downstream to its discharge into Blackwater Bay is included. Wright Basin and Cooper Basin, Santa Rosa County, on the Blackwater River are included. The lateral extent of Unit 4 is the ordinary high water line on each bank of the associated lakes, rivers, and shorelines.

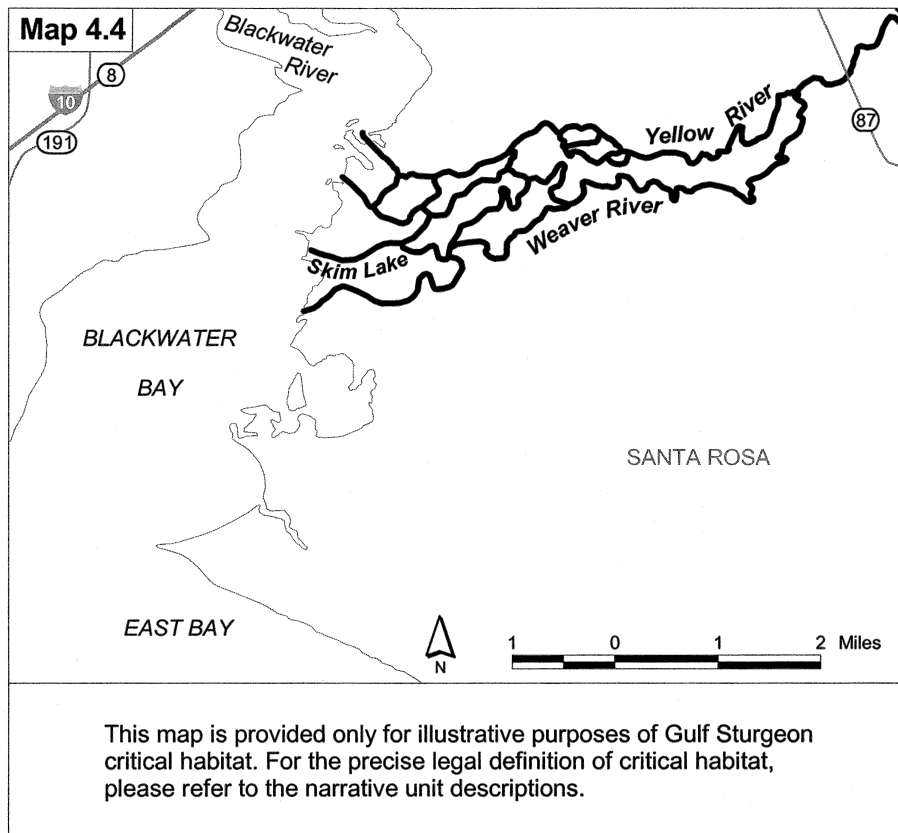
(ii) Maps of Unit 4 follow:









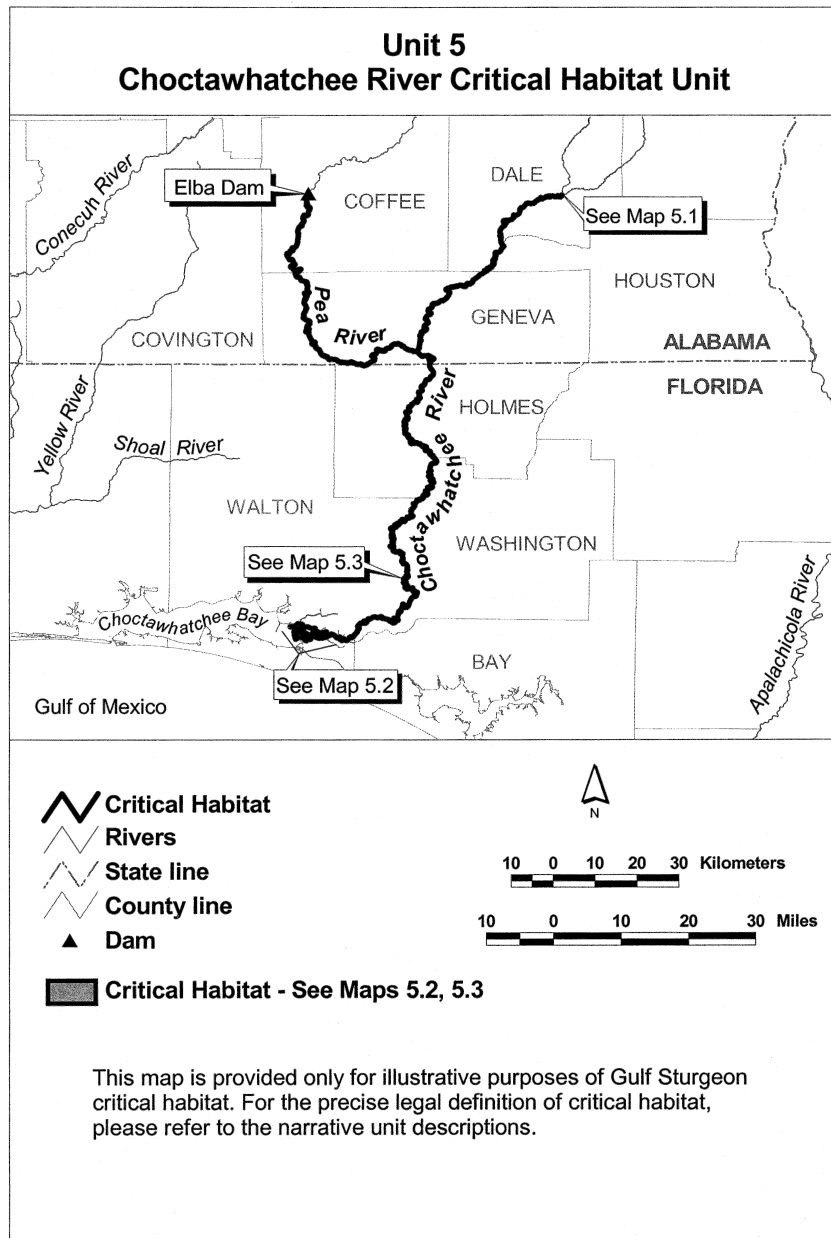


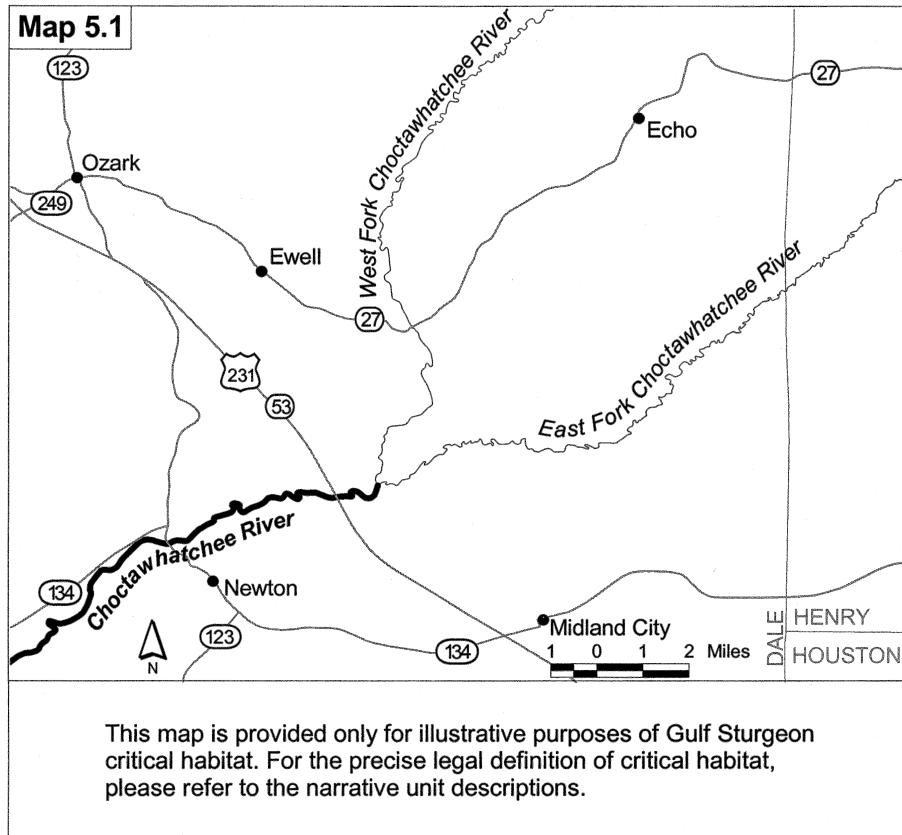
(9) *Unit 5: Choctawhatchee River System* in Holmes, Washington, and Walton Counties, Florida and Dale, Coffee, Geneva, and Houston Counties, Alabama.

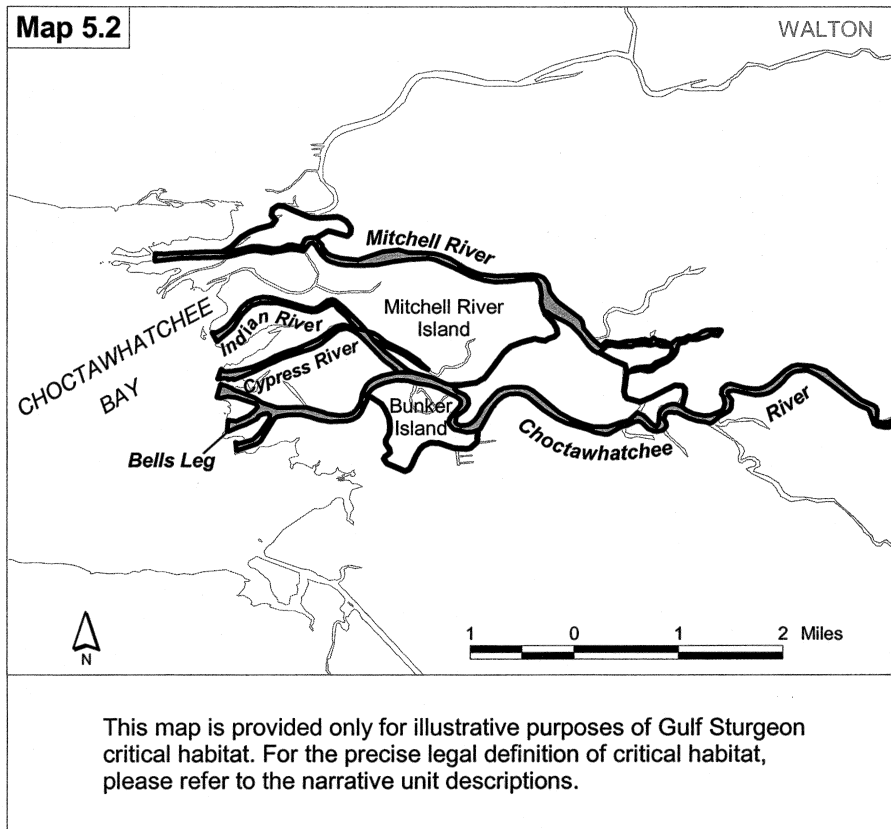
(i) Unit 5 includes the Choctawhatchee River main stem from its confluence with the west and east fork of the Choctawhatchee River, Dale County, Alabama, downstream to its discharge at Choctawhatchee Bay, Walton County, Florida. The distributaries discharging into Choctawhatchee Bay known as Mitchell River, Indian River, Cypress River, and Bells Leg are included. The Boynton Cutoff, Washington County, Florida, which joins the

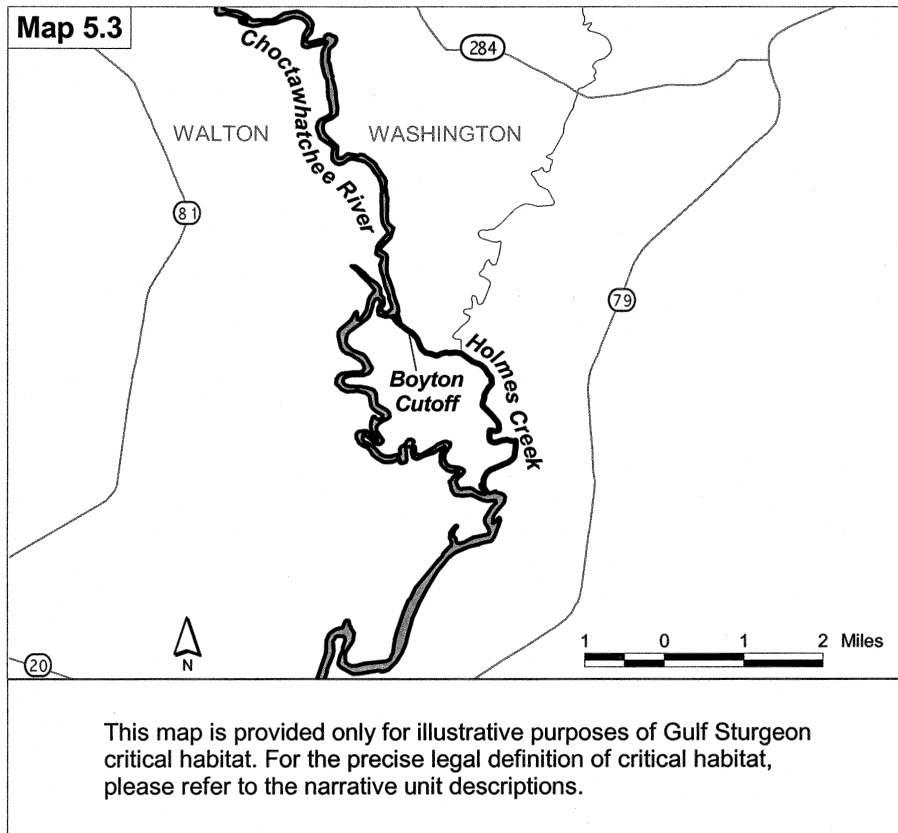
Choctawhatchee River main stem, and Holmes Creek, Washington County, Florida, are included. The section of Holmes Creek from Boynton Cutoff to the mouth of Holmes Creek, Washington County, Florida, is included. The Pea River main stem, a Choctawhatchee River tributary, from the Elba Dam, Coffee County, Alabama, to its confluence with the Choctawhatchee River, Geneva County, Alabama, is included. The lateral extent of Unit 5 is the ordinary high water line on each bank of the associated rivers and shorelines.

(ii) Maps of Unit 5 follow:







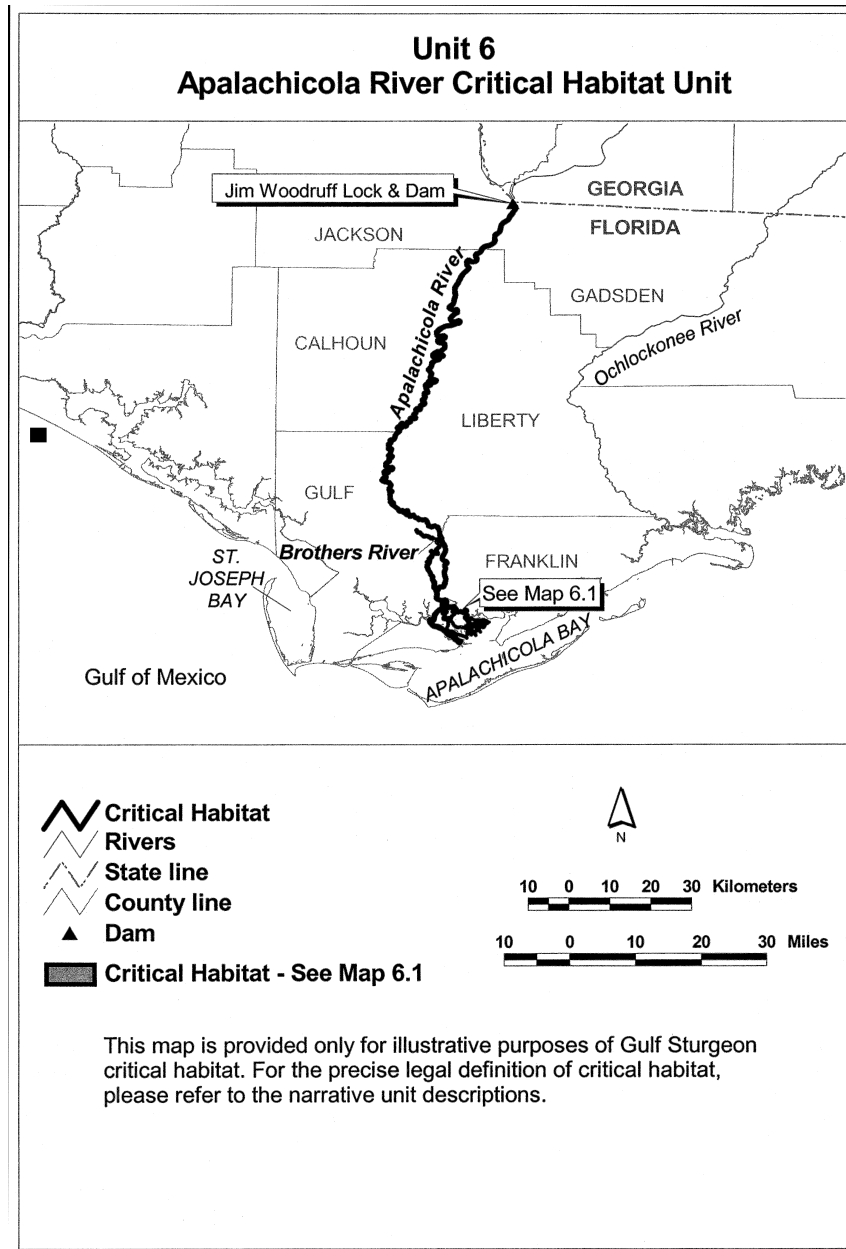


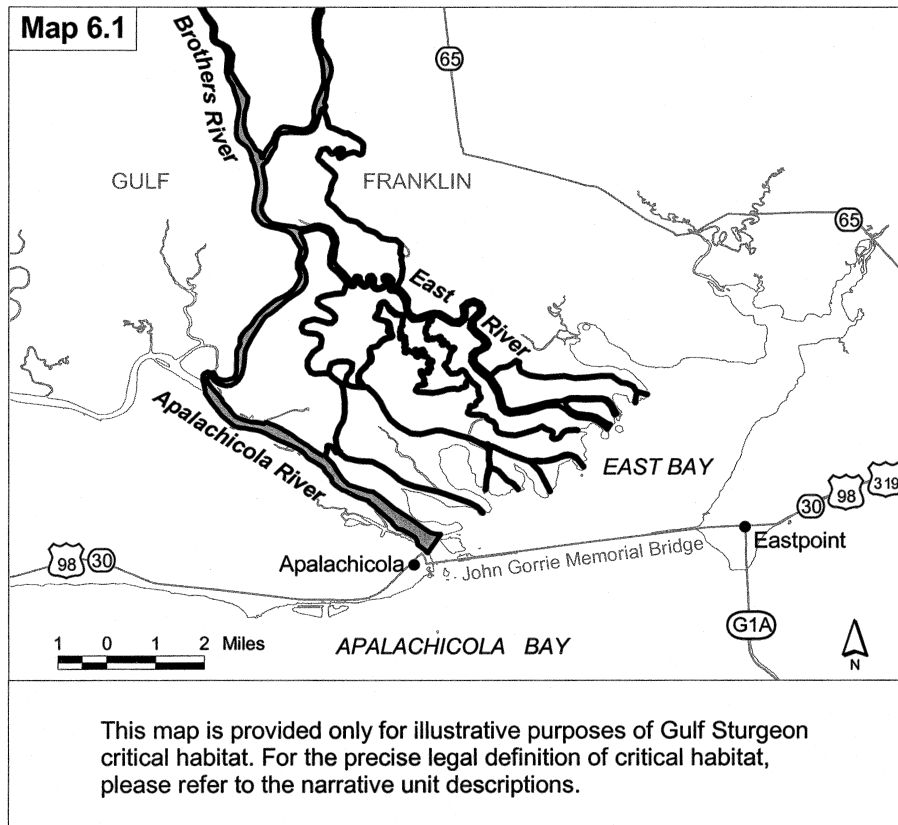
(10) *Unit 6: Apalachicola River System* in Franklin, Gulf, Liberty, Calhoun, Jackson, and Gadsden Counties, Florida.

(i) Unit 6 includes the Apalachicola River mainstem, beginning from the Jim Woodruff Lock and Dam, Gadsden and Jackson Counties, Florida, downstream to its discharge at East Bay or Apalachicola Bay, Franklin County, Florida. All Apalachicola River distributaries, including the East River, Lit-

tle St. Marks River, St. Marks River, Franklin County, Florida, to their discharge into East Bay and/or Apalachicola Bay are included. The entire main stem of the Brothers River, Franklin and Gulf Counties, Florida, a tributary of the Apalachicola River, is included. The lateral extent of Unit 6 is the ordinary high water line on each bank of the associated rivers and shorelines.

(ii) Maps of Unit 6 follow:



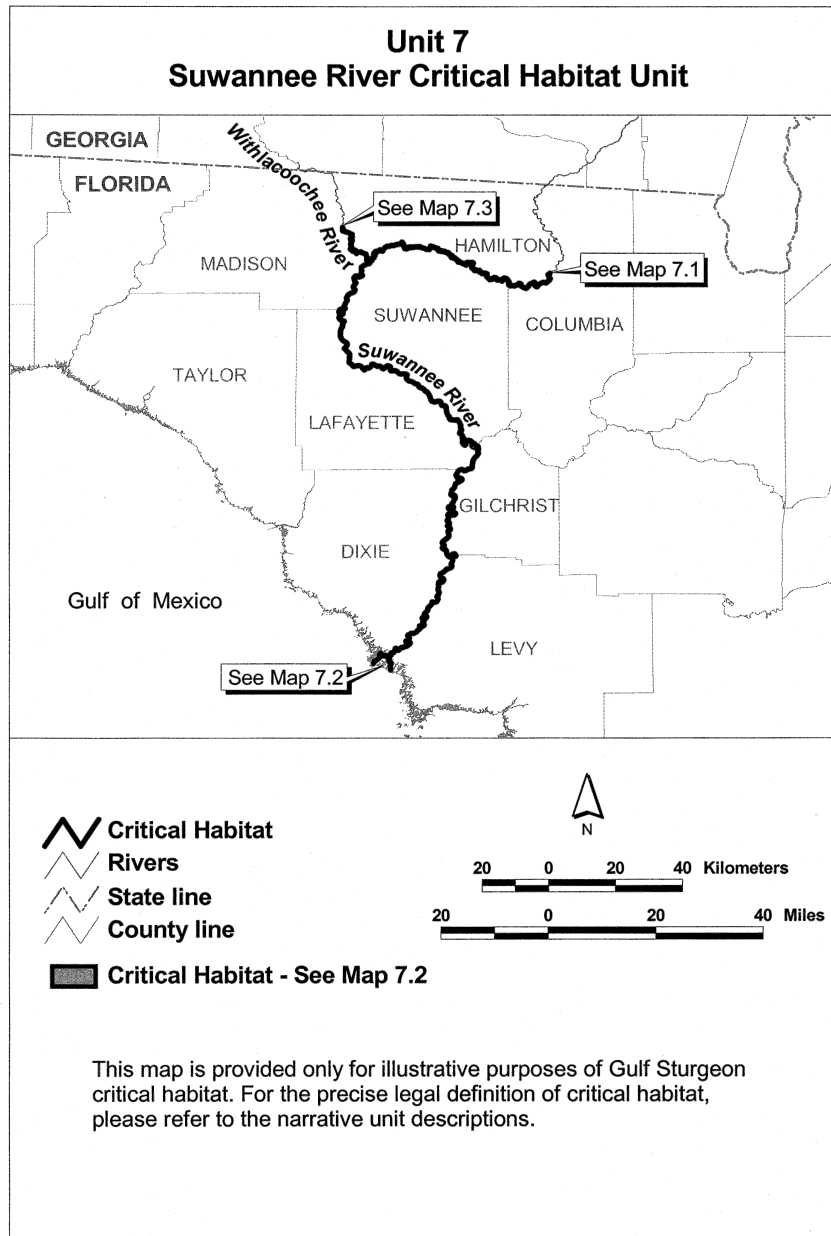


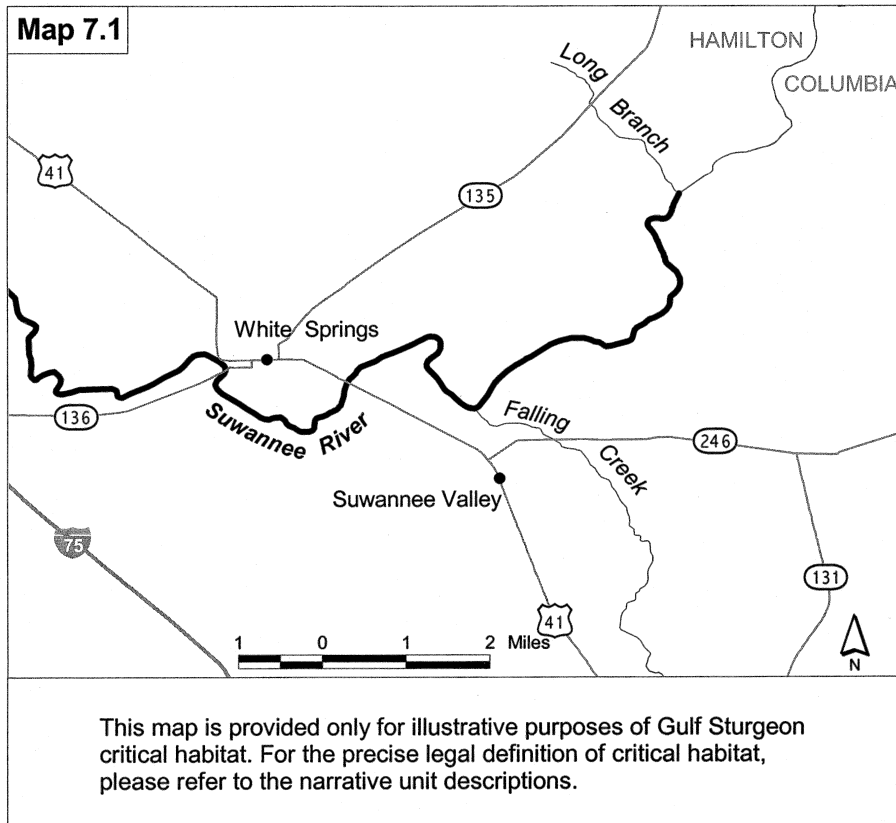
(11) *Unit 7: Suwannee River System* in Hamilton, Suwannee, Madison, Lafayette, Gilchrist, Levy, Dixie, and Columbia Counties, Florida.

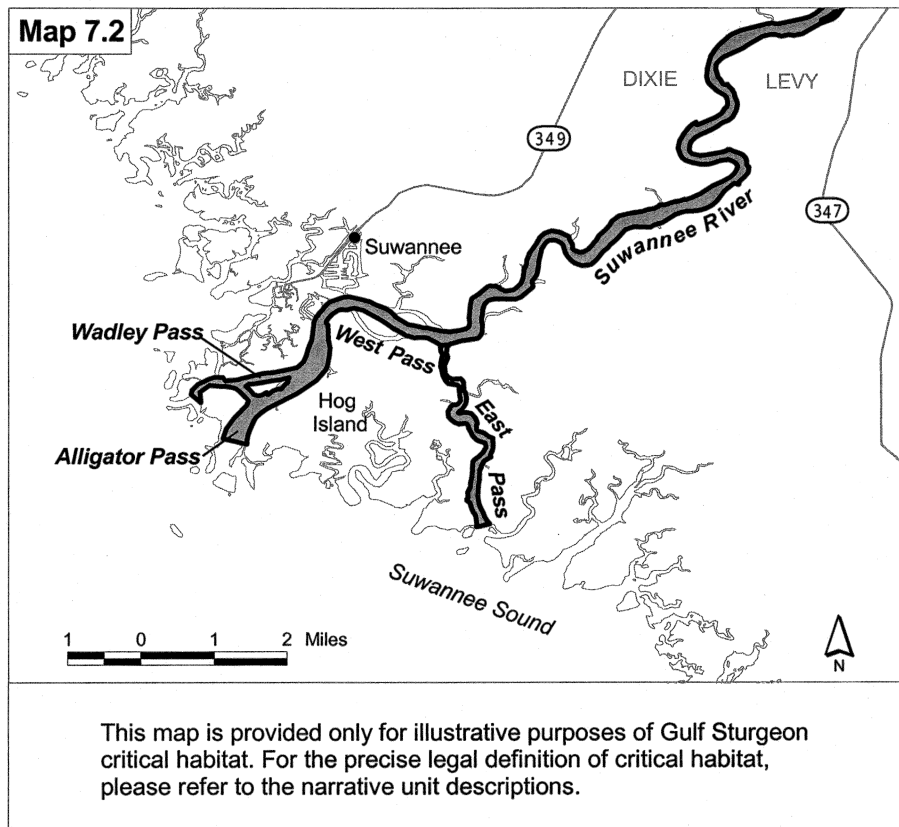
(i) Unit 7 includes the Suwannee River main stem, beginning from its confluence with Long Branch Creek, Hamilton County, Florida, downstream to the mouth of the Suwannee River. It includes all the Suwannee River distributaries, including the East Pass, West Pass, Wadley Pass, and Alligator Pass,

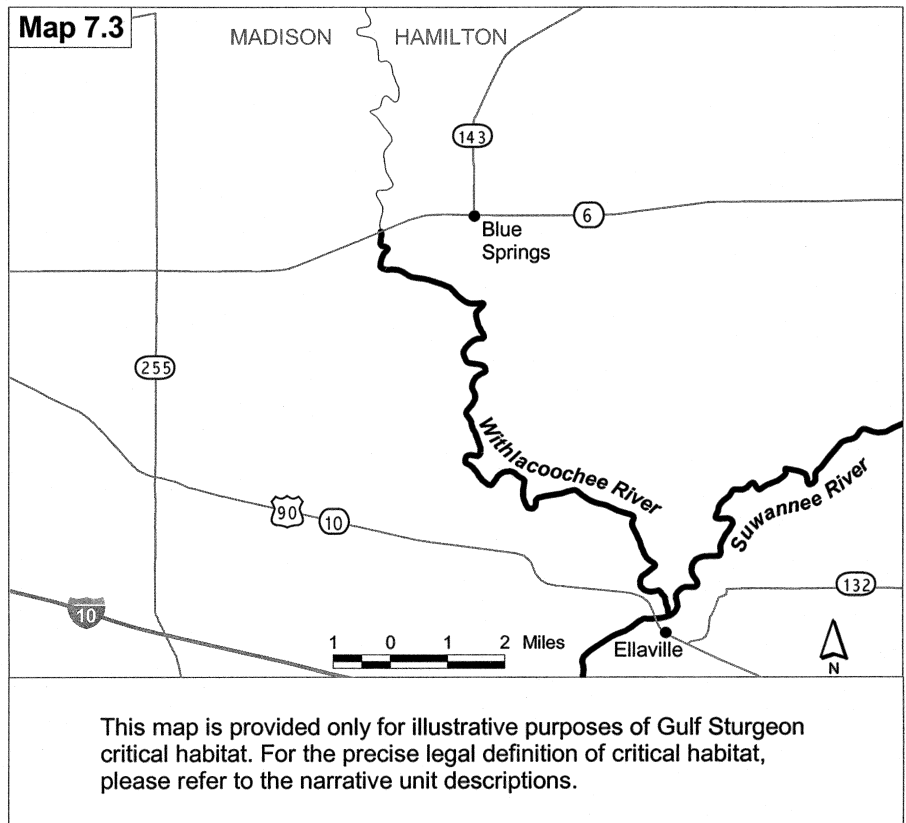
Dixie and Levy Counties, Florida, to their discharge into the Suwannee Sound or the Gulf of Mexico. The Withlacoochee River main stem from Florida State Road 6, Madison and Hamilton Counties, Florida, to its confluence with the Suwannee River is included. The lateral extent of Unit 7 is the ordinary high water line on each bank of the associated rivers and shorelines.

(ii) Maps of Unit 7 follow:









(12) *Unit 8*: Lake Pontchartrain, Lake St. Catherine, The Rigolets, Little Lake, Lake Borgne, and Mississippi Sound in Jefferson, Orleans, St. Tammany, and St. Bernard Parish, Louisiana, Hancock, Jackson, and Harrison Counties in Mississippi, and in Mobile County, Alabama.

(i) Unit 8 encompasses Lake Pontchartrain east of the Lake Pontchartrain Causeway, all of Little Lake, The Rigolets, Lake St. Catherine, Lake Borgne, including Heron Bay, and the Mississippi Sound. Critical habitat follows the shorelines around the perimeters of each included lake. The Mississippi Sound includes adjacent open bays including Pascagoula Bay, Point aux Chenes Bay, Grand Bay, Sandy Bay, and barrier island passes, including Ship Island Pass, Dog Keys Pass, Horn Island Pass, and Petit Bois Pass. The northern boundary of the Mississippi Sound is the shorelines of the mainland between Heron Bay Point, Mississippi and Point aux Pins, Alabama. Critical habitat excludes St. Louis Bay, north of the rail-

road bridge across its mouth; Biloxi Bay, north of the U.S. Highway 90 bridge; and Back Bay of Biloxi. The southern boundary follows along the broken shoreline of Lake Borgne created by low swampy islands from Malheureux Point to Isle au Pitre. From the northeast point of Isle au Pitre, the boundary continues in a straight north-northeast line to the point 1 nautical mile (nm) (1.9 kilometers (km)) seaward of the western most extremity of Cat Island (30°13' N, 89°10' W). The southern boundary continues 1 nm (1.9 km) offshore of the barrier islands and offshore of the 72 COLREGS lines at barrier island passes (defined at 33 CFR 80.815 (c), (d) and (e)) to the eastern boundary. Between Cat Island and Ship Island there is no 72 COLREGS line. We therefore, have defined that section of the southern boundary as 1 nm (1.9 km) offshore of a straight line drawn from the southern tip of Cat Island to the western tip of Ship Island. The eastern boundary is the line of longitude 88°18.8' W from its intersection with the shore (Point

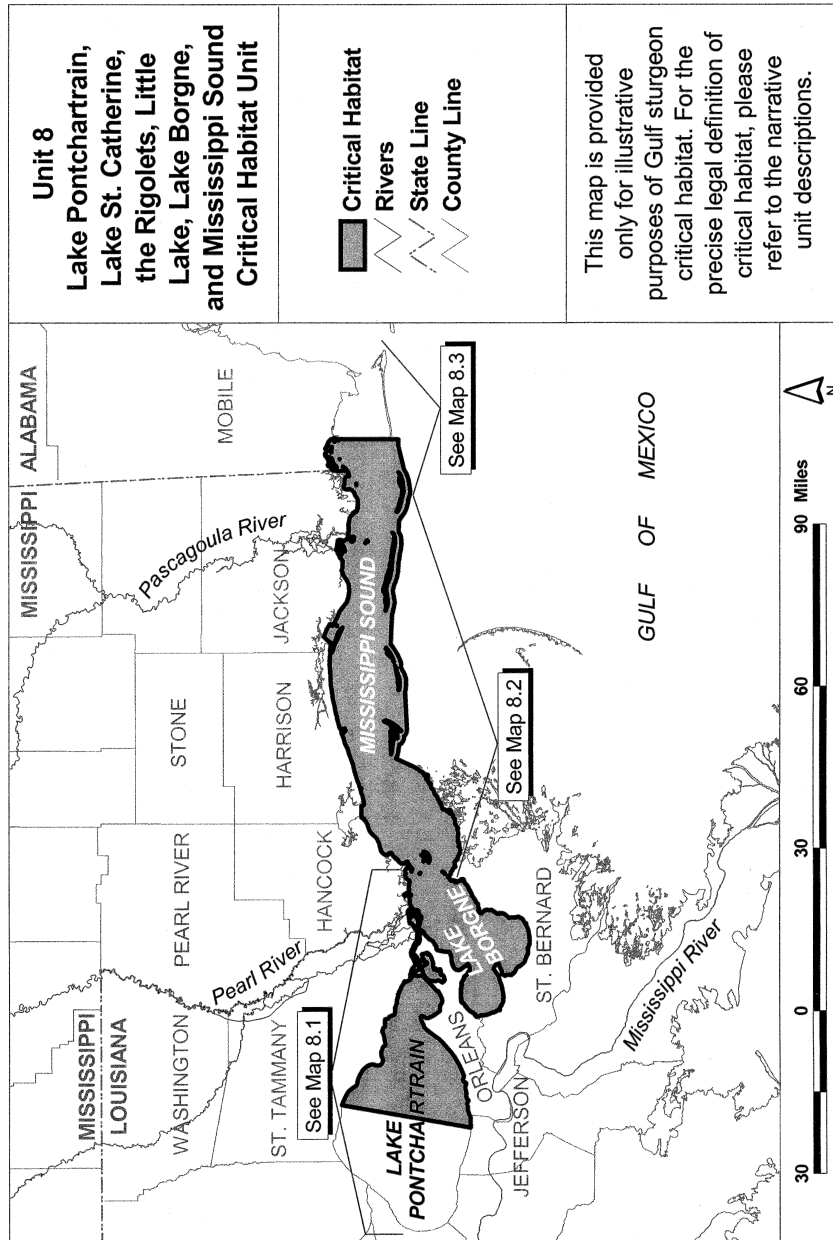
U.S. Fish and Wildlife Serv., Interior

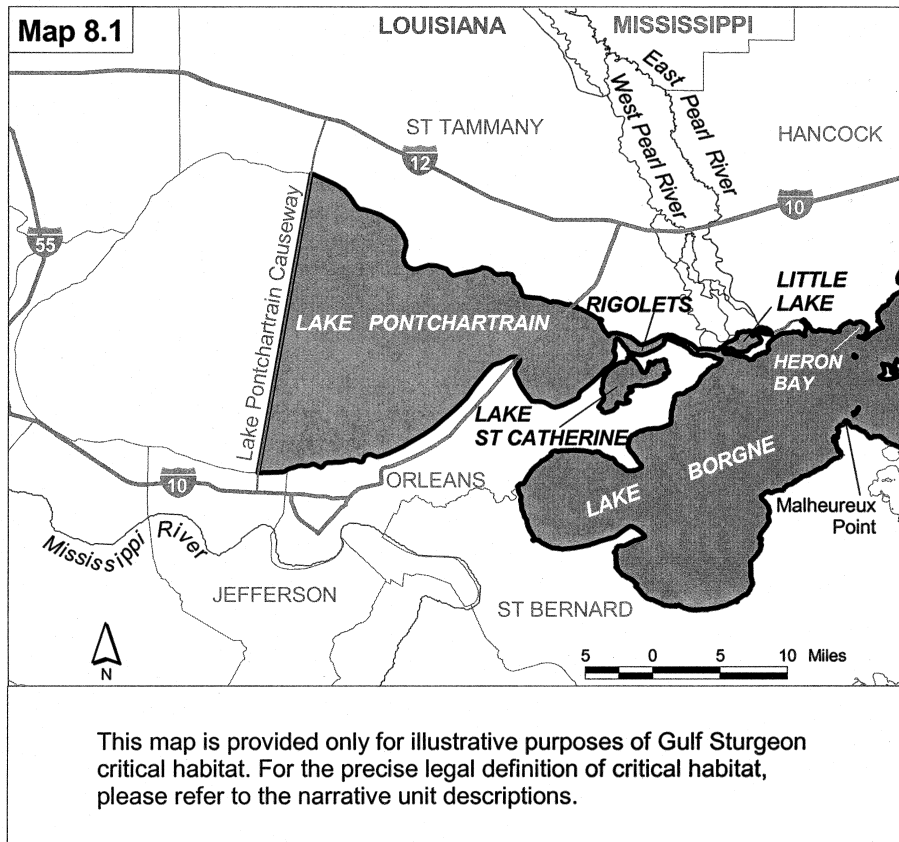
§ 17.95, Note

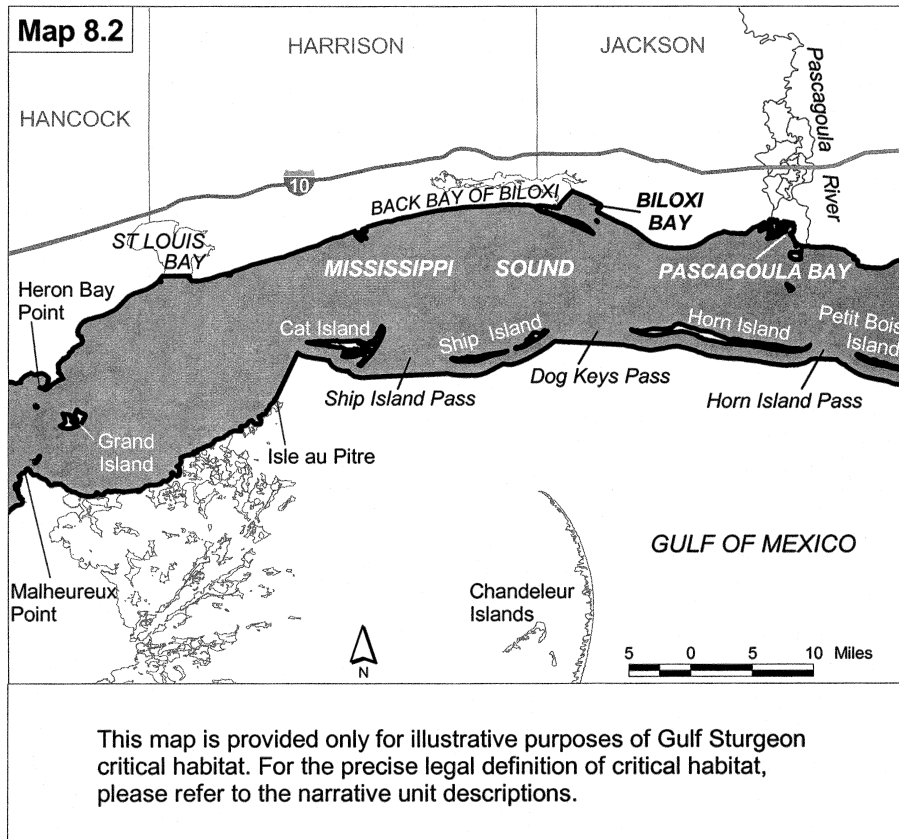
aux Pins) to its intersection with the southern boundary. The lateral extent of Unit 8 is the mean (average) high water (MHW) line on each shoreline of the included water bodies or the entrance to rivers, bayous, and creeks.

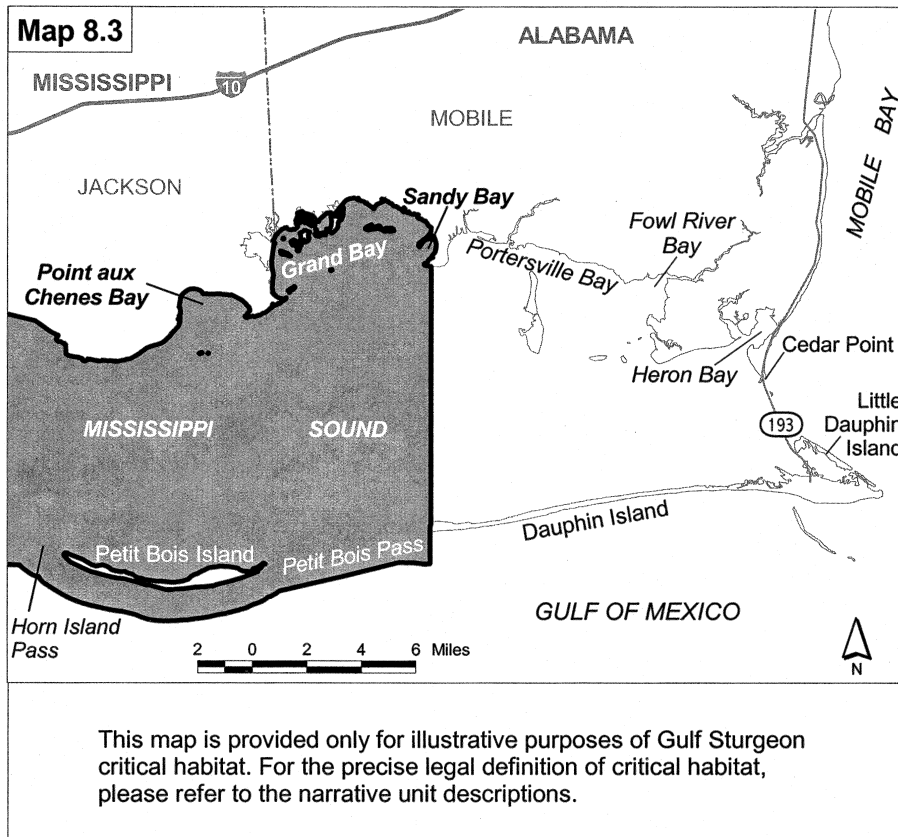
(ii) Major shipping channels in this unit, as identified on standard navigation charts and marked by buoys, are excluded under section 4(b)(2) of the Act.

(iii) Maps of Unit 8 follow:









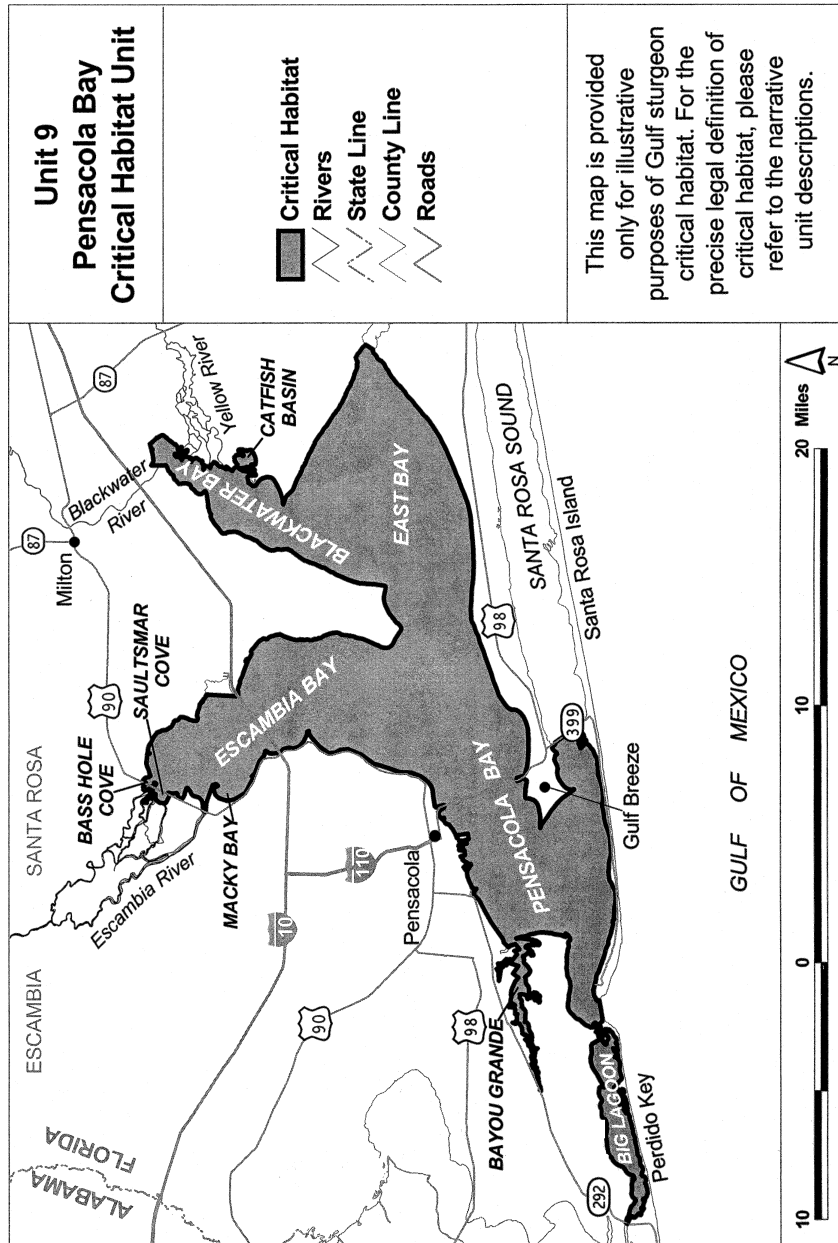
(13) *Unit 9: Pensacola Bay System* in Escambia and Santa Rosa Counties, Florida.

(i) Unit 9 includes Pensacola Bay and its adjacent main bays and coves. These include Big Lagoon, Escambia Bay, East Bay, Blackwater Bay, Bayou Grande, Macky Bay, Saultsmar Cove, Bass Hole Cove, and Catfish Basin. All other bays, bayous, creeks, and rivers are excluded at their mouths. The western boundary is the Florida State Highway 292 Bridge crossing Big Lagoon to Perdido Key. The southern boundary is the

72 COLREGS line between Perdido Key and Santa Rosa Island (defined at 33 CFR 80.810 (g)). The eastern boundary is the Florida State Highway 399 Bridge at Gulf Breeze, Florida. The lateral extent of Unit 9 is the MHW line on each included bay's shoreline.

(ii) Major shipping channels in this unit, as identified on standard navigation charts and marked by buoys, are excluded under section 4(b)(2) of the Act.

(iii) A Map of Unit 9 follows:



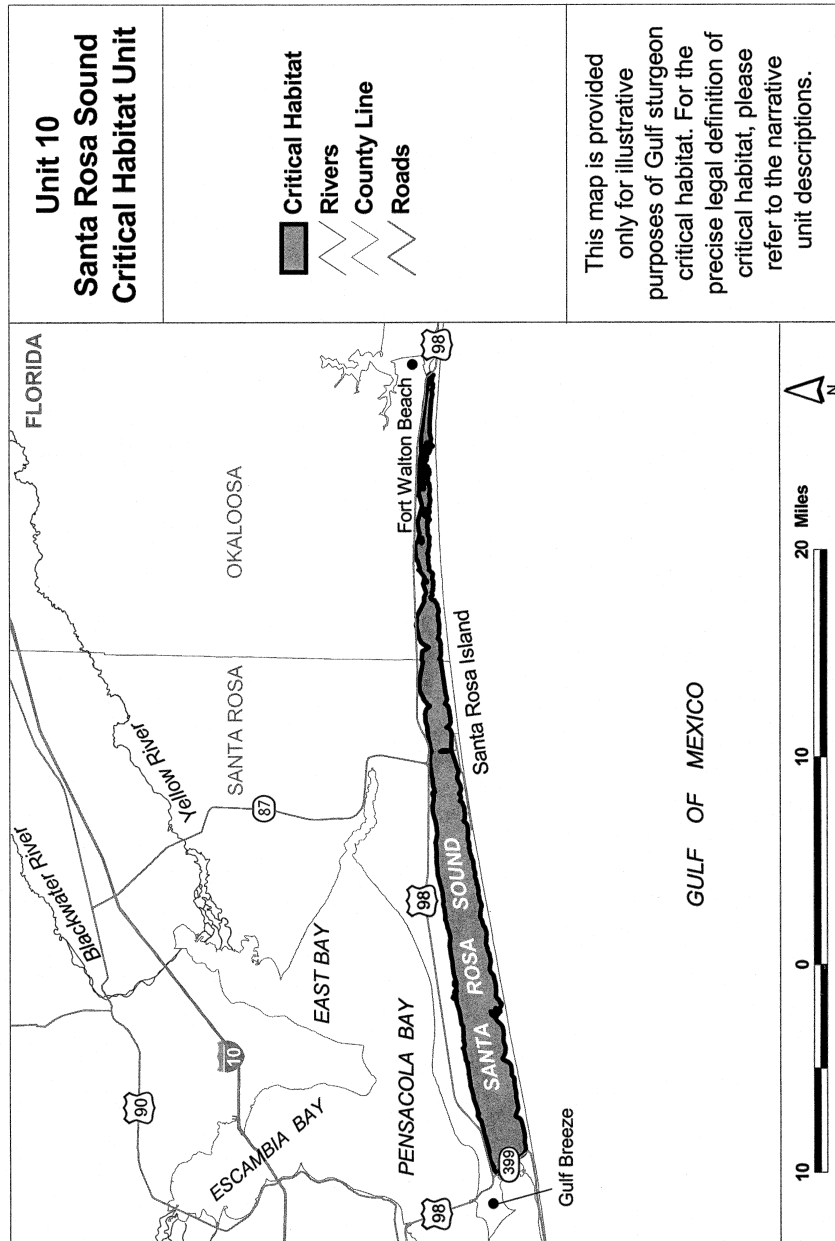
(14) Unit 10: Santa Rosa Sound in Escambia, Santa Rosa, and Okaloosa Counties, Florida.

(i) Unit 10 includes the Santa Rosa Sound, bounded on the west by the Florida State Highway 399 bridge in Gulf Breeze, Florida. The eastern boundary is the U.S. Highway 98

bridge in Fort Walton Beach, Florida. The northern and southern boundaries of Unit 10 are formed by the shorelines to the MHW

line or by the entrance to rivers, bayous, and creeks.

(ii) A Map of Unit 10 follows:



§ 17.95, Note

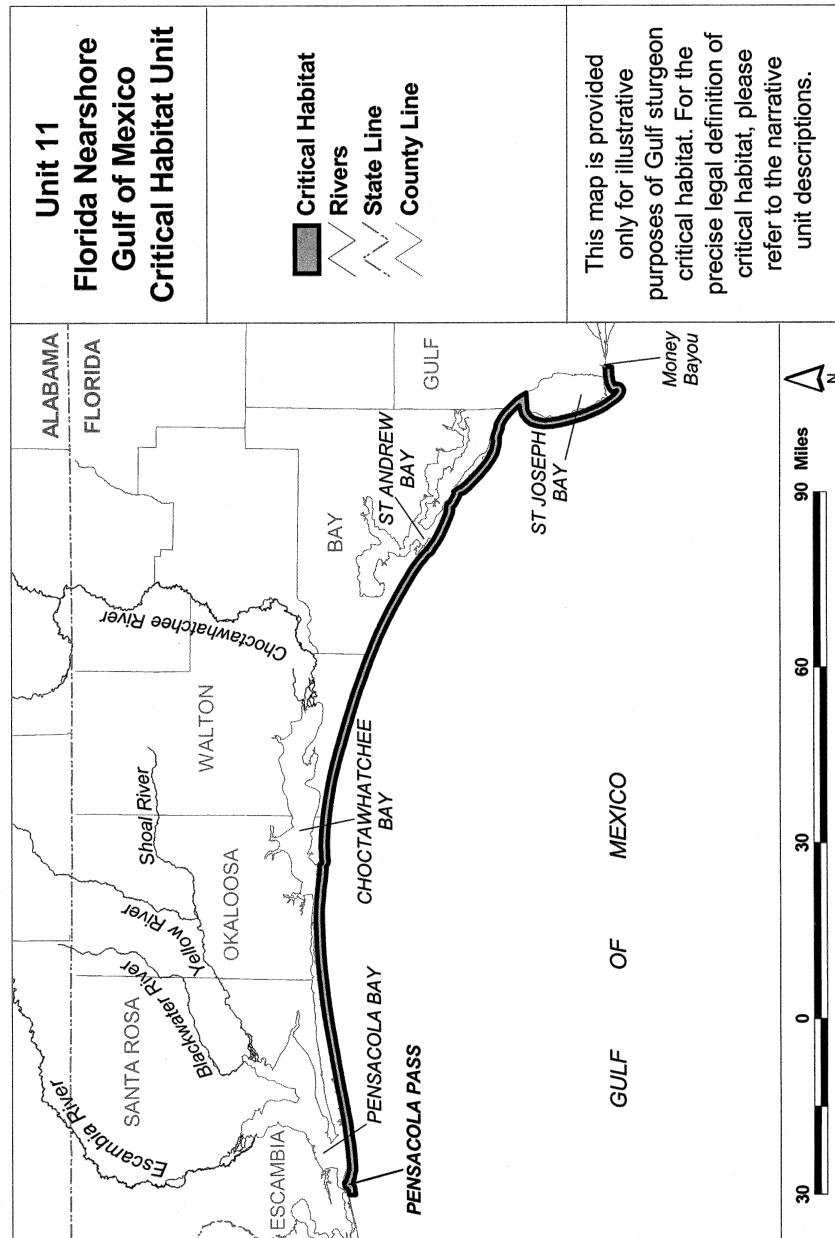
(15) *Unit 11*: Florida Nearshore Gulf of Mexico Unit in Escambia, Santa Rosa, Okaloosa, Walton, Bay, and Gulf Counties in Florida.

(i) Unit 11 includes a portion of the Gulf of Mexico as defined by the following boundaries. The western boundary is the line of longitude 87°20.0'W (approximately 1 nm (1.9 km) west of Pensacola Pass) from its intersection with the shore to its intersection with the southern boundary. The northern boundary is the MHW of the mainland shore-

50 CFR Ch. I (10-1-05 Edition)

line and the 72 COLREGS lines at passes as defined at 30 CFR 80.810 (a-g). The southern boundary is 1 nm (1.9 km) offshore of the northern boundary. The eastern boundary is the line of longitude 85°17.0'W from its intersection with the shore (near Money Bayou between Cape San Blas and Indian Peninsula) to its intersection with the southern boundary.

(ii) A Map of Unit 11 follows:



(16) *Unit 12*: Choctawhatchee Bay in Okaloosa and Walton Counties, Florida.

(i) Unit 12 includes the main body of Choctawhatchee Bay, Hogtown Bayou, Jolly

Bay, Bunker Cove, and Grassy Cove. All other bayous, creeks, and rivers are excluded at their mouths/entrances. The western boundary is the U.S. Highway 98 bridge at Fort

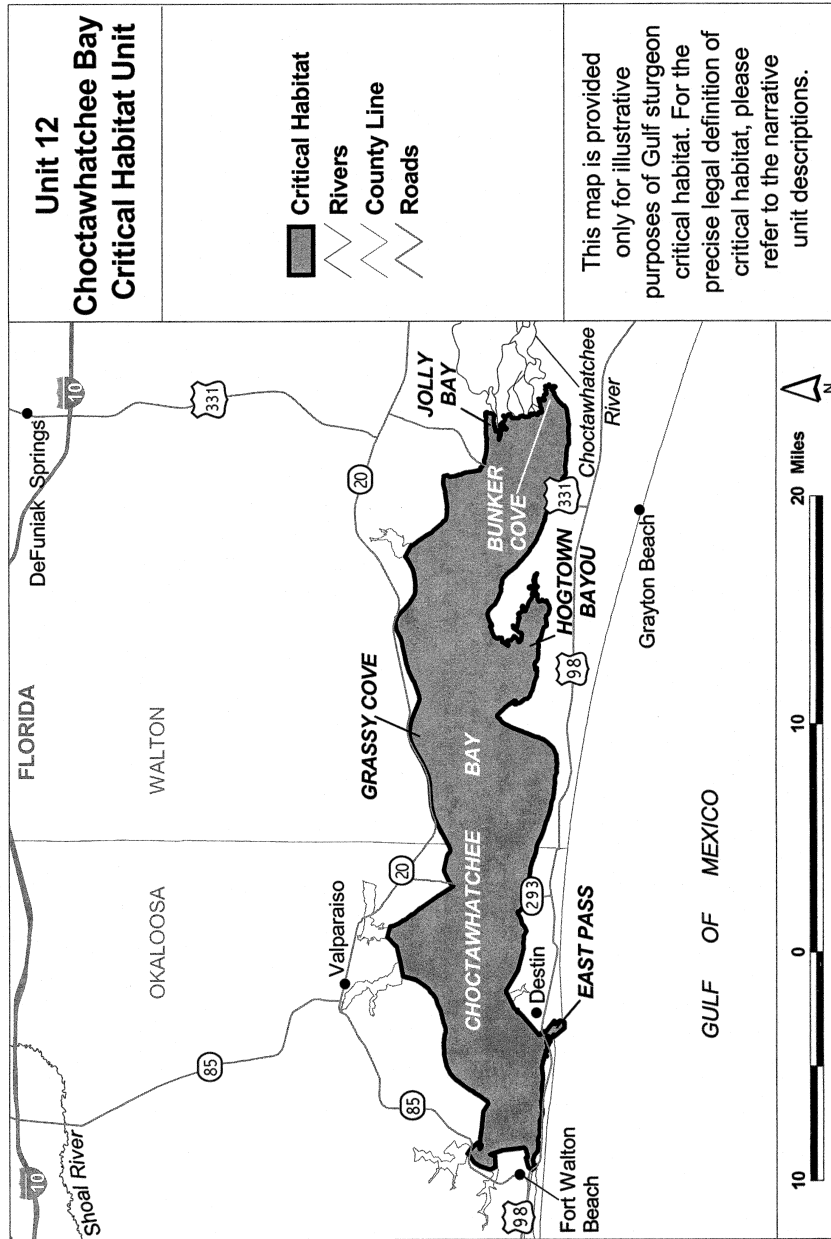
§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

Walton Beach, Florida. The southern boundary is the 72 COLREGS line across East (Destin) Pass as defined at 33 CFR 80.810 (f). The lateral extent of Unit 12 is the MHW line

on each shoreline of the included water bodies.

(ii) A Map of Unit 12 follows:



U.S. Fish and Wildlife Serv., Interior

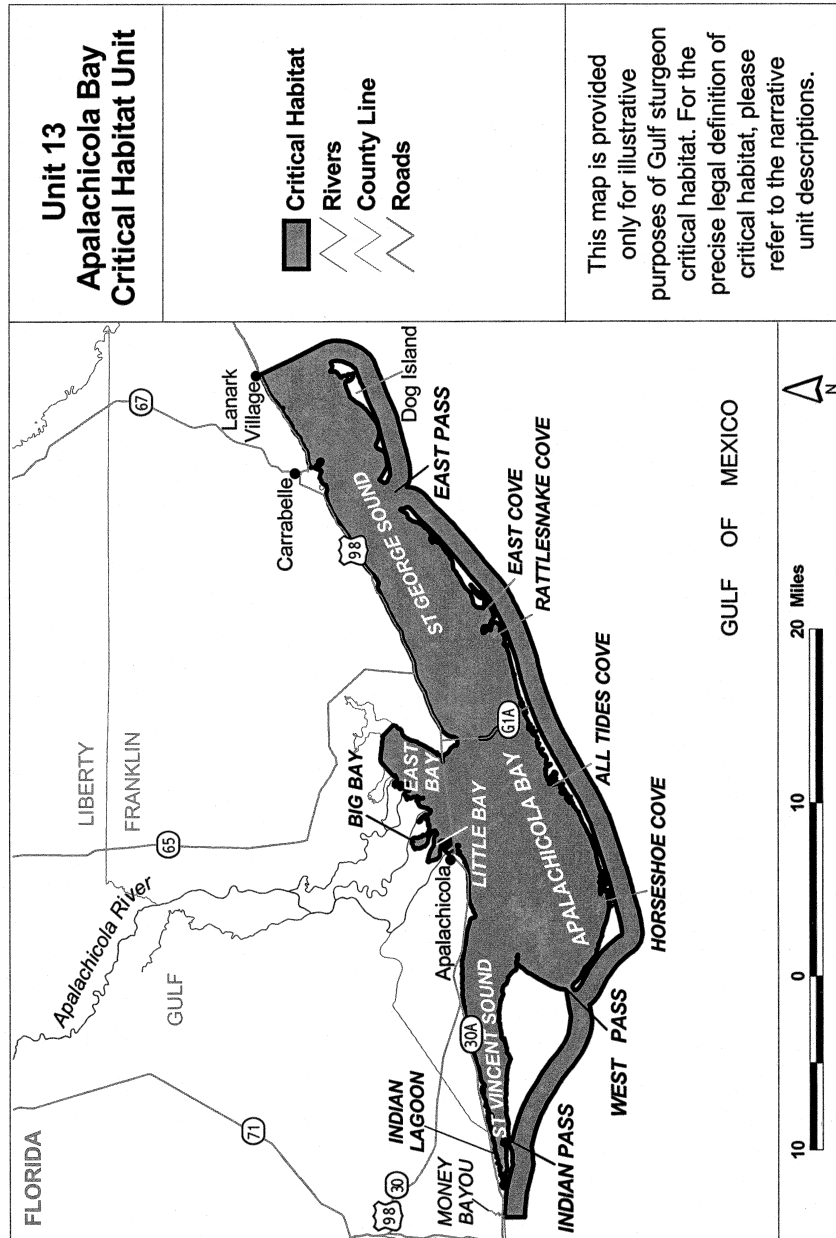
§ 17.95, Note

(17) *Unit 13*: Apalachicola Bay in Gulf and Franklin County, Florida.

(i) Unit 13 includes the main body of Apalachicola Bay and its adjacent sounds, bays, and the nearshore waters of the Gulf of Mexico. These consist of St. Vincent Sound, including Indian Lagoon; Apalachicola Bay including Horseshoe Cove and All Tides Cove; East Bay including Little Bay and Big Bay; and St George Sound, including Rattlesnake Cove and East Cove. Barrier Island passes (Indian Pass, West Pass, and East Pass) are also included. Sike's cut is excluded from the lighted buoys on the Gulf of Mexico side to the day boards on the bay side. The southern boundary includes water extending into the Gulf of Mexico 1 nm (1.9 km) from the MHW line of the barrier islands and from 72

COLREGS lines between the barrier islands (defined at 33 CFR 80.805 (e)-(h)). The western boundary is the line of longitude 85°17.0' W from its intersection with the shore (near Money Bayou between Cape San Blas and Indian Peninsula) to its intersection with the southern boundary. The eastern boundary is formed by a straight line drawn from the shoreline of Lanark Village at 29°53.1' N, 84°35.0' W to a point that is 1 nm (1.9 km) offshore from the northeastern extremity of Dog Island at 29°49.6' N, 84°33.2' W. The lateral extent of Unit 13 is the MHW line on each shoreline of the included water bodies or the entrance of excluded rivers, bayous, and creeks.

(ii) A Map of Unit 13 follows:



(18) *Unit 14*: Suwannee Sound in Dixie and Levy Counties, Florida.

(i) Unit 14 includes Suwannee Sound and a portion of adjacent Gulf of Mexico waters ex-

tending 9 nm from shore (16.7 km) out to the State territorial water boundary. Its northern boundary is formed by a straight line from the northern tip of Big Pine Island (at

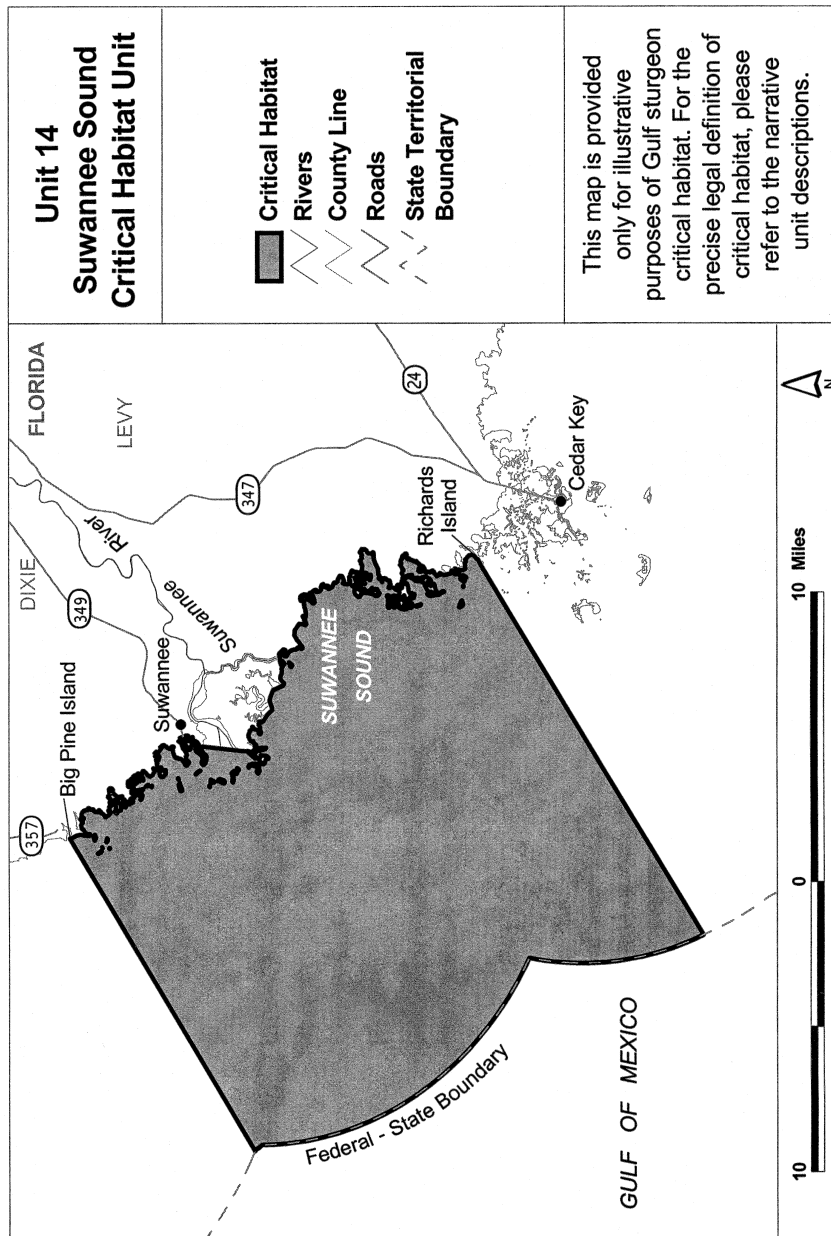
U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

approximately 29°23' N, 83°12' W) to the Federal-State boundary at 29°17' N, 83°21' W. The southern boundary is formed by a straight line from the southern tip of Richards Island (at approximately 83°04' W, 29°11' N) to the Federal-State boundary at 83°15' W, 29°04' N.

The lateral extent of Unit 14 is the MHW line along the shorelines and the mouths of the Suwannee River (East and West Pass), its distributaries, and other rivers, creeks, or water bodies.

(ii) A Map of Unit 14 follows:



(19)(i) The river reaches within Units 1 to 7 as critical habitat lie within the ordinary high water line. As defined in 33 CFR 32.911, the ordinary high water line on non-tidal

ivers is the line on the shore established by the fluctuations of water and indicated by physical characteristics such as a clear, natural line impressed on the bank; shelving;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

changes in the character of soil; destruction of terrestrial vegetation; the presence of litter and debris; or other appropriate means that consider the characteristics of the surrounding areas.

(ii) The downstream limit of the riverine units is the mouth of each river. The mouth is defined as rkm 0 (rmi 0). Although the interface of fresh and saltwater, referred to as the saltwater wedge, occurs within the lower-most reach of a river, for ease in delineating critical habitat units, we are defining the boundary between the riverine and estuarine units as rkm 0 (rmi 0).

(iii) Regulatory jurisdiction in coastal areas extends to the line on the shore reached by the plane of the mean (average) high water (MHW) (33 CFR 329.12(a)(2)). All bays and estuaries within Units 8 to 14 therefore, lie below the MHW lines. Where precise determination of the actual location becomes necessary, it must be established by survey with reference to the available tidal datum, preferably averaged over a period of 18.6 years. Less precise methods, such as observation of the "apparent shoreline" which is determined by reference to physical markings, lines of vegetation, may be used only where an estimate is needed of the line reached by the mean high water.

(iv) The term 72 COLREGS is defined as demarcation lines which delineate those waters upon which mariners shall comply with the International Regulations for Preventing Collisions at Sea, 1972 and those waters upon which mariners shall comply with the Inland Navigation Rules (33 CFR 80.01). The waters inside of these lines are Inland Rules waters and the waters outside the lines are COLREGS waters. These lines are defined in 33 CFR 80, and have been used for identification purposes to delineate boundary lines of the estuarine and marine habitat Units 8, 9, 11, and 12.

(20) Critical habitat does not include existing developed sites such as dams, piers, marinas, bridges, boat ramps, exposed oil and gas pipelines, oil rigs, and similar structures or designated public swimming areas.

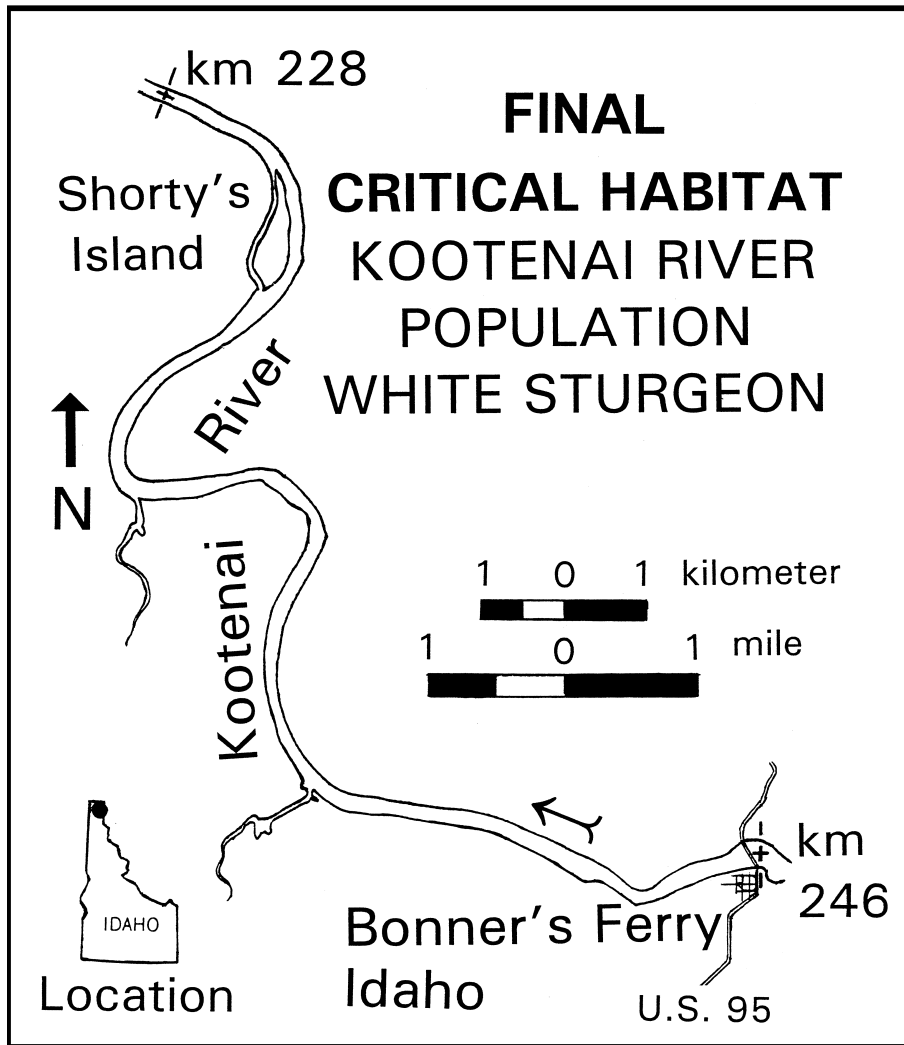
KOOTENAI RIVER POPULATION OF WHITE STURGEON (*Acipenser transmontanus*)

1. Idaho, Boundary County: Kootenai River from river kilometer 228 (river mile 141.4) to river kilometer 246 (river mile 152.6), as indicated on the map below, from ordinary high-water line to opposite bank ordinary high-water line as defined in 33 CFR 329.11.

2. Primary constituent elements include those that are essential for the primary biological needs of normal behavior, water requirements, cover, shelter, breeding, and rearing of offspring. These elements include the following: (1) A flow and hydrologic regime characterized by water magnitude, timing, depth, velocity, and quality (including temperatures) necessary for normal behavior involving breeding site selection, breeding and fertilization, and cover for egg incubation and yolk sac fry development; (2) a flow and hydrologic regime characterized by water of sufficient duration and magnitude to restore or maintain riverbed substrate necessary for cover and shelter for both incubating eggs and yolk sac larvae; (3) a flow and hydrologic regime characterized by flow magnitude, time, velocity, depth, and duration necessary for the normal behavior of adult and juvenile sturgeon; and (4) water and sediment quality necessary for normal behavior, including breeding behavior, and the viability of all life stages, including incubating eggs and yolk sac larvae.

3. Within this area, existing structures, such as highway and railroad bridges, are not included in the critical habitat designation.

NOTE: Map follows.



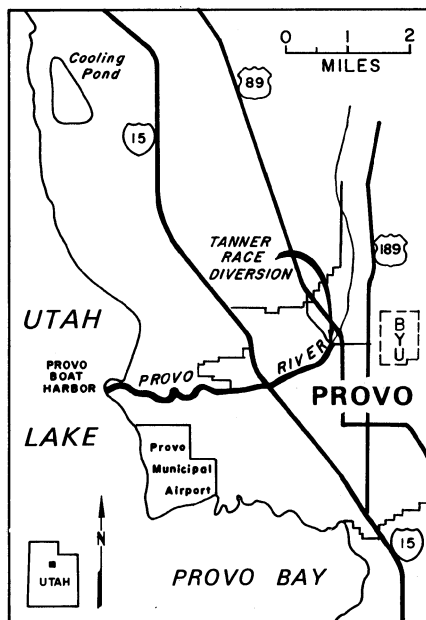
U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

JUNE SUCKER (*Chasmistes liorus*)

Utah, Utah County. Provo River, Sec. 5, T7S, R2E; to Sec. 36, T6S, R2E, the lower 7.8 kilometers (4.9 miles) of the main channel of the river as measured from its confluence with Utah Lake, upstream to the Tanner Race diversion.

NOTE: Map follows:



Known constituent elements of the critical habitat include one to three feet of high quality water constantly flowing over a clean, unsilted gravel substrate. Larval June suckers require shallow areas with low velocities connected to the main channel of the river.

MODOC SUCKER (*Catostomus microps*)

California, Modoc County.

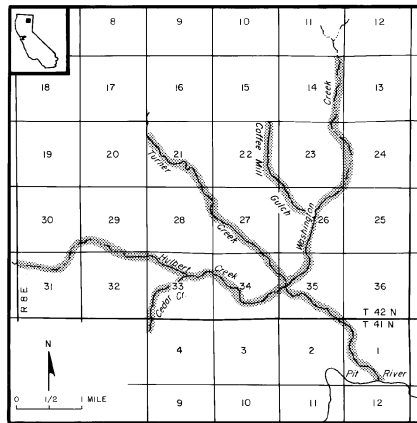
1. Turner Creek. Approximately 4.5 stream miles and 50 feet on either side of the stream channel from the juncture of Turner Creek with the Pit River upstream to T42N, R8E, Section 20; including those areas of the stream channel in T41N, R8E, Sections 1 and 2; and in T42N, R8E, Sections 21, 27, 28, 34, and 35.

2. Washington Creek. Approximately 4 stream miles and 50 feet on either side of the stream channel from the juncture of Washington Creek with Turner Creek to T42N, R8E, Section 11; including those areas of the stream channel in T42N, R8E, Sections 14, 23, 24, 25, 26, and 35. Also Coffee Mill Gulch, a tributary of Washington Creek, for approximately 1.5 miles and 50 feet on either side of the stream channel from the juncture of this

tributary with Washington Creek upstream to T42N, R8E, Section 22; including those areas of the stream channel in T42N, R8E, Sections 22, 23, and 26.

3. Hulbert Creek. Approximately 3.5 stream miles and 50 feet on either side of the stream channel from the juncture of Hulbert Creek with Turner Creek upstream to T42N, R8E, Section 31; including those areas of the stream channel in T42N, R8E, Sections 29, 30, 32, 33, 34, and 35; and Cedar Creek, a tributary of Hulbert Creek, for approximately 1.5 stream miles and 50 feet on either side of the stream channel from the juncture of Cedar Creek with Hulbert Creek upstream to Cedar Spring; including those areas of the stream channel in T41N, R8E, Section 4; and in T42N, R8E, Section 33.

NOTE: Map follows:



4. Johnson Creek. Approximately 4 stream miles and 50 feet on either side of the stream channel from the juncture of Johnson Creek with Rush Creek upstream to T40N, R10E, Section 6; including those areas of the stream channel in T40N, R9E, Sections 1, 11, 12, 14, 23, and 24. Also in unnamed tributary of Johnson Creek in Rice Flat, for approximately 1 stream mile and 50 feet on either side of the stream channel from the juncture of this tributary with Johnson Creek upstream to T40N, R9E, Section 10; including those areas of the stream channel in T40N, R9E, Sections 11 and 14. Also in unnamed tributary of Johnson Creek in Higgins Flat, for approximately 1 stream mile and 50 feet on either side of the stream channel from the juncture of this tributary with Johnson Creek upstream to T40N, R9E, Section 10; including those areas of the stream channel in T40N, R9E, Sections 14 and 15.

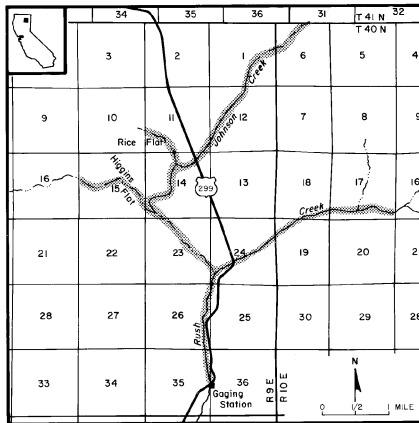
5. Rush Creek. Approximately 5 stream miles and 50 feet on either side of the stream channel from the gauging station at the State Route 299 crossing upstream to T40N, R10E, Section 16; including those areas of the

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

stream channel in T40N, R9E, Sections 24, 25, 26, 35, and 36; and in T40N, R10E, Sections 17, 18, and 19.

NOTE: Map follows:



Known constituent elements include intermittent and permanent-water creeks, and adjacent land areas that provide vegetation for cover and protection from soil erosion.

RAZORBACK SUCKER (*Xyrauchen texanus*)

Description of areas taken from BLM 1:100,000 scale maps (available from BLM State Offices): Rangely, CO 1989; Canyon of Lodore, CO 1990; Seep Ridge, UT/CO 1982; La Sal, UT/CO 1985; Westwater, UT/CO 1981; Hite Crossing, UT 1982; Glenwood Springs, CO 1988; Grand Junction, CO 1990; Delta, CO 1989; Navajo Mountain, UT/AZ 1982; Vernal, UT/CO 1990; Craig, CO 1990; Bluff, UT/CO 1985; Moab, UT/CO 1985; Hanksville, UT 1982; San Rafael Desert, UT 1985; Huntington, UT 1982; Price, UT 1989; Tuba City, AZ 1983; Lake Mead, NV/AZ 1981; Davis Dam, AZ/NV/CA 1982; Parker, AZ/CA 1980; Yuma, AZ/CA 1988; Safford, AZ 1991; Globe, AZ 1980; Clifton, AZ/NM 1975; Prescott, AZ 1982; Theodore Roosevelt Lake, AZ 1982; Grand Canyon, AZ 1980; Mt. Trumbull, AZ 1979; Boulder City, NV/AZ 1978; Blythe, CA/AZ 1976; Trigo Mountains, AZ/CA 1988; Sedona, AZ 1982; Payson, AZ 1988; and U.S. Forest Service map: Tonto National Forest, Phoenix, AZ. The 100-year flood plain for many areas is detailed in Flood Insurance Rate Maps (FIRM) published by and available through the FEMA. In areas where a FIRM is not available, the presence of alluvium soils or known high water marks can be used to determine the extent of the flood plain. Only areas of flood plain containing constituent elements are considered critical habitat.

Colorado: Moffat County. The Yampa River and its 100-year flood plain from the mouth of Cross Mountain Canyon in T.6N., R.98W., sec. 23 (6th Principal Meridian) to the con-

fluence with the Green River in T.7N., R.103W., sec. 28 (6th Principal Meridian).

Utah: Uintah County; and Colorado: Moffat County. The Green River and its 100-year flood plain from the confluence with the Yampa River in T.7N., R.103W., sec. 28 (6th Principal Meridian) to Sand Wash in T.11S., R.18E., sec. 20 (6th Principal Meridian).

Utah: Uintah, Carbon, Grand, Emery, Wayne, and San Juan Counties. The Green River and its 100-year flood plain from Sand Wash at T.11S., R.18E., sec. 20 (6th Principal Meridian) to the confluence with the Colorado River in T.30S., R.19E., sec. 7 (6th Principal Meridian).

Utah: Uintah County. The White River and its 100-year flood plain from the boundary of the Uintah and Ouray Indian Reservation at river mile 18 in T.9S., R.22E., sec. 21 (Salt Lake Meridian) to the confluence with the Green River in T.9S., R.20E., sec. 4 (Salt Lake Meridian).

Utah: Uintah County. The Duchesne River and its 100-year flood plain from river mile 2.5 in T.4S., R.3E., sec. 30 (Salt Lake Meridian) to the confluence with the Green River in T.5S., R.3E., sec. 5 (Uintah Meridian).

Colorado: Delta and Mesa Counties. The Gunnison River and its 100-year flood plain from the confluence with the Uncompahgre River in T.15S., R.96W., sec. 11 (6th Principal Meridian) to Redlands Diversion Dam in T.1S., R.1W., sec. 27 (Ute Meridian).

Colorado: Mesa and Garfield Counties. The Colorado River and its 100-year flood plain from Colorado River Bridge at exit 90 north off Interstate 70 in T.6S., R.93W., sec. 16 (6th Principal Meridian) to Westwater Canyon in T.20S., R.25E., sec. 12 (Salt Lake Meridian) including the Gunnison River and its 100-year flood plain from the Redlands Diversion Dam in T.1S., R.1W., sec. 27 (Ute Meridian) to the confluence with the Colorado River in T.1S., R.1W., sec. 22 (Ute Meridian).

Utah: Grand, San Juan, Wayne, and Garfield Counties. The Colorado River and its 100-year flood plain from Westwater Canyon in T.20S., R.25E., sec. 12 (Salt Lake Meridian) to full pool elevation, upstream of North Wash and including the Dirty Devil arm of Lake Powell in T.33S., R.14E., sec. 29 (Salt Lake Meridian).

New Mexico: San Juan County; and Utah: San Juan County. The San Juan River and its 100-year flood plain from the Hogback Diversion in T.29N., R.16W., sec. 9 (New Mexico Meridian) to the full pool elevation at the mouth of Neskahai Canyon on the San Juan arm of Lake Powell in T.41S., R.11E., sec. 26 (Salt Lake Meridian).

Arizona: Coconino and Mohave Counties; and Nevada: Clark County. The Colorado River and its 100-year flood plain from the confluence with the Paria River in T.40N., R.7E., sec. 24 (Gila and Salt River Meridian) to Hoover Dam in T.30N., R.23W., sec. 3 (Gila

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

and Salt River Meridian) including Lake Mead to the full pool elevation.

Arizona: Mohave County; and Nevada: Clark County. The Colorado River and its 100-year flood plain from Hoover Dam in T.30N., R.23W., sec. 1 (Gila and Salt River Meridian) to Davis Dam in T.21N., R.21W., sec. 18 (Gila and Salt River Meridian) including Lake Mohave to the full pool elevation.

Arizona: La Paz and Yuma Counties; and California: San Bernardino, Riverside, and Imperial Counties. The Colorado River and its 100-year flood plain from Parker Dam in T.11N., R.18W., sec. 16 (Gila and Salt River Meridian) to Imperial Dam in T.6S., R.22W., sec. 25 (Gila and Salt River Meridian) including Imperial Reservoir to the full pool elevation or 100-year flood plain, whichever is greater.

Arizona: Graham, Greenlee, Gila, and Pinal Counties. The Gila River and its 100-year flood plain from the Arizona-New Mexico border in T.8S., R.32E., sec. 34 (Gila and Salt River Meridian) to Coolidge Dam in T.3S., R.18E., sec. 17 (Gila and Salt River Meridian), including San Carlos Reservoir to the full pool elevation.

Arizona: Gila County. The Salt River and its 100-year flood plain from the old U.S. Highway 60/State Route 77 bridge (unsurveyed) to Roosevelt Diversion Dam in T.3N., R.14E., sec. 4 (Gila and Salt River Meridian).

Arizona: Yavapai County. The Verde River and its 100-year flood plain from the U.S. Forest Service boundary (Prescott National Forest) in T.18N., R.2E., sec. 31 to Horseshoe Dam in T.7N., R.6E., sec. 2 (Gila and Salt River Meridian), including Horseshoe Lake to the full pool elevation.

Known constituent elements include water, physical habitat, and biological environment as required for each particular life stage for each species.

SANTA ANA SUCKER (*Catostomus santaanae*)

(1) Areas determined to be essential to the conservation of the Santa Ana sucker and designated critical habitat units are depicted for Los Angeles County, California, on the maps and as described as follows:

(2) Based on the best available information, primary constituent elements essential for the conservation of the Santa Ana sucker include the following:

(i) A functioning hydrological system that experiences peaks and ebbs in the water volume that reflects seasonal variation in precipitation throughout the year;

(ii) A mosaic of loose sand, gravel, cobble, and boulder substrates in a series of riffles, runs, pools, and shallow sandy stream margins;

(iii) Water depths greater than 3 cm (1.2 in) and bottom water velocities greater than 0.03 meter per second (0.01 feet per second);

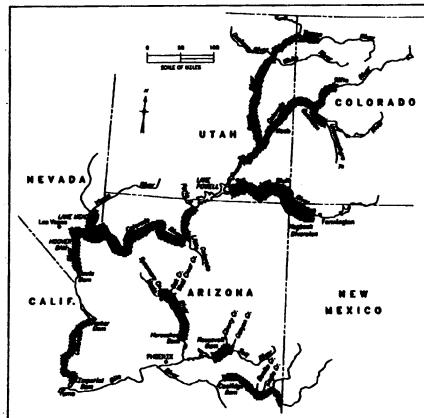
(iv) Non-turbid water or only seasonally turbid water;

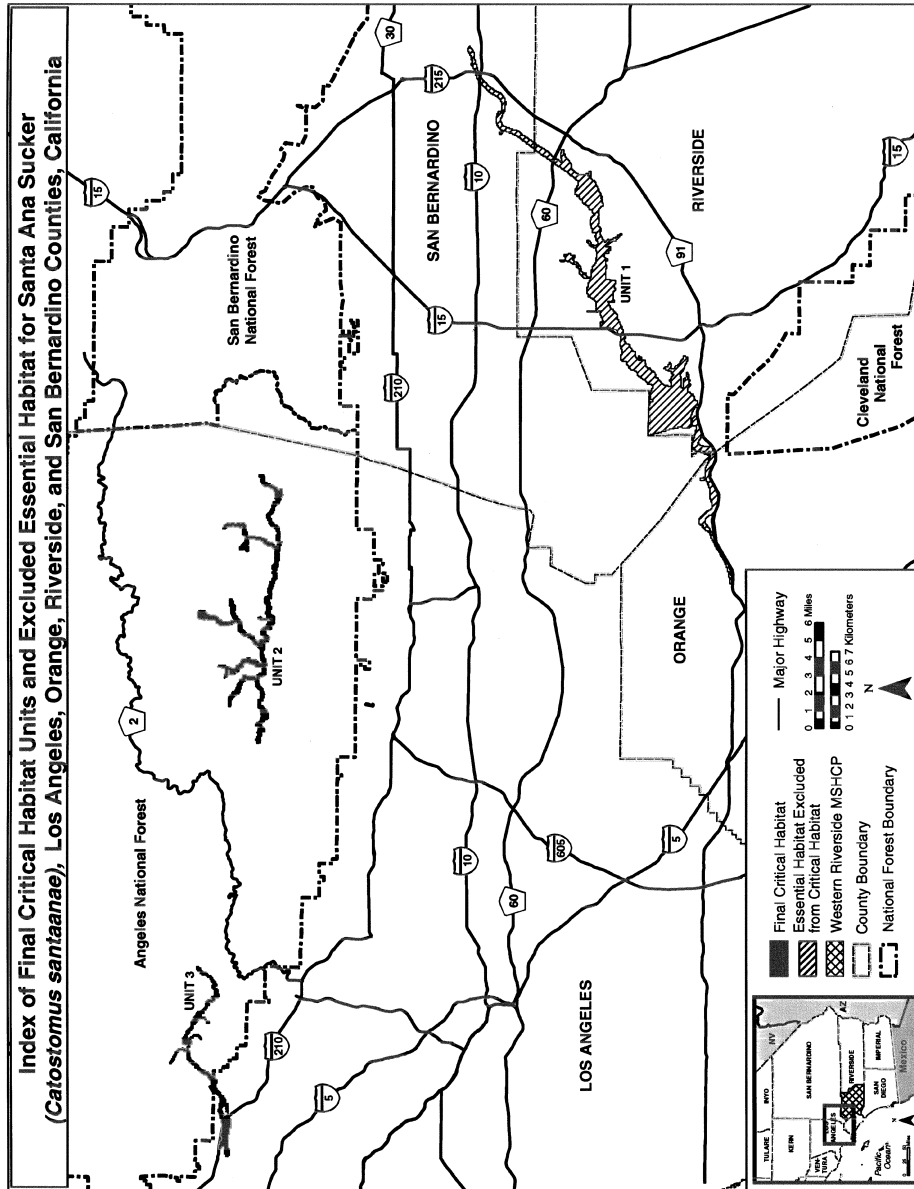
(v) Water temperatures less than 30 °C (86 °F); and

(vi) Stream habitat that includes algae, aquatic emergent vegetation, macroinvertebrates, and riparian vegetation.

(3) Existing features and structures made by people, such as paved roads, bridges, parking lots, railroad tracks, railroad trestles, and residential, commercial, and industrial developments including energy production and distribution facilities (exclusive of the stream channel), do not contain one or more of the primary constituent elements and are not critical habitat. Federal actions limited to those areas, therefore, would not trigger a consultation under section 7 of the Act unless they may affect the species and/or primary constituent elements in adjacent critical habitat.

(4) Areas determined to be essential to the conservation of the Santa Ana sucker and designated critical habitat units are shown on the following index map.





(5) Areas that have been determined to be essential to the conservation of the Santa Ana sucker and that have been excluded from critical habitat designation pursuant to section 4(b)(2) of the Act are described as follows:

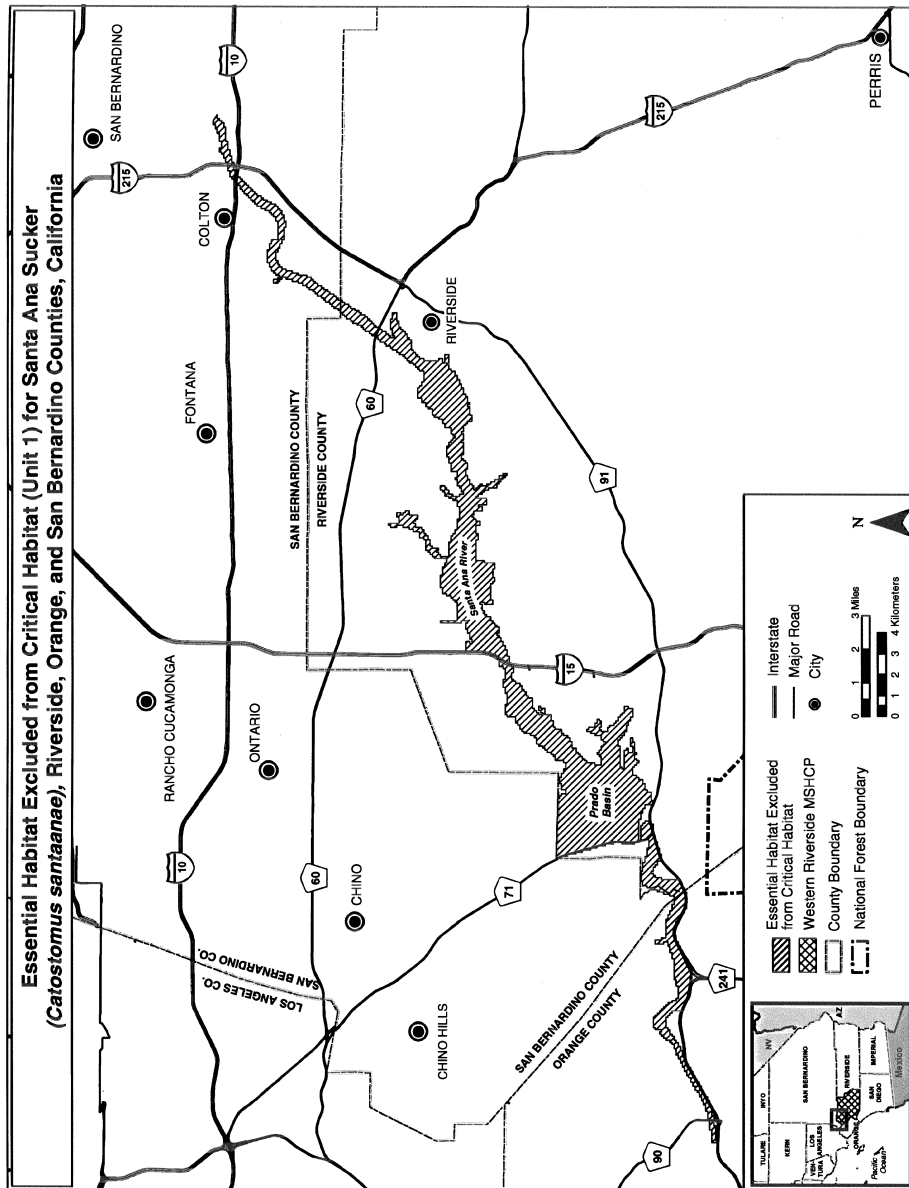
(i) All essential areas within the boundaries of the Western Riverside Multiple Species Habitat Conservation Plan (which may be obtained by going to the Riverside County Integrated Project Web site (<http://www.rcip.org/conservation.htm>) and other

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

areas of the Santa Ana River, from the confluence of Mission Channel and the Santa Ana River downstream to the vicinity of the Route 90, covered by the Santa Ana Sucker Conservation Program.

(ii) *Note:* Map of essential habitat excluded from critical habitat (Unit 1) for Santa Ana Sucker follows:



§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

(6) The following textual unit descriptions are the definitive source for determining critical habitat boundaries. General location maps by unit are provided at the end of each unit description and are provided for general guidance purposes only, and not as a definitive source for determining critical habitat boundaries.

(7) Unit 2: San Gabriel River system in Los Angeles County, California.

(i) Unit 2 includes the West, North and East Forks of the San Gabriel River and the following tributaries: Cattle Canyon Creek, Bear Creek, Bichota Canyon Creek, and Big Mermaids Canyon Creek. The San Gabriel River portion of the unit extends from the Cogswell Dam on the West Fork to approximately 3,882 feet (1,229 meters; 0.77 miles; 1.21 kilometers) downstream from the Bridge-of-No Return on the East Fork, and portions of the North Fork. The lateral extent of Unit 2 is defined by the UTM coordinates described in the legal description.

Unit 2: San Gabriel River, Los Angeles County, California. From USGS 1:24,000 quadrangle maps Azusa, Crystal Lake, Glendora, Mount Baldy, Mount San Antonio, and Waterman Mountain, California, land bounded by the following UTM 11 NAD 27 coordinates (E, N): 422700, 3795100; 423300, 3795100; 423300, 3795000; 423400, 3795000; 423400, 3794400; 423300, 3794400; 423300, 3794300; 423200, 3794300; 423200, 3794200; 423100, 3794200; 423100, 3794000; 423000, 3794000; 423000, 3793400; 422900, 3793400; 422900, 3793300; 422800, 3793200; 422700, 3793200; 422700, 3793100; 422600, 3793100; 422600, 3792900; 422500, 3792900; 422500, 3792800; 422400, 3792800; 422400, 3792100; 422500, 3792100; 422500, 3791800; 422700, 3791800; 422700, 3791900; 422900, 3791900; 422900, 3792000; 423100, 3792000; 423100, 3792100; 423800, 3792200; 424500, 3792200; 424500, 3791900; 424300, 3791900; 424300, 3791800; 424000, 3791700; 423900, 3791700; 423900, 3791600; 423400, 3791600; 423400, 3791700; 423200, 3791600; 423000, 3791600; 423000, 3791500; 422900, 3791500; 422900, 3791400; 422700, 3791400; 422700, 3791300; 422600, 3791300; 422600, 3791200; 422500, 3791200; 422500, 3791100; 422400, 3791100; 422400, 3791000; 421700, 3791000; 421700, 3790900; 421600, 3790900; 421600, 3790800; 421500, 3790800; 421500, 3790700; 421400, 3790700; 421400, 3790600; 421300, 3790600; 421300, 3790200; 421200, 3790200; 421200, 3790100; 421100, 3790100; 421100, 3789900; 420800, 3789900; 420800, 3789800; 420700, 3789800; 420600, 3789700; 420600, 3789600; 420500, 3789600; 420500, 3789500; 420700, 3789500; 420700, 3789400; 420800, 3789400; 420800, 3789000; 420900, 3789000; 420900, 3789100; 421100, 3789100; 421100, 3789200; 421200, 3789200; 421200, 3789300; 421700, 3789300; 421700, 3789200; 421800, 3789200; 421800, 3789100; 421900, 3789100; 421900, 3788900; 422000, 3788900; 422000, 3788800; 422200, 3788800; 422200, 3788700; 422400, 3788700; 422400, 3788500; 422500, 3788500; 422500, 3788600; 422600, 3788600; 422600, 3788700; 422500, 3788700; 422500, 3789400; 422600, 3789400; 422600, 3789400; 422800, 3789600; 422800, 3789400;

422900, 3789400; 422900, 3789300; 422800, 3789300; 422800, 3789200; 422700, 3789200; 422700, 3788800; 422800, 3788800; 422800, 3788700; 422900, 3788700; 422900, 3788800; 423100, 3788800; 423100, 3788900; 423300, 3788900; 423300, 3788800; 424000, 3788800; 424000, 3788900; 424100, 3788900; 424100, 3789000; 424600, 3789000; 424600, 3788900; 424700, 3788900; 424700, 3788700; 424800, 3788700; 424800, 3788600; 425000, 3788600; 425000, 3788700; 425500, 3788700; 425500, 3788600; 425800, 3788600; 425800, 3788500; 426100, 3788500; 426100, 3788300; 426400, 3788300; 426400, 3788200; 426800, 3788200; 426800, 3788300; 427000, 3788300; 427000, 3788200; 427200, 3788200; 427200, 3788300; 427600, 3788300; 427600, 3788200; 427700, 3788200; 427700, 3788100; 427800, 3788100; 427800, 3788000; 428900, 3788000; 428900, 3787900; 429000, 3788000; 429000, 3788000; 429100, 3788000; 429100, 3788200; 429200, 3788200; 429200, 3788300; 429300, 3788300; 429300, 3788700; 429400, 3788700; 429400, 3788800; 429500, 3788800; 429500, 3789000; 429600, 3789100; 429800, 3789100; 429800, 3789300; 429900, 3789300; 429900, 3789800; 430000, 3789800; 430000, 3790400; 429900, 3790400; 429900, 3790500; 429800, 3790500; 429800, 3790400; 429500, 3790400; 429500, 3790500; 429400, 3790500; 429400, 3790400; 428900, 3790400; 428900, 3790500; 428800, 3790500; 428800, 3790600; 428900, 3790600; 428900, 3790700; 429000, 3790700; 429000, 3790800; 429100, 3790800; 429100, 3790900; 429000, 3790900; 429000, 3791300; 429300, 3791300; 429300, 3791100; 429500, 3791100; 429500, 3791000; 429600, 3791000; 429600, 3790900; 429700, 3790900; 429700, 3790800; 430100, 3790800; 430100, 3790700; 430200, 3790700; 430200, 3790800; 430300, 3790800; 430300, 3790900; 430400, 3790900; 430400, 3791000; 430600, 3791000; 430600, 3790900; 430700, 3790900; 430700, 3791000; 431100, 3791000; 431100, 3791100; 431100, 3791100; 431000, 3791300; 431100, 3791300; 431100, 3791800; 431200, 3791800; 431200, 3791900; 431100, 3791900; 431100, 3792400; 431000, 3792400; 431000, 3792500; 430900, 3792500; 430900, 3792800; 431100, 3792800; 431100, 3792700; 431300, 3792700; 431300, 3792600; 431400, 3792600; 431400, 3792400; 431500, 3792400; 431500, 3792200; 431400, 3792200; 431400, 3792100; 431500, 3792100; 431500, 3791700; 431400, 3791700; 431400, 3791500; 431500, 3791500; 431500, 3791200; 431400, 3791200; 431400, 3791100; 431500, 3791100; 431500, 3790800; 431400, 3790800; 431400, 3790700; 431300, 3790600; 430700, 3790500; 430600, 3790500; 430600, 3790600; 430500, 3790600; 430500, 3790500; 430300, 3790500; 430300, 3789800; 430200, 3789800; 430200, 3789200; 430100, 3789200; 430100, 3788900; 430000, 3788900; 430000, 3788700; 429800, 3788700; 429800, 3788500; 429700, 3788200; 429600, 3788200; 429600, 3788100; 429500, 3788100; 429500, 3788000; 429400, 3788000; 429400, 3787800; 429600, 3787800; 429600, 3787700; 429700, 3787700; 429700, 3787800; 429800, 3787800; 429800, 3787900; 430400, 3787900; 430400, 3787800; 430700, 3787800; 430700, 3787900; 430900, 3787900; 430900, 3788000; 431000, 3788000; 431000, 3788100; 431100, 3788100; 431100, 3788300; 431200, 3788300; 431200, 3788400; 431300, 3788400; 431300, 3788500; 431400, 3788500; 431400, 3788600; 431700, 3788600; 431700, 3788700; 431900, 3788700; 431900, 3788800; 432300, 3788800; 432300, 3788700; 432400, 3788700; 432400, 3788600; 432500, 3788600;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

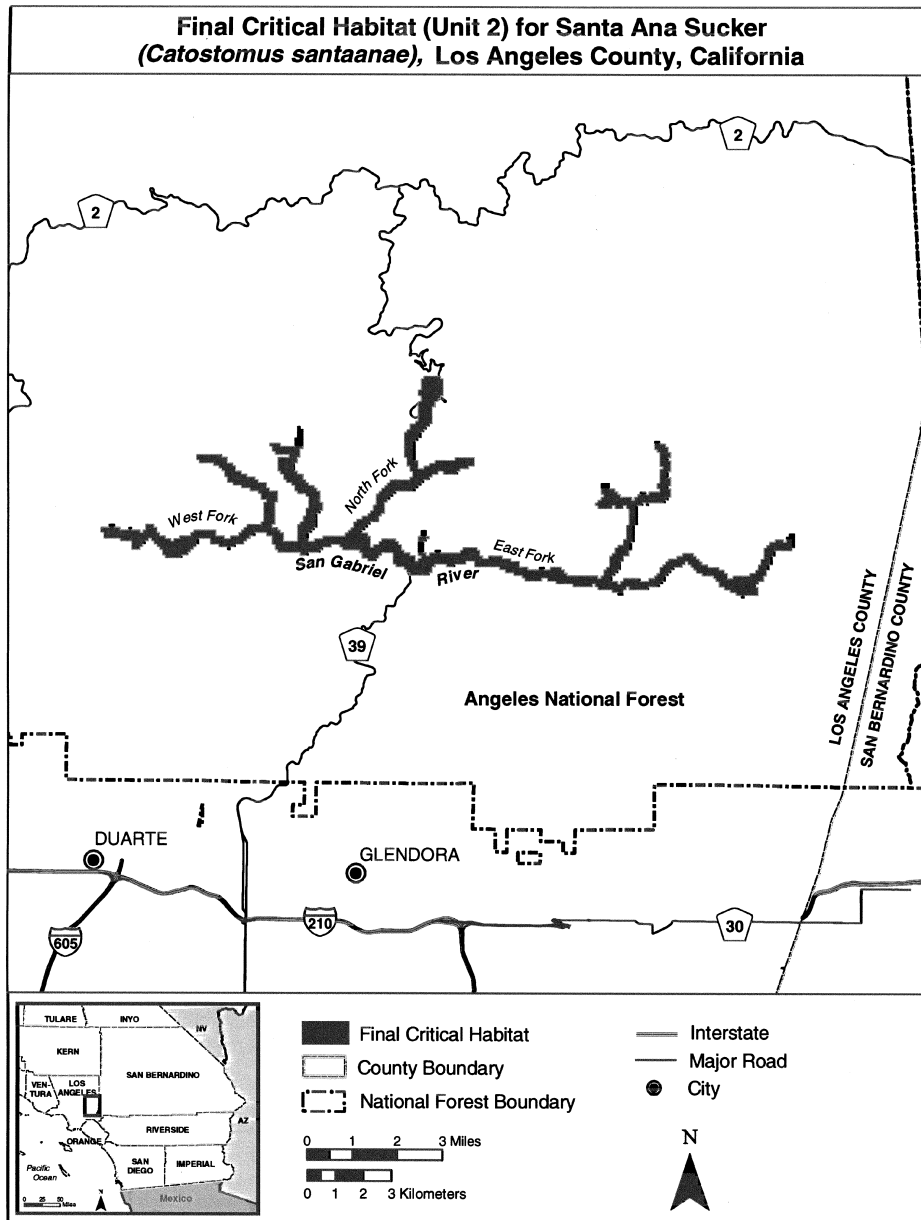
432500, 3788500; 432600, 3788500; 432600, 3788400; 415800, 3789000; 415800, 3788900; 415700, 3788900;
 432800, 3788400; 432800, 3788300; 433200, 3788300; 415700, 3789000; 415400, 3789000; 415400, 3789100;
 433200, 3788200; 433400, 3788200; 433400, 3788100; 415100, 3789100; 415100, 3789300; 414700, 3789300;
 433500, 3788100; 433500, 3787900; 433700, 3787900; 414700, 3789100; 414600, 3789100; 414600, 3789000;
 433700, 3788000; 434300, 3788000; 434300, 3788100; 414500, 3789000; 414500, 3788900; 414400, 3788900;
 434500, 3788100; 434500, 3788200; 434600, 3788200; 414400, 3788800; 414300, 3788800; 414300, 3788700;
 434600, 3788400; 434700, 3788400; 434700, 3788600; 414100, 3788700; 414100, 3788600; 413500, 3788600;
 434800, 3788600; 434800, 3789000; 434900, 3789000; 413500, 3788700; 413400, 3788700; 413400, 3788900;
 434900, 3789100; 435000, 3789100; 435000, 3789200; 413300, 3788900; 413300, 3789000; 413200, 3789000;
 435200, 3789200; 435200, 3789300; 435500, 3789300; 413200, 3789100; 413100, 3789100; 413100, 3789200;
 435500, 3789200; 435600, 3789200; 435600, 3789400; 413000, 3789200; 413000, 3789300; 412900, 3789300;
 435700, 3789400; 435700, 3789500; 435900, 3789500; 412900, 3789200; 412800, 3789200; 412800, 3789100;
 435900, 3789000; 435800, 3789000; 435800, 3788900; 412700, 3789100; 412700, 3789000; 412600, 3789000;
 435200, 3788900; 435200, 3788700; 435100, 3788700; 412600, 3788900; 412300, 3788900; 412300, 3789200;
 435100, 3788400; 435000, 3788400; 435000, 3788200; 411900, 3789200; 411900, 3789300; 411300, 3789300;
 434900, 3788200; 434900, 3788000; 434800, 3788000; 411300, 3789500; 411200, 3789500; 411200, 3789700;
 434800, 3787800; 434600, 3787800; 434600, 3787700; 411500, 3789700; 411500, 3789800; 411700, 3789800;
 434500, 3787700; 434500, 3787600; 434600, 3787600; 411700, 3789700; 411900, 3789700; 411900, 3789600;
 434600, 3787300; 434100, 3787300; 434100, 3787200; 412200, 3789600; 412200, 3789700; 412300, 3789700;
 434000, 3787200; 434000, 3787300; 433800, 3787300; 412300, 3789600; 412600, 3789600; 412600, 3789500;
 433800, 3787400; 433600, 3787400; 433600, 3787500; 412700, 3789500; 412700, 3789600; 412800, 3789600;
 433400, 3787500; 433400, 3787600; 433200, 3787600; 412800, 3789800; 413100, 3789800; 413100, 3789700;
 433200, 3787800; 433100, 3787800; 433100, 3787900; 413200, 3789700; 413200, 3789500; 413300, 3789500;
 433000, 3787900; 433000, 3788000; 432600, 3788000; 413300, 3789400; 413500, 3789400; 413500, 3789300;
 432600, 3788100; 432400, 3788100; 432400, 3788200; 413700, 3789300; 413700, 3789200; 413800, 3789200;
 432300, 3788200; 432300, 3788300; 432200, 3788300; 413800, 3789300; 414000, 3789300; 414000, 3789400;
 432200, 3788400; 432100, 3788400; 432100, 3788500; 414400, 3789400; 414400, 3789500; 414500, 3789500;
 432000, 3788500; 432000, 3788400; 431900, 3788400; 414500, 3789600; 415300, 3789600; 415300, 3789400;
 431900, 3788300; 431600, 3788300; 431600, 3788200; 415600, 3789400; 415600, 3789300; 415800, 3789300;
 431500, 3788200; 431500, 3788100; 431400, 3788100; 415800, 3789400; 416100, 3789400; 416100, 3789500;
 431400, 3788000; 431300, 3788000; 431300, 3787800; 416200, 3789500; 416200, 3789600; 416300, 3789600;
 431200, 3787800; 431200, 3787700; 431100, 3787700; 416300, 3789700; 416400, 3789700; 416400, 3789800;
 431100, 3787600; 430700, 3787600; 430700, 3787500; 416900, 3789800; 416900, 3789900; 417000, 3789900;
 430000, 3787500; 430000, 3787600; 429900, 3787600; 417000, 3790600; 417100, 3790600; 417100, 3790700;
 429900, 3787500; 429800, 3787500; 429800, 3787300; 416900, 3790700; 416900, 3790900; 416800, 3790900;
 429600, 3787300; 429600, 3787400; 429400, 3787400; 416800, 3791000; 416500, 3791000; 416500, 3791100;
 429400, 3787500; 428900, 3787500; 428900, 3787600; 416200, 3791100; 416200, 3791200; 415900, 3791200;
 428800, 3787600; 428800, 3787700; 428700, 3787700; 415900, 3791300; 415700, 3791300; 415700, 3791500;
 428700, 3787600; 428000, 3787600; 428000, 3787700; 415600, 3791500; 415600, 3791700; 415500, 3791700;
 427400, 3787700; 427400, 3787800; 427100, 3787800; 415500, 3791800; 415400, 3791800; 415400, 3791900;
 427100, 3787900; 426900, 3787900; 426900, 3787800; 415200, 3791900; 415200, 3792000; 414700, 3792000;
 426300, 3787800; 426300, 3787900; 426200, 3787900; 414700, 3792100; 414600, 3792100; 414600, 3792300;
 426200, 3788000; 425900, 3788000; 425900, 3788100; 415500, 3792300; 415500, 3792200; 415700, 3792200;
 425600, 3788100; 425600, 3788200; 425400, 3788200; 415700, 3792000; 415900, 3792000; 415900, 3791900;
 425400, 3788300; 424500, 3788300; 424500, 3788500; 416000, 3791900; 416000, 3791700; 416200, 3791700;
 424200, 3788500; 424200, 3788400; 423800, 3788400; 416200, 3791600; 416400, 3791600; 416400, 3791500;
 423800, 3788300; 423500, 3788300; 423500, 3788400; 416700, 3791500; 416700, 3791400; 416800, 3791400;
 423100, 3788400; 423100, 3788300; 423000, 3788300; 416800, 3791300; 417100, 3791300; 417100, 3791100;
 423000, 3788100; 422900, 3788100; 422900, 3788000; 417200, 3791100; 417200, 3791000; 417500, 3791000;
 422200, 3788000; 422200, 3788100; 422100, 3788100; 417500, 3790600; 417400, 3790600; 417400, 3789800;
 422100, 3788200; 422000, 3788200; 422000, 3788300; 417300, 3789800; 417300, 3789700; 417500, 3789700;
 421700, 3788300; 421700, 3788400; 421600, 3788400; 417500, 3789600; 417600, 3789600; 417600, 3789500;
 421600, 3788800; 421200, 3788800; 421200, 3788700; 417700, 3789500; 417700, 3789200; 418200, 3789200;
 421100, 3788700; 421100, 3788600; 421000, 3788600; 418200, 3789800; 418300, 3789800; 418300, 3789900;
 421000, 3788500; 420700, 3788500; 420700, 3788600; 418400, 3789900; 418400, 3790100; 418500, 3790100;
 420500, 3788600; 420500, 3788800; 420400, 3788800; 418500, 3790400; 418600, 3790400; 418600, 3790800;
 420400, 3788900; 419800, 3788900; 419800, 3789000; 418500, 3790800; 418500, 3790900; 418200, 3790900;
 419700, 3789000; 419700, 3789100; 419400, 3789100; 418200, 3791000; 418100, 3791000; 418100, 3791200;
 419400, 3789000; 419100, 3789000; 419100, 3788900; 418000, 3791200; 418000, 3791300; 417800, 3791300;
 419000, 3788900; 419000, 3788800; 418600, 3788800; 417800, 3791400; 417700, 3791400; 417700, 3791600;
 418600, 3788700; 418300, 3788700; 418300, 3788800; 417600, 3791600; 417600, 3791700; 417500, 3791700;
 417500, 3788800; 417500, 3788900; 417400, 3788900; 417500, 3792200; 417900, 3792200; 417900, 3792300;
 417400, 3789100; 417300, 3789100; 417300, 3789400; 417400, 3792300; 417400, 3792400; 417300, 3792400;
 417100, 3789400; 417100, 3789500; 416700, 3789500; 417300, 3792600; 417200, 3792600; 417200, 3792700;
 416700, 3789400; 416500, 3789400; 416500, 3789300; 417600, 3792700; 417600, 3792600; 418100, 3792600;
 416400, 3789300; 416400, 3789200; 416300, 3789200; 418100, 3792900; 418200, 3792900; 418200, 3793300;
 416300, 3789100; 416000, 3789100; 416000, 3789000; 418300, 3793300; 418300, 3793200; 418400, 3793200;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

418400, 3792500; 418300, 3792500; 418300, 3792200; 420800, 3790200; 420800, 3790300; 420900, 3790300;
418200, 3792200; 418200, 3792000; 418100, 3792000; 420900, 3790500; 421000, 3790500; 421000, 3790900;
418100, 3791700; 418200, 3791700; 418200, 3791600; 421100, 3790900; 421100, 3791000; 421200, 3791000;
418400, 3791600; 418400, 3791400; 418500, 3791400; 421200, 3791100; 421300, 3791100; 421300, 3791200;
418500, 3791300; 418600, 3791300; 418600, 3791200; 421400, 3791200; 421400, 3791300; 421500, 3791300;
418800, 3791200; 418800, 3791100; 418900, 3791100; 421500, 3791400; 422200, 3791400; 422200, 3791500;
418900, 3791000; 419000, 3791000; 419000, 3790600; 422300, 3791500; 422300, 3791700; 422200, 3791700;
419100, 3790600; 419100, 3790300; 419000, 3790300; 422200, 3791900; 422100, 3791900; 422100, 3792200;
419000, 3790200; 418900, 3790200; 418900, 3789700; 422000, 3792200; 422000, 3793100; 422100, 3793100;
418800, 3789700; 418800, 3789600; 418700, 3789600; 422100, 3793200; 422200, 3793200; 422200, 3793400;
418700, 3789500; 418600, 3789500; 418600, 3789200; 422400, 3793400; 422400, 3793500; 422500, 3793500;
418800, 3789200; 418800, 3789300; 419100, 3789300; 422500, 3794200; 422600, 3794200; 422600, 3794400;
419100, 3789400; 419900, 3789400; 419900, 3789500; 422500, 3794400; 422500, 3794600; 422600, 3794600;
420000, 3789500; 420000, 3789600; 420100, 3789600; 422600, 3795000; 422700, 3795000; returning to
420100, 3789700; 420200, 3789700; 420200, 3789900; 422700, 3795100.
420300, 3789900; 420300, 3790000; 420500, 3790000;
420500, 3790100; 420700, 3790100; 420700, 3790200;

(ii) The map of Unit 2 follows:



(8) Unit 3: Big Tujunga Creek system in Los Angeles County, California.

(i) Unit 3 includes the stretch of Big Tujunga Creek between the Big Tujunga Dam and Hansen Dam and the following tributaries: Stone Canyon Creek, Delta Canyon

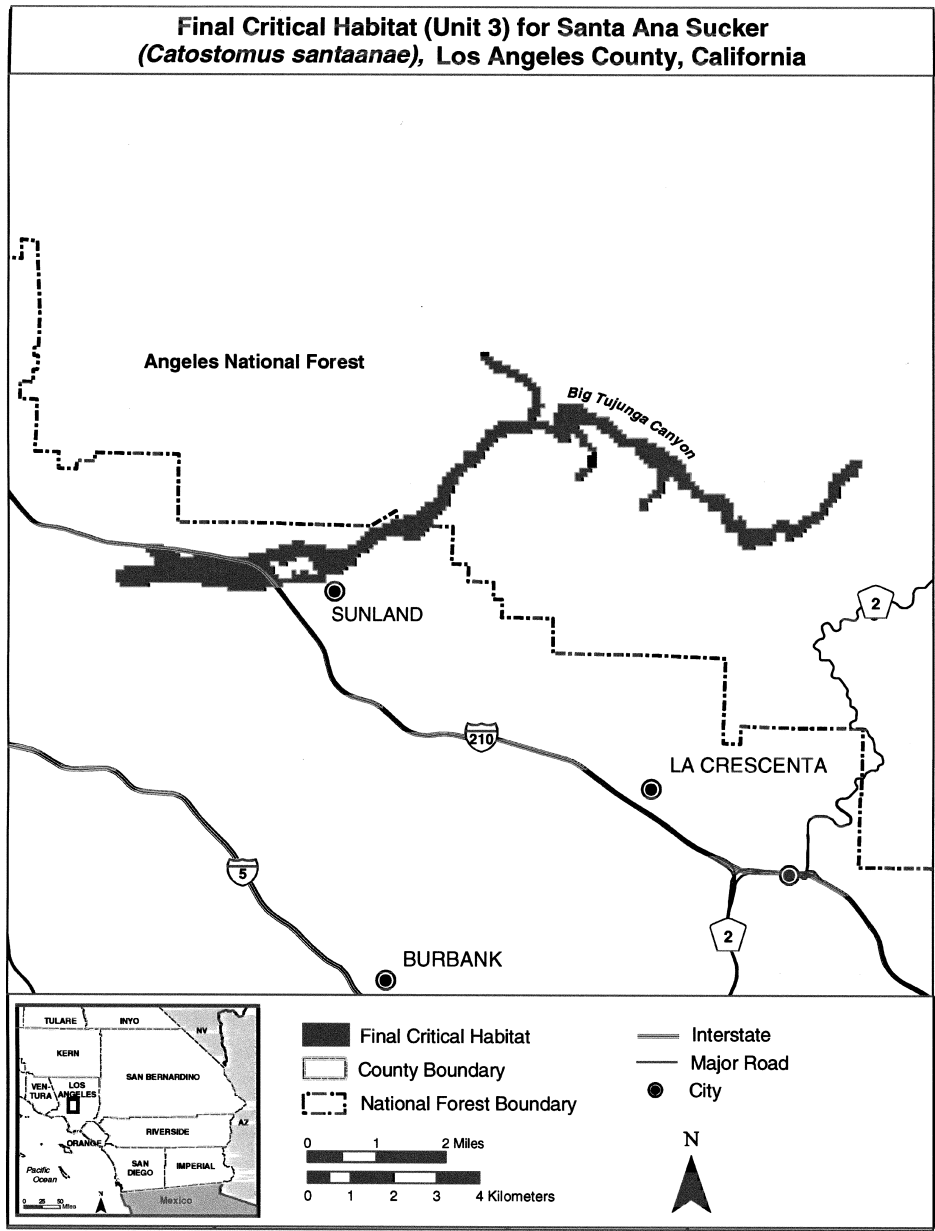
Creek, and Gold Canyon Creek. The lateral extent of Unit 3 is defined by the UTM coordinates described in the legal description.

Unit 3: Big Tujunga Canyon. Los Angeles County, California. From USGS 1:24,000

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

382900, 3797000; 382700, 3797000; 382700, 3797100; 377100, 3792700; 377100, 3792500; 377200, 3792500;
382500, 3797100; 382500, 3797200; 382200, 3797200; 377200, 3792400; 377500, 3792400; 377500, 3792600;
382200, 3797300; 382100, 3797300; 382100, 3797400; 377600, 3792600; 377600, 3792500; 377700, 3792500;
382000, 3797400; 382000, 3797500; 381900, 3797500; 377700, 3792600; 377900, 3792600; 377900, 3792500;
returning to 381900, 3797700; excluding land 378100, 3792500; 378100, 3792600; 378000, 3792600;
bounded by 377600, 3792900; 377600, 3792800; 378000, 3792800; 377900, 3792800; 377900, 3792900;
377400, 3792800; 377400, 3792700; 377200, 3792700; 377600, 3792900.
377200, 3792800; 377000, 3792800; 377000, 3792700; (ii) The map of Unit 3 follows:

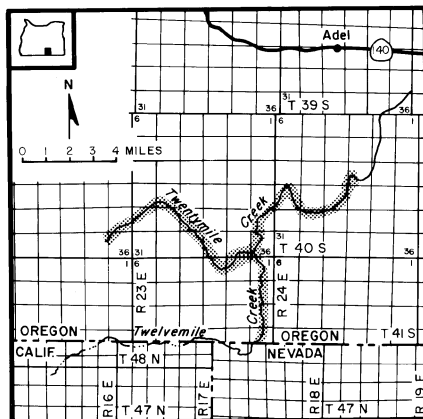


WARNER SUCKER (*Catostomus warnerensis*)
Oregon: Lake County.
1. *Twelvemile Creek*—Approximately 4 stream miles and 50 feet on either side of the stream commencing at the confluence of

Twelvemile Creek and Twentymile Creek and extending upstream, and including those portions of Twelvemile Creek in T40S, R23E, Section 35; and T41S, R23E, Sections 1, 2, 12, 13, 23, and 24.

2. *Twentymile Creek*—Approximately 18 stream miles and 50 feet on either side of the stream commencing about 9 miles upstream of the junction of Twelvemile and Twentymile Creeks and extending to a point about 9 miles downstream of the junction, and including those portions of Twentymile Creek in T40S, R22E, Sections 25, 35, and 36; T40S, R23E, Sections 19, 20, 24, 25, 28, 29, 30, 33, 34, 35 and 36; T40S, R24E, Sections 15, 16, 19, 20, 21, 22, 28, 29, 30; and T41S, R23E, Sections 2 and 3.

NOTE: Map follows:

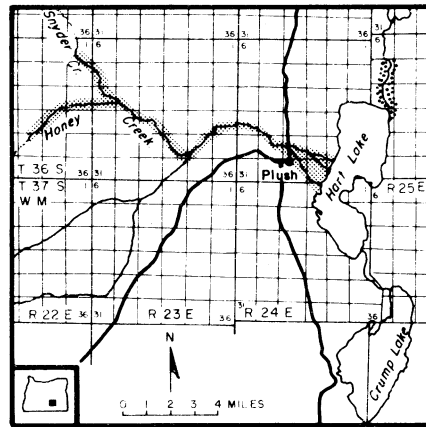


3. *Spillway Canal north of Hart Lake*—Approximately 2 stream miles and 50 feet on either side of the waterway commencing at its confluence with Hart Lake and extending to a point about 2 miles downstream, and including those portions of the waterway in T36S, R24E, Sections 7, 18, and 19.

4. *Snyder Creek*—Approximately 3 stream miles and 50 feet on either side of the stream commencing at the confluence of Snyder Creek and Honey Creek and extending to a point about 3 miles upstream on Snyder Creek, and including those portions of Snyder Creek in T36S, R22E, Sections 1 and 12; and T36S, R23E, Sections 7, 17, and 18.

5. *Honey Creek*—Approximately 16 stream miles and 50 feet on either side of the stream commencing at the confluence of Honey Creek with Hart Lake and extending to a point about 16 miles upstream on Honey Creek, and including those portions of Honey Creek in T36S, R24E, Sections 19, 20, 27, 28, 29, 30, 33, 34, and 35; T36S, R23E, Sections 17, 18, 20, 21, 22, 23, 24, 26, 27, and 28; and T36S, R22E, Sections 13, 14, 22, and 23.

NOTE: Map follows:



Constituent elements of all areas proposed as critical habitat include streams 15 feet to 60 feet wide with gravel-bottom shoal and riffle areas with intervening pools. Streams should have clean, unpolluted flowing water and a stable riparian zone. The streams should support a variety of aquatic insects, crustaceans, and other small invertebrates for food.

BULL TROUT (*SALVELINUS CONFLUENTUS*)

(1) Critical habitat is depicted for Ada, Adams, Benewah, Blaine, Boise, Bonner, Boundary, Butte, Camas, Canyon, Clearwater, Custer, Elmore, Gem, Idaho, Kootenai, Lemhi, Latah, Lewis, Nez Perce, Pend Oreille, Shoshone, Valley, and Washington Counties, ID; Deer Lodge, Flathead, Lake, Granite, Lewis and Clark, Lincoln, Mineral, Missoula, Payette, Powell, Ravalli, and Sanders Counties, MT; Baker, Clatsop, Columbia, Crook, Deschutes, Gilliam, Grant, Harney, Hood River, Jefferson, Klamath, Lake, Lane, Linn, Malheur, Morrow, Multnomah, Sherman, Umatilla, Union, Wallowa, Wasco, and Wheeler Counties, OR; and Asotin, Benton, Chelan, Columbia, Clark, Cowlitz, Douglas, Garfield, Grant, Franklin, Kittitas, Klickitat, Okanogan, Pacific, Pend Oreille, Skamania, Wahkiakum, Walla Walla, Whitman, and Yakima Counties, WA, on the maps and as described below.

(2) Critical habitat includes the stream channels within the stream reaches indicated on the maps in this critical habitat designation, and includes a lateral extent from the bankfull elevation on one bank to the bankfull elevation on the opposite bank. Bankfull elevation is the level at which water begins to leave the channel and move into the floodplain and is reached at a discharge that generally has a recurrence interval of 1 to 2 years on the annual flood series. If bankfull elevation is not evident on either bank, the ordinary high-water line shall be

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

used to determine the lateral extent of critical habitat. The lateral extent of proposed lakes and reservoirs is defined by the perimeter of the water body as mapped on standard 1:24,000 scale topographic maps.

(3) Within these areas, the PCEs for bull trout are those habitat components that are essential for the primary biological needs of foraging, reproducing, rearing of young, dispersal, genetic exchange, or sheltering. Existing human-constructed features and structures within the critical habitat boundary, such as buildings, powerlines, roads, railroads, urban development, and other paved areas will not contain one or more of the primary constituent elements; consequently, Federal actions limited to those areas would not trigger a consultation under section 7 of the Act unless they affect the species and/or primary constituent elements in adjacent critical habitat. The PCEs are:

(i) Water temperatures ranging from 36 to 59 °F (2 to 15 °C), with adequate thermal refugia available for temperatures at the upper end of this range. Specific temperatures within this range will vary depending on bull trout life history stage and form, geography, elevation, diurnal and seasonal variation, shade, such as that provided by riparian habitat, and local groundwater influence;

(ii) Complex stream channels with features such as woody debris, side channels, pools, and undercut banks to provide a variety of depths, velocities, and instream structures;

(iii) Substrates of sufficient amount, size, and composition to ensure success of egg and embryo overwinter survival, fry emergence, and young-of-the-year and juvenile survival. A minimal amount of fine substrate less than 0.25 in (0.63 cm) in diameter and minimal substrate embeddedness are characteristic of these conditions;

(iv) A natural hydrograph, including peak, high, low, and base flows within historic ranges or, if regulated, a hydrograph that demonstrates the ability to support bull

trout populations by minimizing daily and day-to-day fluctuations and minimizing departures from the natural cycle of flow levels corresponding with seasonal variation;

(v) Springs, seeps, groundwater sources, and subsurface water connectivity to contribute to water quality and quantity;

(vi) Migratory corridors with minimal physical, biological, or water quality impediments between spawning, rearing, overwintering, and foraging habitats, including intermittent or seasonal barriers induced by high water temperatures or low flows;

(vii) An abundant food base including terrestrial organisms of riparian origin, aquatic macroinvertebrates, and forage fish;

(viii) Few or no nonnative predatory, interbreeding, or competitive species present; and

(ix) Permanent water of sufficient quantity and quality such that normal reproduction, growth and survival are not inhibited.

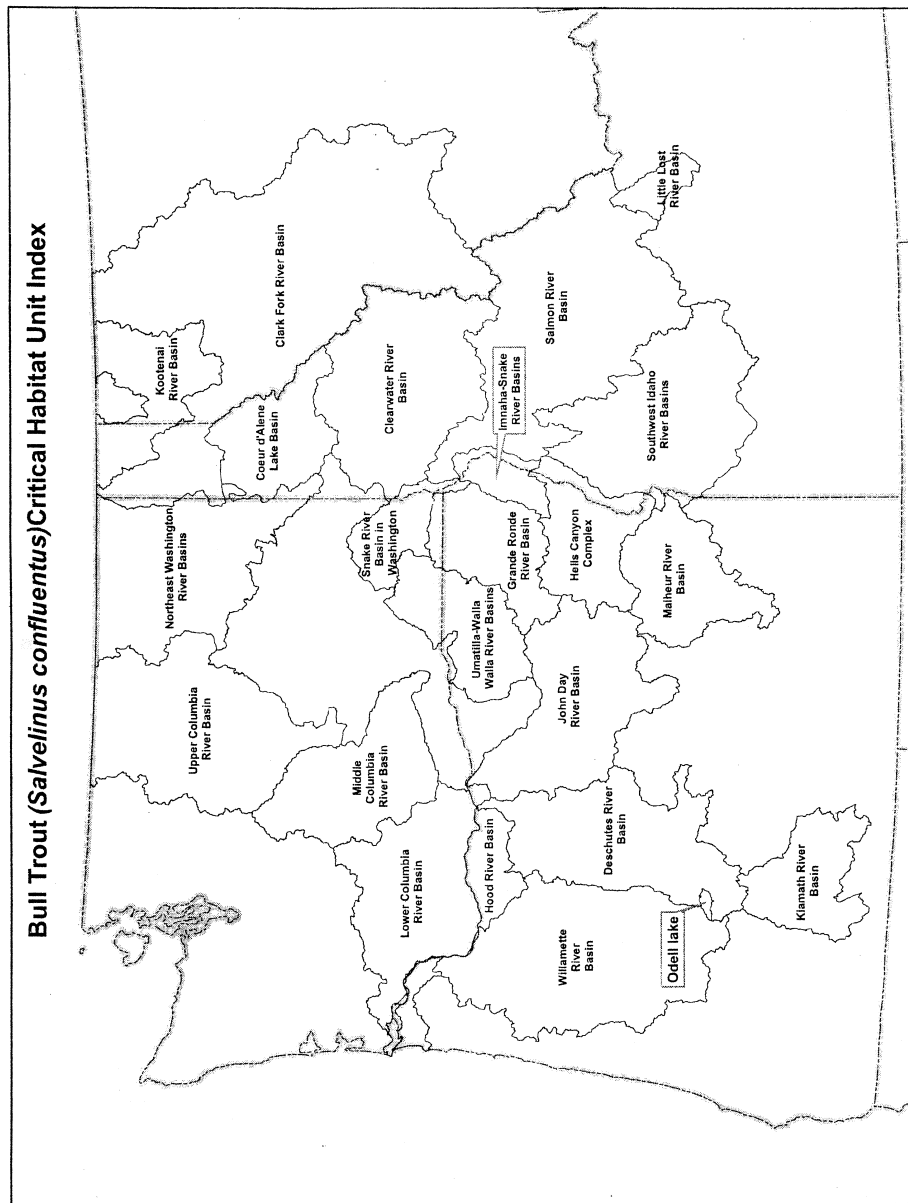
(4) Critical habitat does not include non-Federal lands covered by an incidental take permit for the Columbia River population of bull trout issued under section 10(a)(1)(B) of the Act on or before October 6, 2004, as long as such permit, or a conservation easement providing comparable conservation benefits, remains legally operative on such lands.

(5) The following lands have been determined to be essential to the conservation of the Klamath River and Columbia River populations of bull trout, but have been excluded from designated critical habitat pursuant to section 4(b)(2) of the Act:

(i) Non-Federal lands regulated under the Washington Forest Practices Act (RCW Ch. 76.09), as amended by “Engrossed Substitute House Bill 2019” (1999), and Montana Forested Trust Lands administered by the Montana Department of Natural Resources;

(ii) All stream segments less than 0.5 mi (0.8 km) in length that are under private landownership.

(6) Index map follows:



(7) Unit 1: Klamath River Basin: Critical habitat is designated on the streams listed below, but only for non-federal lands that have greater than 1/2 mile of river frontage

and are located between the associated endpoints for the stream. Lakes are designated in their entirety.

(i) Upper Klamath Lake Subunit.

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

Designated streams and lakes	Stream end-point latitude	Stream end-point longitude	Stream end-point or lake center latitude	Stream end-point or lake center longitude
Sun Creek	42.898	- 122.096	42.735	- 122.008
Agency Lake	Located at		42.541	- 121.963

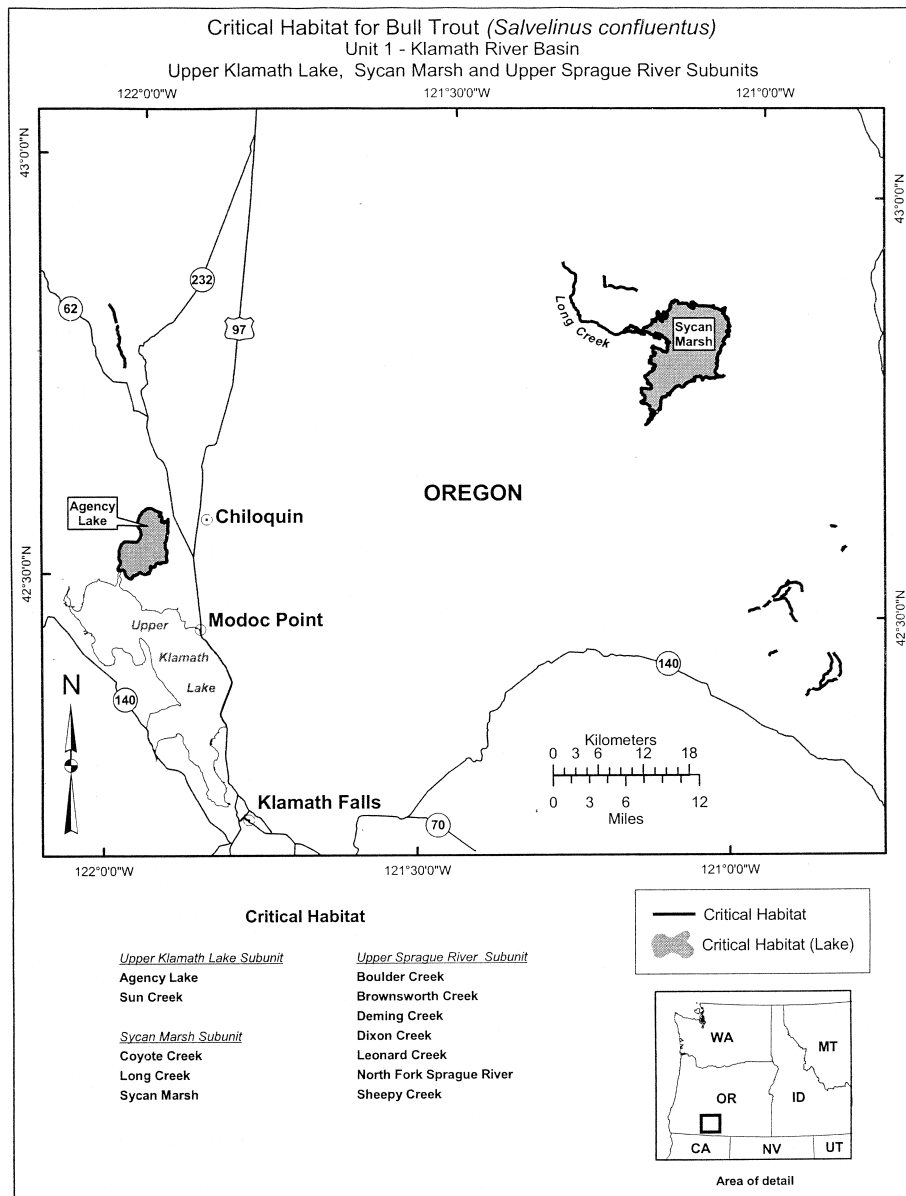
(ii) Sycan Marsh Subunit.

Designated streams and lakes	Stream end-point latitude	Stream end-point longitude	Streams endpoint or lake center latitude	Stream end-point or lake center longitude
Coyote Creek	42.893	- 121.246	42.854	- 121.158
Long Creek	42.933	- 121.338	42.826	- 121.209
Sycan Marsh	Located at		42.811	- 121.113

(iii) Upper Sprague River Subunit.

Designated streams and lakes	Stream end-point latitude	Stream end-point longitude	Stream end-point latitude	Stream end-point longitude
Boulder Creek	42.495	- 120.884	42.517	- 120.951
Brownworth Creek	42.469	- 120.854	42.392	- 120.913
Deming Creek	42.486	- 120.885	42.448	- 120.953
Dixon Creek	42.532	- 120.923	42.518	- 120.937
Leonard Creek	42.465	- 120.864	42.413	- 120.867
North Fork Sprague River	42.557	- 120.839	42.497	- 121.008
Sheepy Creek	42.514	- 120.890	42.534	- 120.931

(iv) NOTE: Map of the Klamath River Basin follows:



(8) Unit 2: Clark Fork River Basin: Critical habitat is designated on the streams listed below, but only for non-federal lands that have greater than 1/2 mile of river frontage

and are located between the associated endpoints for the stream.

(i) Lake Pend Oreille Subunit.

§ 17.95, Note

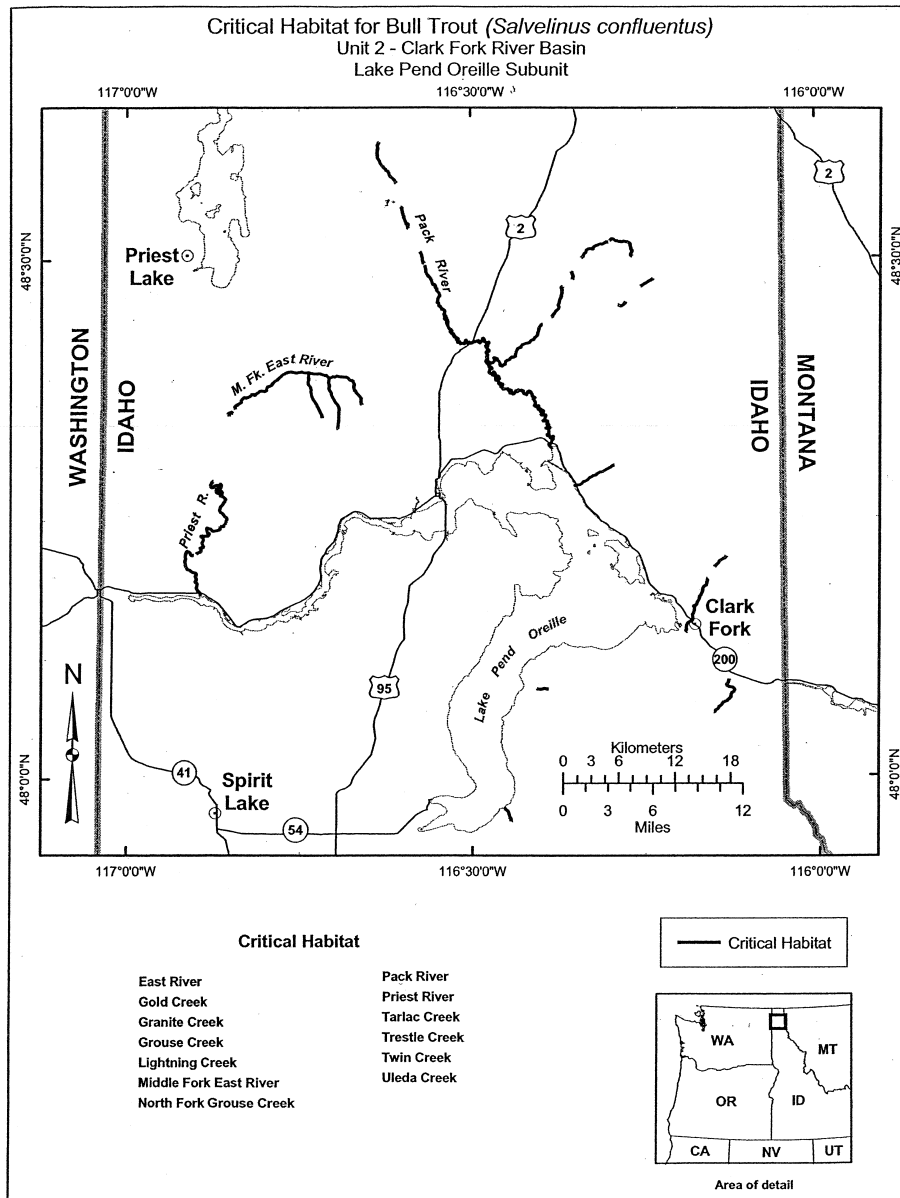
50 CFR Ch. I (10–1–05 Edition)

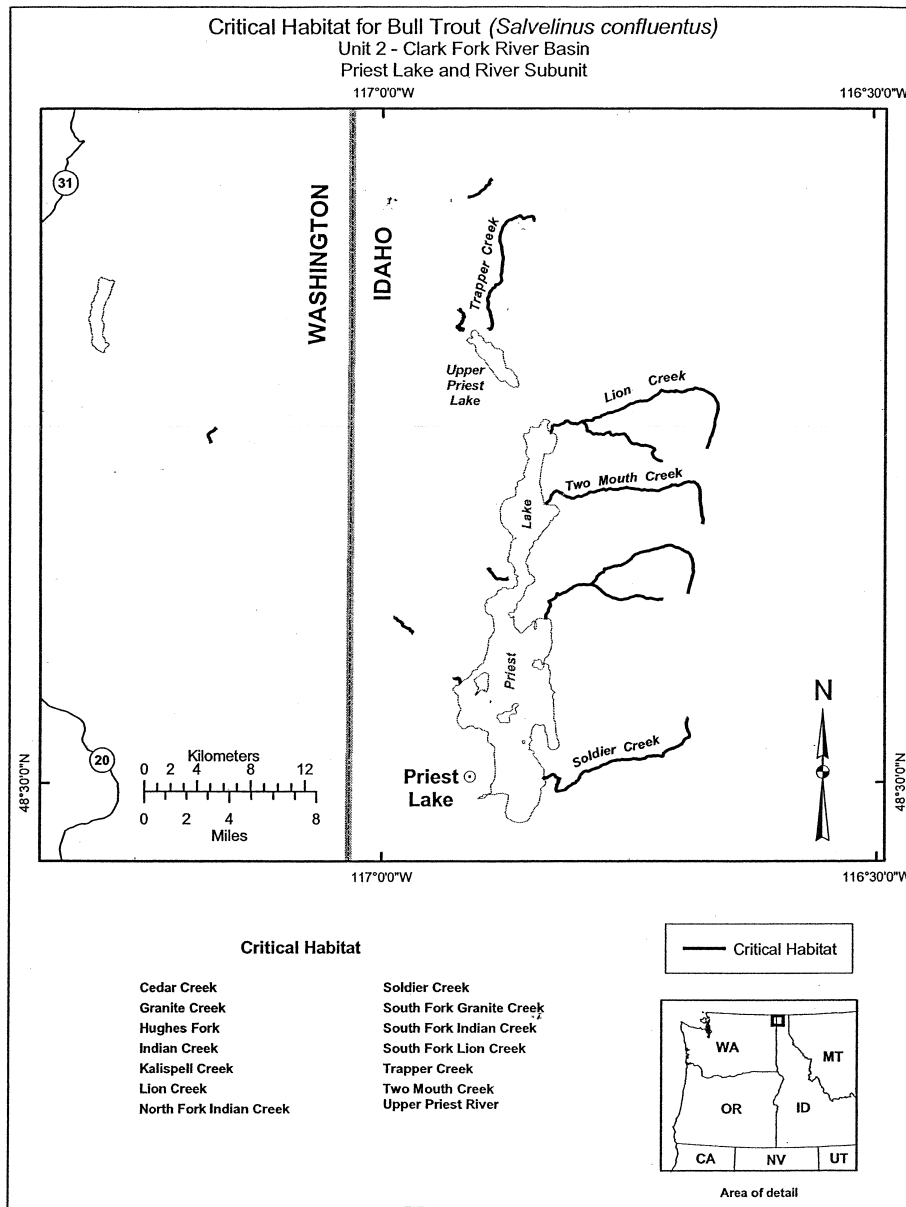
Designated streams and lakes	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude	Stream endpoint longitude
East River	48.371	-116.819	48.353	-116.852
Gold Creek	47.954	-116.451	47.971	-116.454
Granite Creek	48.060	-116.329	48.087	-116.427
Grouse Creek	48.483	-116.228	48.403	-116.477
Lightning Creek	48.353	-116.175	48.140	-116.191
Middle Fork East River	48.362	-116.659	48.371	-116.819
North Fork Grouse Creek	48.502	-116.265	48.452	-116.373
Pack River	48.613	-116.634	48.320	-116.382
Priest River	48.353	-116.852	48.178	-116.892
Tarlac Creek	48.349	-116.717	48.393	-116.737
Trestle Creek	48.352	-116.234	48.283	-116.352
Twin Creek	48.063	-116.151	48.094	-116.129
Uleda Creek	48.339	-116.694	48.388	-116.707

(ii) Priest Lakes and River Subunit.

Designated streams and lakes	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude	Stream endpoint longitude
Cedar Creek	48.909	-116.885	48.880	-116.959
Granite Creek	48.700	-117.029	48.639	-116.863
Hughes Fork	48.946	-117.023	48.805	-116.923
Indian Creek	48.634	-116.789	48.610	-116.836
Kalispell Creek	48.626	-117.134	48.567	-116.921
Lion Creek	48.725	-116.672	48.736	-116.831
North Fork Indian Creek	48.627	-116.691	48.634	-116.789
Soldier Creek	48.547	-116.698	48.503	-116.838
South Fork Granite Creek	48.761	-117.147	48.700	-117.029
South Fork Indian Creek	48.624	-116.716	48.634	-116.789
South Fork Lion Creek	48.716	-116.718	48.743	-116.797
Trapper Creek	48.877	-116.846	48.796	-116.896
Two Mouth Creek	48.674	-116.676	48.688	-116.836
Upper Priest River	49.000	-116.936	48.799	-116.911

(iii) NOTE: Maps of the Lake Pend Oreille Subunit and the Priest Lakes and River Subunit of the Clark Fork River Basin follow:





(9) Unit 5: Hood River Basin: Critical habitat is designated on the streams listed below, but only for non-federal lands that have

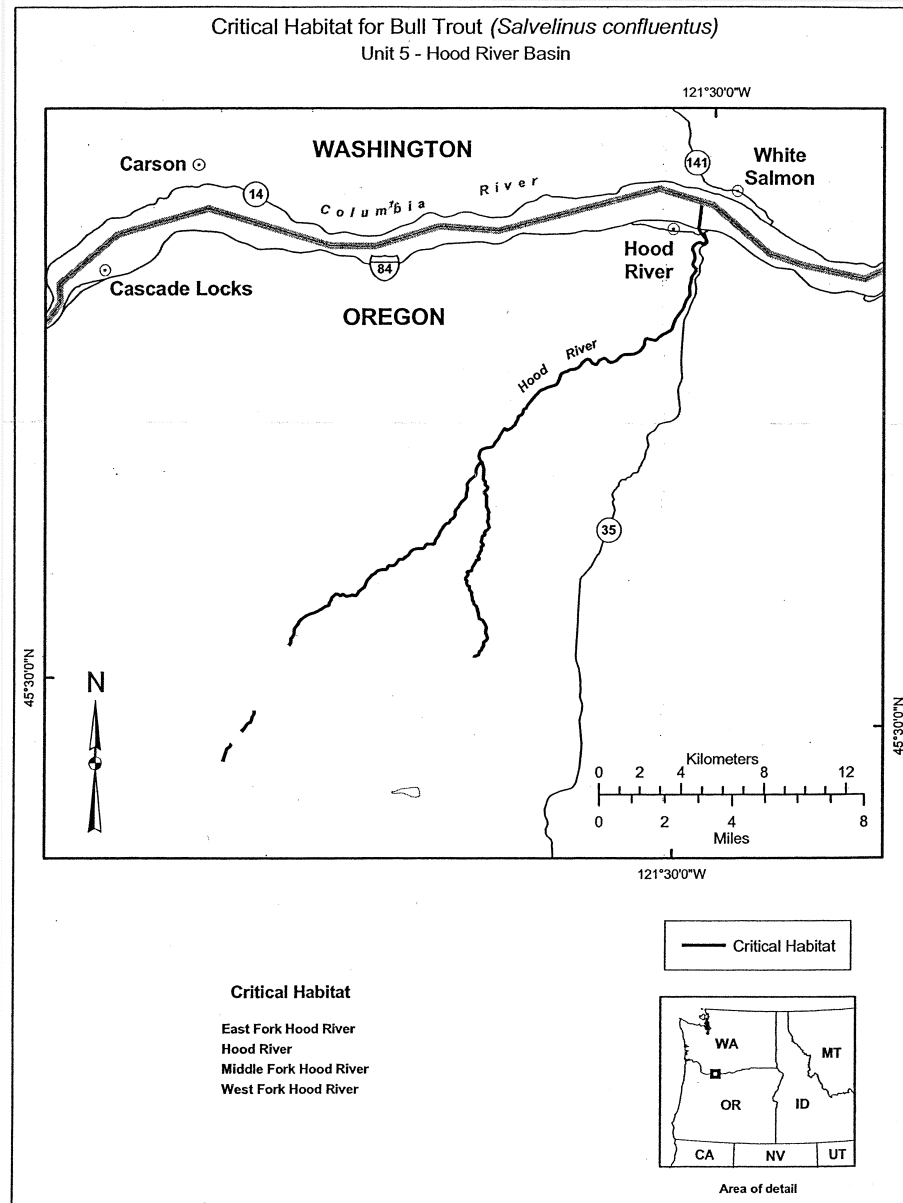
greater than 1/2 mile of river frontage and are located between the associated endpoints for the stream.

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Designated streams and lakes	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude	Stream endpoint longitude
East Fork Hood River	45.575	- 121.626	45.605	- 121.632
Hood River	45.605	- 121.632	45.721	- 121.506
Middle Fork Hood River	45.463	- 121.645	45.575	- 121.626
West Fork Hood River	45.456	- 121.781	45.605	- 121.632

(i) NOTE: Map of the Hood River Basin follows:



(10) Unit 6: Deschutes River Basin: Critical habitat is designated on the streams listed below, but only for non-federal lands that

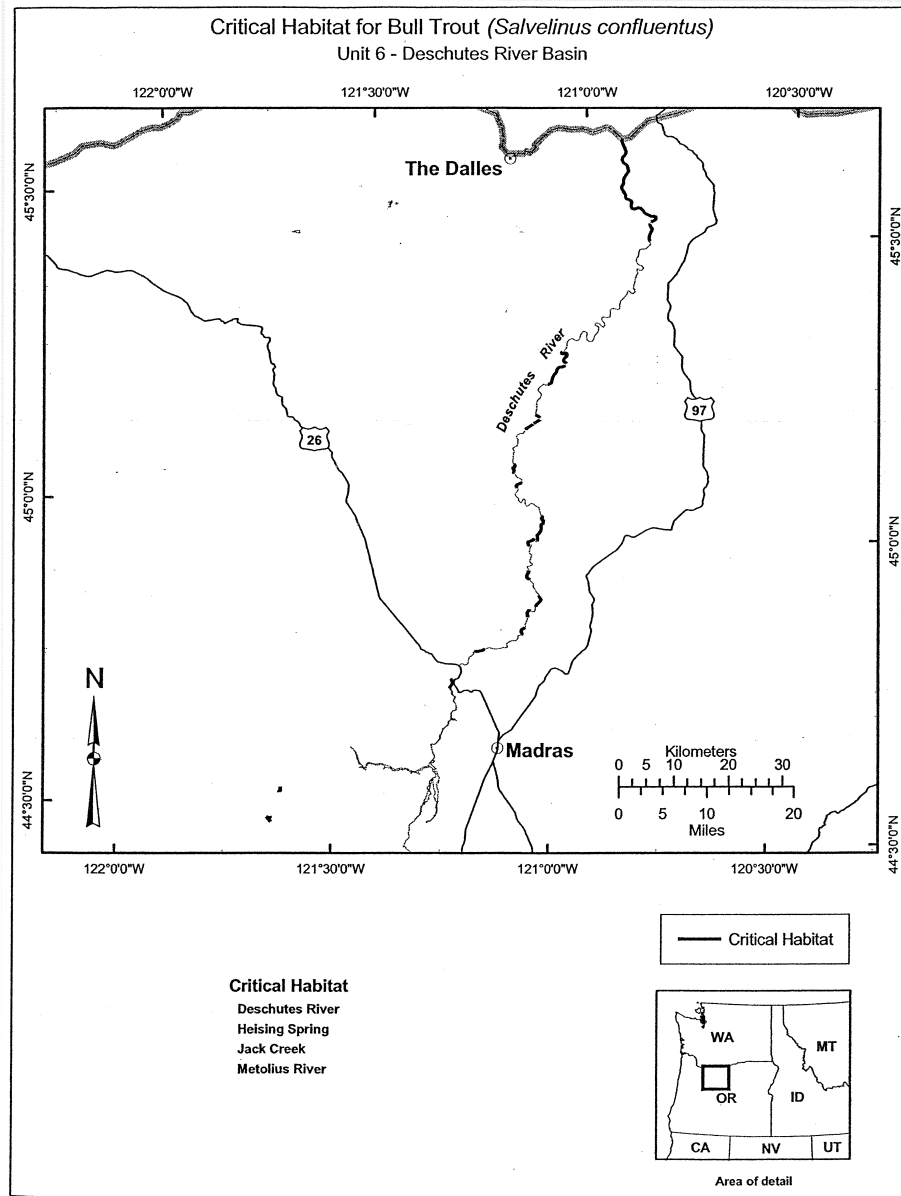
have greater than ½ mile of river frontage and are located between the associated endpoints for the stream.

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Designated streams and lakes	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude	Stream endpoint longitude
Deschutes River	44.373	- 121.291	45.639	- 120.914
Heising Spring	44.491	- 121.651	44.494	- 121.648
Jack Creek	44.472	- 121.725	44.493	- 121.647
Metolius River	44.434	- 121.637	44.577	- 121.619

(i) NOTE: Map of the Deschutes River Basin follows:



(11) Unit 9: Umatilla-Walla Walla River Basins: Critical habitat is designated on the streams listed below, but only for non-federal lands that have greater than ½ mile of

river frontage and are located between the associated endpoints for the stream.

(i) Umatilla Subunit.

U.S. Fish and Wildlife Serv., Interior

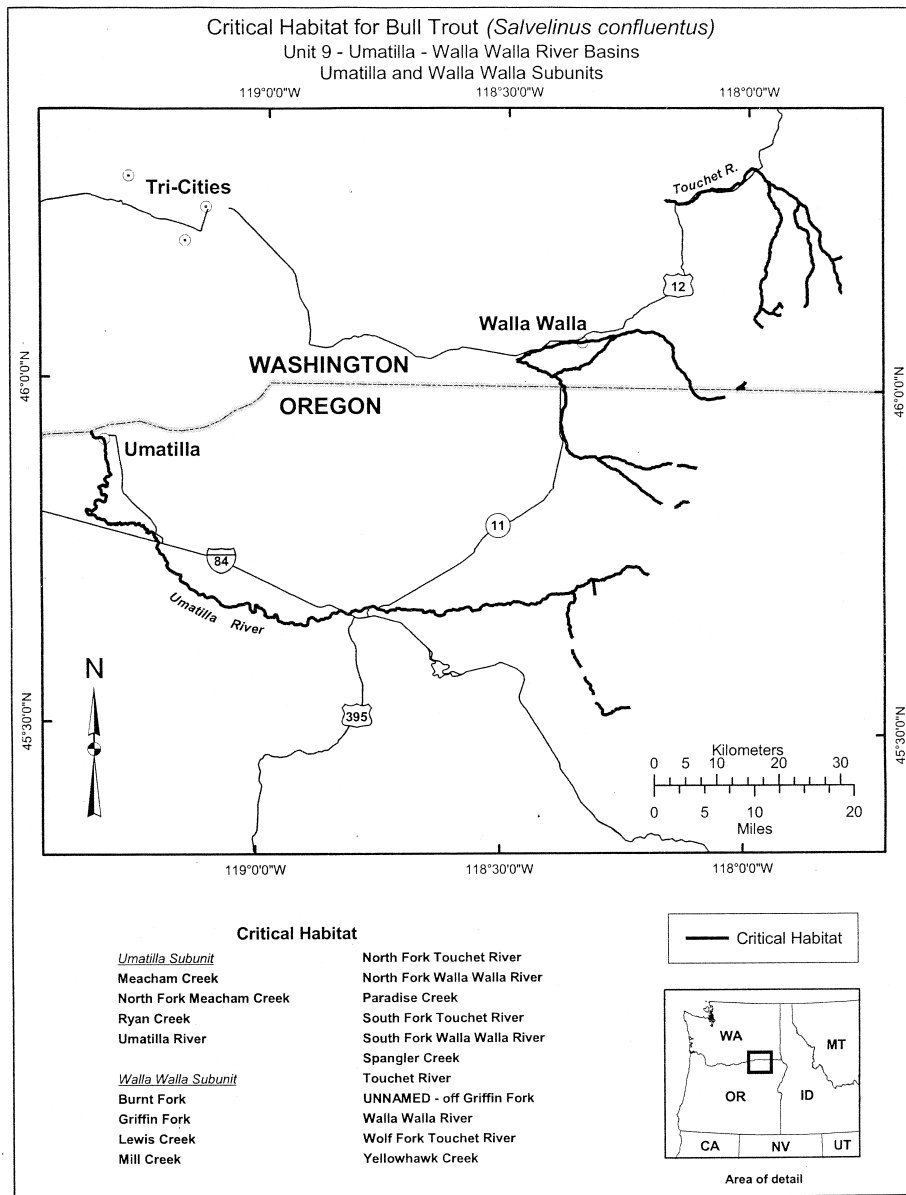
§ 17.95, Note

Designated streams and lakes	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude	Stream endpoint longitude
Meacham Creek	45.527	-118.290	45.702	-118.359
North Fork Meacham Creek	45.575	-118.174	45.527	-118.290
Ryan Creek	45.694	-118.308	45.723	-118.314
Umatilla River	45.726	-118.187	45.923	-119.356

(ii) Walla Walla Subunit.

Designated streams and lakes	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude	Stream endpoint longitude
Burnt Fork	46.087	-117.940	46.105	-117.985
Griffin Fork	46.099	-117.913	46.121	-117.973
Lewis Creek	46.156	-117.771	46.191	-117.824
Mill Creek	46.011	-117.941	46.039	-118.478
North Fork Touchet River	46.093	-117.864	46.302	-117.959
North Fork Walla Walla River	45.947	-117.990	45.899	-118.307
Paradise Creek	46.001	-117.990	46.004	-118.017
South Fork Touchet River	46.105	-117.985	46.302	-117.959
South Fork Walla Walla River	45.966	-117.963	45.899	-118.307
Spangler Creek	46.099	-117.802	46.149	-117.806
Touchet River	46.302	-117.959	46.272	-118.174
UNNAMED—off Griffin Fork	46.120	-117.922	46.113	-117.948
Walla Walla River	45.899	-118.307	46.039	-118.478
Wolf Fork Touchet River	46.075	-117.903	46.274	-117.895
Yellowhawk Creek	46.077	-118.272	46.017	-118.400

(iii) NOTE: Map of the Umatilla-Walla Walla River Basins follows:



(12) Unit 10: Grande Ronde River Basin: Critical habitat is designated on the streams listed below, but only for non-federal lands

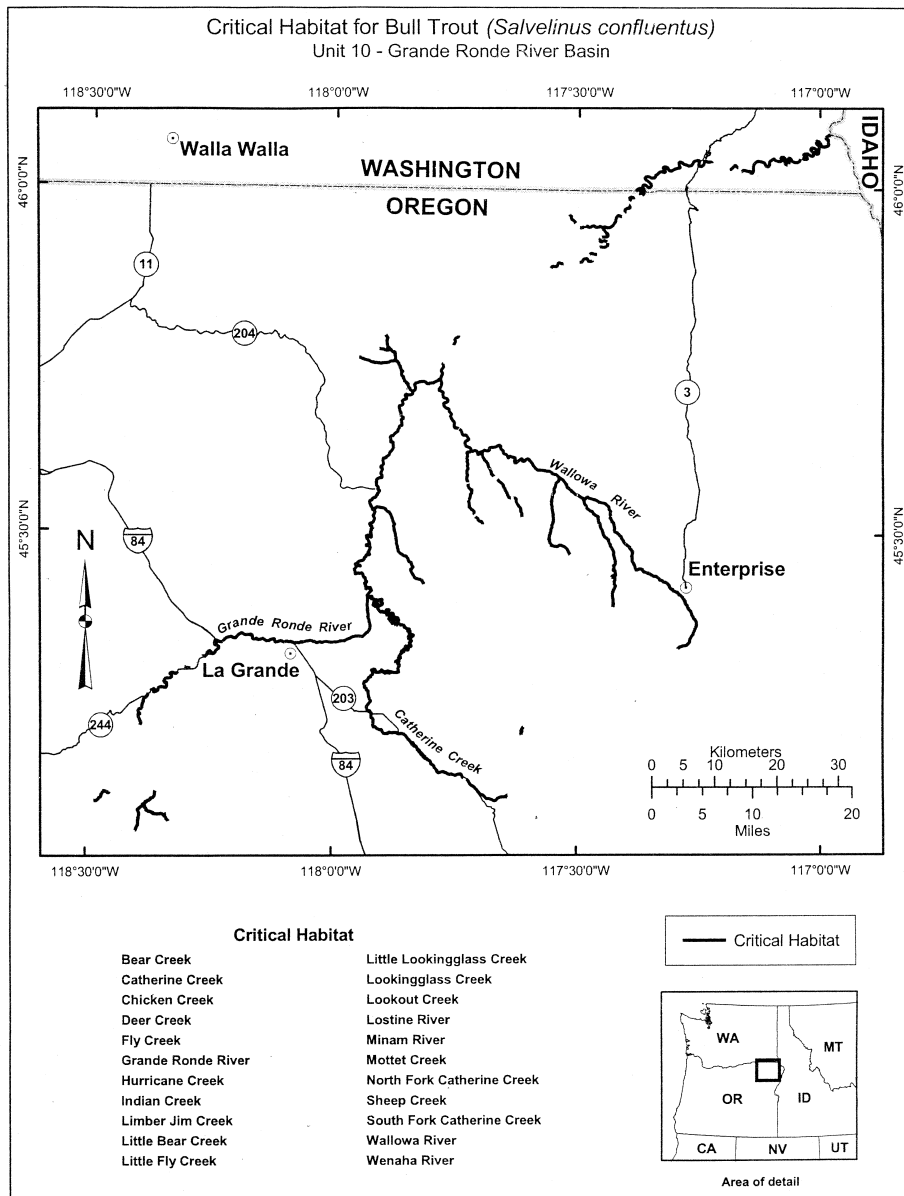
that have greater than 1/2 mile of river frontage and are located between the associated endpoints for the stream.

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Designated streams and lakes	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude	Stream endpoint longitude
Bear Creek	45.323	-117.480	45.584	-117.540
Catherine Creek	45.120	-117.646	45.408	-117.930
Chicken Creek	45.024	-118.385	45.095	-118.394
Deer Creek	45.423	-117.587	45.620	-117.699
Fly Creek	45.121	-118.465	45.210	-118.394
Grande Ronde River	44.967	-118.254	46.080	-116.978
Hurricane Creek	45.274	-117.310	45.420	-117.301
Indian Creek	45.337	-117.721	45.534	-117.919
Limber Jim Creek	45.085	-118.229	45.089	-118.343
Little Bear Creek	45.428	-117.479	45.485	-117.554
Little Fly Creek	45.110	-118.475	45.121	-118.465
Little Lookingglass Creek	45.817	-117.901	45.750	-117.874
Lookingglass Creek	45.779	-118.078	45.707	-117.841
Lookout Creek	45.078	-118.540	45.110	-118.475
Lostine River	45.246	-117.374	45.552	-117.489
Minam River	45.148	-117.371	45.621	-117.720
Mottet Creek	45.788	-117.942	45.767	-117.886
North Fork Catherine Creek	45.225	-117.604	45.120	-117.646
Sheep Creek	45.016	-118.507	45.105	-118.381
South Fork Catherine Creek	45.112	-117.513	45.120	-117.646
Wallowa River	45.420	-117.301	45.726	-117.784
Wenaha River	45.951	-117.794	45.946	-117.450

(i) NOTE: Map of the Grande Ronde River Basin follows:



(13) Unit 11: Imnaha-Snake River Basins: Critical habitat is designated on the streams listed below, but only for non-federal lands that have greater than ½ mile of river front-

age and are located between the associated endpoints for the stream.

(i) Snake River Subunit.

U.S. Fish and Wildlife Serv., Interior

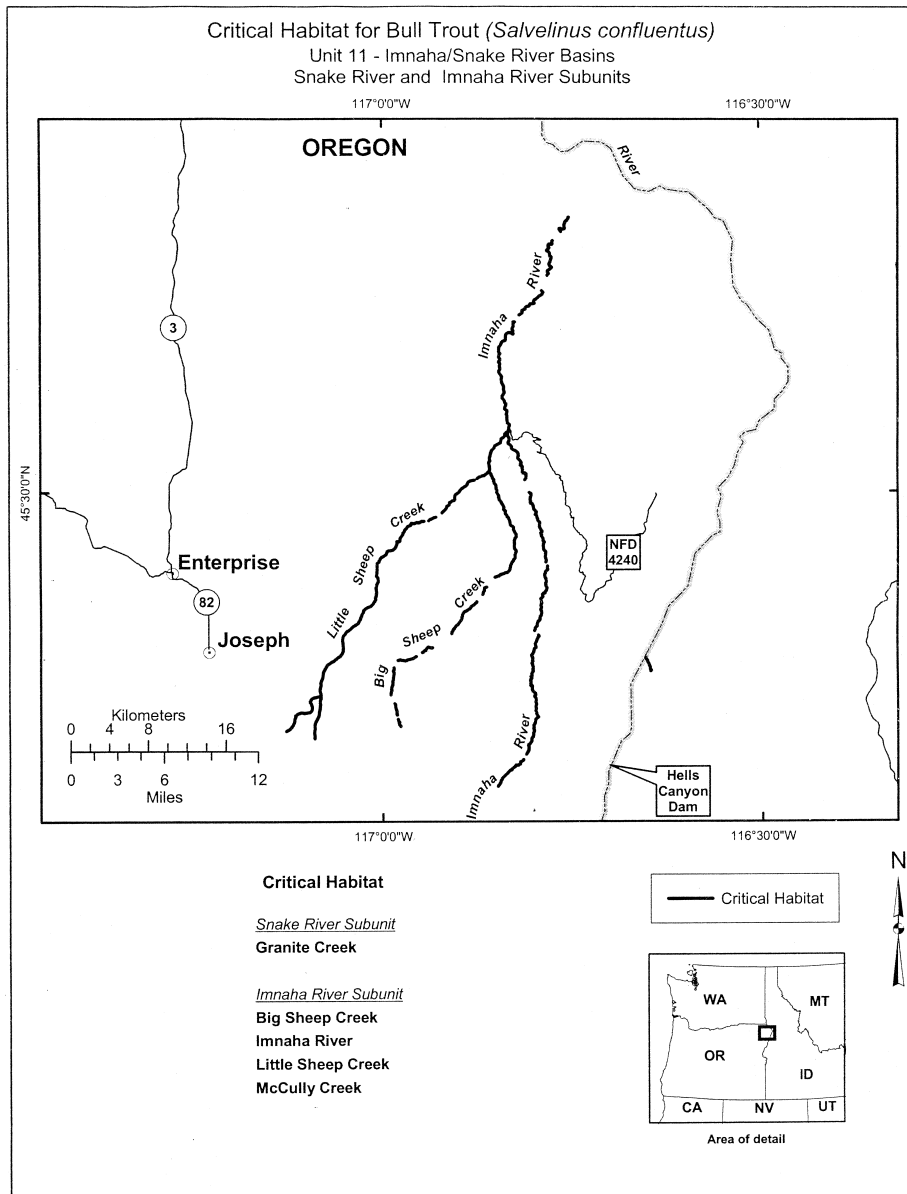
§ 17.95, Note

Designated streams and lakes	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude	Stream endpoint longitude
Granite Creek	45.263	-116.611	45.349	-116.654

(ii) Imnaha River Subunit.

Designated streams and lakes	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude	Stream endpoint longitude
Big Sheep Creek	45.178	-117.119	45.557	-116.834
Imnaha River	45.113	-117.125	45.817	-116.764
Little Sheep Creek	45.232	-117.093	45.520	-116.859
McCully Creek	45.211	-117.140	45.311	-117.082

(iii) NOTE: Map of the Imnaha-Snake River Basins follows:



(14) Unit 12: Hells Canyon Complex: Critical habitat is designated on the streams listed below, but only for non-federal lands that have greater than ½ mile of river front-

age and are located between the associated endpoints for the stream.

- (i) Pine-Indian-Wildhorse Subunit.

U.S. Fish and Wildlife Serv., Interior

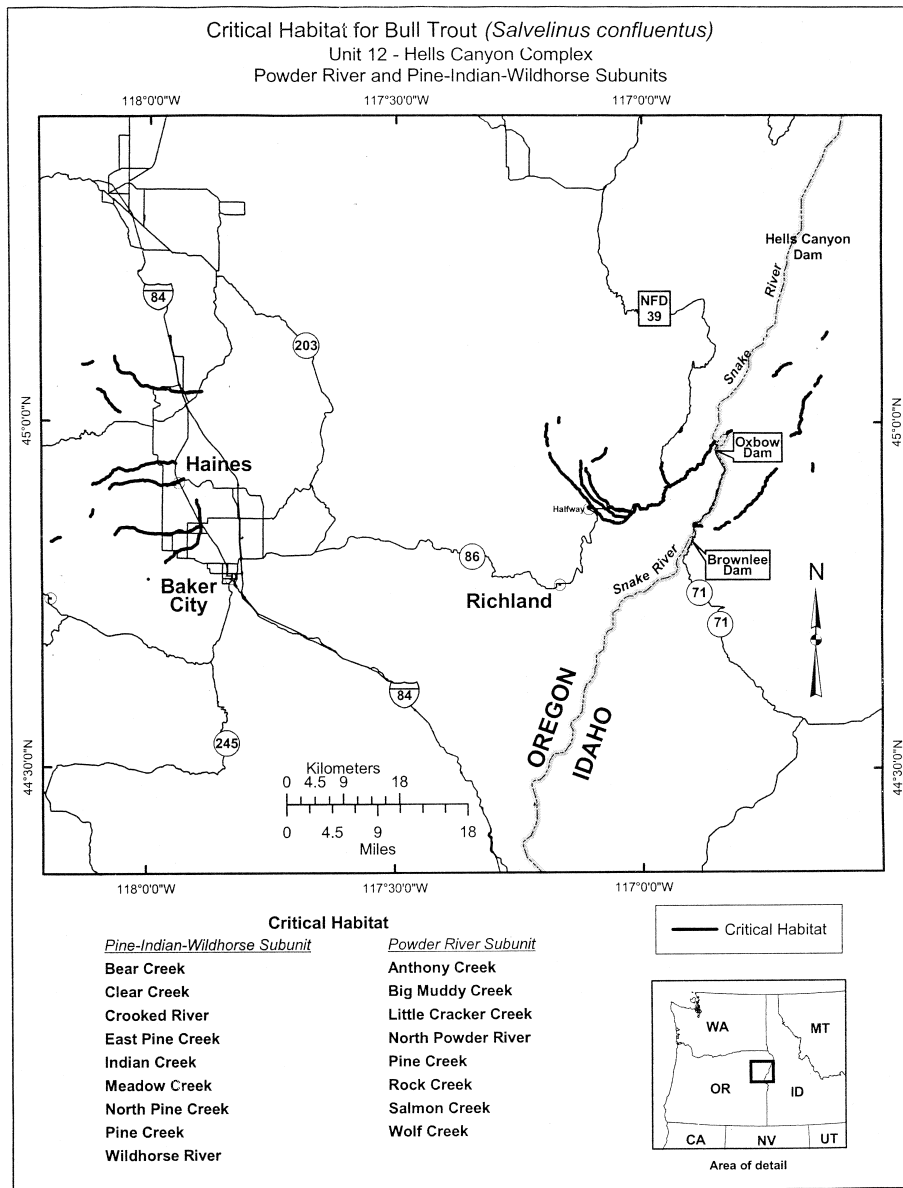
§ 17.95, Note

Designated streams and lakes	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude	Stream endpoint longitude
Bear Creek	45.136	-116.524	44.959	-116.724
Clear Creek	45.043	-117.143	44.866	-117.029
Crooked River	44.817	-116.742	44.959	-116.724
East Pine Creek	45.046	-117.119	44.872	-117.020
Indian Creek	45.150	-116.590	44.985	-116.828
Meadow Creek	45.017	-117.171	44.990	-117.142
North Pine Creek	45.079	-116.897	44.910	-116.948
Pine Creek	45.039	-117.215	44.974	-116.853
Wildhorse River	44.959	-116.724	44.851	-116.896

(ii) Powder River Subunit.

Designated streams and lakes	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude	Stream endpoint longitude
Anthony Creek	44.953	-118.220	45.013	-118.059
Big Muddy Creek	44.899	-118.131	44.940	-117.945
Little Cracker Creek	44.840	-118.166	44.826	-118.196
Pine Creek	44.826	-118.078	44.849	-117.893
Rock Creek	44.856	-118.124	44.918	-117.929
Salmon Creek	44.767	-118.019	44.888	-117.902
Wolf Creek	45.068	-118.193	45.044	-117.893

(iii) NOTE: Map of the Hells Canyon Complex follows:



(15) Unit 14: Coeur d'Alene Lake Basin: Critical habitat is designated on the streams listed below, but only for non-federal lands that have greater than ½ mile of river front-

age and are located between the associated endpoints for the stream. Lakes are designated in their entirety.
 (i) Coeur d'Alene Lake Subunit.

U.S. Fish and Wildlife Serv., Interior

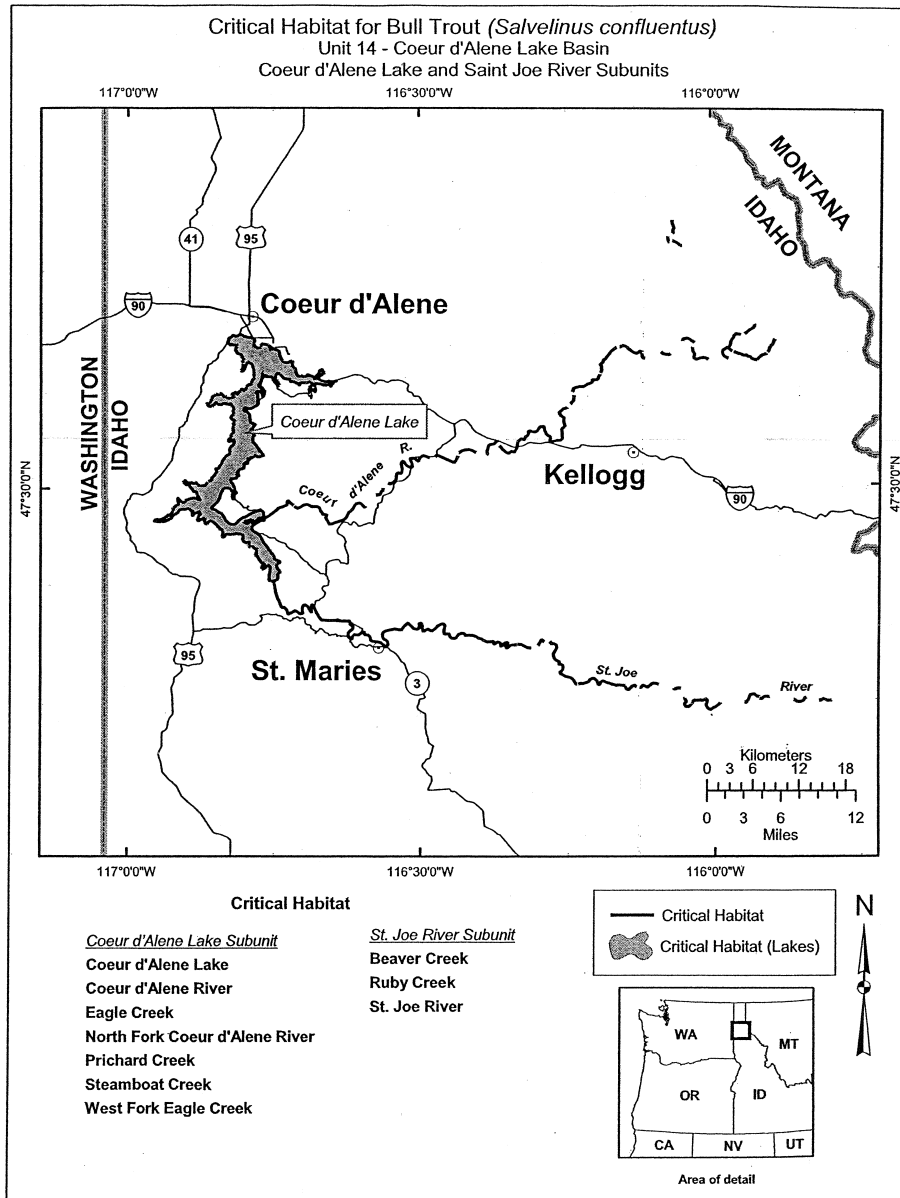
§ 17.95, Note

Designated stream and lakes	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint or lake center latitude	Stream endpoint or lake center longitude
Coeur d'Alene Lake	Located at		47.548	- 116.802
Coeur d'Alene River	47.558	- 116.257	47.460	- 116.798
Eagle Creek	47.652	- 115.903	47.644	- 115.921
North Fork Coeur d'Alene River	48.006	- 116.321	47.558	- 116.257
Prichard Creek	47.644	- 115.921	47.658	- 115.976
Steamboat Creek	47.716	- 116.199	47.662	- 116.154
West Fork Eagle Creek	47.750	- 115.803	47.652	- 115.903

(ii) St. Joe River Subunit.

Designated Streams and Lakes	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude	Stream endpoint longitude
Beaver Creek	47.064	- 115.480	47.083	- 115.355
Ruby Creek	46.961	- 115.430	46.983	- 115.367
St. Joe River	47.017	- 115.078	47.393	- 116.749

(iii) NOTE: Map of the Coeur d'Alene Lake Basin follows:



(16) Unit 19: Lower Columbia River Basin: Critical habitat is designated on the streams listed below, but only for non-federal lands that have greater than ½ mile of river front-

age and are located between the associated endpoints for the stream.

(i) Lewis River Subunit.

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Designated streams and lakes	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude	Stream endpoint longitude
Lewis River (Lower)	45.957	-122.555	45.850	-122.782
Lewis River (Upper)	46.154	-121.882	46.066	-122.019
Pine Creek	46.142	-122.095	46.071	-122.016
UNNAMED—off Swift Creek Reservoir	46.030	-122.024	46.043	-122.038
UNNAMED 1—off Pine Creek	46.099	-122.068	46.092	-122.058

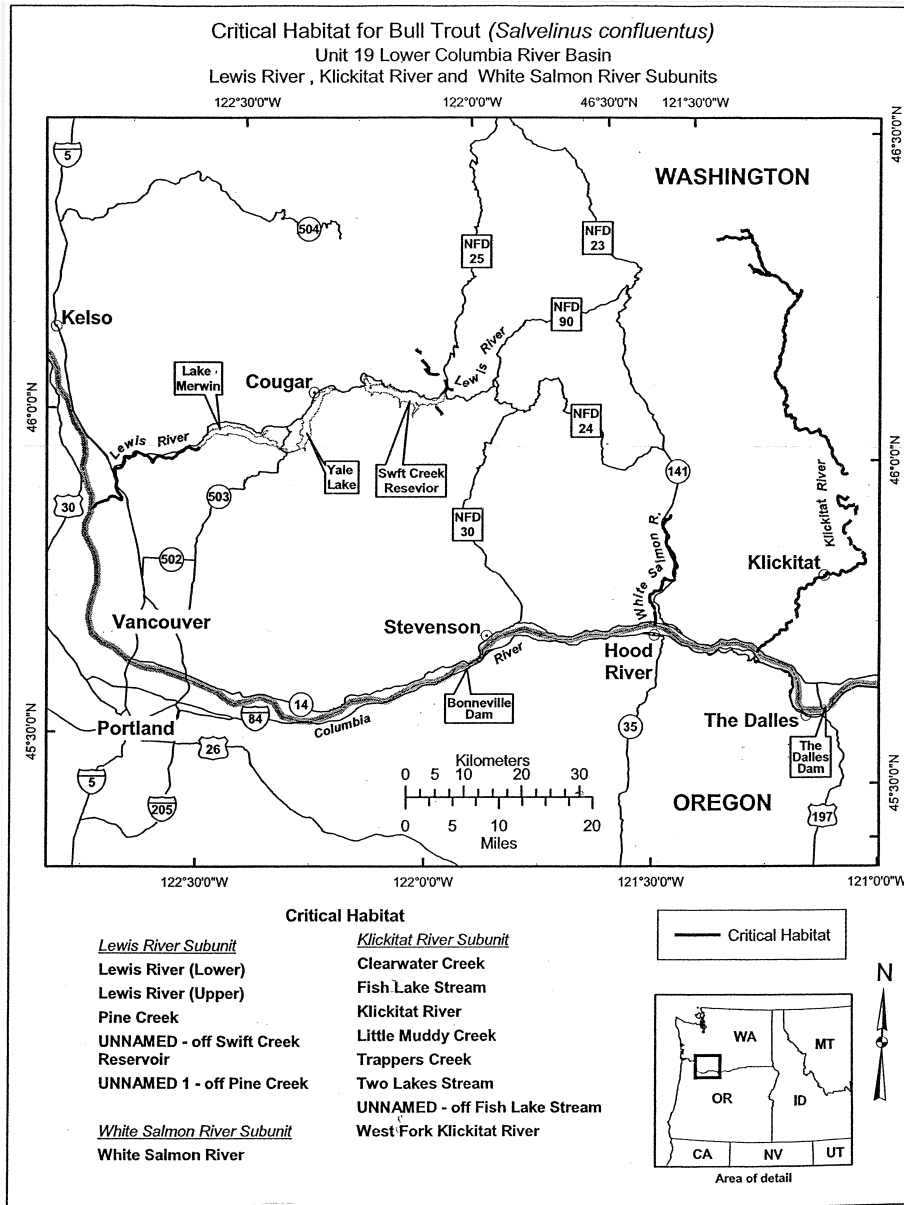
(ii) White Salmon River Subunit.

Designated streams and lakes	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude	Stream endpoint longitude
White Salmon River	45.897	-121.503	45.723	-121.521

(iii) Klickitat River Subunit.

Designated streams and lakes	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude	Stream endpoint longitude
Clearwater Creek	46.278	-121.330	46.276	-121.327
Fish Lake Stream	46.342	-121.368	46.275	-121.312
Klickitat River	46.255	-121.239	45.691	-121.293
Little Muddy Creek	46.278	-121.352	46.275	-121.312
Trappers Creek	46.290	-121.362	46.275	-121.330
Two Lakes Stream	46.340	-121.384	46.342	-121.368
UNNAMED—off Fish Lake Stream	46.323	-121.437	46.331	-121.359
West Fork Klickitat River	46.275	-121.312	46.242	-121.246

(iv) NOTE: Map of the Lower Columbia River Basin follows:



(17) Unit 20: Middle Columbia River Basin: Critical habitat is designated on the streams listed below, but only for non-federal lands

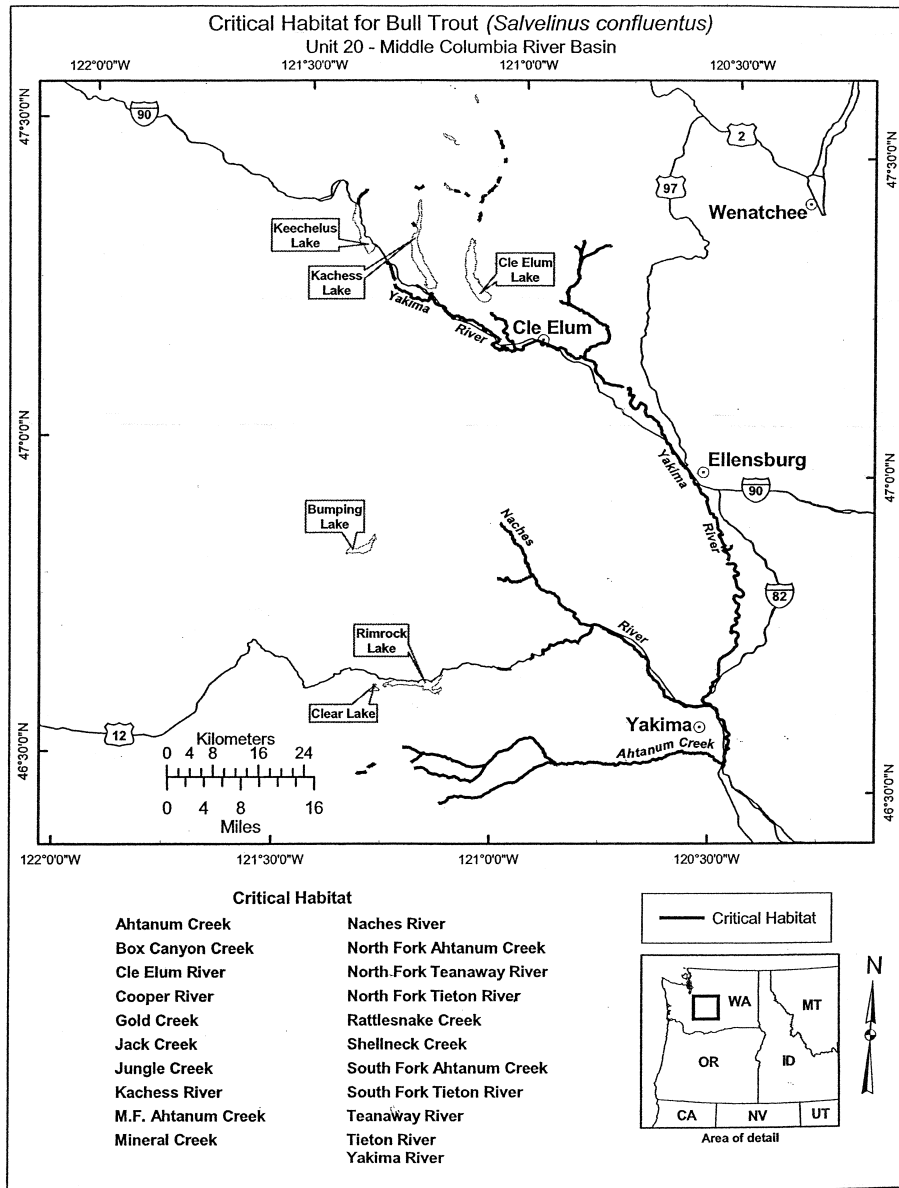
that have greater than ½ mile of river frontage and are located between the associated endpoints for the stream.

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Designated streams and lakes	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude	Stream endpoint longitude
Ahtanum Creek	46.523	-120.853	46.529	-120.472
Box Canyon Creek	47.377	-121.257	47.361	-121.243
Cle Elum River	47.589	-121.161	47.177	-120.990
Cooper River	47.455	-121.213	47.391	-121.098
Gold Creek	47.475	-121.316	47.390	-121.382
Jack Creek	47.334	-120.742	47.319	-120.855
Jungle Creek	47.333	-120.923	47.333	-120.855
Kachess River	47.429	-121.222	47.251	-121.200
M.F. Ahtanum Creek	46.507	-121.179	46.518	-121.014
Mineral Creek	47.424	-121.251	47.420	-121.240
Naches River	46.989	-121.094	46.630	-120.514
North Fork Ahtanum Creek	46.538	-121.211	46.523	-120.853
North Fork Teanaway River	47.454	-120.965	47.251	-120.877
North Fork Tieton River	46.508	-121.435	46.635	-121.261
Rattlesnake Creek	46.760	-121.315	46.820	-120.929
Shellneck Creek	46.516	-121.187	46.531	-121.158
South Fork Ahtanum Creek	46.454	-121.118	46.523	-120.853
South Fork Tieton River	46.496	-121.314	46.627	-121.132
Teanaway River	47.257	-120.897	47.167	-120.834
Tieton River	46.656	-121.129	46.746	-120.786
Yakima River	47.322	-121.339	46.529	-120.472

(i) NOTE: Map of the Middle Columbia River Basin follows:



(18) Unit 22: Northeast Washington River Basins: Critical habitat is designated on the streams listed below, but only for non-fed-

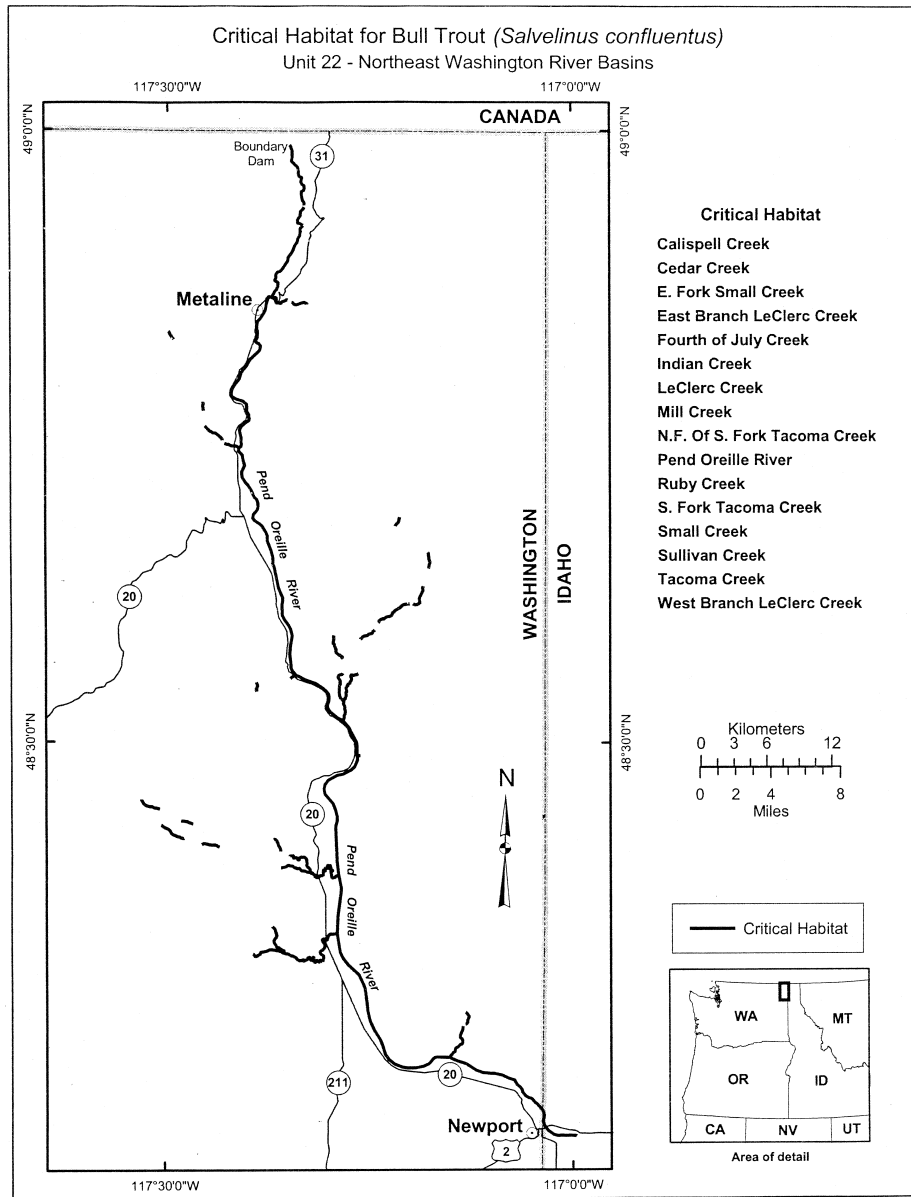
eral lands that have greater than 1/2 mile of river frontage and are located between the associated endpoints for the stream.

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Designated streams and lakes	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude	Stream endpoint longitude
Calispell Creek	48.321	-117.307	48.344	-117.289
Cedar Creek	48.846	-117.521	48.742	-117.411
E. Fork Small Creek	48.371	-117.398	48.328	-117.354
East Branch LeClerc Creek	48.673	-117.188	48.534	-117.282
Fourth of July Creek	48.573	-117.200	48.556	-117.272
Indian Creek	48.299	-117.151	48.243	-117.151
LeClerc Creek	48.534	-117.282	48.518	-117.283
Mill Creek	48.493	-117.239	48.489	-117.265
N.F. of S. Fork Tacoma Creek	48.436	-117.482	48.399	-117.361
Pend Oreille River	48.989	-117.348	48.178	-116.996
Ruby Creek	48.568	-117.509	48.556	-117.342
S. Fork Tacoma Creek	48.432	-117.506	48.394	-117.323
Small Creek	48.337	-117.409	48.321	-117.307
Sullivan Creek	48.950	-117.070	48.865	-117.370
Tacoma Creek	48.445	-117.507	48.392	-117.288
West Branch LeClerc Creek	48.701	-117.211	48.534	-117.282

(i) NOTE: Map of the Northeast Washington River Basins follows:



(19) Unit 23: Snake River Basin in Washington: Critical habitat is designated on the streams listed below, but only for non-federal lands that have greater than ½ mile of

river frontage and are located between the associated endpoints for the stream.

(i) Tucannon River Subunit.

U.S. Fish and Wildlife Serv., Interior

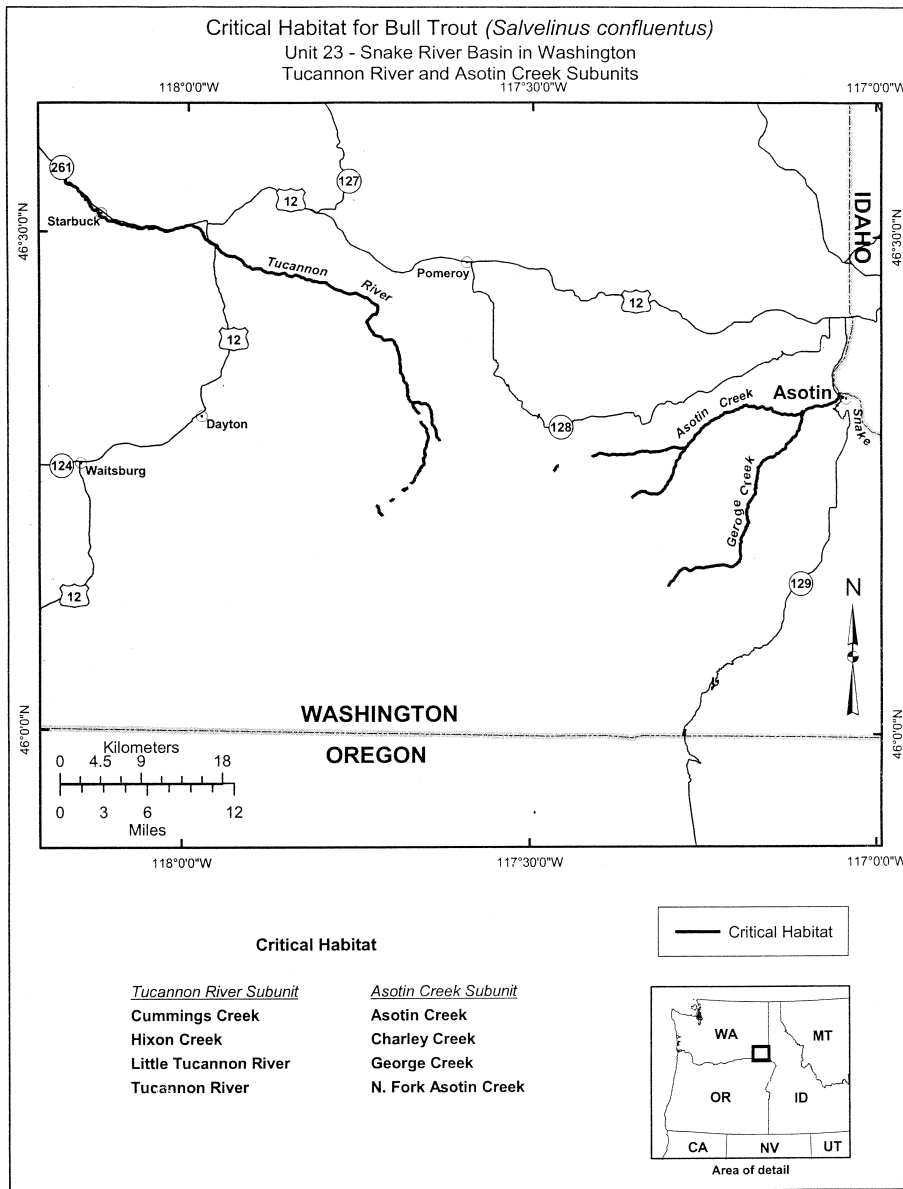
§ 17.95, Note

Designated streams and lakes	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude	Stream endpoint longitude
Cummings Creek	46.219	-117.595	46.333	-117.674
Hixon Creek	46.219	-117.651	46.246	-117.683
Little Tucannon River	46.181	-117.751	46.228	-117.721
Tucannon River	46.139	-117.520	46.558	-118.174

(ii) Asotin Creek Subunit.

Designated streams and lakes	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude	Stream endpoint longitude
Asotin Creek	46.272	-117.291	46.345	-117.053
Charley Creek	46.210	-117.552	46.289	-117.278
George Creek	46.118	-117.363	46.326	-117.105
N. Fork Asotin Creek	46.196	-117.568	46.272	-117.291

(iii) NOTE: Map Snake River Basin in Washington follows:

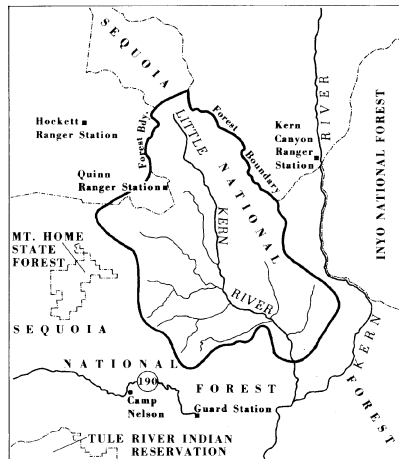


LITTLE KERN GOLDEN TROUT (*Salmo aguabonita whitei*)

California, Tulare County. Little Kern River, main channel and all streams tributary to the Little Kern River above barrier falls located on the Little Kern River one

mile below the mouth of Trout Meadows Creek.

NOTE: Map follows:

WOUNDFIN (*Plagopterus argentissimus*)

Legal descriptions for St. George (Utah-Arizona) and Littlefield (Arizona) were obtained from the 1987 BLM maps (Surface Management Status 30x60 Minute Quadrangles). Legal descriptions for Overton (Nevada-Arizona) were obtained from the 1989 BLM maps (Surface Management Status 30x60 Minute Quadrangles). The 100-year floodplain for many areas is detailed in Flood Insurance Rate Maps (FIRM) published by and available through the Federal Emergency Management Agency (FEMA). In areas where a FIRM is not available, the presence of alluvium soils or known high water marks can be used to determine the extent of the floodplain. Only areas of floodplain containing at least one of the constituent elements are considered critical habitat. Critical habitat designated for the woundfin is as follows:

Utah, Washington County; Arizona, Mohave County; Nevada, Clark County. The Virgin River and its 100-year floodplain from its confluence with La Verkin Creek, Utah in T.41S., R.13W., sec.23 (Salt Lake Base and Meridian) to Halfway Wash, Nevada T.15S., R.69E., sec.6 (Salt Lake Base and Meridian).

The primary constituent elements of critical habitat determined necessary for the survival and recovery of these Virgin River fishes are water, physical habitat, and biological environment. The desired conditions for each of these elements are further discussed below.

Water—A sufficient quantity and quality of water (*i.e.*, temperature, dissolved oxygen, contaminants, nutrients, turbidity, etc.) that is delivered to a specific location in accordance with a hydrologic regime that is identified for the particular life stage for each species. This includes the following:

1. Water quality characterized by natural seasonally variable temperature, turbidity, and conductivity;
2. hydrologic regime characterized by the duration, magnitude, and frequency of flow events capable of forming and maintaining channel and instream habitat necessary for particular life stages at certain times of the year; and
3. flood events inundating the floodplain necessary to provide the organic matter that provides or supports the nutrient and food sources for the listed fishes.

Physical Habitat—Areas of the Virgin River that are inhabited or potentially habitable by a particular life stage for each species, for use in spawning, nursing, feeding, and rearing, or corridors between such areas:

1. River channels, side channels, secondary channels, backwaters, and springs, and other areas which provide access to these habitats;
2. areas inhabited by adult and juvenile woundfin include runs and pools adjacent to riffles that have sand and sand/gravel substrates;
3. areas inhabited by juvenile woundfin are generally deeper and slower. When turbidity is low, adults also tend to occupy deeper and slower habitats;
4. areas inhabited by woundfin larvae include shoreline margins and backwater habitats associated with growths of filamentous algae.

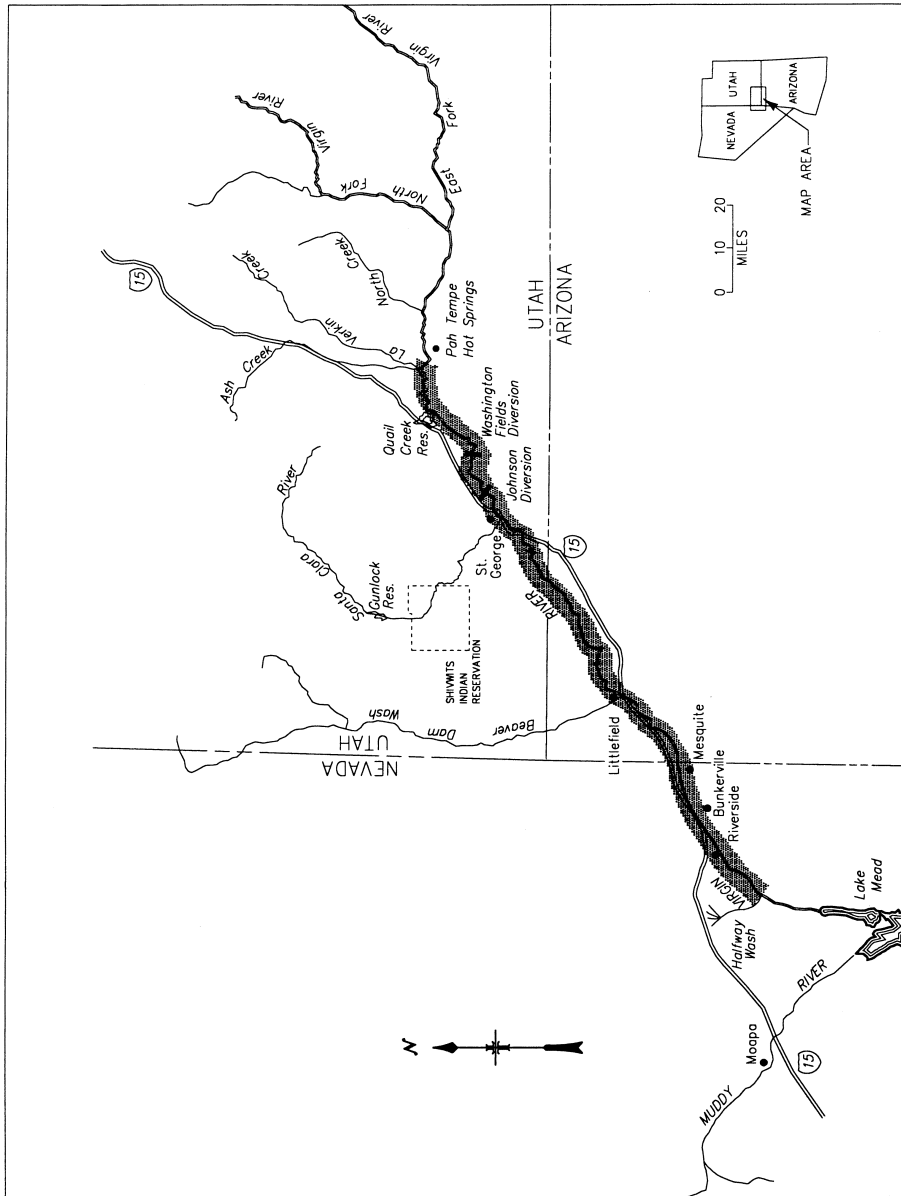
Biological Environment—Food supply, predation, and competition are important elements of the biological environment and are considered components of this constituent element. Food supply is a function of nutrient supply, productivity, and availability to each life stage of the species. Predation and competition, although considered normal components of this environment, are out of balance due to nonnative fish species in many areas. Fourteen introduced species, including red shiner (*Cyprinella lutrensis*), black bullhead (*Ameiurus melas*), channel catfish (*Ictalurus punctatus*), and largemouth bass (*Micropterus salmoides*), compete with or prey upon the listed fishes. Of these, the red shiner is the most numerous and has been the most problematic for the listed fishes. Red shiners compete for food and available habitats and are known to prey on the eggs and early life stages of the listed fishes. Components of this constituent element include the following:

1. Seasonally flooded areas that contribute to the biological productivity of the river system by producing allochthonous (humus, silt, organic detritus, colloidal matter, and plants and animals produced outside the river and brought into the river) organic matter which provides and supports much of the food base of the listed fishes; and
2. few or no predatory or competitive nonnative species in occupied Virgin River

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

fishes' habitats or potential reestablishment sites.



U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

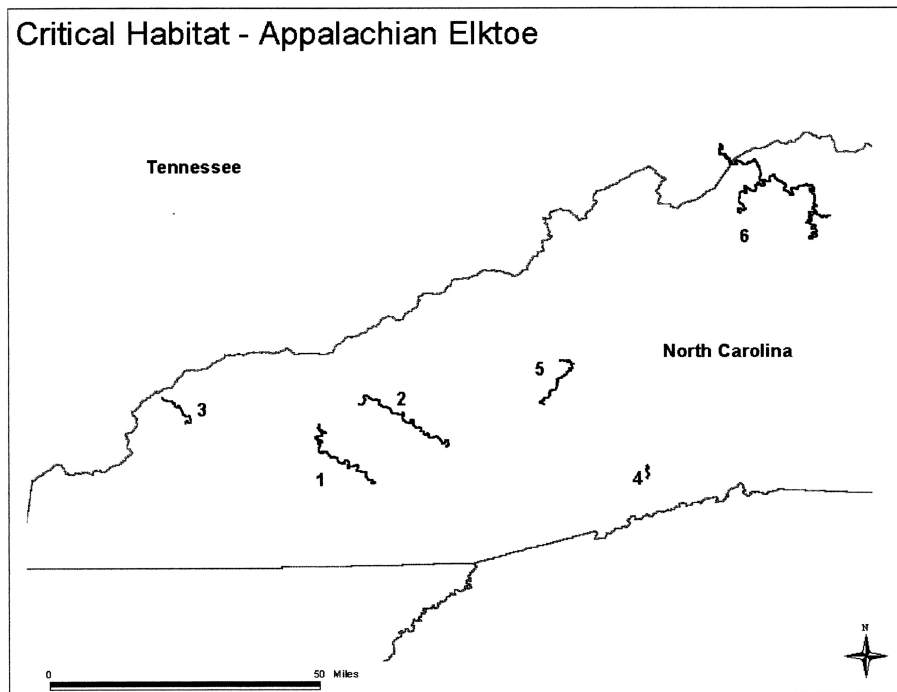
(f) *Clams and Snails.*

APPALACHIAN ELKTOE (*Alasmidonta raveneliana*)

(1) Critical habitat units are described below and depicted in the maps that follow,

with the lateral extent of each designated unit bounded by the ordinary high-water line.

(i) Index map follows:



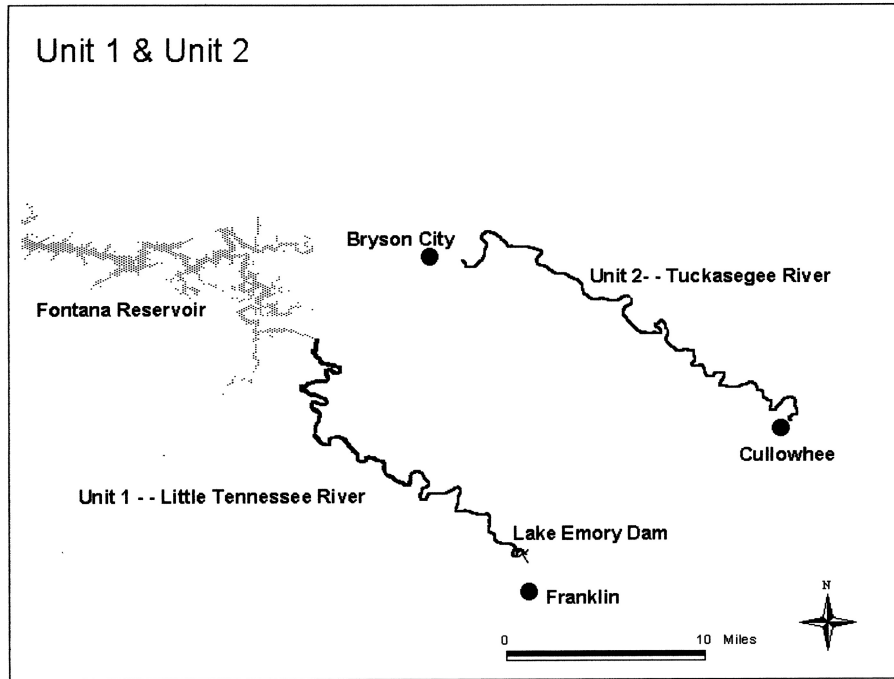
(2) Unit 1.

(i) Macon County and Swain County, NC—the main stem of the Little Tennessee River (Tennessee River system), from the Lake Emory Dam at Franklin, Macon County, NC, downstream to the backwaters of Fontana Reservoir in Swain County, NC.

(3) Unit 2.

(i) Jackson County and Swain County, NC—the main stem of the Tuckasegee River (Little Tennessee River system), from the N.C. State Route 1002 Bridge in Cullowhee, Jackson County, NC, downstream to the N.C. Highway 19 Bridge, north of Bryson City, Swain County, NC.

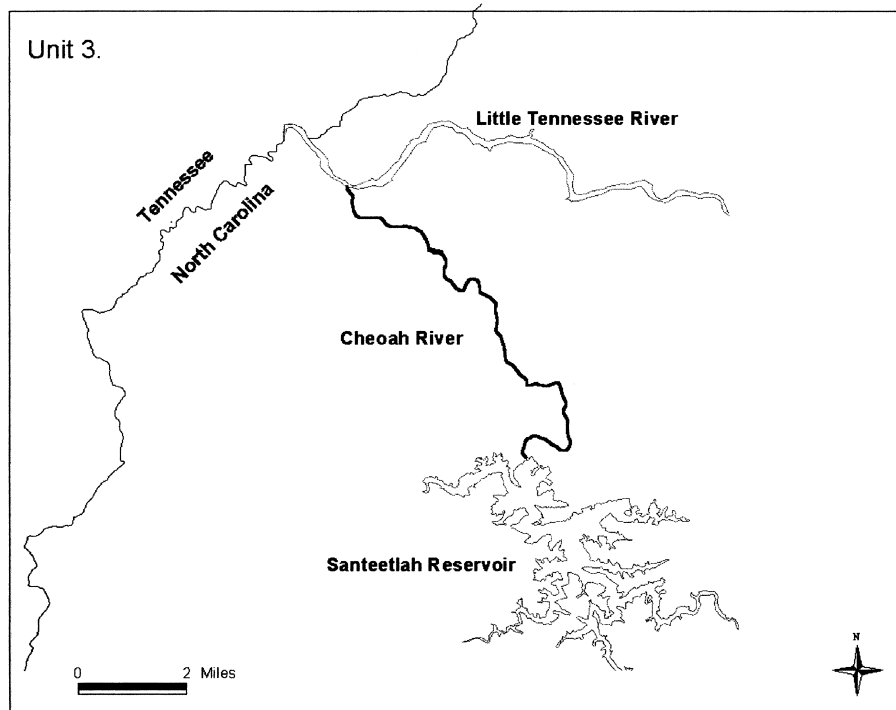
(ii) Map of Unit 1 and Unit 2 follows:



(4) Unit 3.
(i) Graham County, NC—the main stem of the Cheoah River (Little Tennessee River system), from the Santeetlah Dam, down-

stream to its confluence with the Little Tennessee River.

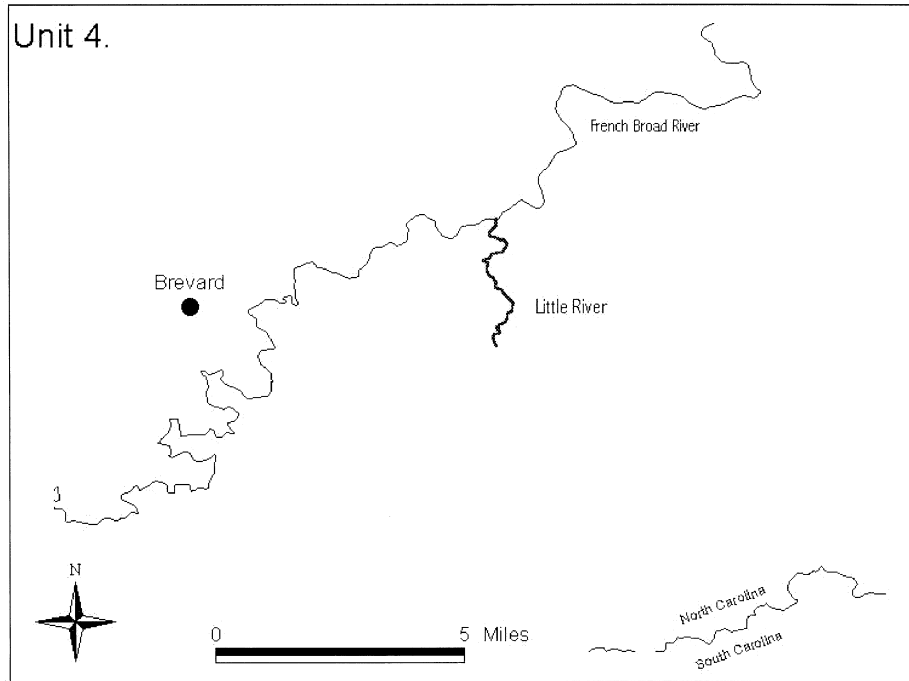
(ii) Map of Unit 3 follows:



(5) Unit 4.
(i) Transylvania County, NC—the main stem of the Little River (French Broad River system), from the Cascade Lake Power

Plant, downstream to its confluence with the French Broad River.

(ii) Map of Unit 4 follows:

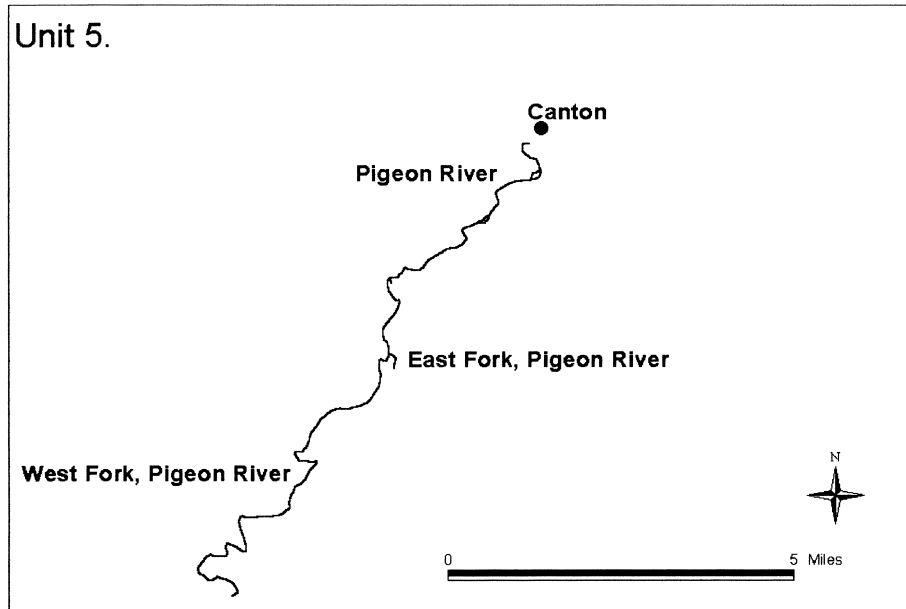


(6) Unit 5.

(i) Haywood County, NC—the main stem of the West Fork Pigeon River (French Broad River system), from the confluence of the Little East Fork Pigeon River, downstream to the confluence of the East Fork Pigeon

River, and the main stem of the Pigeon River, from the confluence of the West Fork Pigeon River and the East Fork Pigeon River, downstream to the N.C. Highway 215 Bridge crossing, south of Canton, NC.

(ii) Map of Unit 5 follows:

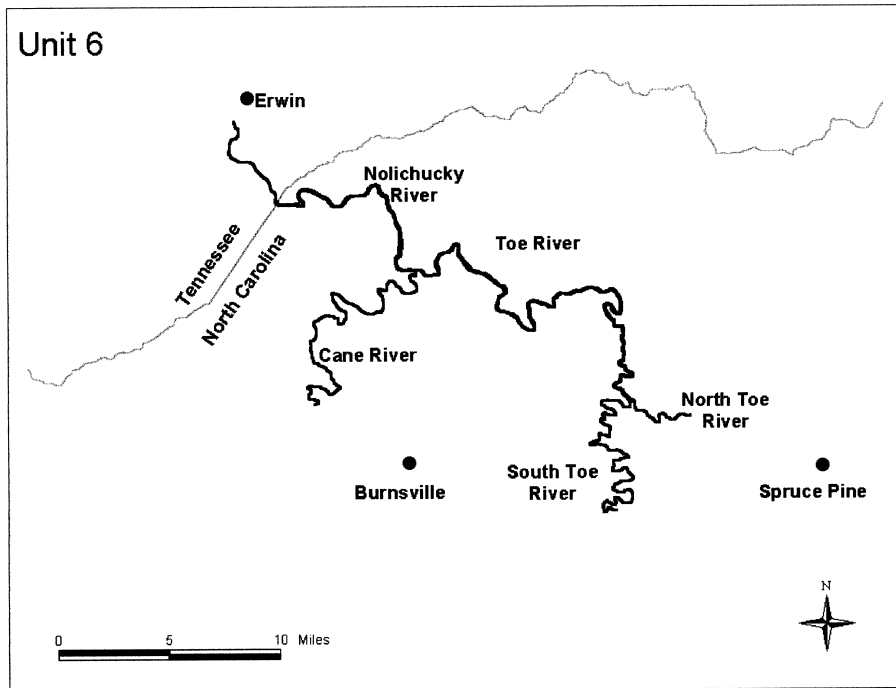


(7) Unit 6.

(i) Yancey County and Mitchell County, NC, and Unicoi County, TN—the main stem of the North Toe River, Yancey and Mitchell Counties, NC, from the confluence of Big Crabtree Creek, downstream to the confluence of the South Toe River; the main stem of the South Toe River, Yancey County, NC, from the N.C. State Route 1152 Bridge, downstream to its confluence with the North Toe River; the main stem of the Toe River, Yancey and Mitchell Counties, NC, from the confluence of the North Toe

River and the South Toe River, downstream to the confluence of the Cane River; the main stem of the Cane River, Yancey County, NC, from the N.C. State Route 1381 Bridge, downstream to its confluence with the Toe River; and the main stem of the Nolichucky River from the confluence of the Toe River and the Cane River in Yancey County and Mitchell County, NC, downstream to the U.S. Highway 23/19W Bridge southwest of Erwin, Unicoi County, TN.

(ii) Map of Unit 6 follows:



(8) Within these areas, the primary constituent elements include:

- (i) Permanent, flowing, cool, clean water;
- (ii) Geomorphically stable stream channels and banks;
- (iii) Pool, riffle, and run sequences within the channel;
- (iv) Stable sand, gravel, cobble, boulder, and bedrock substrates with no more than low amounts of fine sediment;
- (v) Moderate to high stream gradient;
- (vi) Periodic natural flooding; and
- (vii) Fish hosts, with adequate living, foraging, and spawning areas for them.

CAROLINA HEELSPLITTER (*Lasmigona decorata*)

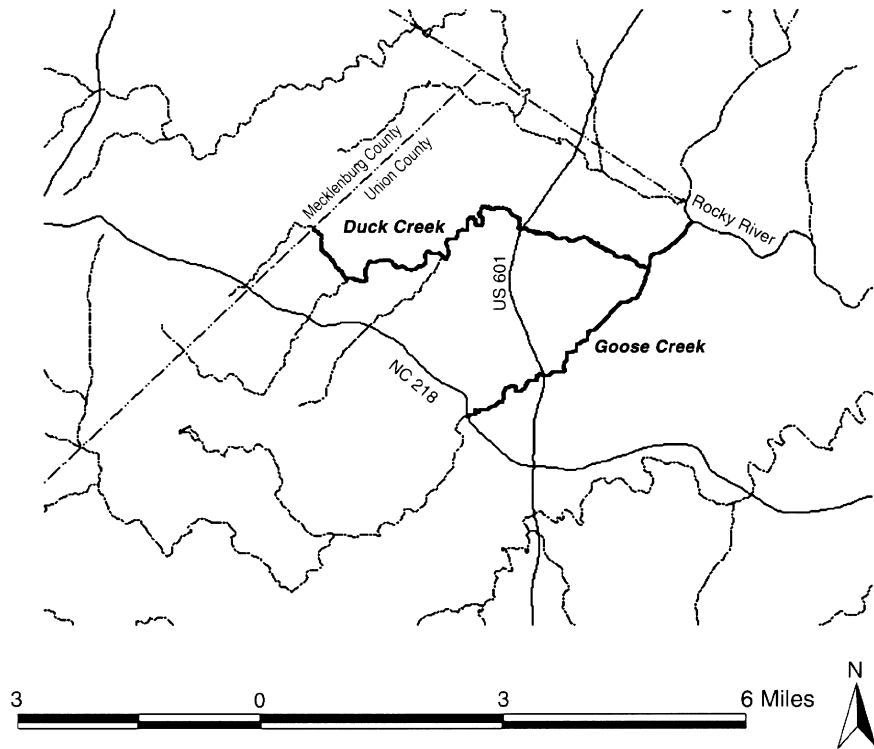
(1) Critical habitat units are described below and depicted in the maps that follow, with the lateral extent of each designated unit bounded by the ordinary high-water line.

(2) Unit 1.

(i) Union County, NC—main stem of Goose Creek (Pee Dee River system) from the N.C. Highway 218 Bridge, downstream to its confluence with the Rocky River, and the main stem of Duck Creek, from the Mecklenburg/Union County line, downstream to its confluence with Goose Creek.

(ii) Map of Unit 1 follows:

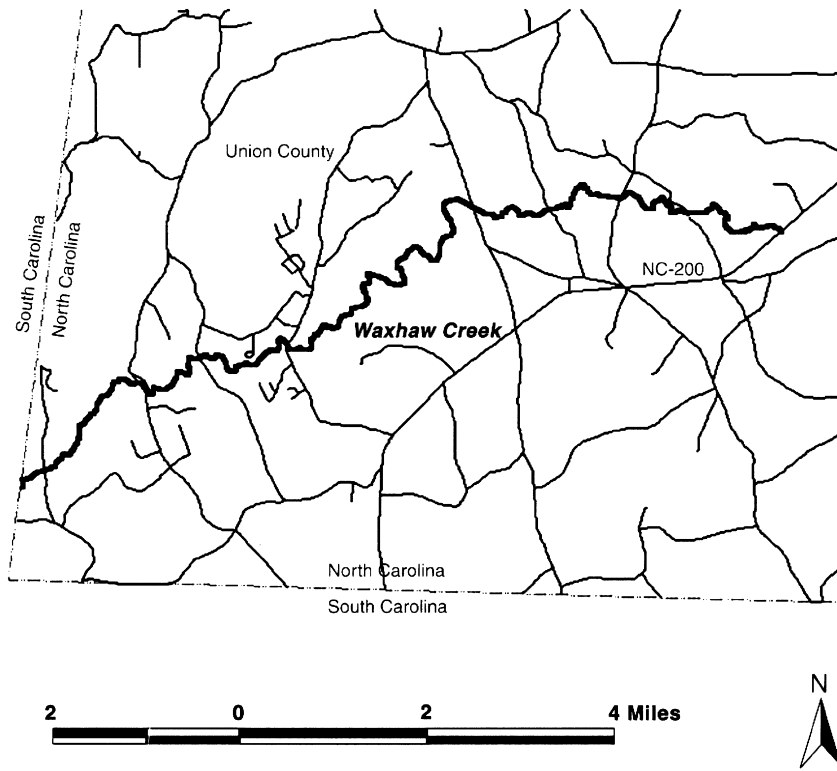
Unit 1. Goose Creek and Duck Creek (Pee Dee River System), Union County, North Carolina.



(3) Unit 2.
(i) Union County, NC—main stem of Waxhaw Creek (Catawba River system) from the N.C. Highway 200 Bridge, downstream to

the North Carolina/South Carolina State line.
(ii) Map of Unit 2 follows:

Unit 2. Waxhaw Creek (Catawba River System), Union County, North Carolina.

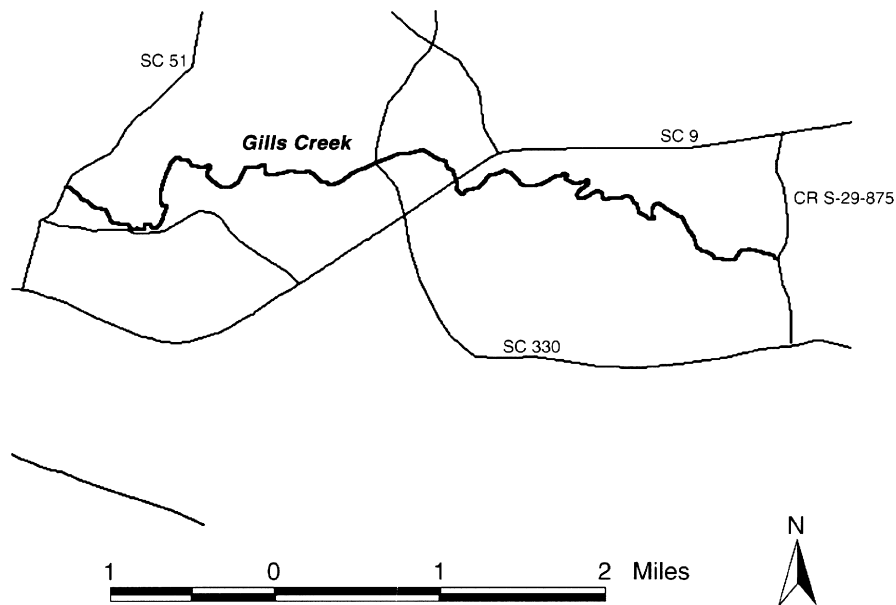


(4) Unit 3.
(i) Lancaster County, SC—main stem of Gills Creek (Catawba River system) from the County Route S-29-875, downstream to the

S.C. Route 51 Bridge, east of the city of Lancaster.

(ii) Map of Unit 3 follows:

Unit 3. Gills Creek (Catawba River System), Lancaster County, South Carolina.



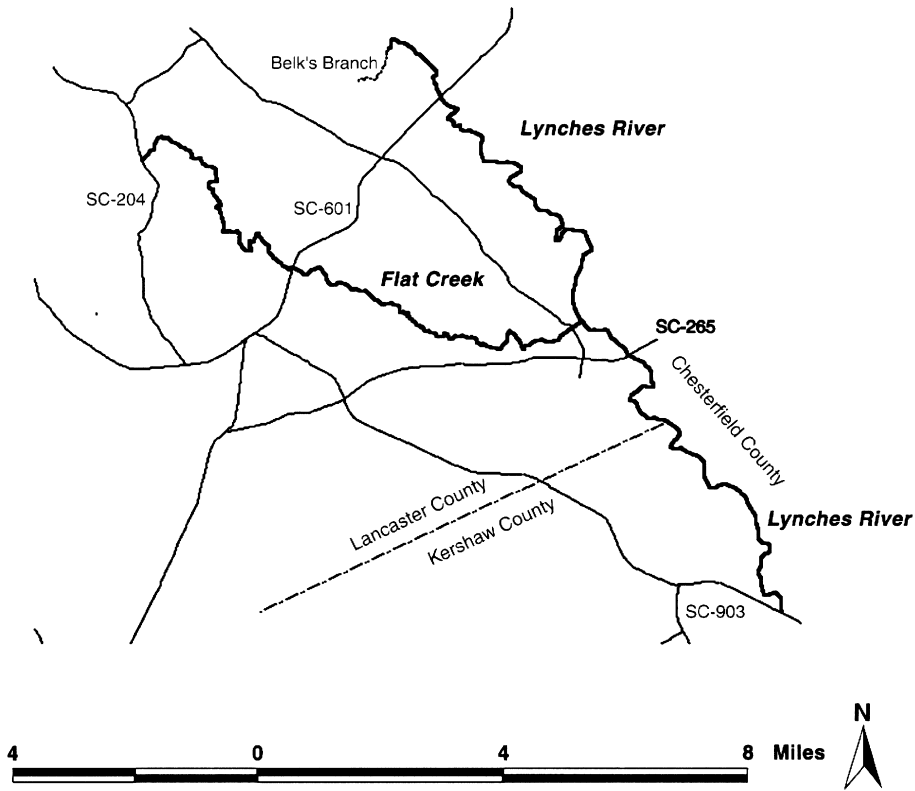
(5) Unit 4.

(i) Lancaster, Chesterfield, and Kershaw Counties, SC—main stem of Flat Creek (Pee Dee River system), Lancaster County, from the S.C. Route 204 Bridge, downstream to its confluence with Lynches River, and the main stem of the Lynches River, Lancaster and

Chesterfield Counties, from the confluence of Belk Branch, Lancaster County, northeast (upstream) of the U.S. Highway 601 Bridge, downstream to the S.C. Highway 903 Bridge in Kershaw County.

(ii) Map of Unit 4 follows:

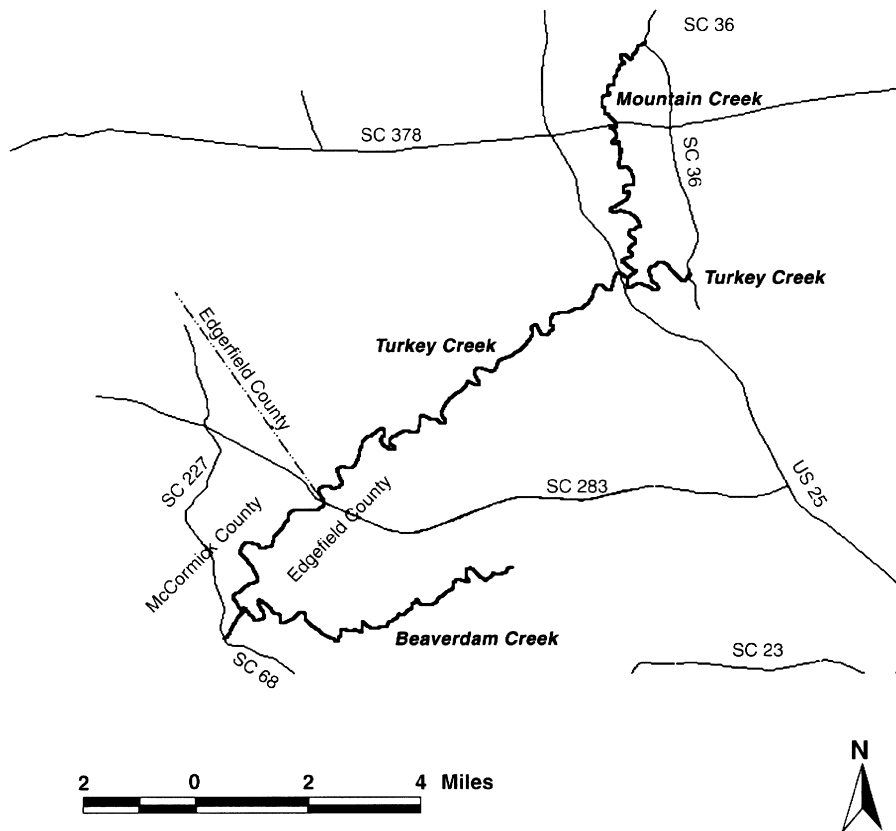
Unit 4. Flat Creek and Lynches River (Pee Dee River System), Lancaster and Kershaw Counties, South Carolina.



(6) Unit 5.
(i) Edgefield and McCormick Counties, SC—main stem of Mountain Creek (Savannah River system), Edgefield County, SC, from the S.C. Route 36 Bridge, downstream to its confluence with Turkey Creek; Beaverdam Creek, Edgefield County, from

the S.C. Route 51 Bridge, downstream to its confluence with Turkey Creek; and Turkey Creek, from the S.C. Route 36 Bridge, Edgefield County, downstream to the S.C. Route 68 Bridge, Edgefield and McCormick Counties.
(ii) Map of Unit 5 follows:

Unit 5. Mountain and Beaverdam Creeks (Savannah River System), Edgefield County, South Carolina, and Turkey Creek (Savannah River System), Edgefield and McCormick Counties, South Carolina.

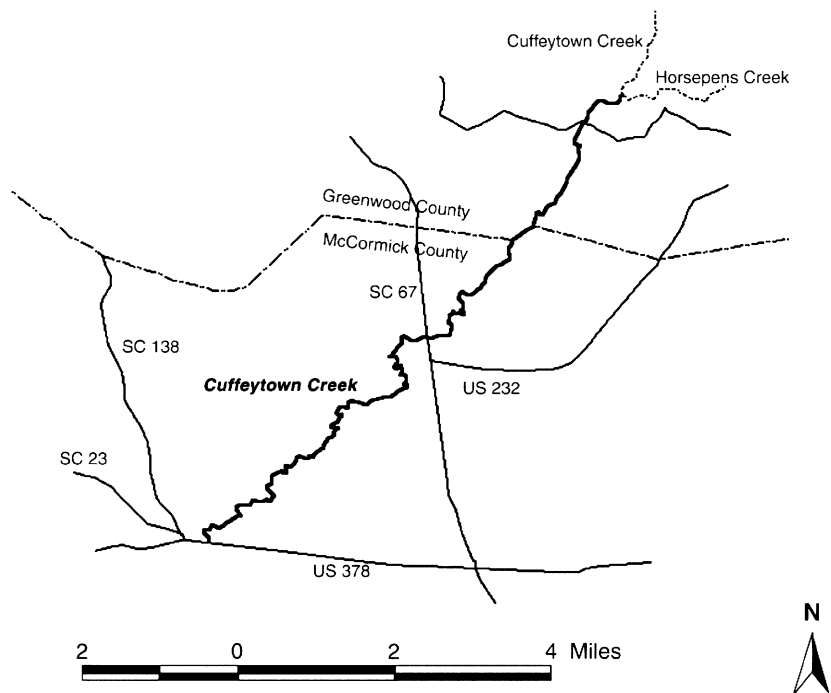


(7) Unit 6.
(i) Greenwood and McCormick Counties, SC—main stem of Cuffytown Creek (Savannah River system), from the confluence of Horsepen Creek, northeast (upstream) of the

S.C. Route 62 Bridge in Greenwood County, downstream to the U.S. Highway 378 Bridge in McCormick County.

(ii) Map of Unit 6 follows:

Unit 6. Cuffeytown Creek (Savannah River System), Greenwood and McCormick Counties, South Carolina.

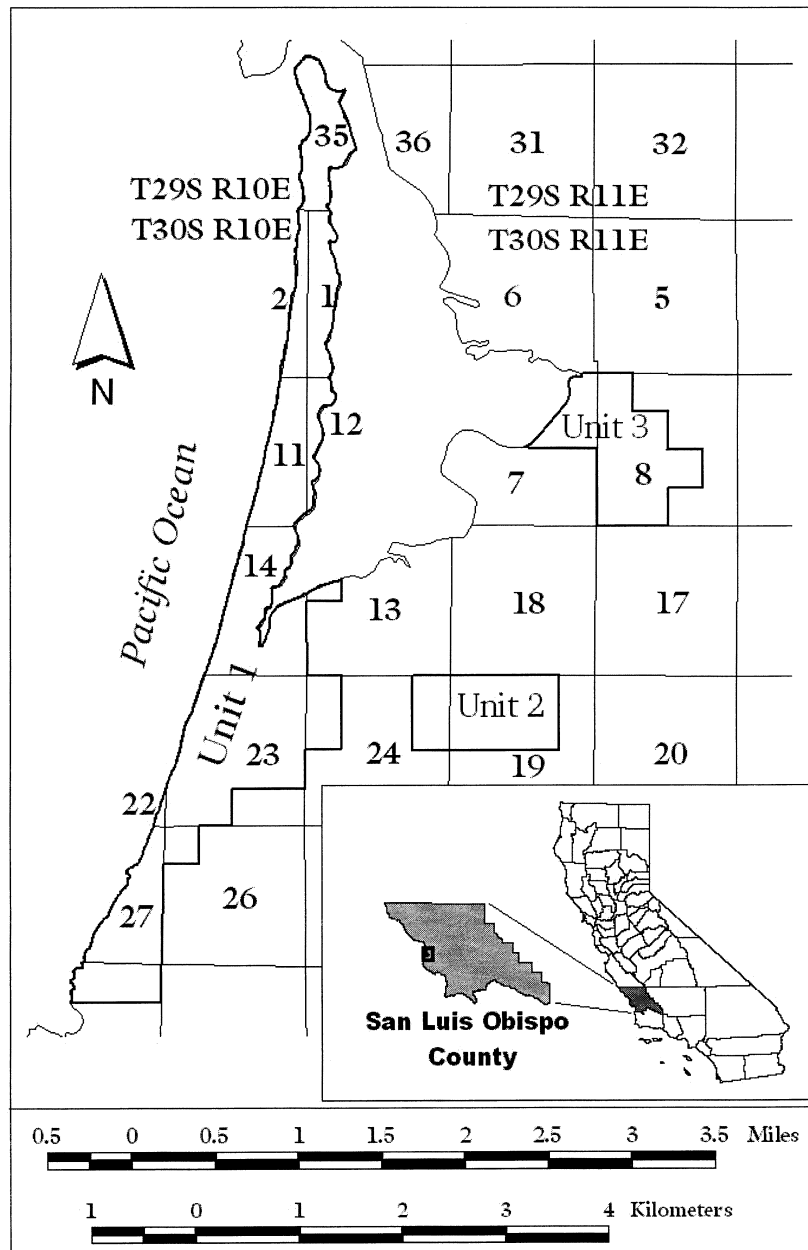


- (8) Within these areas, the primary constituent elements include:
- (i) Permanent, flowing, cool, clean water;
 - (ii) Geomorphically stable stream and river channels and banks;
 - (iii) Pool, riffle, and run sequences within the channel;
 - (iv) Stable substrates with no more than low amounts of fine sediment;
 - (v) Moderate stream gradient;

- (vi) Periodic natural flooding; and
- (vii) Fish hosts, with adequate living, foraging, and spawning areas for them.

MORRO SHOULDERBAND SNAIL
(*Helminthoglypta walkeriana*)

1. Critical habitat units are depicted for San Luis Obispo County, California, on the map below.



Map Units 1 to 3: All located in San Luis Obispo County, California. Coastline boundaries are based upon the U.S. Geological Survey Morro Bay South 7.5 minute topographic quadrangle. Other boundaries are based upon the Public Land Survey System. Within the historical boundaries of the Canada De Los Osos Y Pecho Y Islay Mexican Land Grant,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

boundaries are based upon section lines that are extensions to the Public Land Survey System developed by the California Department of Forestry and obtained by us from the State of California's Stephen P. Teale Data Center. Township and Range numbering is derived from the Mount Diablo Base and Meridian.

Map Unit 1: T. 29 S., R. 10 E., all of section 35 above mean sea level (MSL); T. 30 S., R. 10 E. All portions of sections 1, 2, 11, 12, 14, 22, and 27 above MSL, SW $\frac{1}{4}$ NW $\frac{1}{4}$ section 13 above MSL, W $\frac{1}{2}$ NW $\frac{1}{4}$ section 24, all of section 23 above MSL except S $\frac{1}{2}$ SE $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$ section 26, N $\frac{1}{2}$ N $\frac{1}{2}$ section 34.

Map Unit 2: T. 30 S., R. 10 E., E $\frac{1}{2}$ NE $\frac{1}{4}$ section 24; T. 30 S., R. 11 E., E $\frac{3}{4}$ N $\frac{1}{2}$ section 19.

Map Unit 3: T. 30 S., R. 11 E., All of NE $\frac{1}{4}$ section 7 above MSL; in section 8, NW $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, and NW $\frac{1}{4}$ SE $\frac{1}{4}$.

2. Within these areas, the primary constituent elements include, but are not limited to, those habitat components that are essential for the primary biological needs of foraging, sheltering, reproduction, and dispersal. The primary constituent elements for the Morro shoulderband snail are the following: sand or sandy soils; a slope not greater than 10 percent; and the presence of, or the capacity to develop, coastal dune scrub vegetation.

3. Critical habitat does not include existing developed sites consisting of buildings, roads, aqueducts, railroads, airports, paved areas, and similar features and structures.

NEWCOMB'S SNAIL (*Erinna newcombi*)

(1) Critical Habitat Units are depicted for the County of Kauai, Hawaii, on the maps below.

(2) Within these areas, the primary constituent elements required by the Newcomb's snail are those habitat components that are essential for the biological needs of foraging, sheltering, reproduction, and dispersal. The primary constituent elements are: cool, clean, moderate-to fast-flowing water in streams, springs, and seeps; their adjacent riparian areas and hydrogeologic features that capture and direct water flow to these spring and stream systems; a perennial flow of water throughout even the most severe drought conditions; and stream channel morphology that provides protection from channel scour by having overhanging waterfalls, protected tributaries, or similar refugia.

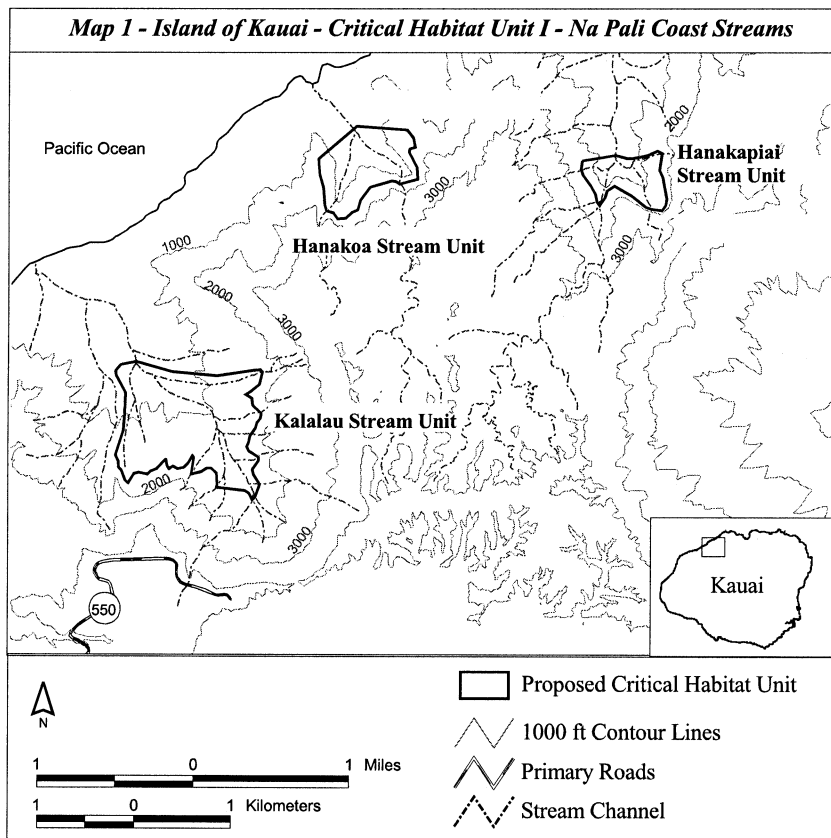
(3) Existing human-made features and structures within the boundaries of the mapped units, such as dams, ditches, tunnels, flumes, and other human-made features that do not contain the primary constituent elements, are not included as critical habitat.

(4) Critical Habitat Unit I—Na Pali Coast Streams—(i) Unit I(a): Kalalau Stream (149 ha; 368 ac). The Kalalau Stream Newcomb's snail critical habitat location consists of all flowing surface waters within 63 boundary points with the following coordinates in UTM Zone 4 with the units in meters using North American Datum of 1983 (NAD83): 435010, 2450871; 434991, 2450828; 435008, 2450782; 435112, 2450715; 435107, 2450681; 435044, 2450591; 435058, 2450537; 435120, 2450441; 435078, 2450308; 435048, 2450279; 435017, 2450341; 434968, 2450375; 434678, 2450406; 434682, 2450441; 434678, 2450551; 434618, 2450603; 434578, 2450602; 434518, 2450564; 434418, 2450540; 434444, 2450711; 434428, 2450733; 434388, 2450657; 434338, 2450612; 434278, 2450596; 434228, 2450621; 434188, 2450596; 434166, 2450621; 434159, 2450691; 434148, 2450691; 434058, 2450599; 433995, 2450571; 433968, 2450540; 433878, 2450559; 433825, 2450544; 433767, 2450451; 433738, 2450478; 433700, 2450581; 433670, 2450611; 433670, 2450671; 433633, 2450738; 433715, 2450996; 433732, 2451168; 433740, 2451380; 433642, 2451551; 433633, 2451598; 433688, 2451664; 433842, 2451694; 434206, 2451592; 434680, 2451547; 435053, 2451609; 435129, 2451611; 435147, 2451590; 435114, 2451460; 435048, 2451400; 434973, 2451360; 435041, 2451320; 435043, 2451250; 435134, 2451170; 435126, 2451120; 435089, 2451069; 435075, 2451013; 435018, 2450933; 435010, 2450871;

(ii) Unit I(b): Hanakoa Stream (63 ha; 156 ac). The Hanakoa Stream Newcomb's snail critical habitat location consists of all flowing surface waters within 24 boundary points with the following coordinates in UTM Zone 4 with the units in meters using North American Datum of 1983 (NAD83): 435729, 2453628; 435717, 2453789; 436111, 2454127; 436637, 2454087; 436700, 2454008; 436719, 2453907; 436658, 2453889; 436654, 2453857; 436735, 2453697; 436744, 2453577; 436558, 2453527; 436518, 2453555; 436478, 2453559; 436250, 2453496; 436152, 2453358; 436123, 2453263; 436068, 2453238; 435998, 2453171; 435918, 2453168; 435869, 2453229; 435799, 2453248; 435780, 2453320; 435770, 2453490; 435729, 2453628.

(iii) Unit I(c): Hanakapiai Stream (35 ha; 86 ac). The Hanakapiai Stream Newcomb's snail critical habitat location consists of all flowing surface waters within 25 boundary points with the following coordinates in UTM Zone 4 with the units in meters using North American Datum of 1983 (NAD83): 438438, 2453772; 438785, 2453827; 438899, 2453794; 438961, 2453796; 439113, 2453829; 439216, 2453871; 439257, 2453846; 439234, 2453666; 439263, 2453606; 439310, 2453377; 439299, 2453306; 439258, 2453253; 439158, 2453265; 439098, 2453290; 438949, 2453407; 438769, 2453508; 438692, 2453457; 438674, 2453387; 438618, 2453307; 438591, 2453347; 438578, 2453417; 438525, 2453507; 438443, 2453622; 438429, 2453677; 438438, 2453772.

(iv) Map 1—Unit I—Na Pali Coast Streams follows:



(5) Critical Habitat Unit II—Central Rivers—(i) Unit II(a): Lumahai River (492 ha; 1,216 ac). The Lumahai River Newcomb’s snail critical habitat location consists of all flowing surface waters within 89 boundary points with the following coordinates in UTM Zone 4 with the units in meters using North American Datum of 1983 (NAD83): 447598, 2445954; 447344, 2446136; 447298, 2446352; 447248, 2446290; 447178, 2446384; 447088, 2446327; 446972, 2446364; 446950, 2446572; 446787, 2446678; 446648, 2446627; 446648, 2446739; 446445, 2446836; 446409, 2447000; 446278, 2447034; 446208, 2447169; 446097, 2447178; 446141, 2447349; 446024, 2447449; 446014, 2447649; 445808, 2447618; 445809, 2447680; 445839, 2447840; 445616, 2447859; 445773, 2448009; 445589, 2448069; 445728, 2448189; 445531, 2448299; 445685, 2448359; 445605, 2448469; 445728, 2448478; 445854, 2448578; 445858, 2448680; 445728, 2448778; 445759, 2448939; 445618, 2448896; 445548, 2448954; 445318, 2448932; 445338, 2449080; 445164, 2449034; 445171, 2449211; 444998, 2449168; 444932, 2449348; 445008, 2449493; 445936, 2450417; 446309, 2450498; 446262, 2450317; 446309, 2450238; 446476, 2450245;

446385, 2450007; 446688, 2450060; 446714, 2449913; 446811, 2449890; 446799, 2449758; 446998, 2449747; 447028, 2449643; 447101, 2449690; 447098, 2449525; 447228, 2449509; 447343, 2449387; 447229, 2449247; 447298, 2449117; 447128, 2449116; 446901, 2448918; 447174, 2448778; 447144, 2448668; 447066, 2448628; 447190, 2448478; 446898, 2448400; 446778, 2448451; 446649, 2448198; 446831, 2448108; 446782, 2447899; 447064, 2447862; 446986, 2447707; 447038, 2447583; 447225, 2447529; 447162, 2447395; 446973, 2447289; 447008, 2446969; 447288, 2446719; 447234, 2446659; 447268, 2446571; 447448, 2446499; 447548, 2446559; 447484, 2446393; 447518, 2446304; 447739, 2446259; 447507, 2446131; 447598, 2445954;

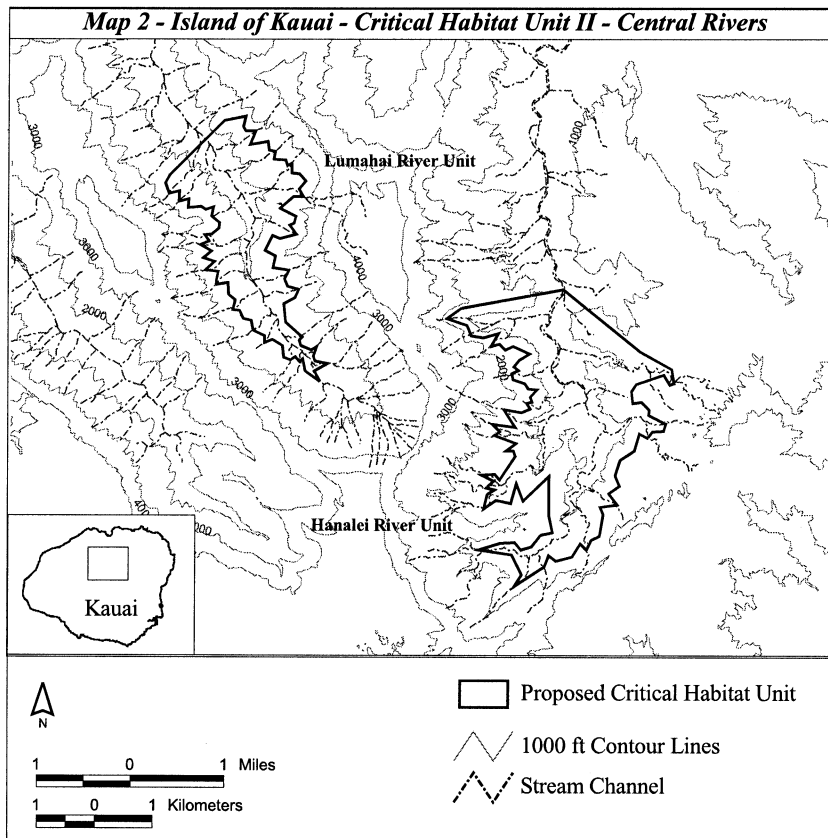
(ii) Unit II(b): Hanalei River (876 ha; 2,165 ac). The Hanalei River Newcomb’s snail critical habitat location consists of all flowing surface waters within 91 boundary points with the following coordinates in UTM Zone 4 with the units in meters using North American Datum of 1983 (NAD83): 450038, 2447210; 451786, 2447529; 453099, 2446469; 453648, 2446167; 453691, 2445925; 453614, 2445904; 453508, 2446074; 453044, 2445908; 452961, 2445785; 452974, 2445578;

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

453125, 2445605; 453267, 2445468; 453258, 2445377; 453350, 2445238; 453508, 2445111; 453318, 2445096; 453238, 2444991; 453098, 2445064; 453010, 2444769; 452768, 2444606; 452680, 2444349; 452760, 2444169; 452581, 2444039; 452723, 2443844; 452429, 2443810; 452486, 2443680; 452419, 2443309; 452280, 2443240; 452198, 2443073; 452088, 2443185; 451948, 2442960; 451678, 2442885; 451549, 2442979; 451471, 2442787; 450955, 2442448; 451082, 2442651; 450916, 2442988; 450337, 2443081; 450718, 2443188; 450968, 2443197; 451068, 2443077; 451255, 2443133; 451414, 2443330; 451612, 2443370; 451552, 2443666; 451549, 2444330; 451107, 2443911; 450988, 2444210; 450894, 2443874; 450638, 2443920; 450431, 2443773; 450492, 2444026; 450614, 2444100; 450468, 2444134; 450592, 2444250; 450389, 2444360; 450621, 2444363; 450698, 2444275; 450967, 2444669; 450939, 2444770; 450803, 2444769; 450978, 2444899; 450611, 2445032; 450698, 2445101; 450573, 2445219; 450969, 2445168; 450768, 2445479; 451068, 2445422; 451226, 2445489; 451158, 2445584; 451251, 2445606; 451216, 2445692; 451335, 2445819; 451188, 2445824; 451124, 2445925; 450928, 2445983; 450904, 2446088; 451017, 2446148; 450940, 2446208; 451031, 2446325; 451208, 2446428; 450928, 2446552; 450788, 2446490; 450688, 2446603; 450538, 2446560; 450668, 2446774; 450418, 2446700; 450199, 2446739; 450133, 2446913; 449784, 2447034; 450038, 2447210.

(iii) Map 2—Unit II—Central Rivers—follows:



(6) Critical Habitat Unit III—Eastside Mountain Streams—(i) Unit III(a): Waipahee Stream (66 ha; 163 ac). The Waipahee Stream Newcomb's snail critical habitat location consists of all flowing surface waters within 78 boundary points with the following coordi-

nates in UTM Zone 4 with the units in meters using North American Datum of 1983 (NAD83): 458921, 2447414; 458943, 2447424; 458998, 2447420; 459102, 2447444; 459044, 2447534; 459104, 2447563; 459108, 2447613; 459085, 2447643; 459100, 2447671; 459118, 2447693; 459108, 2447714; 459078,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

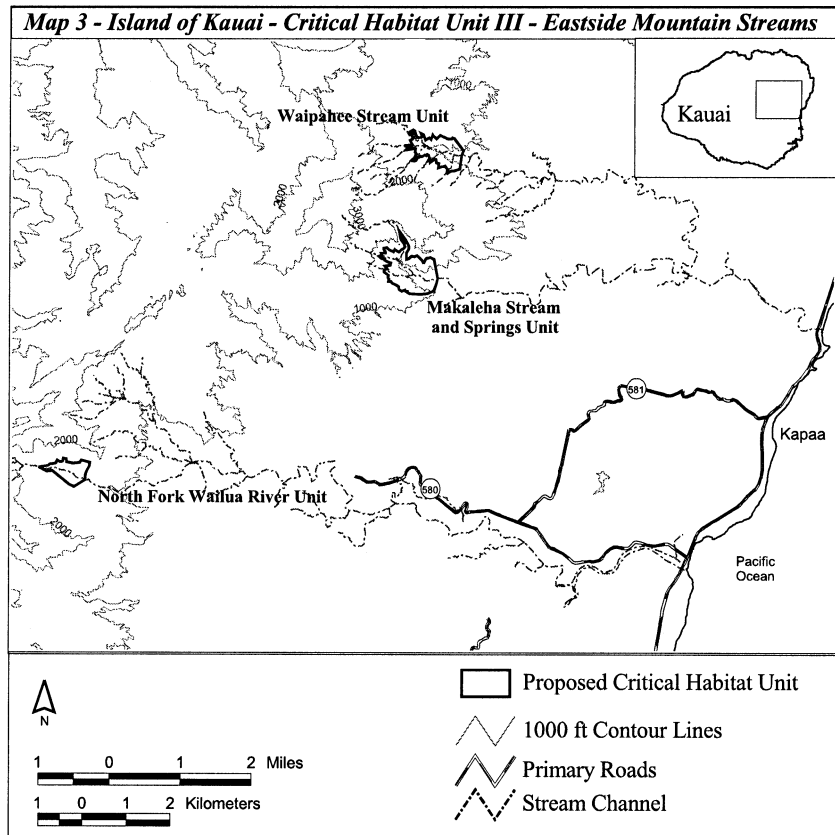
2447703; 459048, 2447661; 459028, 2447663; 459017, 2447694; 459045, 2447696; 459054, 2447727; 459118, 2447770; 459164, 2447749; 459191, 2447646; 459231, 2447596; 459309, 2447603; 459321, 2447623; 459306, 2447685; 459351, 2447663; 459398, 2447531; 459478, 2447584; 459518, 2447553; 459568, 2447656; 459586, 2447613; 459648, 2447556; 459738, 2447649; 459918, 2447569; 459998, 2447569; 460018, 2447584; 460048, 2447572; 460055, 2447576; 460261, 2447303; 460229, 2447182; 460178, 2446882; 460172, 2446875; 460058, 2446836; 459978, 2446834; 459906, 2446782; 459887, 2446803; 459902, 2446878; 459848, 2446946; 459818, 2446933; 459778, 2446940; 459694, 2446904; 459702, 2447004; 459648, 2447020; 459638, 2447098; 459608, 2447104; 459508, 2447031; 459502, 2447068; 459448, 2447061; 459500, 2447134; 459467, 2447203; 459445, 2447214; 459408, 2447183; 459388, 2447194; 459318, 2447163; 459268, 2447169; 459248, 2447139; 459218, 2447136; 459182, 2447074; 459148, 2447057; 459078, 2447076; 459083, 2447094; 459148, 2447124; 459185, 2447224; 459166, 2447274; 459178, 2447334; 459118, 2447345; 458948, 2447313; 459001, 2447384; 458928, 2447407.

(ii) Unit III(b): Makaleha Stream (95 ha; 235 ac). The Makaleha Stream Newcomb's snail critical habitat location consists of all flowing surface waters within 68 boundary points with the following coordinates in UTM Zone 4 with the units in meters using North American Datum of 1983 (NAD83): 459368, 2444730; 459372, 2444732; 459414, 2444830; 459438, 2444851; 459498, 2444854; 459528, 2444873; 459588, 2444828; 459601, 2444832; 459689, 2444388; 459662, 2444260; 459604, 2444112; 459455, 2444044; 459279, 2444030; 459064, 2444037; 459008, 2444069; 459002, 2444101;

458968, 2444099; 458944, 2444123; 458878, 2444096; 458808, 2444142; 458803, 2444197; 458748, 2444245; 458658, 2444279; 458633, 2444322; 458576, 2444325; 458582, 2444377; 458552, 2444407; 458568, 2444467; 458478, 2444527; 458474, 2444587; 458537, 2444607; 458492, 2444667; 458608, 2444684; 458633, 2444746; 458545, 2444763; 458495, 2444803; 458485, 2444833; 458418, 2444844; 458347, 2444897; 458418, 2444925; 458411, 2444963; 458504, 2444960; 458503, 2444991; 458458, 2445046; 458458, 2445076; 458528, 2445084; 458582, 2445036; 458678, 2444990; 458718, 2445049; 458798, 2444992; 458818, 2444992; 458868, 2445050; 458908, 2445056; 458933, 2445106; 458927, 2445176; 458854, 2445276; 458808, 2445463; 458960, 2445258; 459033, 2445116; 459033, 2445066; 458978, 2444969; 458983, 2444831; 459038, 2444842; 459088, 2444900; 459158, 2444877; 459218, 2444913; 459331, 2444816; 459368, 2444730.

(iii) Unit III(c): North Fork Wailua River (36 ha; 90 ac). The North Fork Wailua River Newcomb's snail critical habitat location consists of all flowing surface waters within 23 boundary points with the following coordinates in UTM Zone 4 with the units in meters using North American Datum of 1983 (NAD83): 450656, 2440137; 450861, 2440154; 450920, 2440206; 450968, 2440196; 451045, 2440217; 451079, 2440286; 451145, 2440241; 451197, 2440262; 451211, 2440324; 451291, 2440314; 451291, 2440244; 451426, 2440217; 451589, 2440237; 451616, 2440286; 451811, 2440230; 451801, 2440139; 451748, 2440049; 451717, 2439976; 451701, 2439841; 451455, 2439688; 451343, 2439745; 450968, 2440043; 450840, 2440040.

(iv) Map 3—Unit III—Eastside Mountain Streams follows:



PECOS ASSIMINEA (*Assiminea pecos*)

1. Within the areas designated below as critical habitat, the primary constituent elements for *Pecos assiminea* include:

- (i) Permanent, flowing, unpolluted, fresh to moderately saline water;
- (ii) Moist or saturated soil at stream or spring run margins with native vegetation growing in or adapted to aquatic or very wet environment, such as salt grass or sedges; and
- (iii) Stable water levels with natural diurnal and seasonal variation.

2. Critical habitat is depicted for the *Pecos assiminea* in Pecos County, Texas, at the Diamond Y Springs Complex. The designation includes the Diamond Y Spring, which is located at UTM 13- 698261 E, 3431372 N, and 6.8 km (4.2 mi) of its outflow, ending at UTM 13-701832 E, 3436112 N, about 0.8 km (0.5 mi) downstream of the State Highway 18 bridge crossing. Also included is 0.8 km (0.5 mi) of Leon Creek upstream of the confluence with

Diamond Y Draw. All surrounding riparian vegetation and mesic soil environments within the spring outflow and portion of Leon Creek are also designated as these areas are considered habitat for the *Pecos assiminea*. Critical habitat is also depicted for the *Pecos assiminea* in Reeves County, Texas, at the East Sandia Spring complex. East Sandia Spring is located at UTM 13-621366 E, 342929 N. Critical habitat includes the springhead itself, surrounding seeps, and all submergent vegetation and moist soil habitat found at the margins of these areas. These areas are considered habitat for the *Pecos assiminea*.

(i) Pecos County, Texas, including the Diamond Y Springs Complex, located at longitude -102.923461 and latitude 30.999271, and approximately 6.8 km (4.2 mi) of the spring outflow ending at about 0.8 km (0.5 mi) downstream of the State Highway 18 bridge crossing (approximately longitude -102.885137 and latitude 31.041405). Also included is approximately 0.8 km (0.5 mi) of Leon Creek

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

upstream of the confluence with Diamond Y Draw. All surrounding riparian vegetation and mesic soil environments within the spring, outflow, and portion of Leon Creek are also proposed for designation as these areas are considered habitat for the Pecos assiminea. Legal description (geographic projection, North American Datum 83): Longitude (decimal degrees), Latitude (decimal degrees):

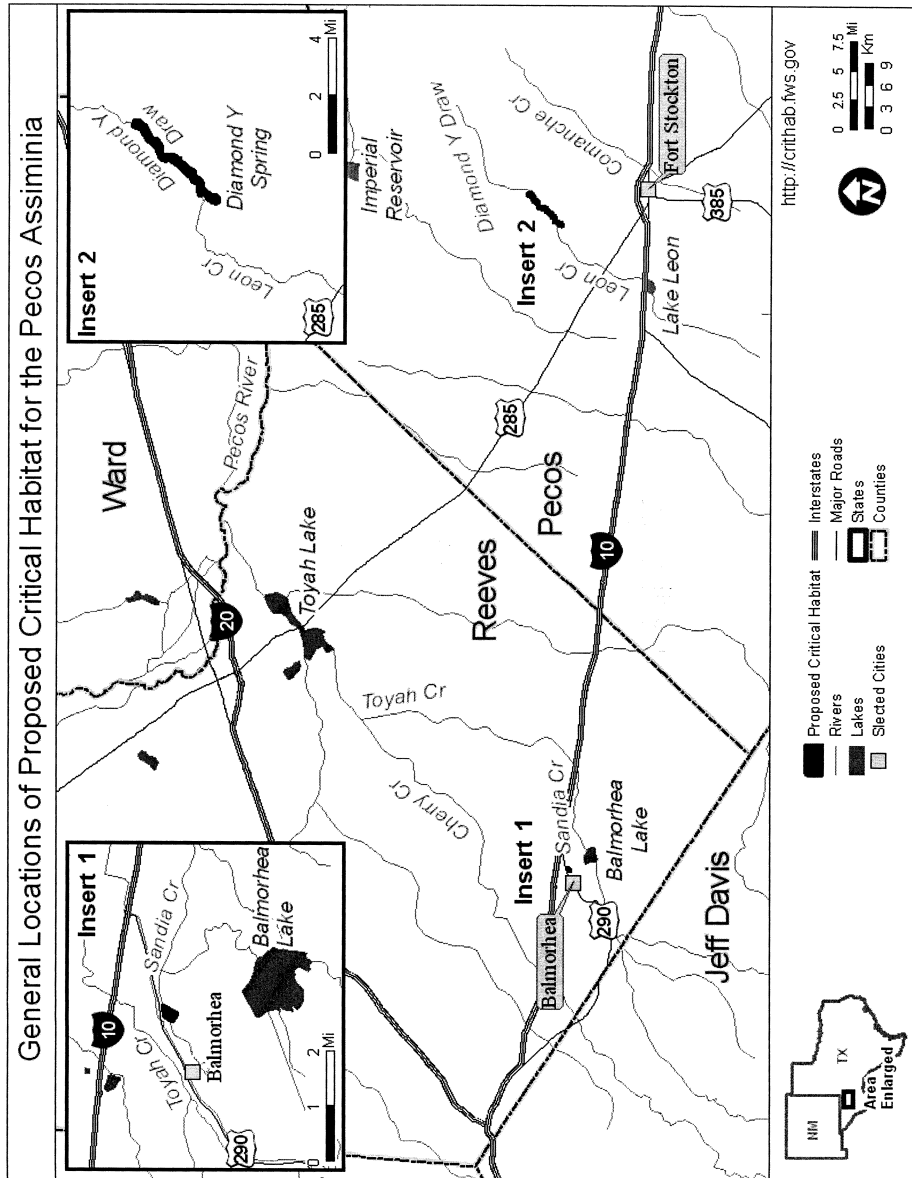
- 102.905319869746634, 31.022089444891570;
- 102.887036917654868, 31.043947412173729;
- 102.884194716234887, 31.042760908977833;
- 102.885135806784476, 31.040116604685526;
- 102.886447071974004, 31.038190792077721;
- 102.886620885824385, 31.037813677269160;
- 102.890251036381329, 31.035783323856453;
- 102.892481680821120, 31.034679908957198;
- 102.893548121939546, 31.033842414359302;
- 102.893785401930572, 31.033086360646934;
- 102.893745950415067, 31.032373282069056;
- 102.894097678233564, 31.031429114358268;
- 102.895544792411911, 31.030835296062797;
- 102.896058768051944, 31.030036256911551;
- 102.898010410716566, 31.029070675153459;
- 102.898781252646117, 31.029130733495535;
- 102.89944293890798, 31.028912200684612;
- 102.900716178554276, 31.028924768711160;
- 102.901441262661692, 31.028556604651808;
- 102.901948928625941, 31.028042412007075;
- 102.901688880906221, 31.027325744767865;
- 102.901714918210303, 31.026138774702297;
- 102.901732622700223, 31.025331634924694;
- 102.901817954640350, 31.023955646131167;
- 102.902125889274174, 31.022488286611136;
- 102.902640803335373, 31.021641737279424;
- 102.903610272253857, 31.020185129479138;
- 102.903508335417825, 31.019803505987209;
- 102.904231258688768, 31.019530280313123;
- 102.905008267695379, 31.019305424852949;
- 102.905627160458280, 31.018745526192433;
- 102.90586223627835, 31.018084401107885;
- 102.907438011441329, 31.016637604571564;
- 102.908402165790250, 31.015418349965021;
- 102.909312205831228, 31.014150714293240;
- 102.909665778900688, 31.013111534294385;
- 102.910342839052220, 31.012410065631975;
- 102.911174902560035, 31.012186062876218;
- 102.912113070098556, 31.012153756020012;
- 102.912844195573911, 31.011500644598044;
- 102.913370338091369, 31.010131773029197;
- 102.914161736135028, 31.009242148253836;
- 102.915610463748450, 31.008553125409257;
- 102.917106029547554, 31.008244810453860;
- 102.918875138268959, 31.008035883431738;
- 102.919664405186026, 31.007241180720893;
- 102.920460878479304, 31.006114116159939;
- 102.920933820519480, 31.004649359449264;
- 102.921603523207537, 31.004280181687651;
- 102.921961044126064, 31.003051041389284;
- 102.922105288280434, 31.001485991578242;
- 102.923062919493049, 31.000551488397821;
- 102.924338893382782, 31.000192054013731;
- 102.925434072210962, 31.000542142822137;

- 102.925748330937964, 31.001307135185360;
- 102.925543882342382, 31.003108703491051;
- 102.924514657475115, 31.004802011677008;
- 102.923332386691257, 31.005922892971402;
- 102.922655466250575, 31.006624436236699;
- 102.921313967399342, 31.007457756682811;
- 102.921298502243019, 31.008169949149053;
- 102.921890429628803, 31.008844431891216;
- 102.922088249987723, 31.009892533060658;
- 102.920305700167233, 31.010718735844538;
- 102.918990962464960, 31.010317563552466;
- 102.917661775715189, 31.010581089582509;
- 102.915939472406691, 31.011170723093645;
- 102.915640066348502, 31.012258293740160;
- 102.915233503111892, 31.013201643466406;
- 102.914004171668253, 31.013941704157816;
- 102.912955733451284, 31.013972240169043;
- 102.912389969275623, 31.014628028040637;
- 102.912099833183859, 31.015288275173923;
- 102.912212159226485, 31.015195101507882;
- 102.910513768505638, 31.017209923999967;
- 102.908484529126227, 31.019219357013320;
- 102.906961764318297, 31.020762017382609;
- 102.906510334381181, 31.021229648922475;
- 102.906323124324715, 31.022224022537589;
- 102.905476410341578, 31.023112694758801;
- 102.904572468616138, 31.024095422710321;
- 102.904098125726293, 31.025607579972412;
- 102.904512146691772, 31.026849198511329;
- 102.904475741511831, 31.028510959127807;
- 102.903447935740203, 31.030109108839046;
- 102.901831302956197, 31.030890242225727;
- 102.900225068829968, 31.031196566903024;
- 102.897834397853146, 31.032060033587637;
- 102.896823149655987, 31.032898465556570;
- 102.895449713462554, 31.035155846795476;
- 102.894484140543042, 31.036422464608236;
- 102.892135869908444, 31.037856459486278;
- 102.890355694384951, 31.038539777638526;
- 102.889015567482971, 31.039277771567470;
- 102.888427464446750, 31.040930483816535;
- 102.887036917654868, 31.043947412173729.

(ii) Reeves County, Texas, at the East Sandia Spring complex. East Sandia Spring is located at longitude -103.728918, latitude 30.991012. The designation includes the springhead itself, surrounding seeps, and all submergent vegetation and moist soil habitat found at the margins of these areas. These areas are considered habitat for the Pecos assiminea. Legal description (geographic projection, North American Datum 83): Longitude (decimal degrees), Latitude (decimal degrees):

- 103.729296238487009,
- 30.990656960487129;
- 103.731179077171333,
- 30.989695620405591;
- 103.730160658036496,
- 30.991850361242875;
- 103.727182653076312,
- 30.992477028891606;
- 103.729159475230986,
- 30.988608062418542;
- 103.731179077171333,
- 30.989695620405591.

3. A map of the Diamond Y Springs Complex and East Sandia Spring Complex follows:



U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

ELEVEN MOBILE RIVER BASIN MUSSEL SPECIES: SOUTHERN ACORNSHELL (*Epioblasma othcaloogensis*), OVATE CLUBSHELL (*Pleurobema perovatum*), SOUTHERN CLUBSHELL (*Pleurobema decisum*), UPLAND COMBSHELL (*Epioblasma metastrata*), TRIANGULAR KIDNEYSHELL (*Ptychobranthus greenii*), ALABAMA MOCCASINSHELL (*Medionidus acutissimus*), COOSA MOCCASINSHELL (*Medionidus parvulus*), ORANGE-NACRE MUCKET (*Lampsilis perovalis*), DARK PIGTOE (*Pleurobema furvum*), SOUTHERN PIGTOE (*Pleurobema georgianum*), AND FINE-LINED POCKETBOOK (*Lampsilis altilis*)

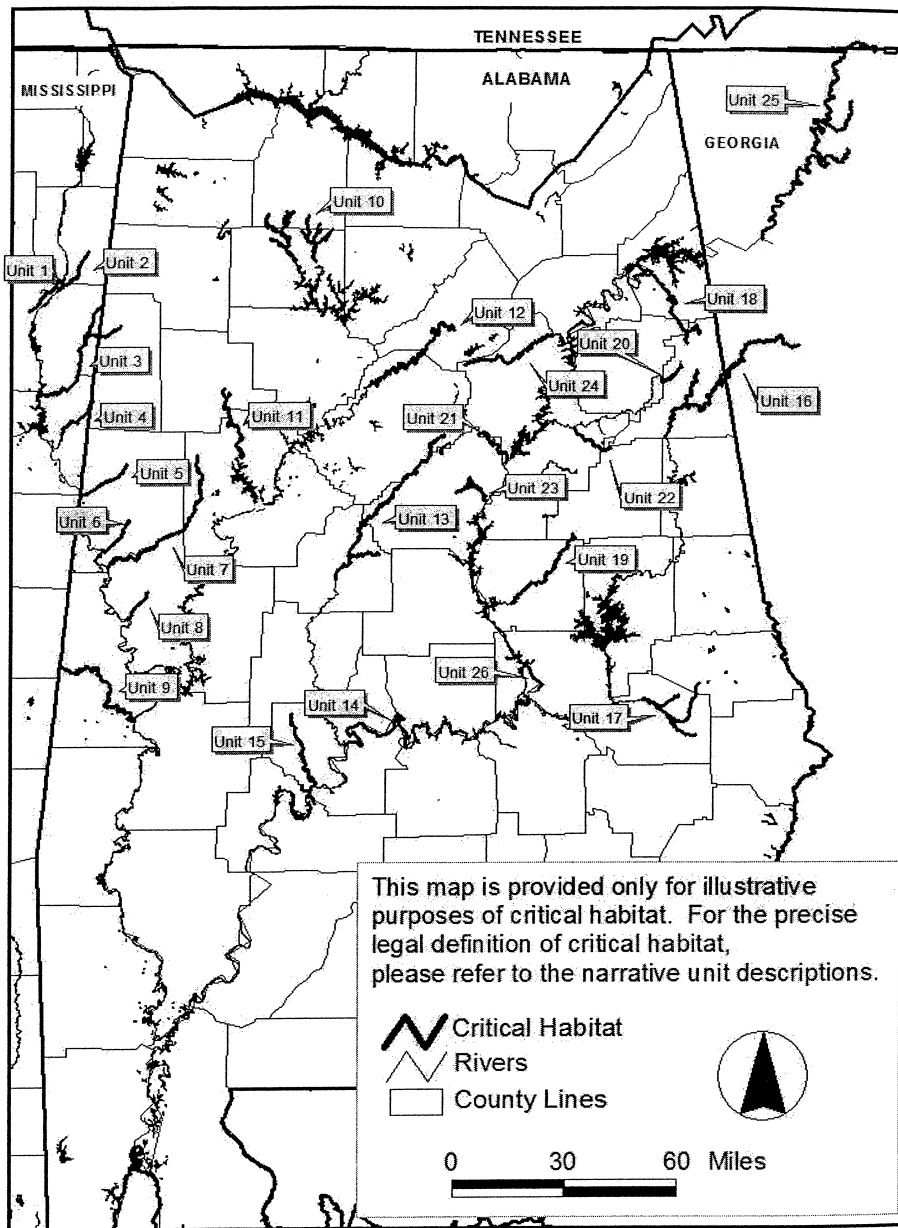
(1) The primary constituent elements essential for the conservation of the southern acornshell (*Epioblasma othcaloogensis*), ovate clubshell (*Pleurobema perovatum*), southern clubshell (*Pleurobema decisum*), upland combshell (*Epioblasma metastrata*); triangular kidneyshell (*Ptychobranthus greenii*), Alabama moccasinshell (*Medionidus acutissimus*), Coosa moccasinshell (*Medionidus parvulus*), orange-nacre mucket (*Lampsilis perovalis*), dark pigtoe (*Pleurobema furvum*), southern pigtoe (*Pleurobema georgianum*), and fine-lined pocketbook (*Lampsilis altilis*) are those habitat components that support feeding, sheltering, reproduction, and physical features for maintaining the natural processes that support these

habitat components. The primary constituent elements include:

- (i) Geomorphically stable stream and river channels and banks;
- (ii) A flow regime (*i.e.*, the magnitude, frequency, duration, and seasonality of discharge over time) necessary for normal behavior, growth, and survival of all life stages of mussels and their fish hosts in the river environment;
- (iii) Water quality, including temperature, pH, hardness, turbidity, oxygen content, and other chemical characteristics, necessary for normal behavior, growth, and viability of all life stages;
- (iv) Sand, gravel, and/or cobble substrates with low to moderate amounts of fine sediment, low amounts of attached filamentous algae, and other physical and chemical characteristics necessary for normal behavior, growth, and viability of all life stages;
- (v) Fish hosts, with adequate living, foraging, and spawning areas for them; and
- (vi) Few or no competitive nonnative species present.

(2) Critical habitat unit descriptions and maps.

(i) Index map. The index map showing critical habitat units in the States of Mississippi, Alabama, Georgia, and Tennessee for the 11 Mobile River Basin mussel species follows:



General locations of designated critical habitat in the Mobile River Basin

(ii) *Protected species and critical habitat units.* A table listing the protected species, their respective critical habitat units, and

the States that contain those habitat units follows. Detailed critical habitat unit descriptions and maps appear below the table.

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

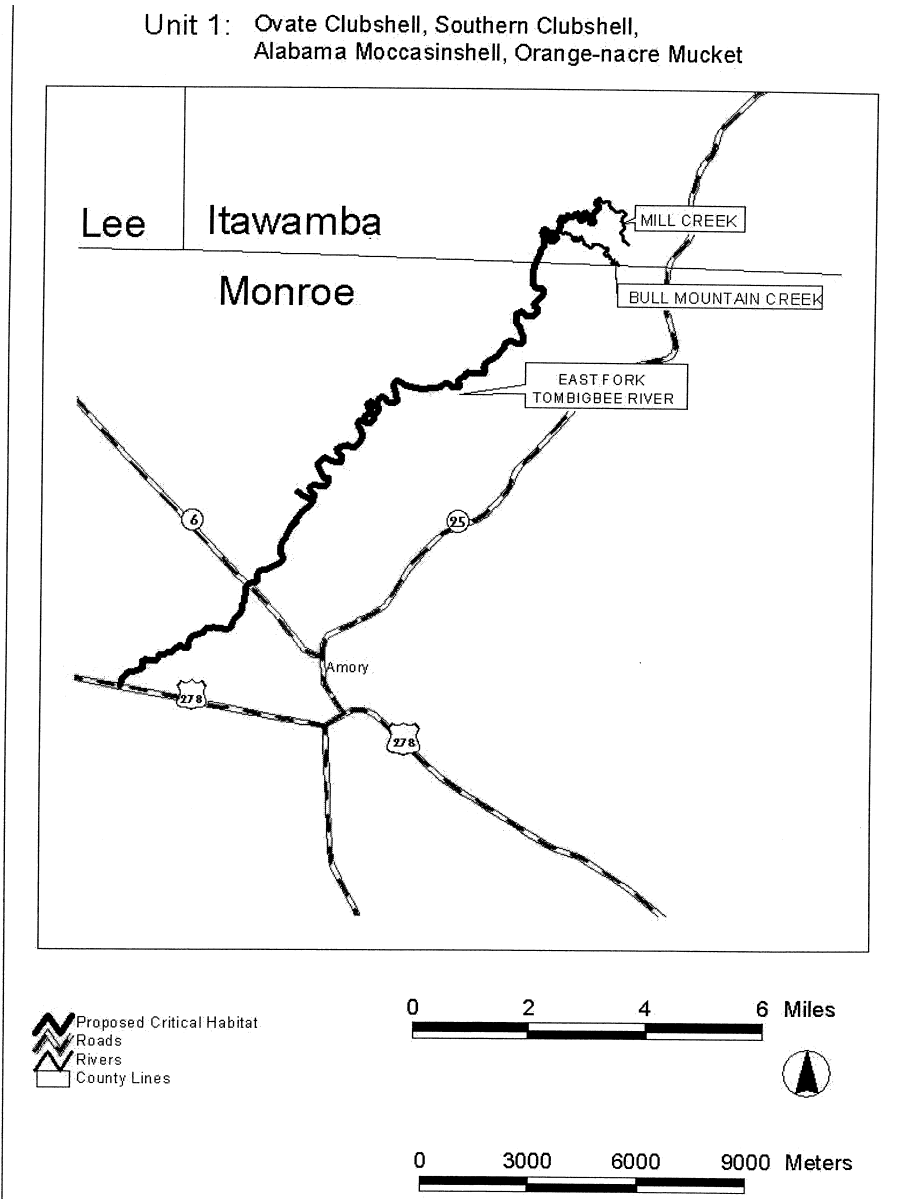
Species	Critical habitat units	States
Southern acornshell (<i>Epioblasma othcaloogensis</i>)	Units 13, 18, 19, 21, 24, 25, 26	AL, GA, TN
Ovate clubshell (<i>Pleurobema perovatum</i>)	Units 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 17, 18, 19, 21, 24, 25, 26.	AL, GA, MS, TN
Southern clubshell (<i>Pleurobema decisum</i>)	Units 1, 2, 3, 4, 5, 6, 7, 8, 9, 13, 14, 15, 17, 18, 19, 21, 24, 25, 26.	AL, GA, MS, TN
Upland combshell (<i>Epioblasma metastriata</i>)	Units 12, 13, 18, 19, 21, 24, 25, 26	AL, GA, TN
Triangular kidneyshell (<i>Ptychobranthus greenii</i>)	Units 10, 11, 12, 13, 18, 19, 20, 21, 22, 23, 24, 25, 26.	AL, GA, TN
Alabama moccasinshell (<i>Medionidus acutissimus</i>)	Units 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 15, 25, 26.	AL, GA, MS, TN
Coosa moccasinshell (<i>Medionidus parvulus</i>)	Units 18, 19, 20, 21, 22, 23, 24, 25, 26	AL, GA, TN
Orange-nacre mucket (<i>Lampsilis perovalis</i>)	Units 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15.	AL, MS
Dark pigtoe (<i>Pleurobema furvum</i>)	Units 10, 11, 12	AL
Southern pigtoe (<i>Pleurobema georgianum</i>)	Units 18, 19, 20, 21, 22, 23, 24, 25, 26	AL, GA, TN
Fine-lined pocketbook (<i>Lampsilis ahtilis</i>)	Units 13, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26	AL, GA, TN

(iii) Unit 1. East Fork Tombigbee River, Monroe, Itawamba County, Mississippi. This is a critical habitat unit for the ovate clubshell, southern clubshell, Alabama moccasinshell, and orange-nacre mucket.

(A) Unit 1 includes the East Fork Tombigbee River main stem from Mississippi

Highway 278 (T13S R7E S3), Monroe County, upstream to the confluence of Mill Creek (T11S R8E S24), Itawamba County, Mississippi.

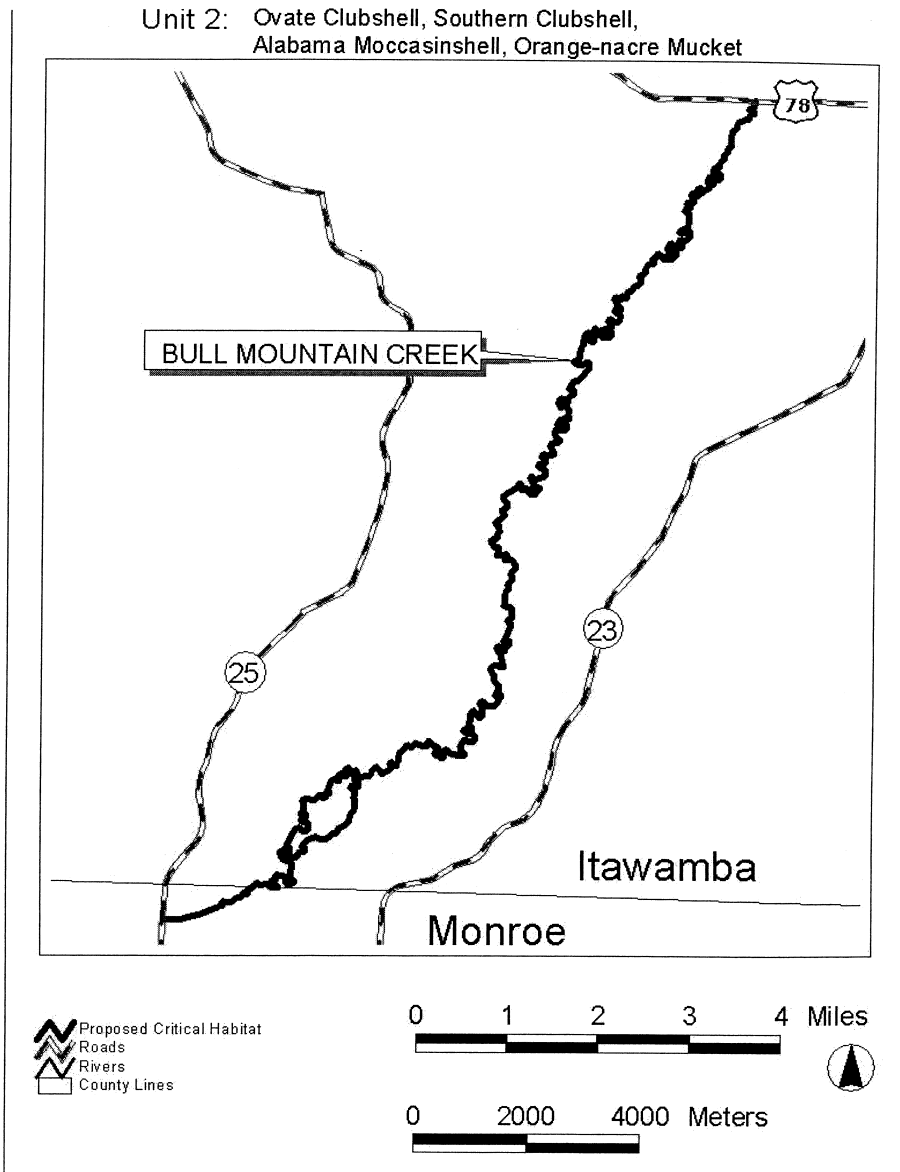
(B) Map of Unit 1 follows:



(iv) Unit 2. Bull Mountain Creek, Itawamba County, Mississippi. This is a critical habitat unit for the ovate clubshell, southern clubshell, Alabama moccasinshell, and orange-nacre mucket.

(A) Unit 2 includes the main stem of Bull Mountain Creek from Mississippi Highway 25 (T11S R9E S30), upstream to U.S. Highway 78 (T10S R10E S6), Itawamba County, Mississippi.

(B) Map of Unit 2 follows:



(v) Unit 3. Buttahatchee River and Sipsey Creek, Lowndes/Monroe County, Mississippi; Lamar County, Alabama. This is a critical habitat unit for the ovate clubshell, southern clubshell, Alabama moccasinshell, and orange-nacre mucket.

(A) Unit 3 includes the Buttahatchee River main stem from its confluence with the im-

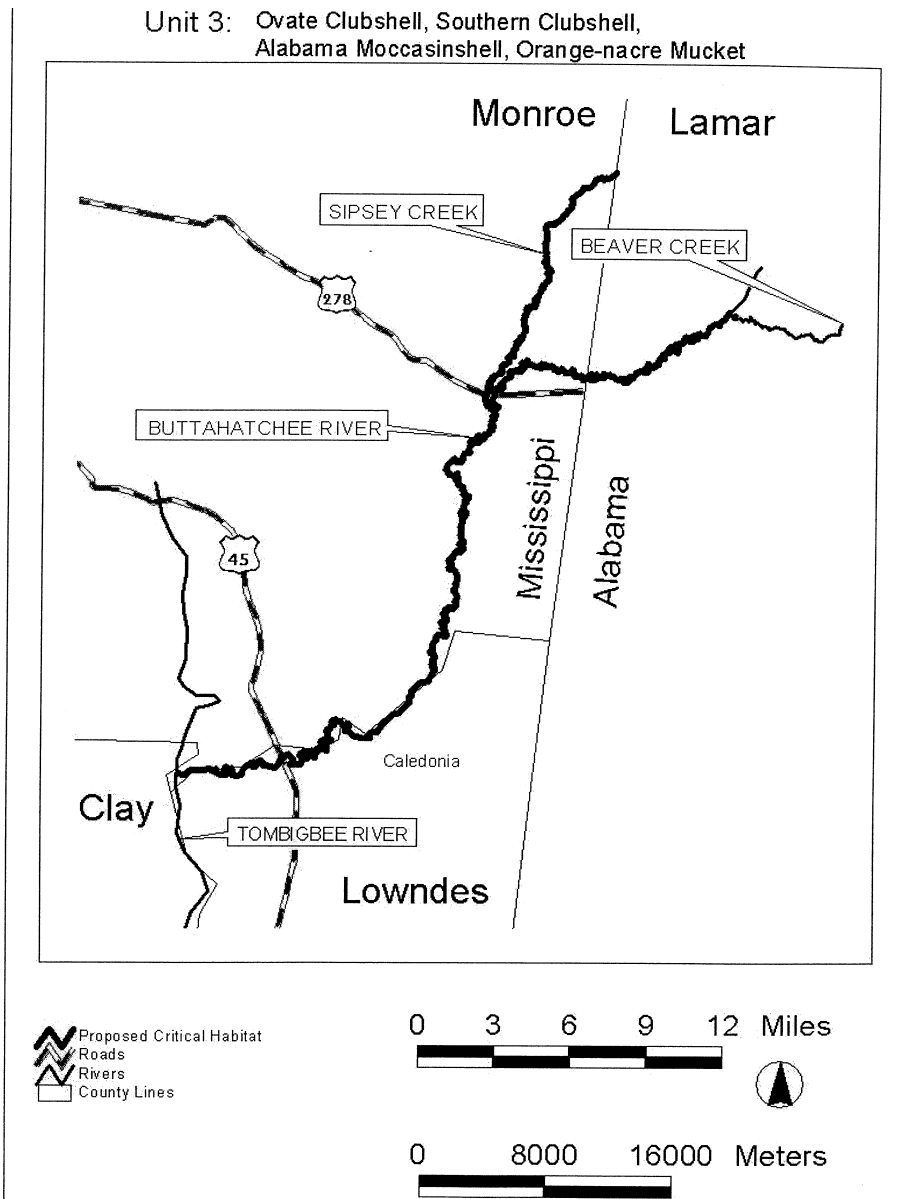
pounded waters of Columbus Lake (Tombigbee River, T16S R19W S23), Lowndes/Monroe County, Mississippi, upstream to the confluence of Beaver Creek (T13S R15W S17), Lamar County, Alabama; and Sipsey Creek, from its confluence with the Buttahatchee

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

River (T14S R17W S2), upstream to the Mississippi/Alabama State Line (T12S R10E S21), Monroe County, Mississippi.

(B) Map of Unit 3 follows:



(vi) Unit 4. Luxapalila Creek and Yellow Creek, Lowndes County, Mississippi; Lamar County, Alabama. This is a critical habitat unit for the ovate clubshell, southern

U.S. Fish and Wildlife Serv., Interior

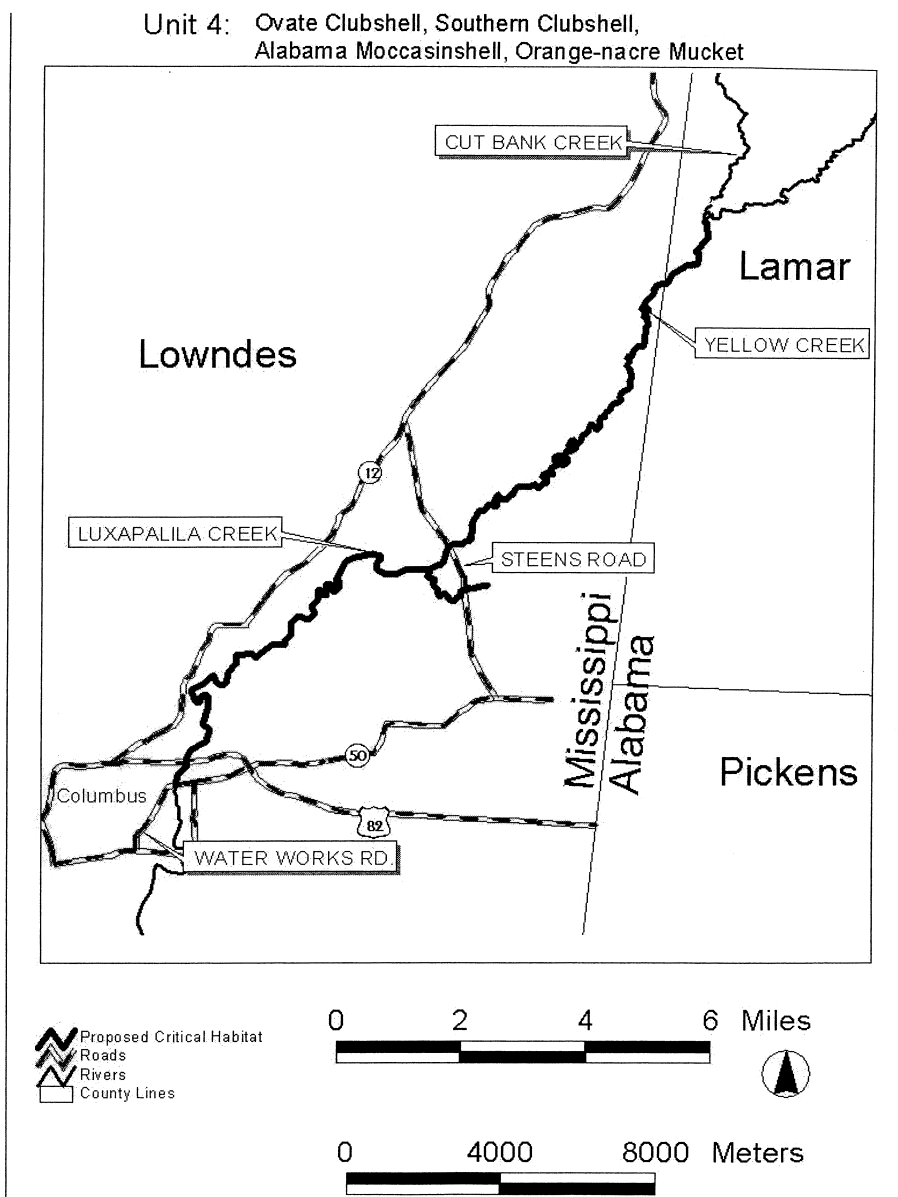
§ 17.95, Note

clubshell, Alabama moccasinshell, and orange-nacre mucket.

(A) Unit 4 includes the Luxapalila Creek main stem from Waterworks Road (T18S R18W S11), Columbus, Mississippi, upstream to approximately 1.0 km (0.6 mi) above Steens Road (T17S R17W S27), Lowndes

County, Mississippi; and the Yellow Creek main stem from its confluence with Luxapalila Creek (T17S R17W S21), Lowndes County, Mississippi, upstream to the confluence of Cut Bank Creek (T16S R16W S30), Lamar County, Alabama.

(B) Map of Unit 4 follows:



§ 17.95, Note

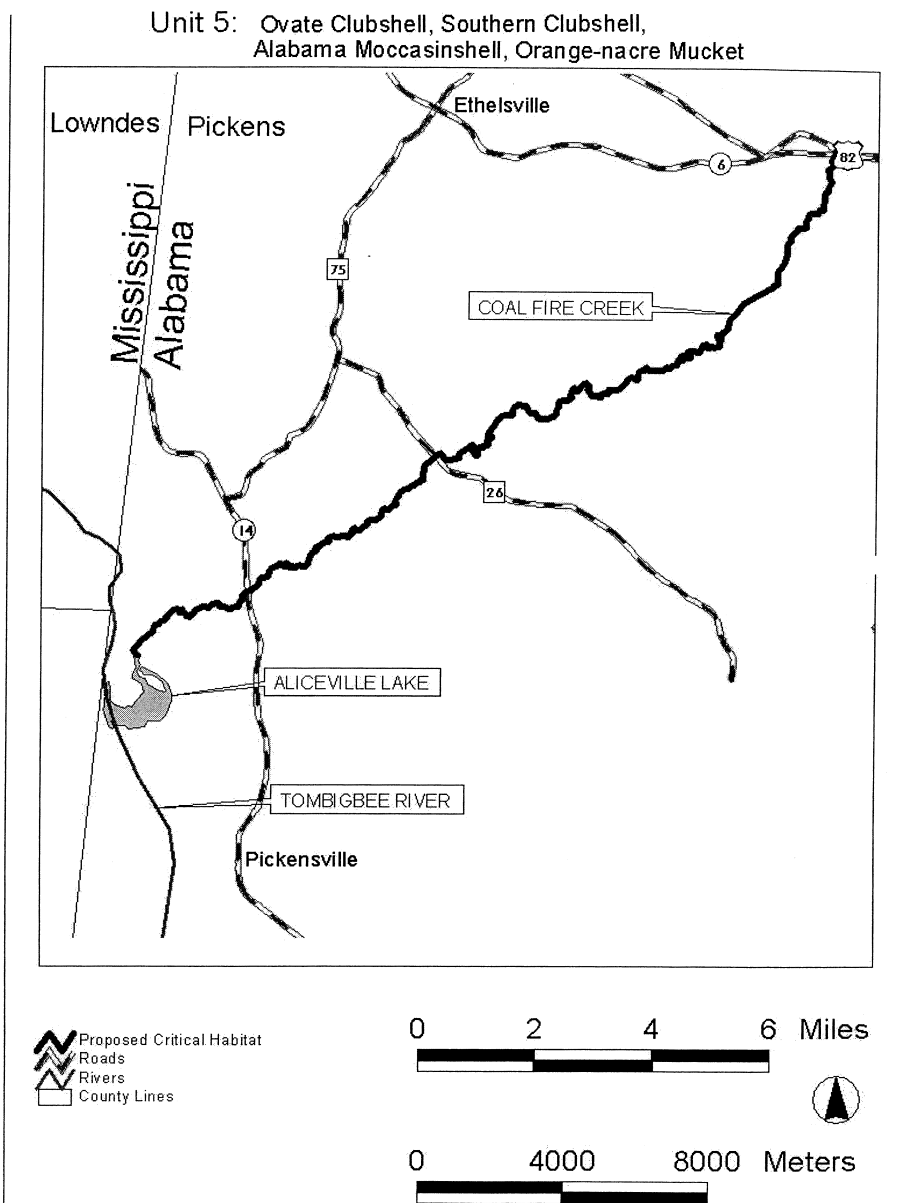
50 CFR Ch. I (10-1-05 Edition)

(vii) Unit 5. Coalfire Creek, Pickens County, Alabama. This is a critical habitat unit for the ovate clubshell, southern clubshell, Alabama moccasinshell, and orange-nacre mucket.

pounded waters of Aliceville Lake (Tombigbee River, T20S R17W S26), upstream to U.S. Highway 82 (T19S R15W S15), Pickens County, Alabama.

(A) Unit 5 includes the Coalfire Creek main stem from its confluence with the im-

(B) Map of Unit 5 follows:



U.S. Fish and Wildlife Serv., Interior

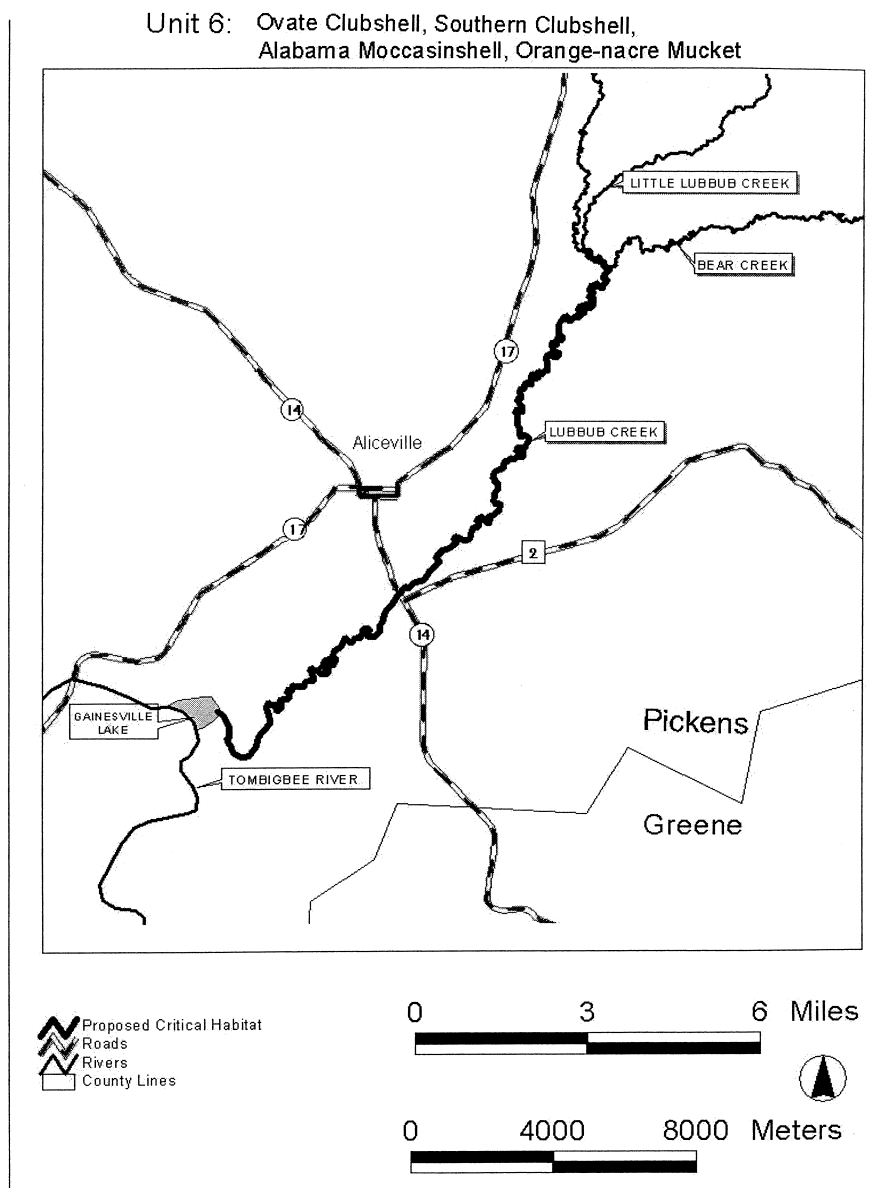
§ 17.95, Note

(viii) Unit 6. Lubbub Creek, Pickens County, Alabama. This is a critical habitat unit for the ovate clubshell, southern clubshell, Alabama moccasinshell, and orange-nacre mucket.

(A) Unit 6 includes the main stem of Lubbub Creek from its confluence with the

impounded waters of Gainesville Lake (Tombigbee River, T24N R2W S11), upstream to the confluence of Little Lubbub Creek (T21S R1W S34), Pickens County, Alabama.

(B) Map of Unit 6 follows:



§ 17.95, Note

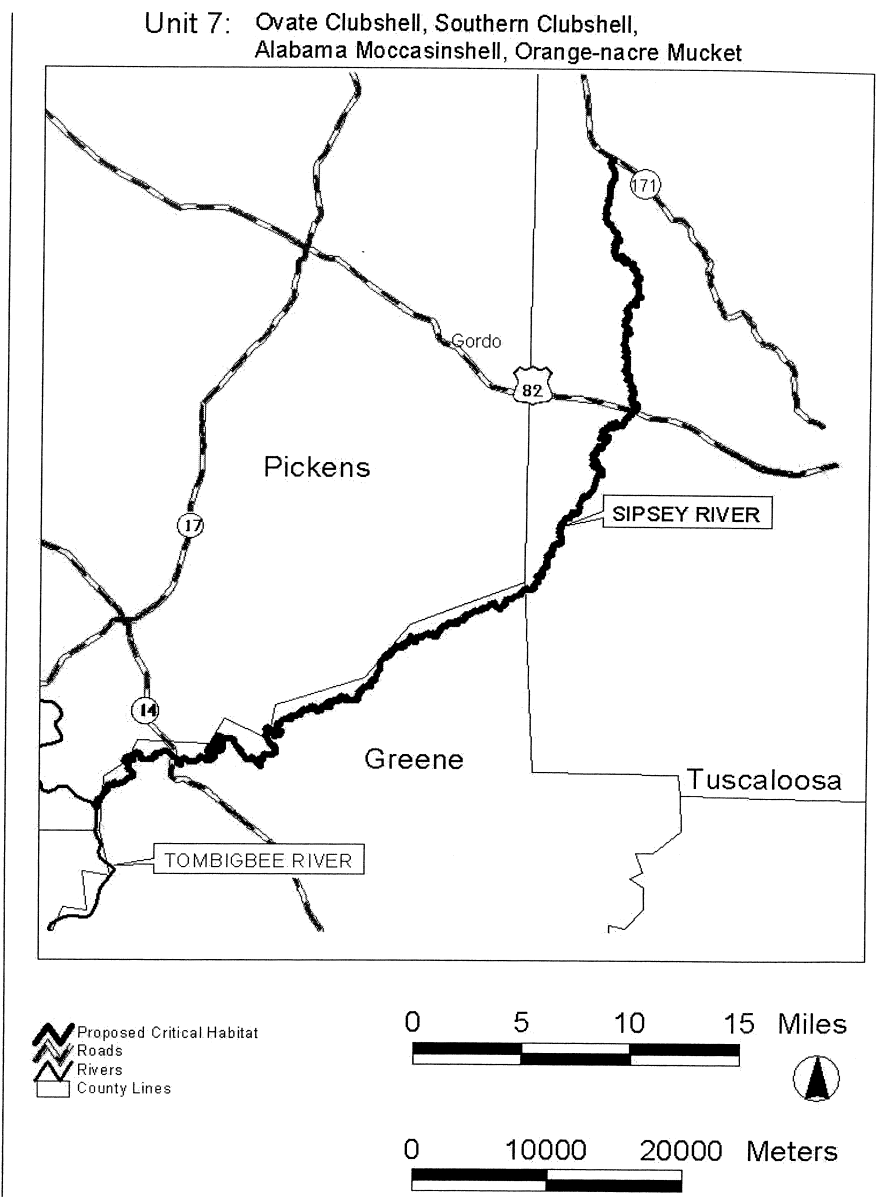
50 CFR Ch. I (10-1-05 Edition)

(ix) Unit 7. Sipsy River, Greene/Pickens, Tuscaloosa Counties, Alabama. This is a critical habitat unit for the ovate clubshell, southern clubshell, Alabama moccasinshell, and orange-nacre mucket.

(A) Unit 7 includes the Sipsy River main stem from its confluence with impounded

waters of Gainesville Lake (Tombigbee River, T24N R1W S30), Greene/Pickens County, upstream to Alabama Highway 171 crossing (T18S R12W S34), Tuscaloosa County, Alabama.

(B) Map of Unit 7 follows:



U.S. Fish and Wildlife Serv., Interior

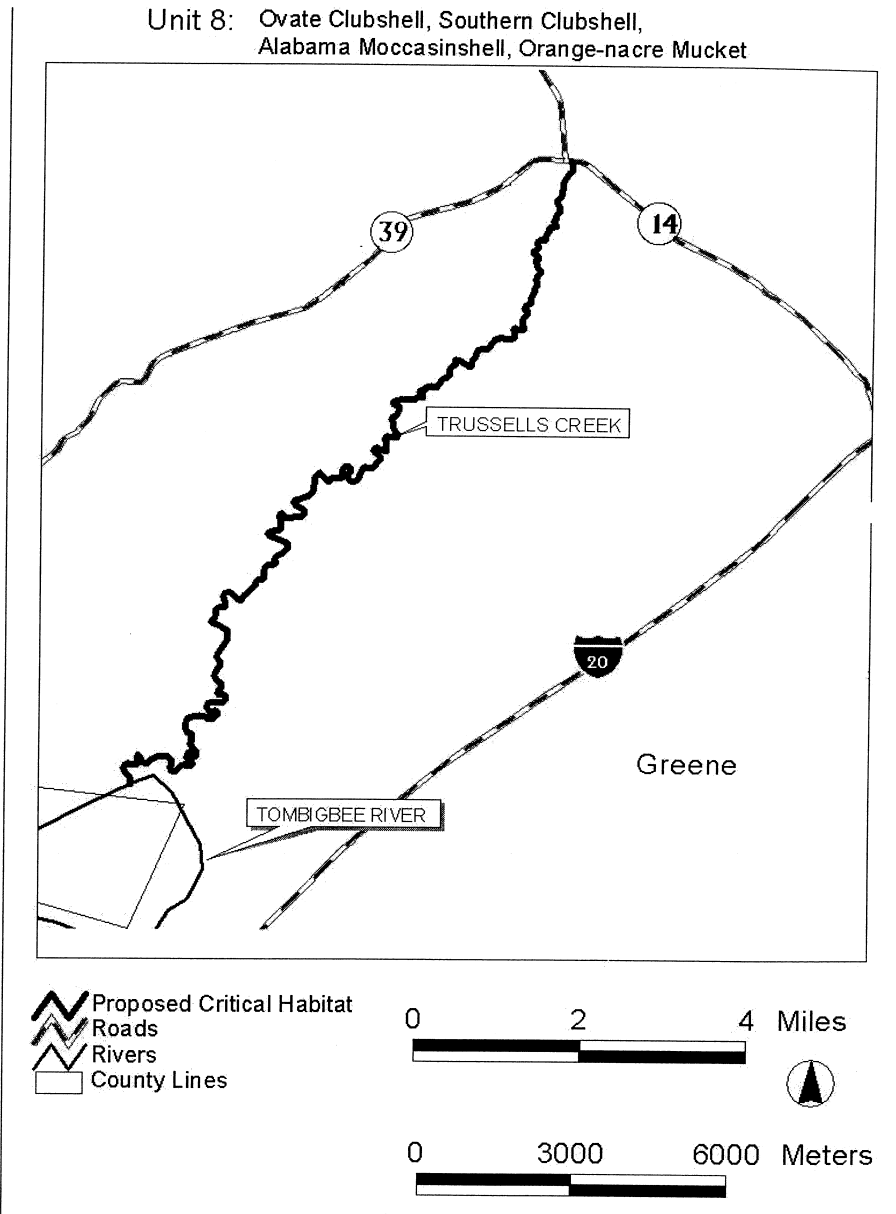
§ 17.95, Note

(x) Unit 8. Trussels Creek, Greene County, Alabama. This is a critical habitat unit for the ovate clubshell, southern clubshell, Alabama moccasinshell, and orange-nacre mucket.

(A) Unit 8 includes the Trussels Creek main stem from its confluence with the im-

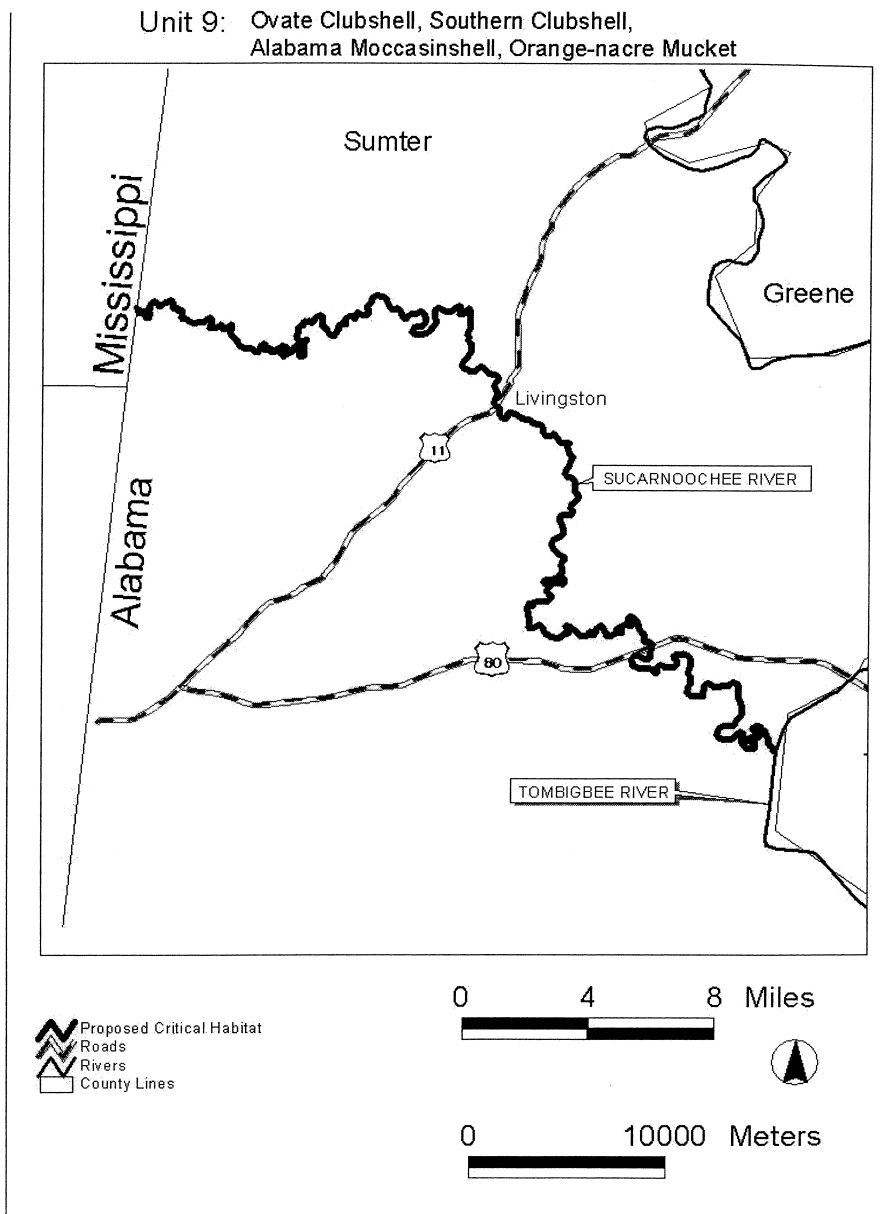
pounded waters of Demopolis Lake (Tombigbee River, T21N R2W S15), upstream to Alabama Highway 14 (T22N R1E S4), Greene County, Alabama.

(B) Map of Unit 8 follows:



(xi) Unit 9. Sucarnoochee River, Sumter County, Alabama. This is a critical habitat unit for the ovate clubshell, southern clubshell, Alabama moccasinshell, and orange-nacre mucket.

(A) Unit 9 includes the Sucarnoochee River main stem from its confluence with the Tombigbee River (T17N R1W S26), upstream to the Mississippi/Alabama State Line (T19N R4W S15), Sumter County, Alabama.
 (B) Map of Unit 9 follows:



(xii) Unit 10. Sipsey Fork and tributaries, Winston, Lawrence Counties, Alabama. This is a critical habitat unit for the ovate clubshell, triangular kidneyshell, Alabama moccasinshell, orange-nacre mucket, and dark pigtoe.

(A) Unit 10 includes the Sipsey Fork main stem from the section 11/12 line (T10S R8W), Winston County, Alabama, upstream to the confluence of Hubbard Creek (T8S R9W S27), Lawrence County, Alabama; Thompson Creek, from its confluence with Hubbard

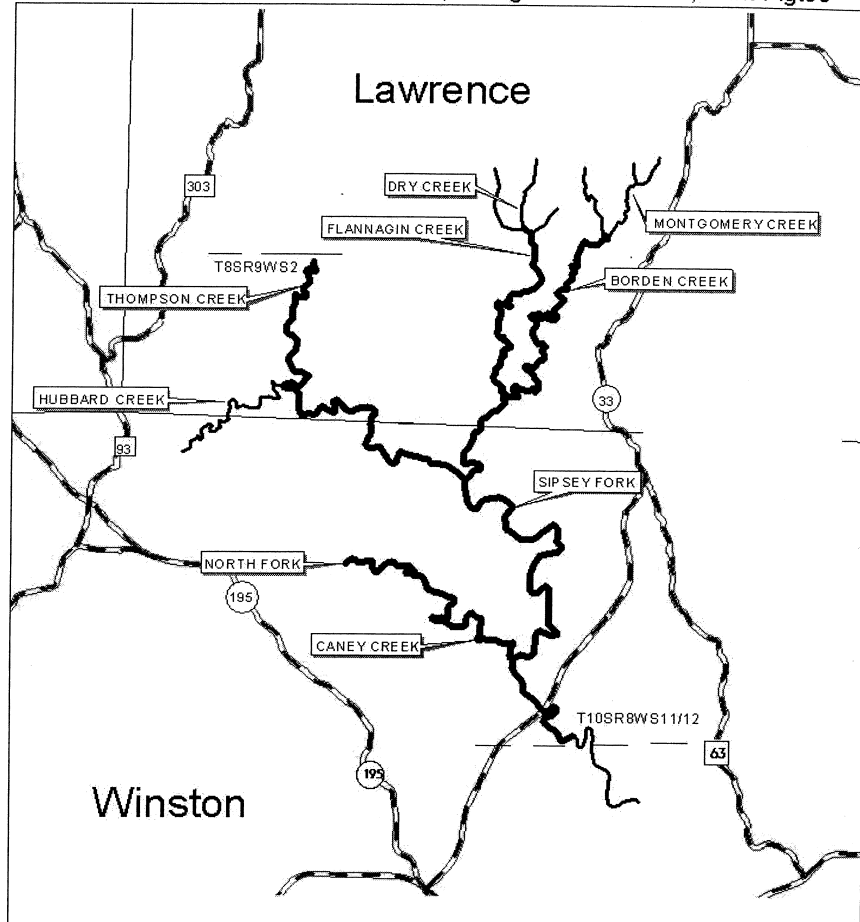
§ 17.95, Note





Creek (T8S R9W S27), upstream to section 2 line (T8S R9W) Lawrence County; Brushy Creek, from the confluence of Glover Creek (T10S R7W S11), Winston County, upstream to section 9 (T8S R7W), Lawrence County; Capsey Creek, from confluence with Brushy Creek (T9S R7W S23), Winston County, upstream to the confluence of Turkey Creek (T8S R6W S33), Lawrence County; Rush Creek, from confluence with Brushy Creek (T9S R7W S15), upstream to Winston/Lawrence County Line (T9S R7W S1), Winston County; Brown Creek, from confluence with Rush Creek (T9S R7W S2), Winston County, upstream to section 24 line (T8S R7W), Law-

50 CFR Ch. I (10–1–05 Edition)

rence County; Beech Creek, from confluence with Brushy Creek (T9S R7W S8), to confluence of East and West Forks (T9S R7W S6), Winston County; Caney Creek and North Fork Caney Creek, from confluence with Sipsey Fork (T9S R8W S28), upstream to section 14 line (T9S R9W), Winston County; Borden Creek, from confluence with Sipsey Fork (T8S R8W S5), Winston County, upstream to the confluence of Montgomery Creek (T8S R8W S10), Lawrence County; and Flannagin Creek, from confluence with Borden Creek (T8S R8W S28), upstream to confluence of Dry Creek (T8S R8W S4), Lawrence County.

Unit 10a: Ovate Clubshell, Triangular Kidneyshell,
Alabama Moccasinshell, Orange-nacre Mucket, Dark Pigtoe

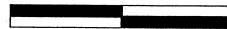


-  Proposed Critical Habitat
-  Roads
-  Rivers
-  County Lines

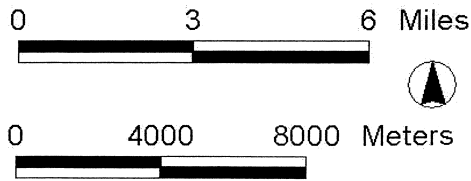
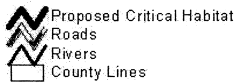
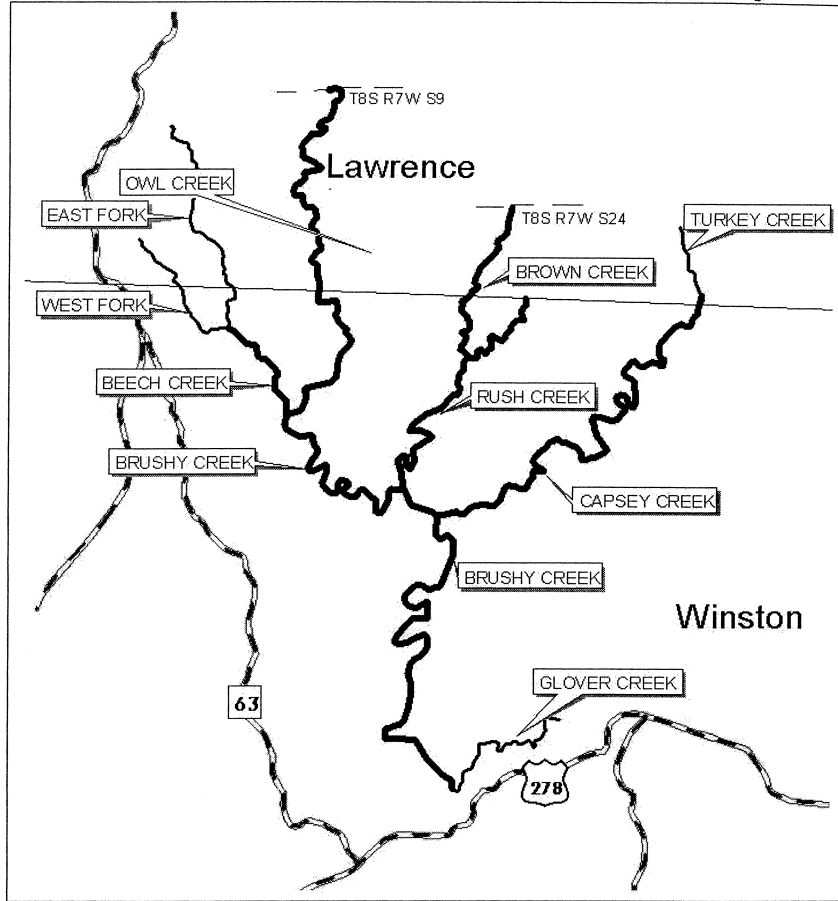
0 3 6 Miles



0 4000 8000 Meters



Unit 10b: Ovate Clubshell, Triangular Kidneyshell,
Alabama Moccasinshell, Orange-nacre Mucket, Dark Pigtoe



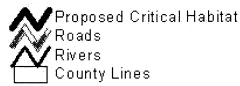
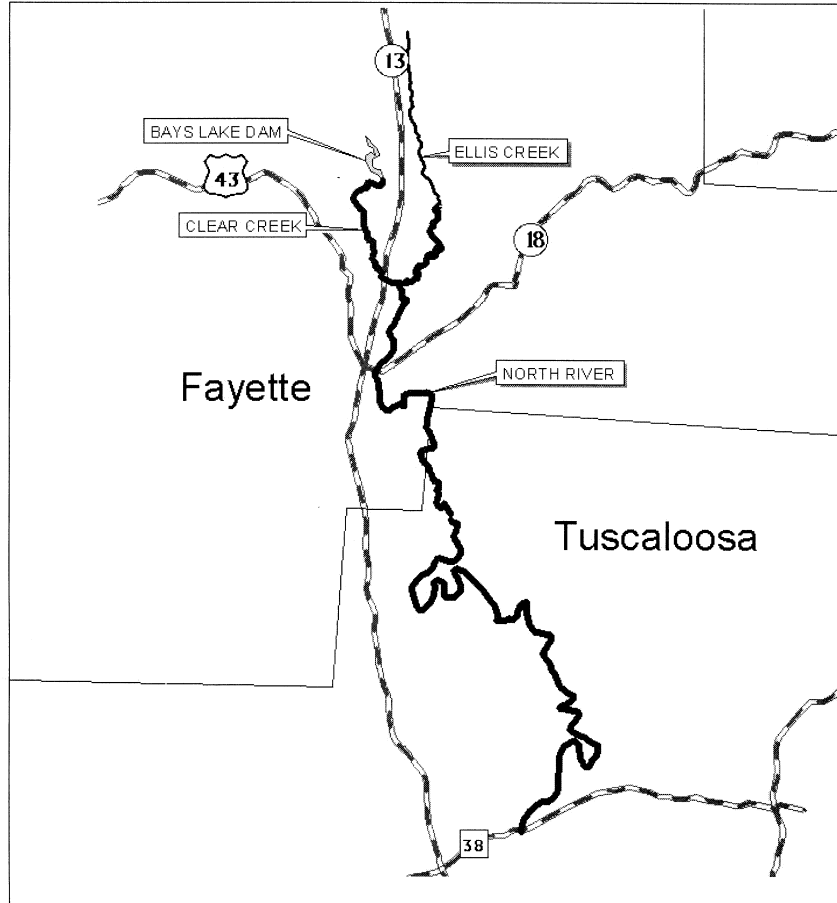
(xiii) Unit 11. North River and Clear Creek, Tuscaloosa, Fayette Counties, Alabama. This is a critical habitat unit for the ovate clubshell, triangular kidneyshell, Alabama moccasinshell, orange-nacre mucket, and dark pigtoe.

(A) Unit 11 includes the main stem of the North River from Tuscaloosa County Road 38

(T18S R10W S16), Tuscaloosa County, upstream to confluence of Ellis Creek (T16S R10W S6), Fayette County, Alabama; and Clear Creek from its confluence with North River (T16S R11W S13) to Bays Lake Dam (T16S R11W S2), Fayette County, Alabama.

(B) Map of Unit 11 follows:

Unit 11: Ovate Clubshell, Triangular Kidneyshell,
Alabama Moccasinshell, Orange-nacre Mucket, Dark Pigtoe



0 1 2 3 4 5 6 Miles



0 4000 8000 12000 Meters



(xiv) Unit 12. Locust Fork and Little Warrior Rivers, Jefferson, Blount Counties, Alabama. This is a critical habitat unit for the ovate clubshell, upland combshell, triangular kidneyshell, Alabama

moccasinshell, orange-nacre mucket, and dark pigtoe.

(A) Unit 12 includes the Locust Fork main stem from U.S. Highway 78 (T15S R4W S30), Jefferson County, upstream to the confluence of Little Warrior River (T13S R1W

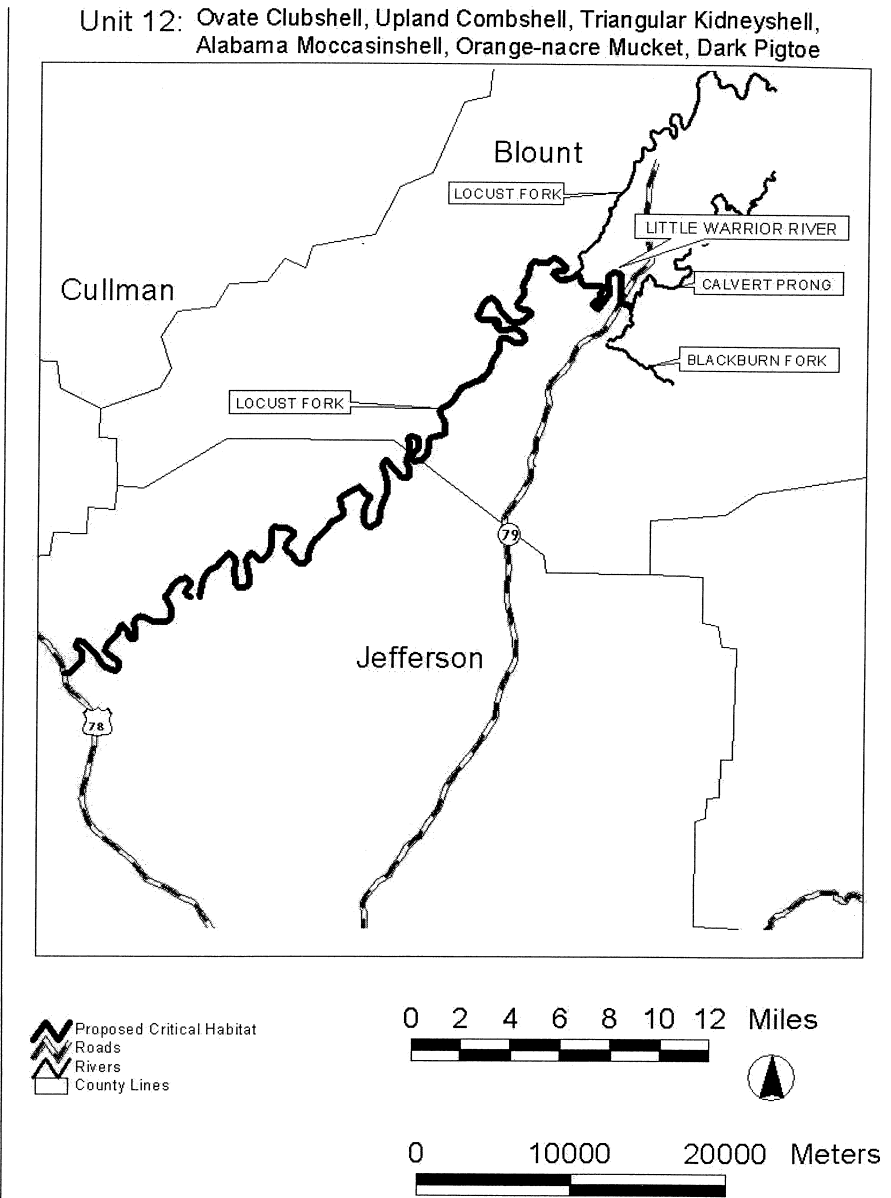
§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

S3), Blount County, Alabama; and Little Warrior River from its confluence with the Locust Fork (T13S R1W S3), upstream to the confluence of Calvert Prong and Blackburn

Fork (T13S R1W S12), Blount County, Alabama.

(B) Map of Unit 12 follows:



U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

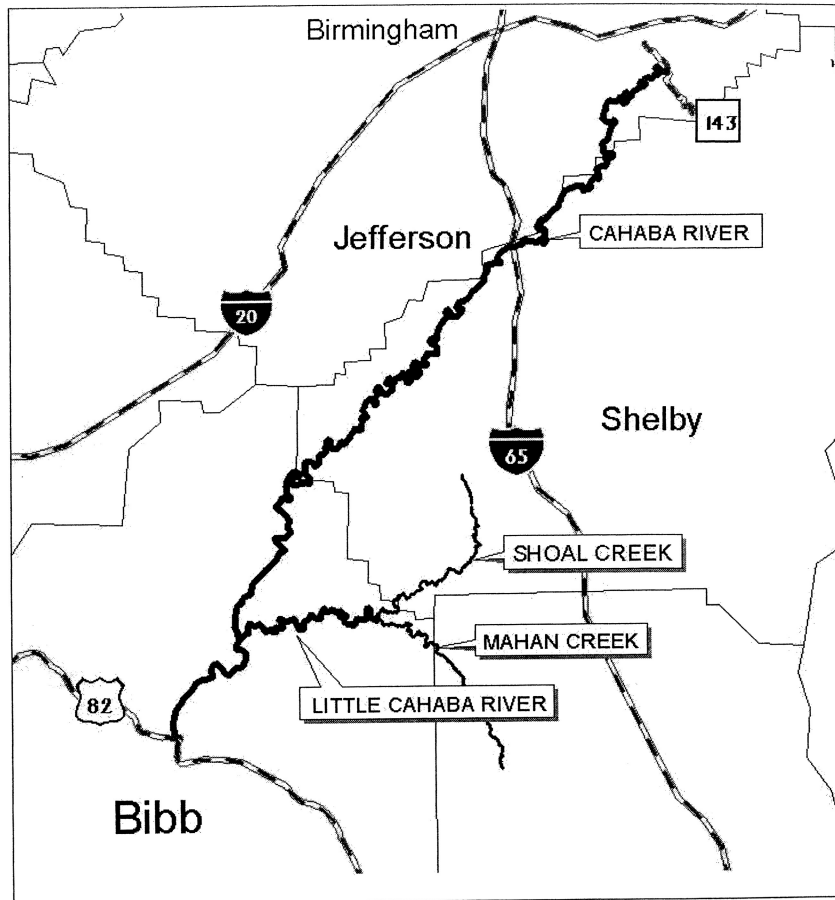
(xv) Unit 13. Cahaba River and Little Cahaba River, Jefferson, Shelby, Bibb Counties, Alabama. This is a critical habitat unit for the southern acornshell, ovate clubshell, southern clubshell, upland combshell, triangular kidneyshell, Alabama moccasinshell, orange-nacre mucket, and fine-lined pocketbook.

(A) Unit 13 includes the Cahaba River from U.S. Highway 82 (T23N R9E S26), Centerville,

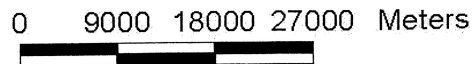
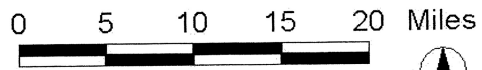
Bibb County, upstream to Jefferson County Road 143 (T18S R1E S33), Jefferson County, Alabama; and the Little Cahaba River from its confluence with the Cahaba River (T24N R10E S21), upstream to the confluence of Mahan and Shoal Creeks (T24N R11E S14), Bibb County, Alabama.

(B) Map of Unit 13 follows:

Unit 13: Southern Acornshell, Ovate Clubshell, Southern Clubshell, Upland Combshell, Triangular Kidneyshell, Alabama Moccasinshell, Orange-nacre Mucket, Finelined Pocketbook



Proposed Critical Habitat
 Roads
 Rivers
 County Lines



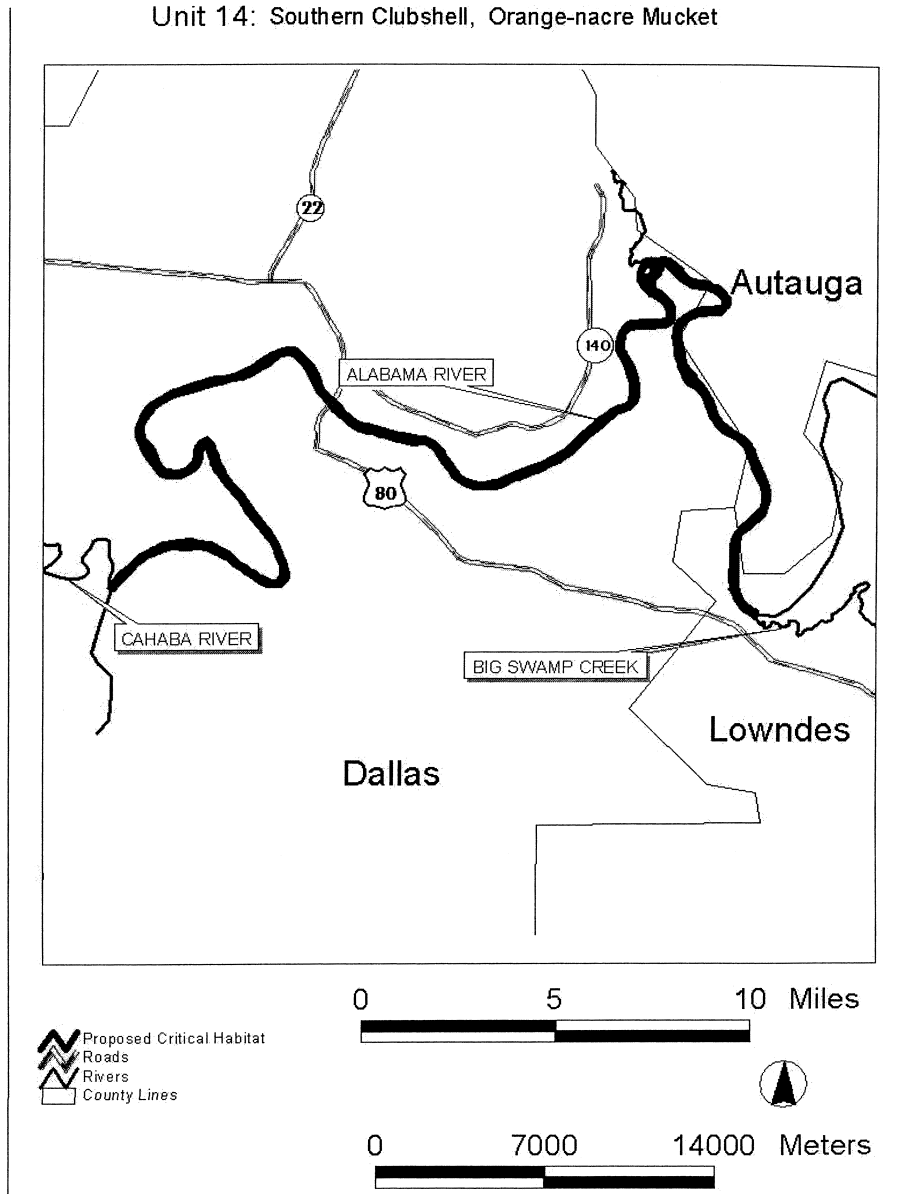
(xvi) Unit 14. Alabama River, Autauga, Lowndes, Dallas Counties, Alabama. This is a critical habitat unit for the southern clubshell and orange-nacre mucket.

(A) Unit 14 includes the Alabama River from the confluence of the Cahaba River

(T16N R10E S32), Dallas County, upstream to the confluence of Big Swamp Creek (T15N R12E S1), Lowndes County, Alabama.

(B) Map of Unit 14 follows:

Unit 14: Southern Clubshell, Orange-nacre Mucket



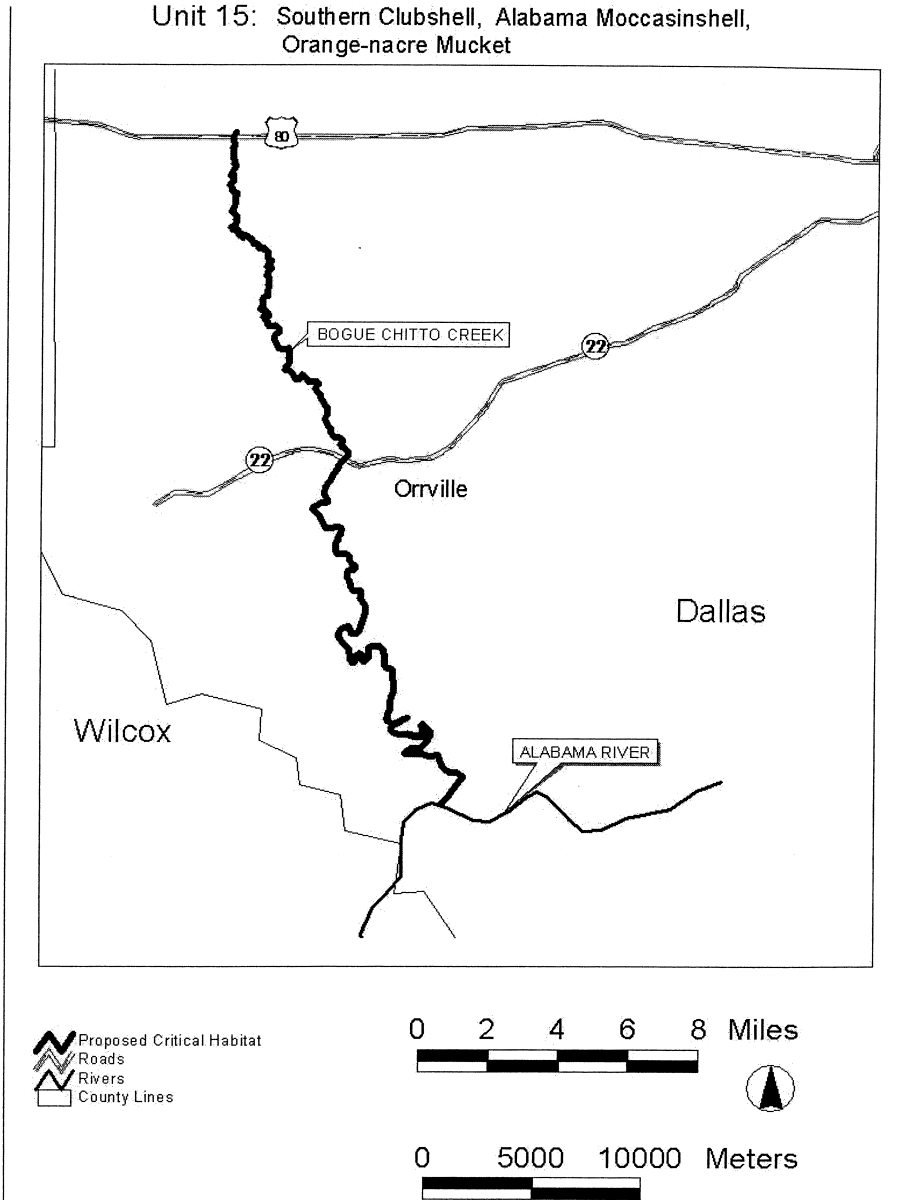
(xvii) Unit 15. Bogue Chitto Creek, Dallas County, Alabama. This is a critical habitat unit for the southern clubshell, Alabama moccasinshell, and orange-nacre mucket.

(A) Unit 15 includes the Bogue Chitto Creek main stem from its confluence with

the Alabama River (T14N R8E S24), Dallas County, upstream to U.S. Highway 80 (T17N R7E S24), Dallas County, Alabama.

(B) Map of Unit 15 follows:

Unit 15: Southern Clubshell, Alabama Moccasinshell, Orange-nacre Mucket



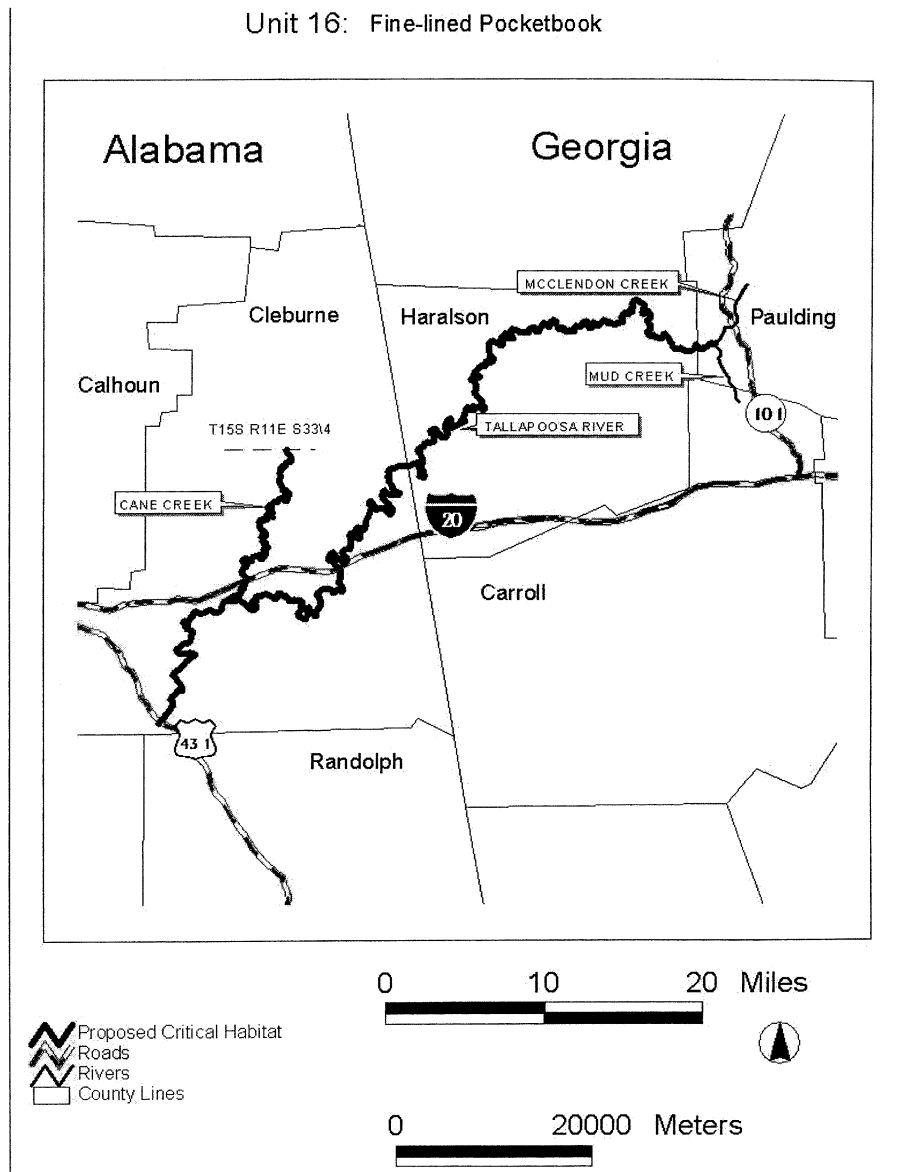
(xviii) Unit 16. Tallapoosa River, Cleburne County, Alabama, and Paulding, Haralson Counties, Georgia; Cane Creek, Cleburne County, Alabama. This is a critical habitat unit for the fine-lined pocketbook.

(A) Unit 16 includes the main stem Tallapoosa River from U.S. Highway 431

(T17S R10E S31), Cleburne County, Alabama, upstream to the confluence of McClendon and Mud Creeks (33°50'43" N 85°00'45" W), Paulding County, Georgia; and Cane Creek from its confluence with Tallapoosa River (T16S R10E S24), upstream to section 33/4

Line (T15S, R11E), Cleburne County, Alabama.

(B) Map of Unit 16 follows:



(xix) Unit 17. Uphapee, Choctafaula, and Chewacla Creeks, Macon, Lee Counties, Alabama. This is a critical habitat unit for the

ovate clubshell, southern clubshell, and fine-lined pocketbook.

(A) Unit 17 includes the mainstem of Uphapee Creek from Alabama Highway 199

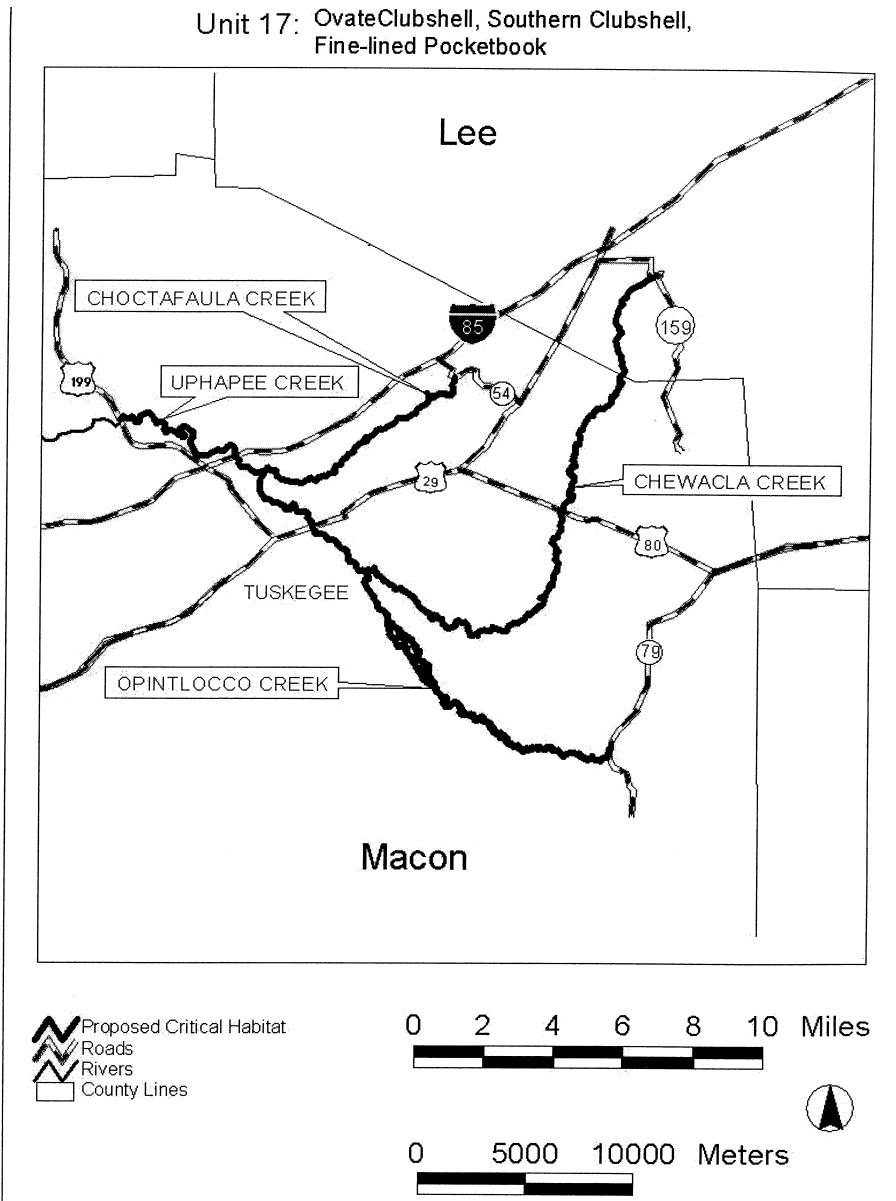
§ 17.95, Note

(T17N R23E S3), upstream to the confluence of Opintlocco and Chewacla Creeks (T17N R24E S26), Macon County, Alabama; Choctafaula Creek, from confluence with Uphapee Creek (T17N R24E S8), upstream to Macon County Road 54 (T18N R 25E S31), Macon County, Alabama; Chewacla Creek, from confluence with Opintlocco Creek

50 CFR Ch. I (10–1–05 Edition)

(T17N R24E S26), Macon County, Alabama, upstream to Lee County Road 159 (T18N R26E S18), Lee County, Alabama; Opintlocco Creek, from confluence with Chewacla Creek (T17N R24E S26), upstream to Macon County Road 79 (T16N R25E S25) Macon County, Alabama.

(B) Map of Unit 17 follows:



(xx) Unit 18. Coosa River (Old River Channel) and Terrapin Creek, Cherokee, Calhoun, Cleburne Counties, Alabama. This is a critical habitat unit for the southern acornshell, ovate clubshell, southern clubshell, upland combshell, triangular kidneyshell, Coosa

moccasinshell, southern pigtoe, and fine-lined pocketbook.

(A) Unit 18 includes the Coosa River main stem from the power line crossing southeast of Maple Grove, Alabama (T10S R8E S35), upstream to Weiss Dam (T10S R8E S13), Cherokee County, Alabama; Terrapin Creek, 53

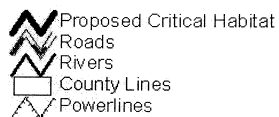
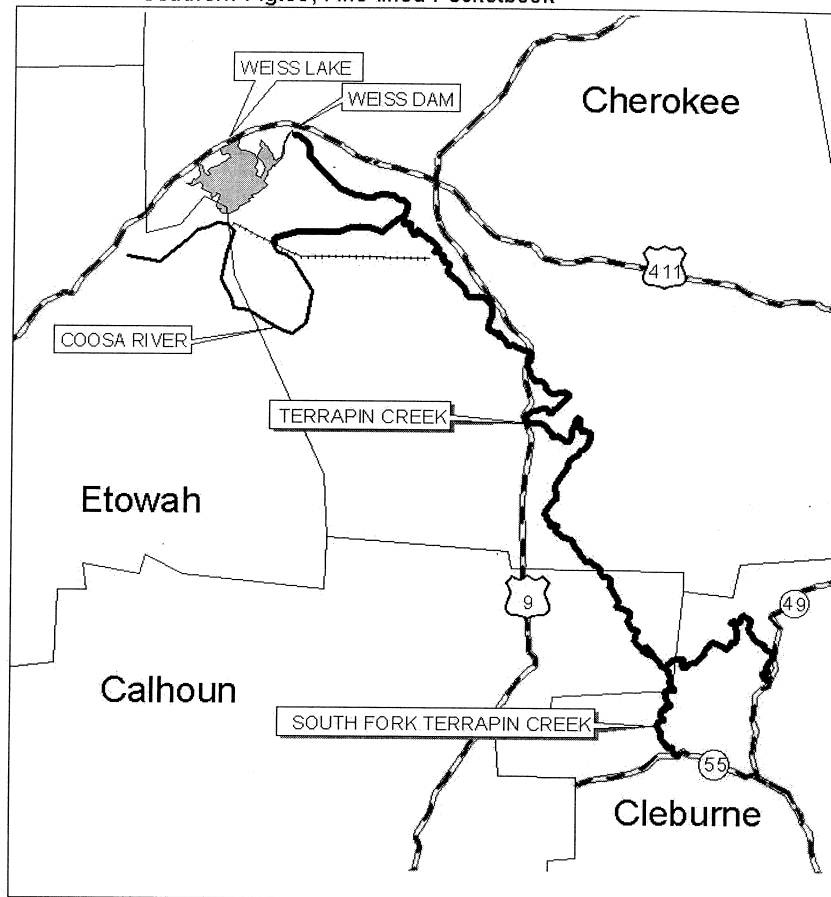
§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

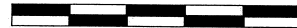
km (33 mi) extending from its confluence with the Old Coosa River channel (T10S R9E S28), Cherokee County, upstream to Cleburne County Road 49 (T13S R11E S15), Cleburne County, Alabama; South Fork Terrapin

Creek, 7 km (4 mi), from its confluence with Terrapin Creek (T13S R11E S18), upstream to Cleburne County Road 55 (T13S R11E S30), Cleburne County, Alabama.
(B) Map of Unit 18 follows:

Unit 18: Southern Acornshell, Ovate Clubshell, Southern Clubshell, Upland Combshell, Triangular Kidneyshell, Coosa Moccasinshell, Southern Pigtoe, Fine-lined Pocketbook



0 2 4 6 8 10 Miles



0 9000 18000 Meters



U.S. Fish and Wildlife Serv., Interior

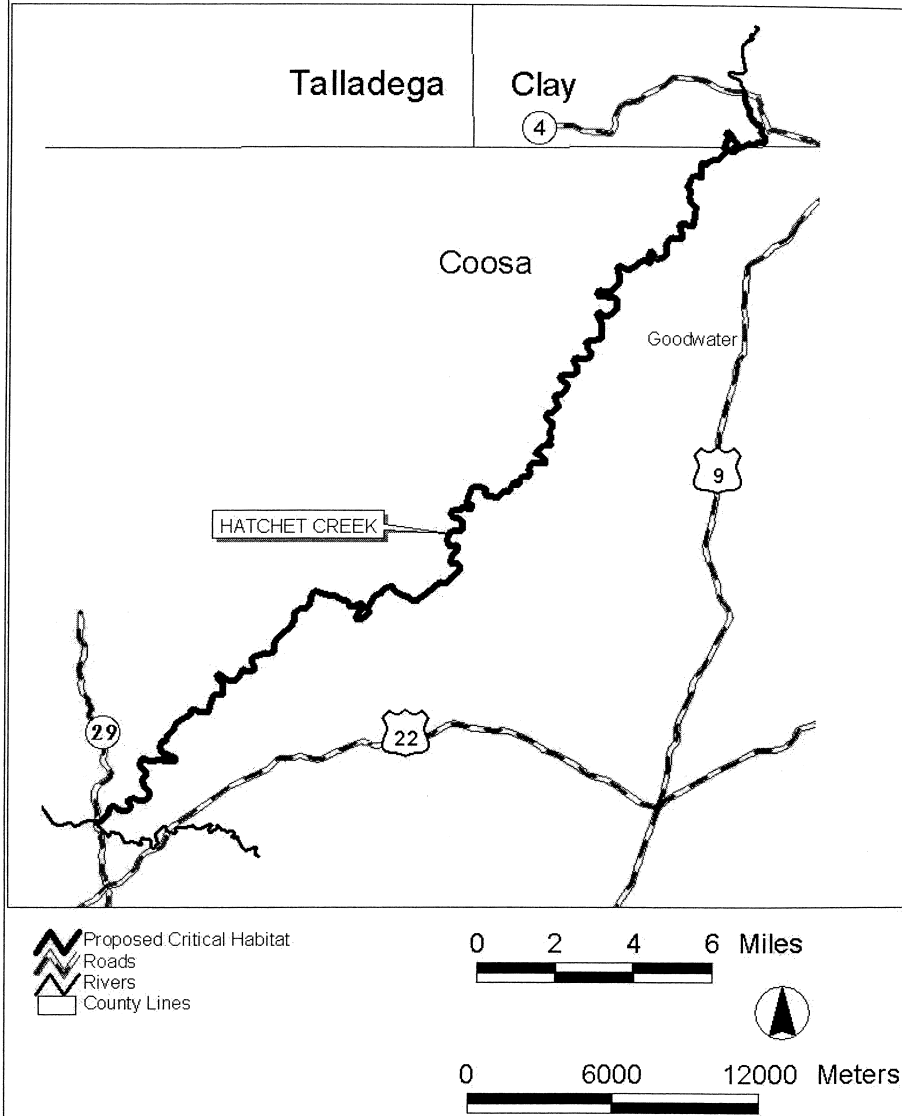
§ 17.95, Note

(xxi) Unit 19. Hatchet Creek, Coosa, Clay Counties, Alabama. This is a critical habitat unit for the southern acornshell, ovate clubshell, southern clubshell, upland combshell, triangular kidneyshell, Coosa moccasinshell, southern pigtoe, and fine-lined pocketbook.

(A) Unit 19 includes the main stem of Hatchet Creek from the confluence of Swamp Creek at Coosa County Road 29 (T22N R17E S26), Coosa County, Alabama, upstream to Clay County Road 4 (T22S R6E S17) Clay County, Alabama.

(B) Map of Unit 19 follows:

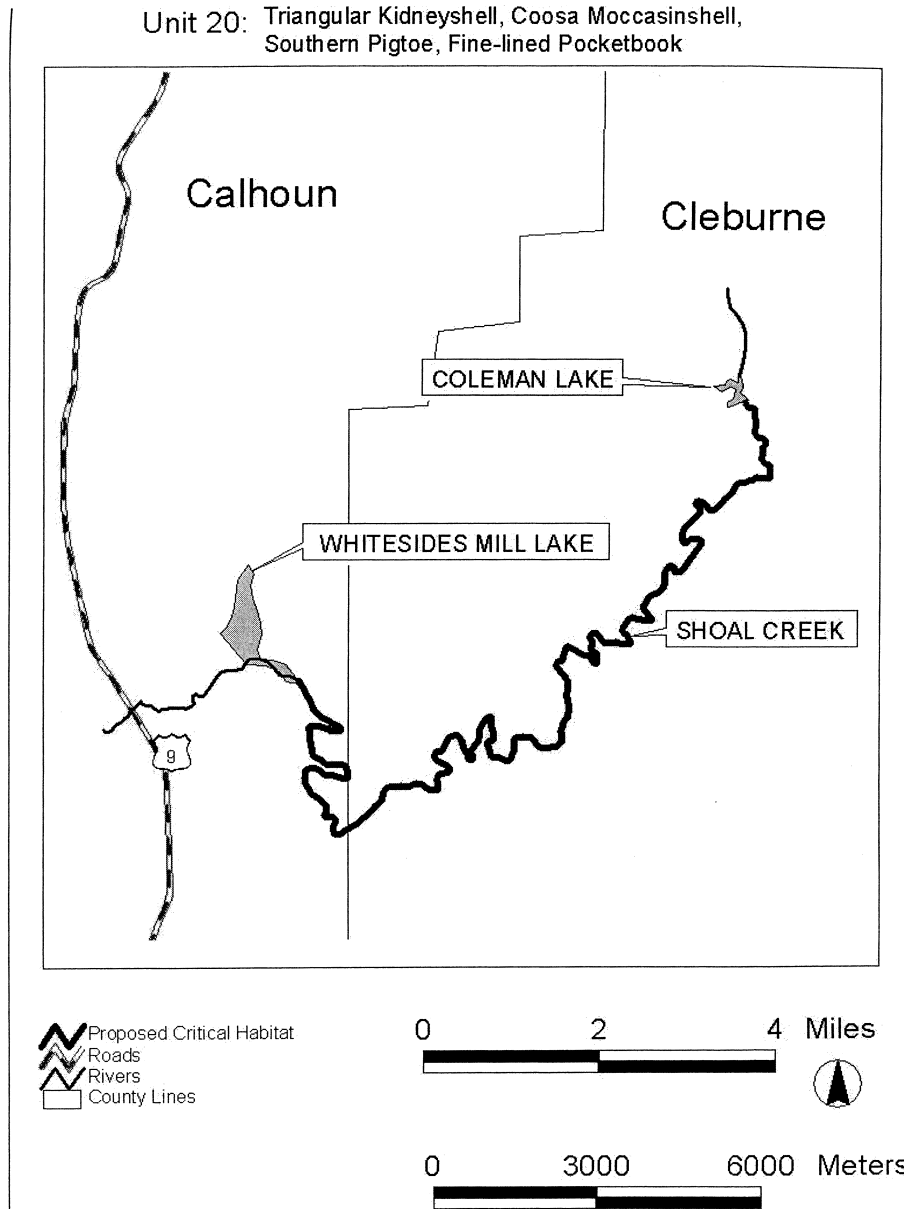
Unit 19: Southern Acornshell, Ovate Clubshell, Southern Clubshell, Upland Combshell, Triangular Kidneyshell, Coosa Moccasinshell, Southern Pigtoe, Fine-lined Pocketbook



(xxii) Unit 20. Shoal Creek, Calhoun, Cleburne Counties, Alabama. This is a critical habitat unit for the triangular kidneyshell, Coosa moccasinshell, southern pigtoe, and fine-lined pocketbook.

(A) Unit 20 includes the main stem of Shoal Creek from the headwater of Whitesides Mill Lake (T15S R9E S12), Calhoun County, Alabama, upstream to the tailwater of Coleman Lake Dam (T14S R10E S26), Cleburne County, Alabama.

(B) Map of Unit 20 follows:



(xxiii) Unit 21. Kelly Creek and Shoal Creek, Shelby, St. Clair Counties, Alabama. This is a critical habitat unit for the southern acornshell, ovate clubshell, southern clubshell, upland combshell, triangular

§ 17.95, Note

kidneyshell, Coosa moccasinshell, southern pigtoe, and fine-lined pocketbook.

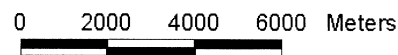
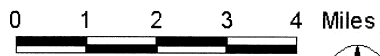
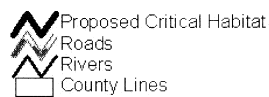
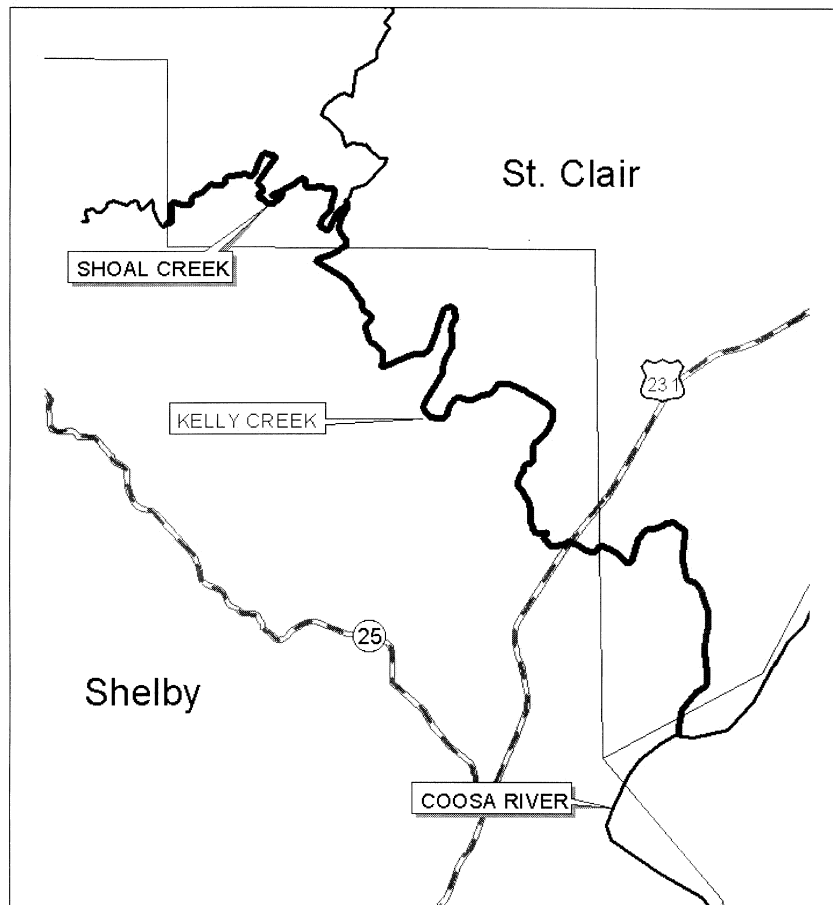
(A) Unit 21 includes the Kelly Creek main stem extending from the confluence with the Coosa River (T19S R3E S5), upstream to the confluence of Shoal Creek (T17S R2E S28), St. Clair County, Alabama; and the main

50 CFR Ch. I (10–1–05 Edition)

stem of Shoal Creek from the confluence with Kelly Creek (T17S R2E S28), St. Clair County, Alabama, upstream to the St. Clair/Shelby County Line (T17S R2E S30), St. Clair County, Alabama.

(B) Map of Unit 21 follows:

Unit 21: Southern Acornshell, Ovate Cubshell, Southern Clubshell, Upland Combshell, Triangular Kidneyshell, Coosa Moccasinshell, Southern Pigtoe, Fine-lined Pocketbook



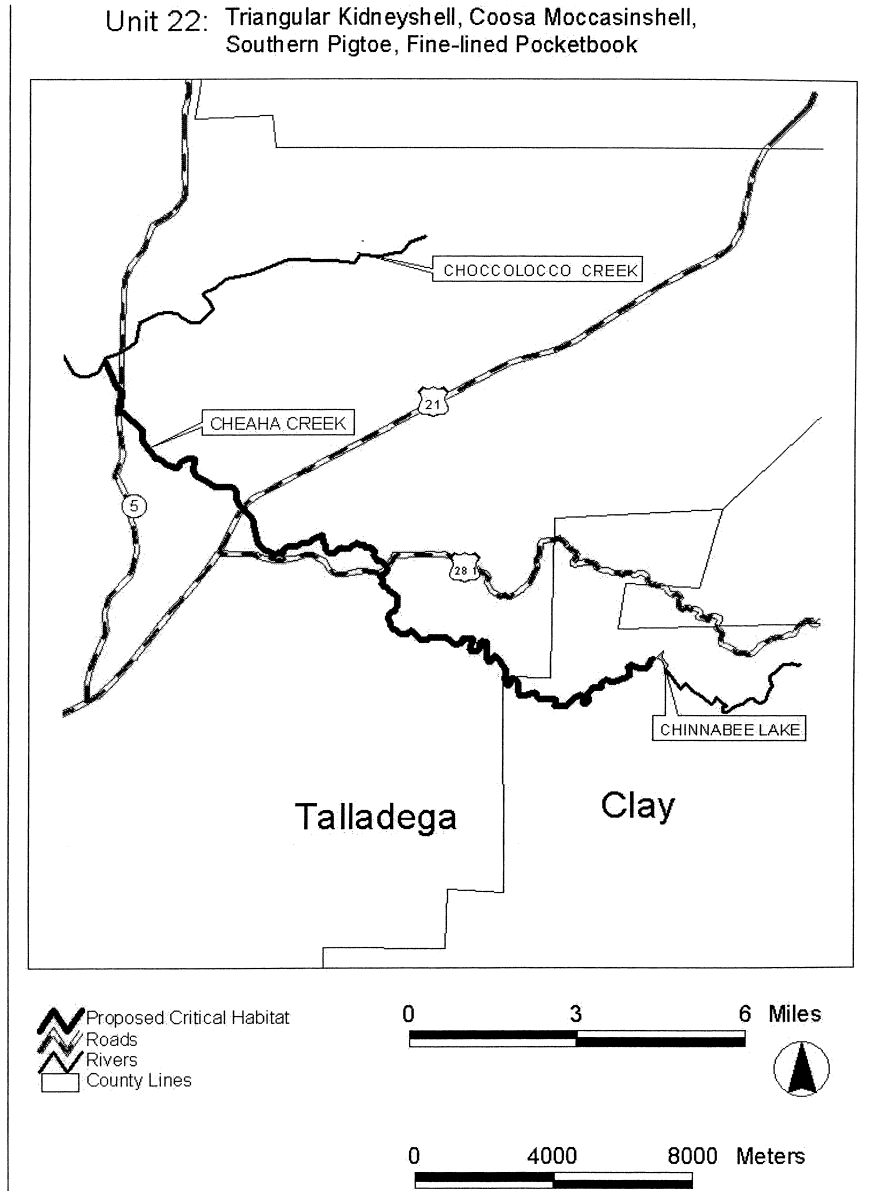
(xxiv) Unit 22. Cheaha Creek, Talladega, Clay Counties, Alabama. This is a critical habitat unit for the triangular kidneyshell, Coosa moccasinshell, southern pigtoe, and fine-lined pocketbook.

(A) Unit 22 includes the main stem of Cheaha Creek from its confluence with Choccolocco Creek (T17S R6E S19), Talladega County, Alabama, upstream to the tailwater of Chinnabee Lake Dam (T18S R7E S14), Clay County, Alabama.

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

(B) Map of Unit 22 follows:



(xxv) Unit 23. Yellowleaf Creek and Mud Creek, Shelby County, Alabama. This is a critical habitat unit for the triangular

kidneyshell, Coosa moccasinshell, southern pigtoe, and fine-lined pocketbook.

(A) Unit 23 includes the Yellowleaf Creek main stem from Alabama Highway 25 (T20S

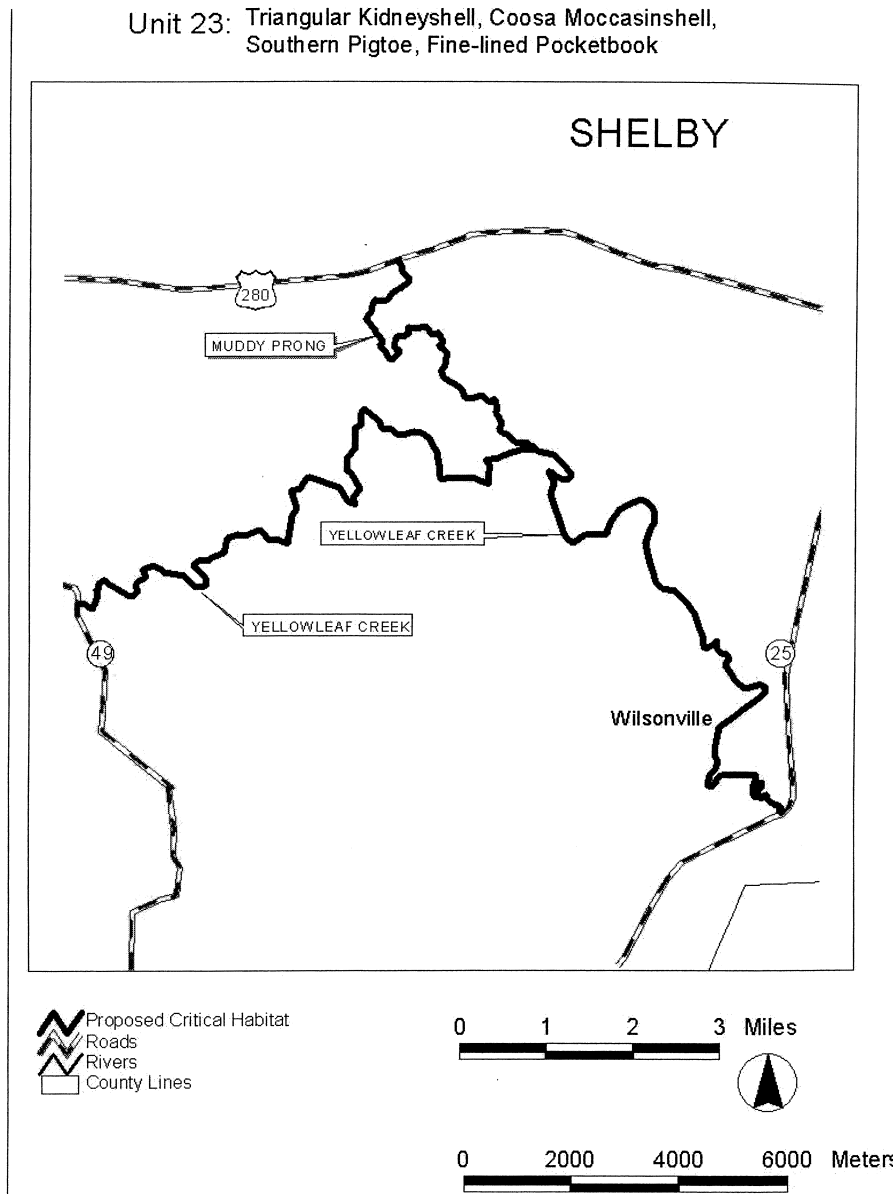
U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

R2E S29), upstream to Shelby County Road 49 (T20S R1W S13); and the Muddy Prong main stem extending from its confluence with Yellowleaf Creek (T20S R1E S1), up-

stream to U.S. Highway 280 (T19S R1E S28), Shelby County, Alabama.

(B) Map of Unit 23 follows:



§ 17.95, Note

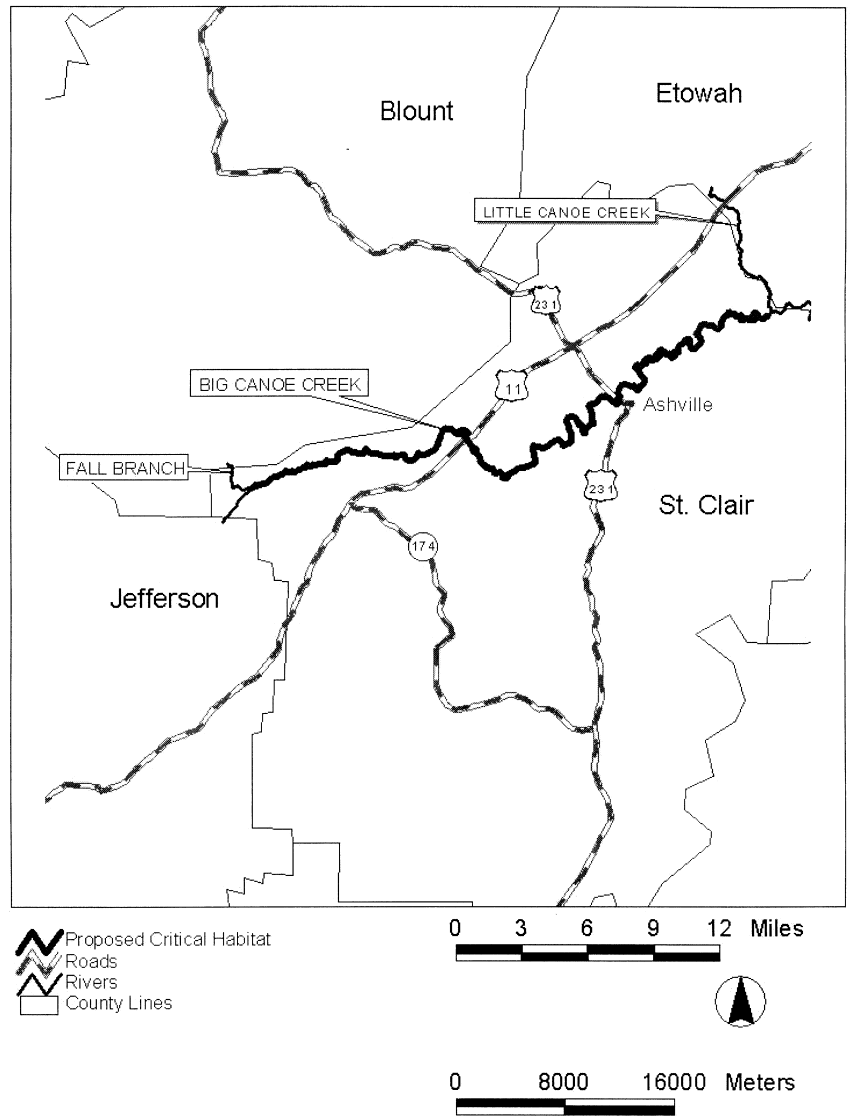
(xxvi) Unit 24. Big Canoe Creek, St. Clair County, Alabama. This is a critical habitat unit for the southern acornshell, ovate clubshell, southern clubshell, upland combshell, triangular kidneyshell, Coosa moccasinshell, southern pigtoe, and fine-lined pocketbook.

50 CFR Ch. I (10–1–05 Edition)

(A) Unit 24 includes the main stem of Big Canoe Creek from its confluence with Little Canoe Creek at the St. Clair/Etowah County line (T13S R5E S17), St. Clair County, upstream to the confluence of Fall Branch (T14S R1E S28) St. Clair County, Alabama.

(B) Map of Unit 24 follows:

Unit 24: Southern Acornshell, Ovate Clubshell, Southern Clubshell, Upland Combshell, Triangular Kidneyshell, Coosa Moccasinshell, Southern Pigtoe, Fine-lined Pocketbook



(xxvii) Unit 25. Oostanaula, Coosawattee, and Conasauga Rivers, and Holly Creek, Floyd, Gordon, Whitfield, Murray Counties, Georgia; Bradley, Polk Counties, Tennessee. This is a critical habitat unit for the southern acornshell, ovate clubshell, southern

clubshell, upland combshell, triangular kidneyshell, Alabama moccasinshell, Coosa moccasinshell, southern pigtoe, and fine-lined pocketbook.

(A) Unit 25 includes the Oostanaula River main stem from its confluence with the

§ 17.95, Note

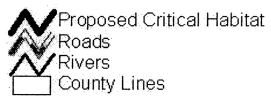
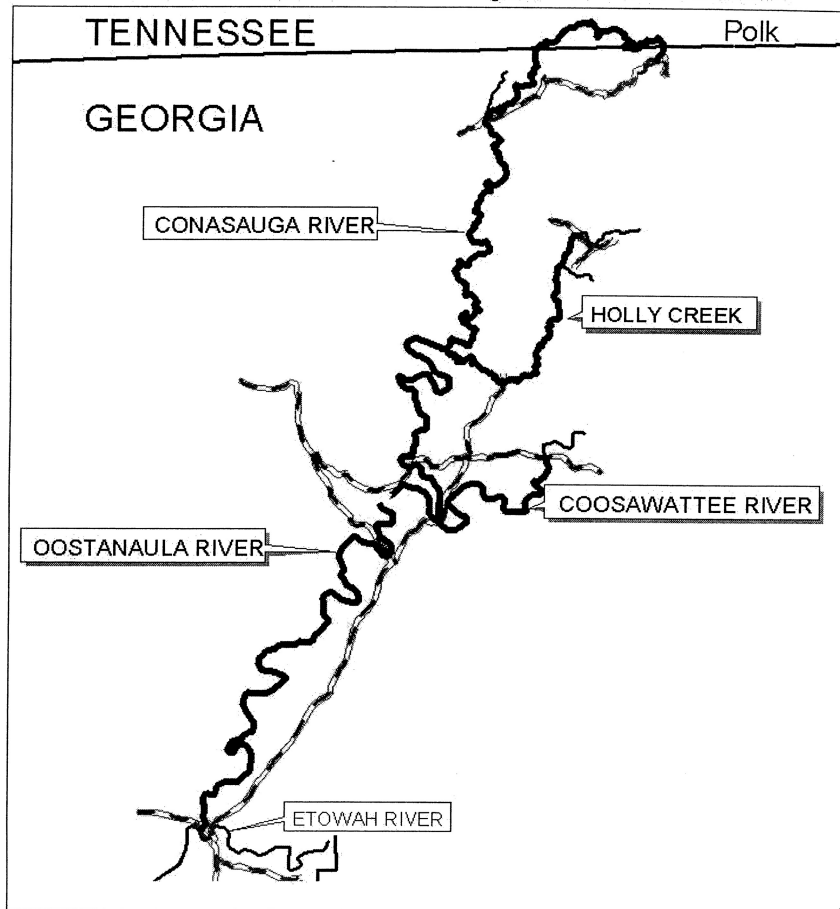
Etowah River, Floyd County, Georgia (34°15'13" N, 85°10'35" W), upstream to the confluence of the Conasauga and Coosawattee River, Gordon County, Georgia (34°32'32" N, 84°54'12 " W); the Coosawattee River main stem from its confluence with the Conasauga River (34°32'32 " N, 84°54'12 " W), upstream to Georgia State Highway 136, Gordon County, Georgia (34°36'49 " N, 84°46'43 " W); the Conasauga River main stem from confluence with the Coosawattee River (34°32'32 " N,

50 CFR Ch. I (10–1–05 Edition)

84°54'13 " W), Gordon County, Georgia, upstream through Bradley and Polk Counties, Tennessee, to Murray County Road 2 (34°58'27 " N, 84°38'43 " W), Murray County, Georgia; and the mainstem of Holly Creek from its confluence with the Conasauga River (34°42'12 " N, 84°53'29 " W), upstream to its confluence with Rock Creek, Murray County, Georgia (34°46'59 " N, 84°45'25 " W).

(B) Map of Unit 25 follows:

Unit 25: Southern Acornshell, Ovate Clubshell, Southern Clubshell, Upland Combshell, Triangular Kidneyshell, Alabama Moccasinshell, Coosa Moccasinshell, Southern Pigtoe, Fine-lined Pocketbook



0 5 10 15 20 Miles



0 10000 20000 30000 Meters



(xxviii) Unit 26. Lower Coosa River, Elmore County, Alabama. This is a critical habitat unit for the southern acornshell, ovate clubshell, southern clubshell, upland combshell, triangular kidneyshell, Alabama

moccasinshell, Coosa moccasinshell, southern pigtoe, and fine-lined pocketbook.

(A) Unit 26 includes the Coosa River main stem from Alabama State Highway 111 bridge (T18N R18/19E S24/19), upstream to

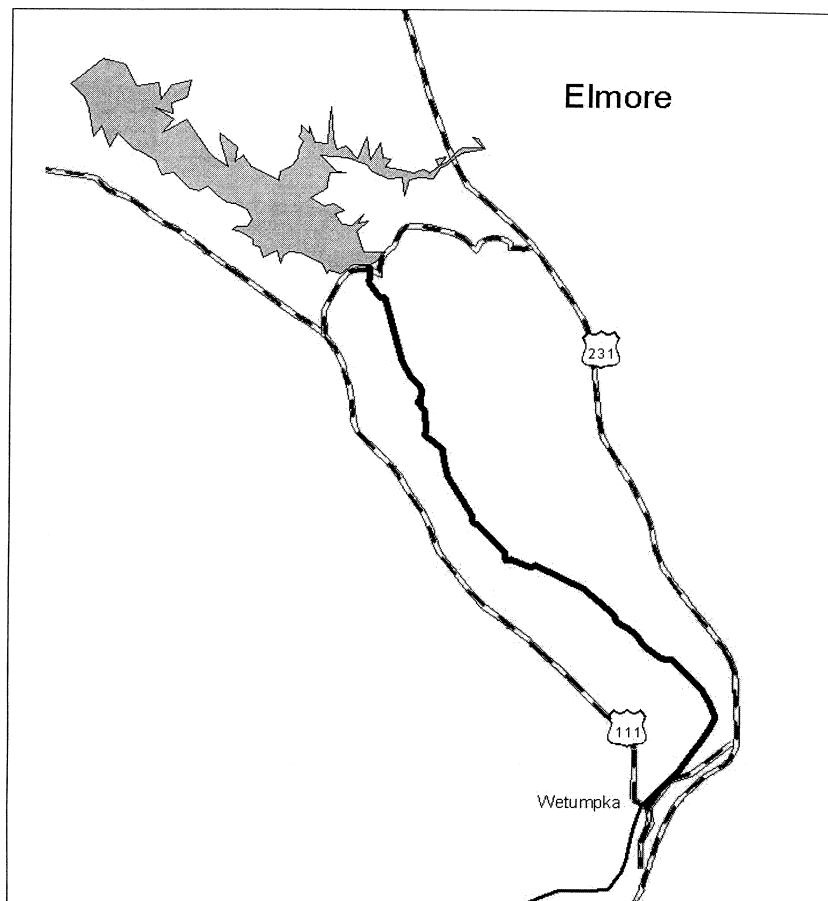
§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

Jordan Dam (T19N R18E S22), Elmore County, Alabama.

(B) Map of Unit 26 follows:

Unit 26: Southern Acornshell, Ovate Clubshell, Southern Clubshell, Upland Combshell, Triangular Kidneyshell, Alabama Moccasinshell, Coosa Moccasinshell, Southern Pigtoe, Fine-lined Pocketbook

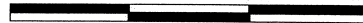


- Proposed Critical Habitat
- Roads
- Rivers
- County Lines

0 1 2 3 4 Miles



0 2000 4000 6000 Meters



U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

FIVE TENNESSEE AND CUMBERLAND RIVER BASIN MUSSELS SPECIES: PURPLE BEAN (*Villosa perpurpurea*), CUMBERLANDIAN COMBSHELL (*Epioblasma brevidens*), CUMBERLAND ELKTOE (*Alasmidonta atropurpurea*), OYSTER MUSSEL (*Epioblasma capsaeformis*), AND ROUGH RABBITSFOOT (*Quadrula cylindrica strigillata*).

(1) The primary constituent elements essential for the conservation of the purple bean (*Villosa perpurpurea*), Cumberlandian combshell (*Epioblasma brevidens*), Cumberland elktoe (*Alasmidonta atropurpurea*), oyster mussel (*Epioblasma capsaeformis*), and rough rabbitsfoot (*Quadrula cylindrica strigillata*) are those habitat components that support feeding, sheltering, reproduction, and physical features for maintaining the natural processes that support these habitat components. The primary constituent elements include:

(i) Permanent, flowing stream reaches with a flow regime (i.e., the magnitude, frequency,

duration, and seasonality of discharge over time) necessary for normal behavior, growth, and survival of all life stages of the five mussels and their host fish;

(ii) Geomorphically stable stream and river channels and banks;

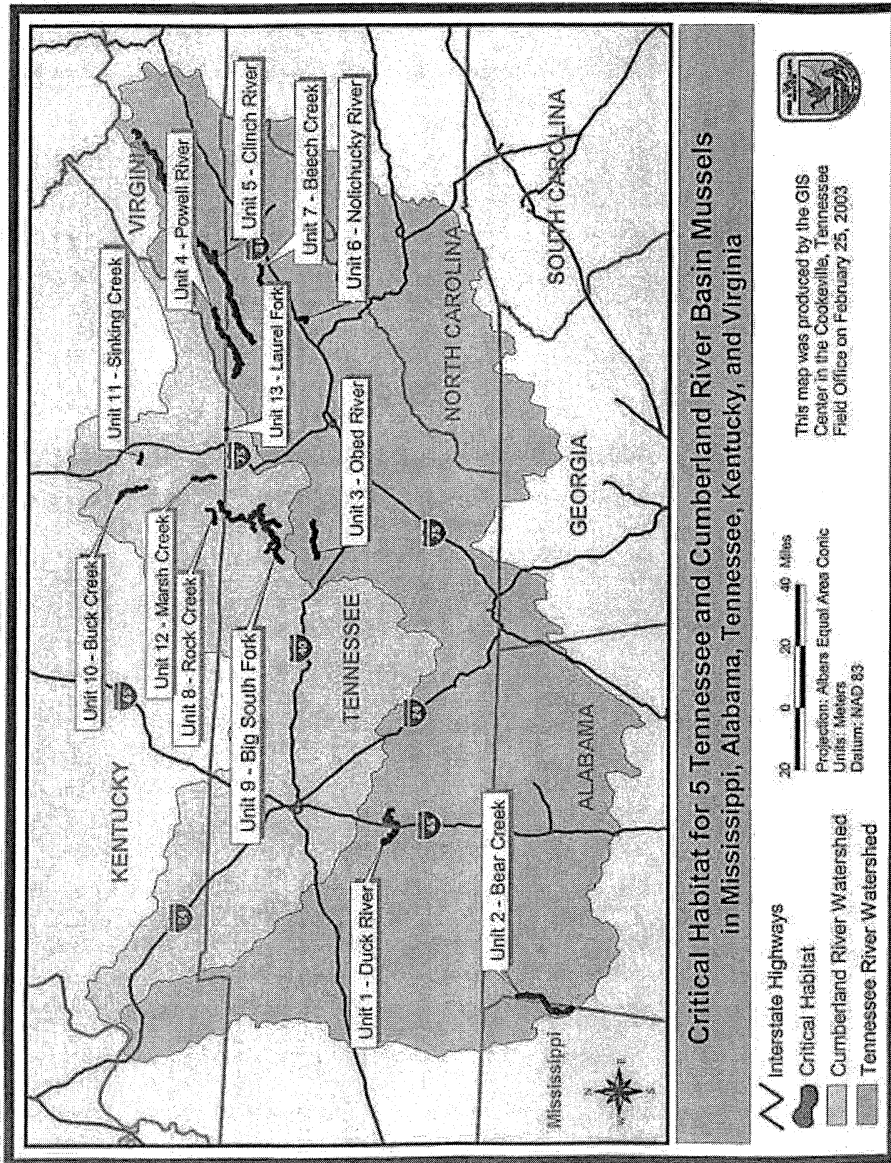
(iii) Stable substrates consisting of mud, sand, gravel, and/or cobble/boulder, with low amounts of fine sediments or attached filamentous algae;

(iv) Water quality (including temperature, turbidity, oxygen content, and other characteristics) necessary for the normal behavior, growth, and survival of all life stages of the five mussels and their host fish; and

(v) Fish hosts with adequate living, foraging, and spawning areas for them.

(2) Critical habitat unit descriptions and maps.

(i) Index map. The index map showing critical habitat units in the States of Mississippi, Alabama, Tennessee, Kentucky, and Virginia for the five Tennessee and Cumberland River Basin mussels follows:



U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

(ii) Table of protected species and critical habitat units. A table listing the protected species, their respective critical habitat units, and the States that contain those habitat units follows. Detailed critical habitat unit descriptions and maps appear below the table.

TABLE OF FIVE TENNESSEE AND CUMBERLAND RIVER BASIN MUSSELS, THEIR CRITICAL HABITAT UNITS, AND STATES CONTAINING THOSE CRITICAL HABITAT UNITS

Species	Critical habitat units	States
purple bean (<i>Villosa perpurpurea</i>).	Units 3, 4, 5, 7	TN, VA
Cumberlandian combshell (<i>Epioblasma brevidens</i>).	Units 1, 2, 4, 5, 6, 9, 10.	AL, KY, MS, TN, VA
Cumberland elktoe (<i>Alasmidonta atropurpurea</i>).	Units 8, 9, 11, 12, 13	KY, TN
oyster mussel (<i>Epioblasma capsaeformis</i>).	Units 1, 2, 4, 5, 6, 9, 10.	AL, KY, MS, TN, VA

TABLE OF FIVE TENNESSEE AND CUMBERLAND RIVER BASIN MUSSELS, THEIR CRITICAL HABITAT UNITS, AND STATES CONTAINING THOSE CRITICAL HABITAT UNITS—Continued

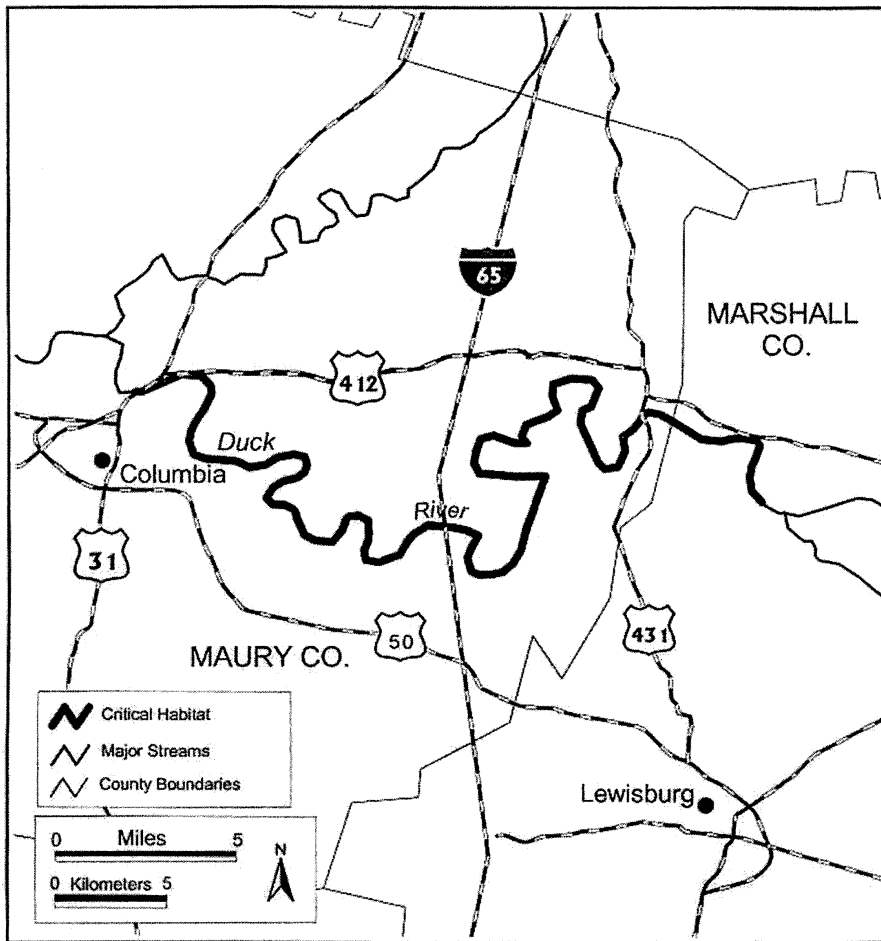
Species	Critical habitat units	States
rough rabbitsfoot (<i>Quadrula cylindrica strigillata</i>).	Units 4, 5	TN, VA

(iii) Unit 1. Duck River, Marshall and Maury Counties, Tennessee. This is a critical habitat unit for the oyster mussel and Cumberlandian combshell.

(A) Unit 1 includes the main stem of the Duck River from rkm 214 (rmi 133) (0.3 rkm (0.2 rmi) upstream of the First Street Bridge) (–87.03 longitude, 35.63 latitude) in the City of Columbia, Maury County, Tennessee, upstream to Lillard Mill Dam at rkm 288 (rmi 179) (–86.78 longitude, 35.58 latitude), Marshall County, Tennessee.

(B) Map of Unit 1 follows:

Unit 1 - Duck River: Critical Habitat for Oyster mussel and Cumberlandian combshell



This map is provided for illustrative purposes of critical habitat only. For the precise legal definition of critical habitat, please refer to the narrative unit descriptions.

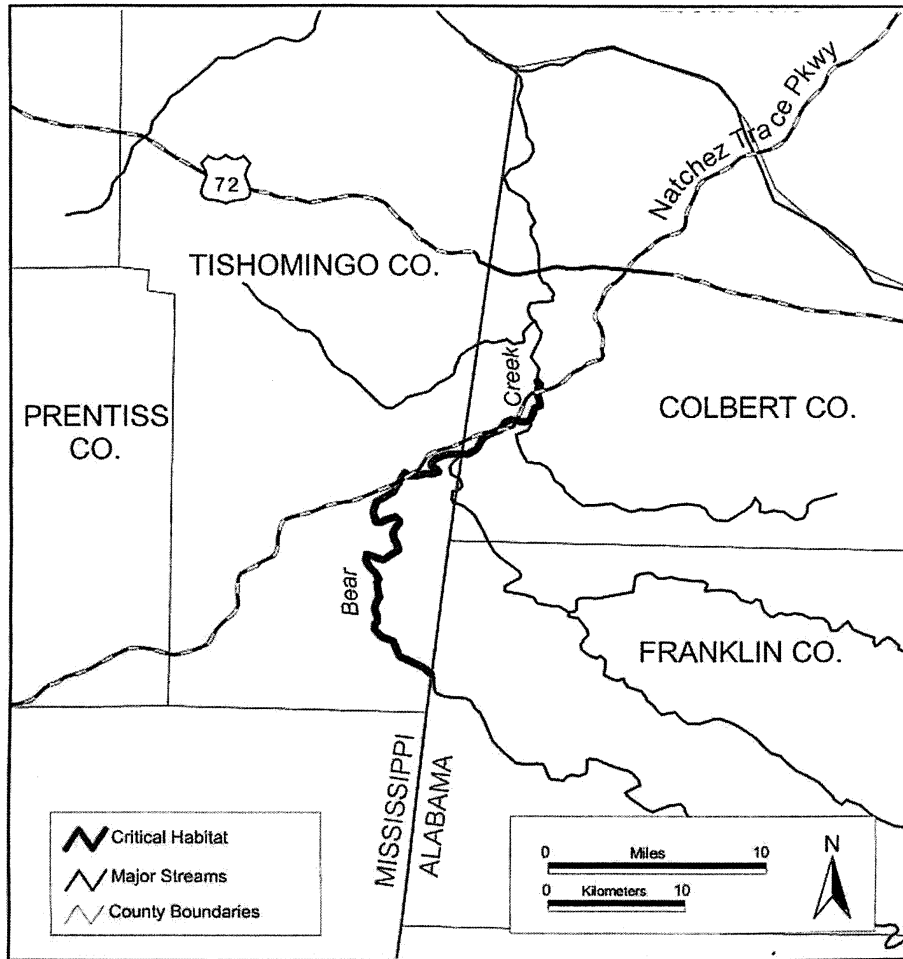
(iv) Unit 2. Bear Creek, Colbert County, Alabama, and Tishomingo County, Mississippi. This is a critical habitat unit for the oyster mussel and Cumberlandian combshell.

(A) Unit 2 consists of the main stem of Bear Creek from the backwaters of Pickwick

Lake at rkm 37 (rmi 23) (-88.09 longitude, 34.81 latitude), Colbert County, Alabama, upstream through Tishomingo County, Mississippi, ending at the Mississippi/Alabama State line.

(B) Map of Unit 2 follows:

Unit 2 - Bear Creek: Critical Habitat for Oyster mussel and Cumberlandian combshell



This map is provided for illustrative purposes of critical habitat only. For the precise legal definition of critical habitat, please refer to the narrative unit descriptions.

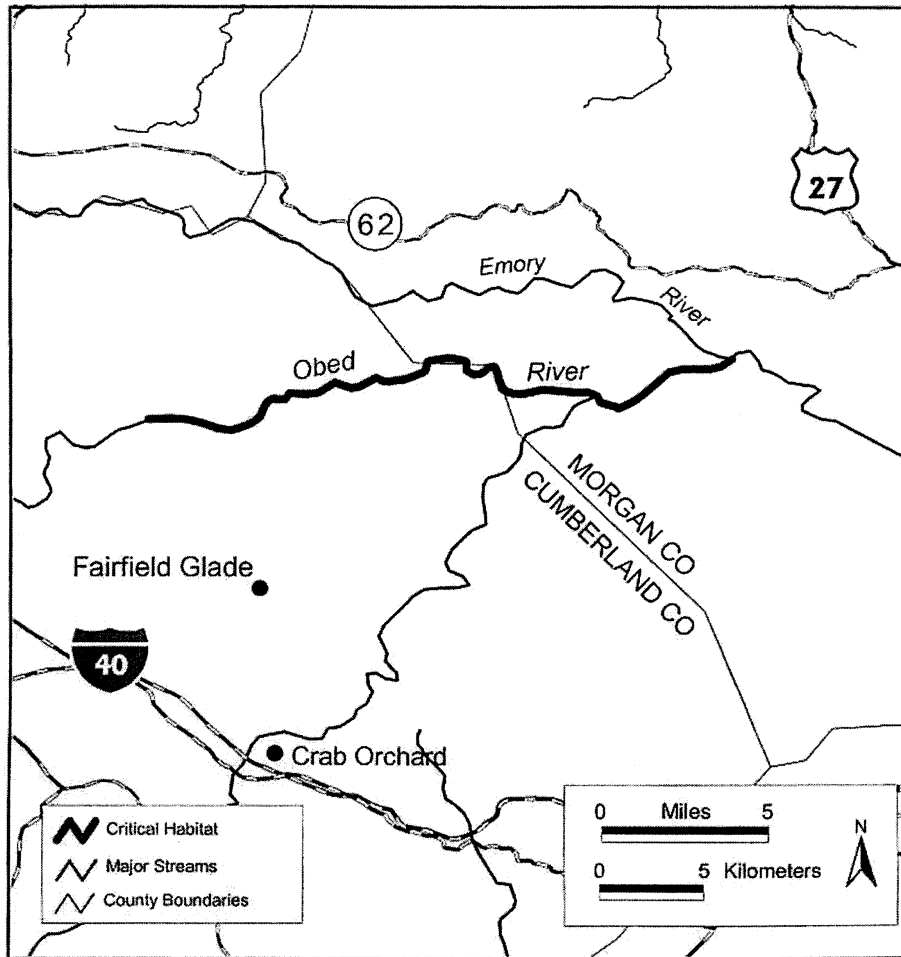
(v) Unit 3. Obed River, Cumberland and Morgan Counties, Tennessee. This is a critical habitat unit for the purple bean.

(A) Unit 3 includes the Obed River main stem from its confluence with the Emory

River (-84.69 longitude, 36.09 latitude), Morgan County, Tennessee, upstream to Adams Bridge, Cumberland County, Tennessee (-84.95 longitude, 36.07 latitude).

(B) Map of Unit 3 follows:

Unit 3 - Obed River: Critical Habitat for Purple bean

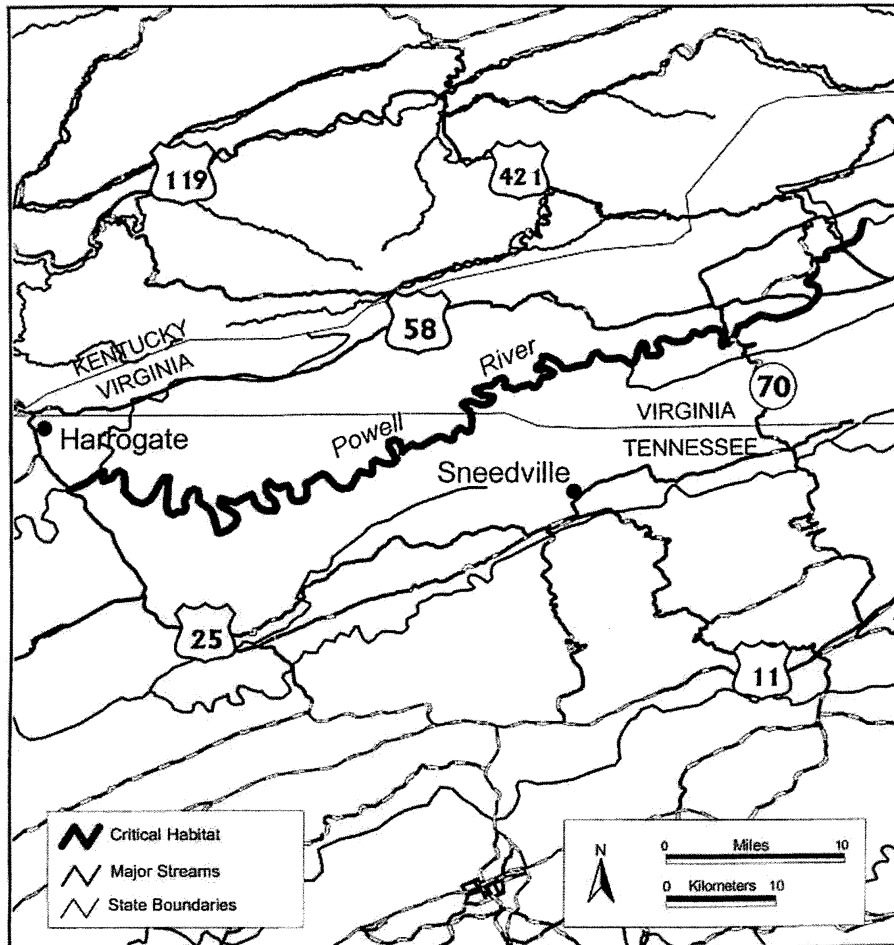


This map is provided for illustrative purposes of critical habitat only. For the precise legal definition of critical habitat, please refer to the narrative unit descriptions.

(vi) Unit 4. Powell River, Claiborne and Hancock Counties, Tennessee, and Lee County, Virginia. This is a critical habitat unit for the purple bean, Cumberlandian combshell, oyster mussel, and rough rabbitsfoot.

(A) Unit 4 includes the main stem of the Powell River from the U.S. 25E bridge in Claiborne County, Tennessee (-83.63 longitude, 36.53 latitude), upstream to river mile 159 (upstream of Rock Island in the vicinity of Pughs) Lee County, Virginia.
 (B) Map of Unit 4 follows:

Unit 4 - Powell River: Critical Habitat for Purple bean, Cumberlandian combshell, Oyster mussel, and Rough rabbitsfoot



This map is provided for illustrative purposes of critical habitat only. For the precise legal definition of critical habitat, please refer to the narrative unit descriptions.

(vii) Unit 5. Clinch River, Hancock County, Tennessee, and Scott, Russell, and Tazewell Counties, Virginia; Copper Creek, Scott County, Virginia; and Indian Creek, Tazewell County, Virginia. This is a critical habitat unit for the purple bean, Cumberlandian

combshell, oyster mussel, and rough rabbitsfoot.

(A) Unit 5 includes the Clinch River main stem from rkm 255 (rmi 159) (-83.36 longitude, 36.43 latitude) immediately below Grissom Island, Hancock County, Tennessee, upstream to its confluence with Indian Creek

§ 17.95, Note

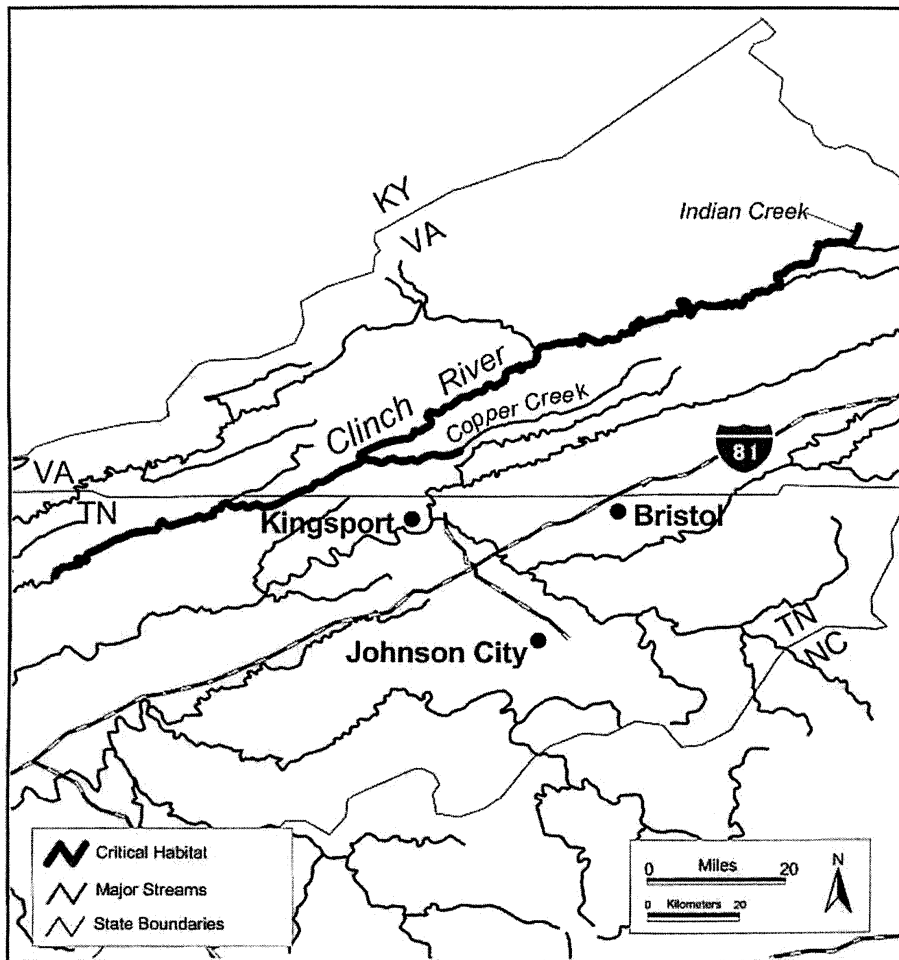
50 CFR Ch. I (10-1-05 Edition)

in Cedar Bluff, Tazewell County, Virginia (-81.80 longitude, 37.10 latitude); Copper Creek in Scott County, Virginia, from its confluence with the Clinch River (-82.74 longitude, 36.67 latitude) upstream to Virginia State Route 72 (-82.56 longitude, 36.68 lati-

tude); and Indian Creek from its confluence with the Clinch River upstream to the fourth Norfolk Southern Railroad crossing at Van Dyke, Tazewell County, Virginia (-81.77 longitude, 37.14 latitude).

(B) Map of Unit 5 follows:

Unit 5 - Clinch River: Critical Habitat for Purple bean, Cumberlandian combshell, Oyster mussel, and Rough rabbitsfoot.



This map is provided for illustrative purposes of critical habitat only. For the precise legal definition of critical habitat, please refer to the narrative unit descriptions.

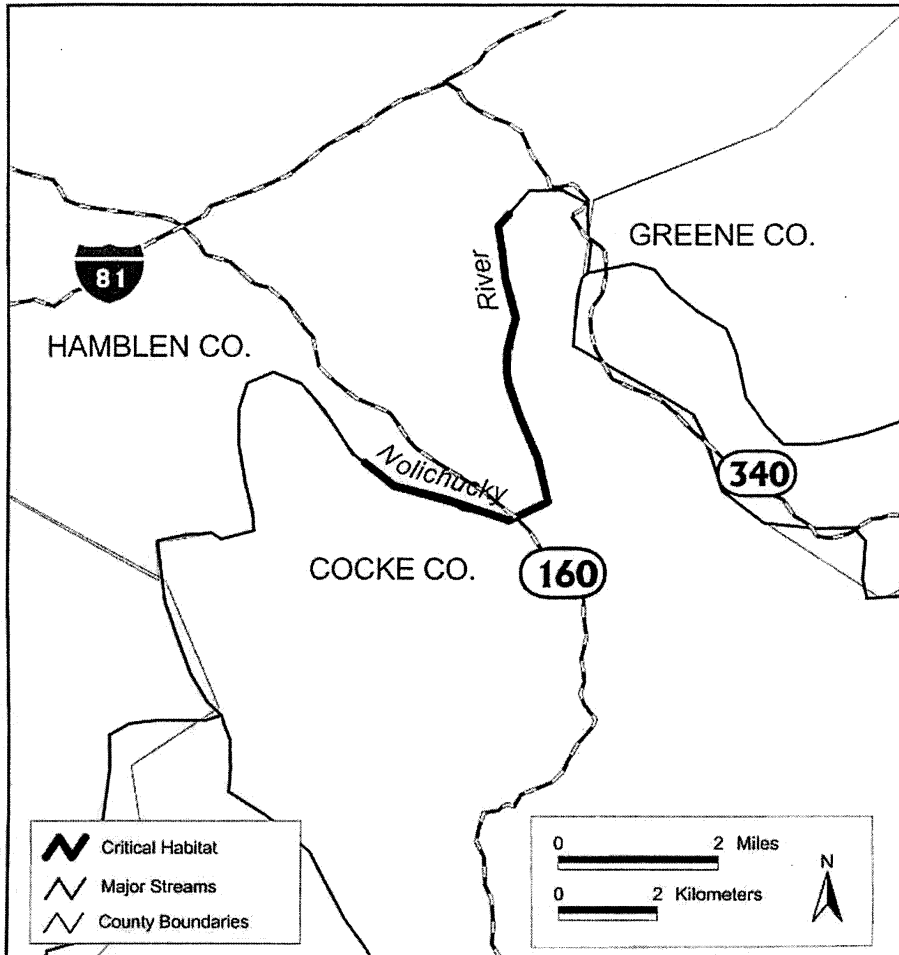
(viii) Unit 6. Nolichucky River, Hamblen and Coker Counties, Tennessee. This is a critical habitat unit for the Cumberlandian combshell and oyster mussel.

(A) Unit 6 consists of the main stem of the Nolichucky River from rkm 14 (rmi 9) (-83.18

longitude, 36.18 latitude) (approximately 0.6 rkm (0.4 rmi) upstream of Enka Dam) upstream to Susong Bridge (-83.20 longitude, 36.14 latitude) in Hamblen and Coker Counties, Tennessee.

(B) Map of Unit 6 follows:

Unit 6 - Nolichucky River: Critical Habitat for Cumberlandian combshell and Oyster mussel



This map is provided for illustrative purposes of critical habitat only. For the precise legal definition of critical habitat, please refer to the narrative unit descriptions.

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

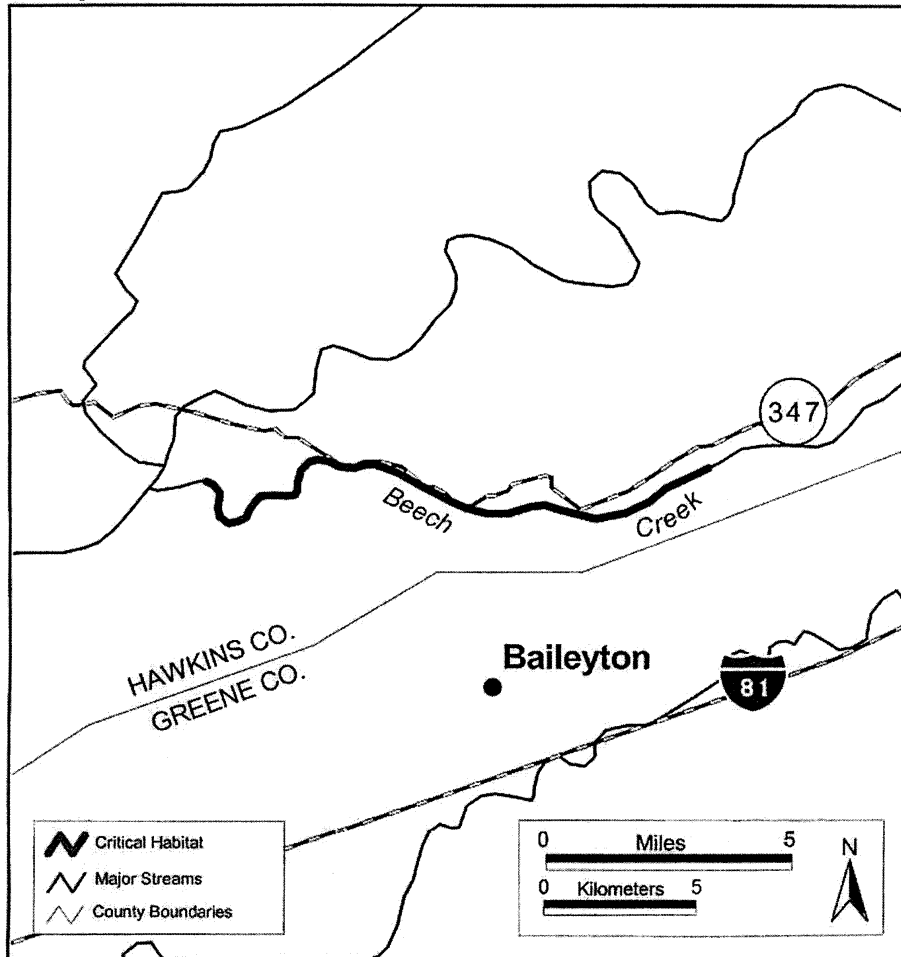
(ix) Unit 7, Beech Creek, Hawkins County, Tennessee. This is a critical habitat unit for the purple bean.

(A) Unit 7 includes the Beech Creek main stem from rkm 4 (rmi 2) (-82.92 longitude,

36.40 latitude) of Beech Creek (in the vicinity of Slide, Tennessee) upstream to the dismantled railroad bridge at rkm 27 (rmi 16) (-82.77 longitude, 36.40 latitude).

(B) Map of Unit 7 follows:

Unit 7 - Beech Creek: Critical Habitat for Purple bean



This map is provided for illustrative purposes of critical habitat only. For the precise legal definition of critical habitat, please refer to the narrative unit descriptions.

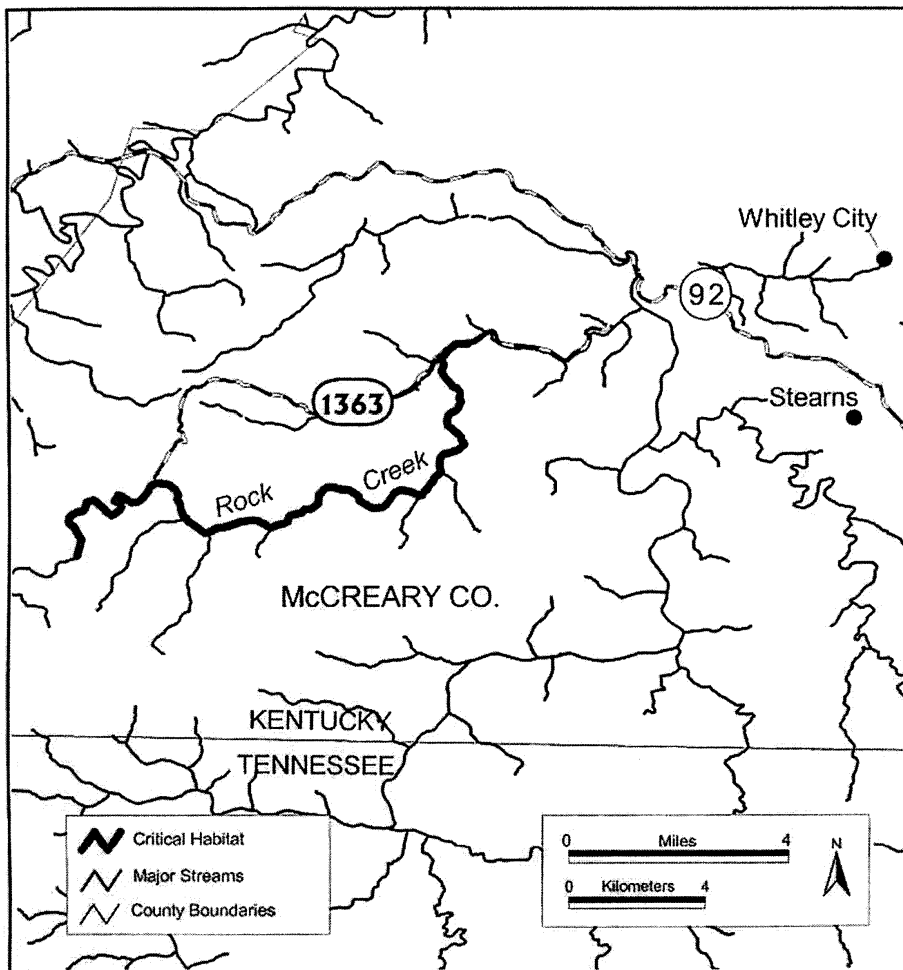
(x) Unit 8. Rock Creek, McCreary County, Kentucky. This is a critical habitat unit for the Cumberland elktoe.

(A) Unit 8 includes the main stem of Rock Creek from its confluence with White Oak Creek (-84.59 longitude, 36.71 latitude), up-

stream to the low-water crossing at rkm 25.6 (rmi 15.9) approximately 2.6 km (1.6 mi) southwest of Bell Farm (-84.69 longitude, 36.65 latitude), McCreary County, Kentucky.

(B) Map of Unit 8 follows:

Unit 8 - Rock Creek: Critical Habitat for Cumberland elktoe



This map is provided for illustrative purposes of critical habitat only. For the precise legal definition of critical habitat, please refer to the narrative unit descriptions.

§ 17.95, Note

(xi) Unit 9. Big South Fork of the Cumberland River and its tributaries, Fentress, Morgan, and Scott Counties, Tennessee, and McCreary County, Kentucky. This is a critical habitat unit for the Cumberlandian combshell, Cumberland elktoe, and oyster mussel.

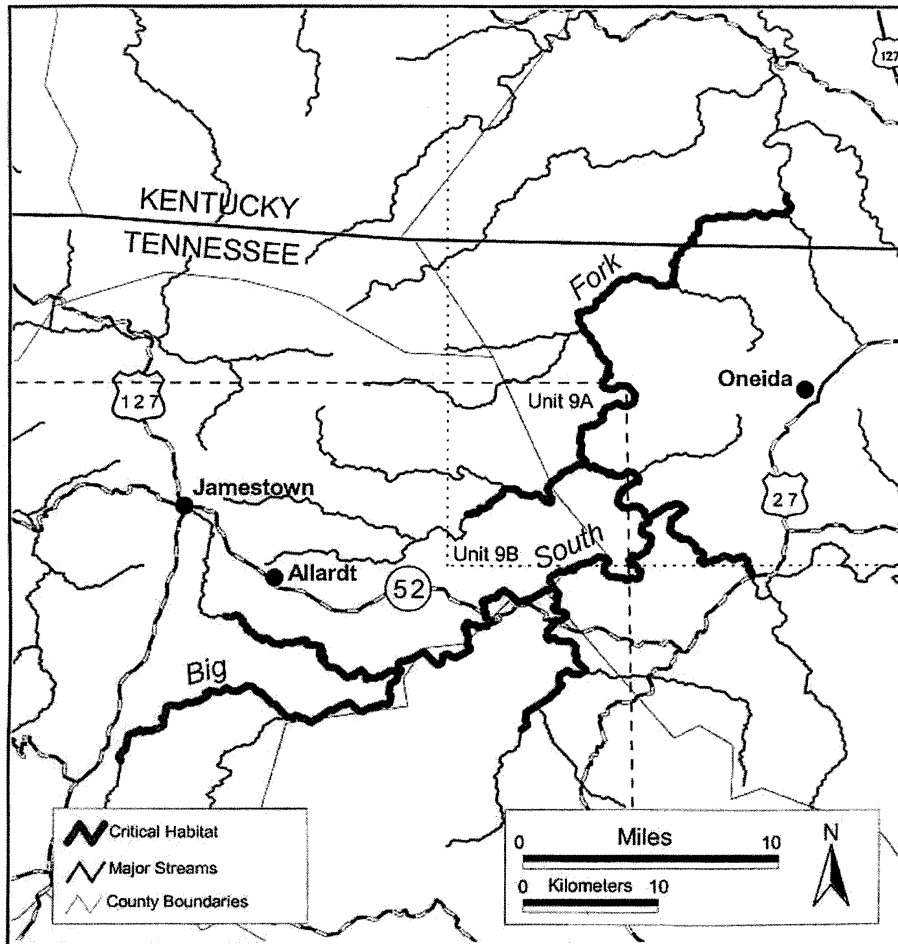
(A) Unit 9 consists of the Big South Fork of the Cumberland River main stem from its confluence with Laurel Crossing Branch (-84.54 longitude, 36.64 latitude), McCreary County, Kentucky, upstream to its confluence with the New River and Clear Fork, Scott County, Tennessee; North White Oak Creek from its confluence with the Big South Fork upstream to Panther Branch (-84.75 longitude, 36.42 latitude), Fentress County, Tennessee; New River from its confluence with Clear Fork upstream to U.S. Highway 27 (-84.55 longitude, 36.38 latitude),

50 CFR Ch. I (10-1-05 Edition)

Scott County, Tennessee; Clear Fork from its confluence with the New River upstream to its confluence with North Prong Clear Fork, Morgan and Fentress Counties, Tennessee; White Oak Creek from its confluence with Clear Fork upstream to its confluence with Bone Camp Creek, Morgan County, Tennessee; Bone Camp Creek from its confluence with White Oak Creek upstream to Massengale Branch (-84.71 longitude, 36.28 latitude), Morgan County, Tennessee; Crooked Creek from its confluence with Clear Fork upstream to Buttermilk Branch (-84.92 longitude, 36.36 latitude), Fentress County, Tennessee; and North Prong Clear Fork from its confluence with Clear Fork upstream to Shoal Creek (-84.97 longitude, 36.26 latitude), Fentress County, Tennessee.

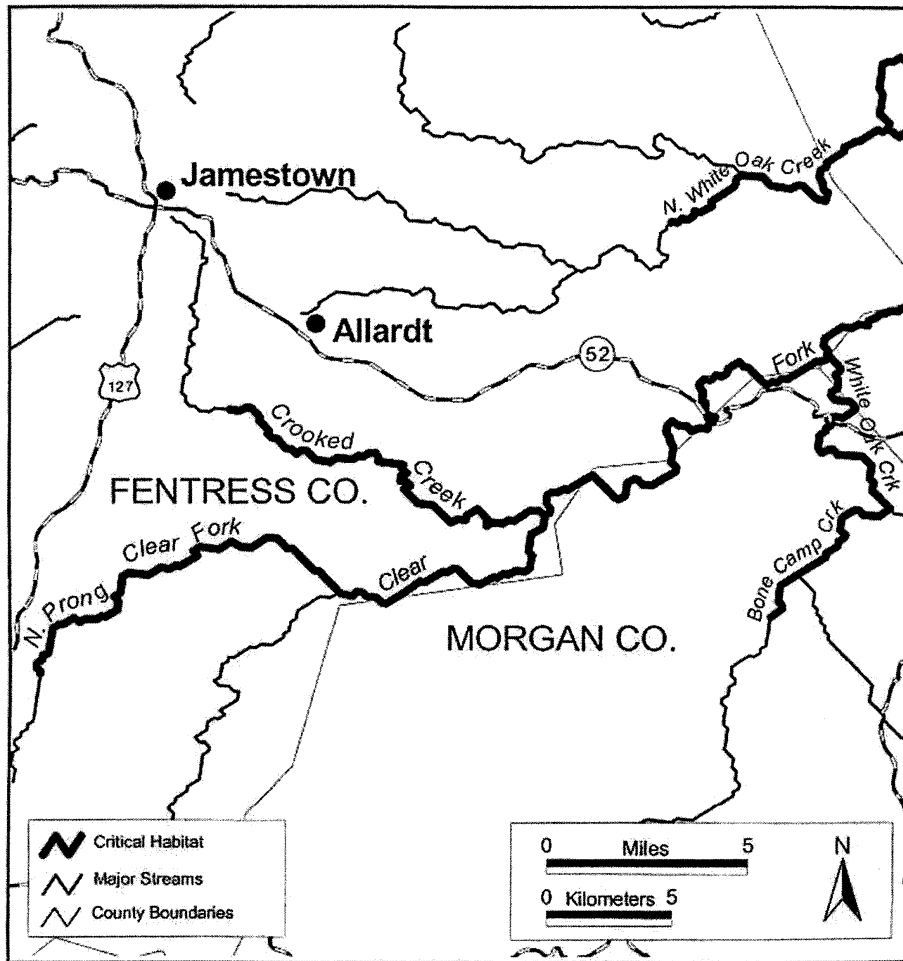
(B) Maps of Unit 9 follow:

Unit 9 - Big South Fork: Critical Habitat for Cumberlandian combshell, Cumberland elktoe, and Oyster mussel



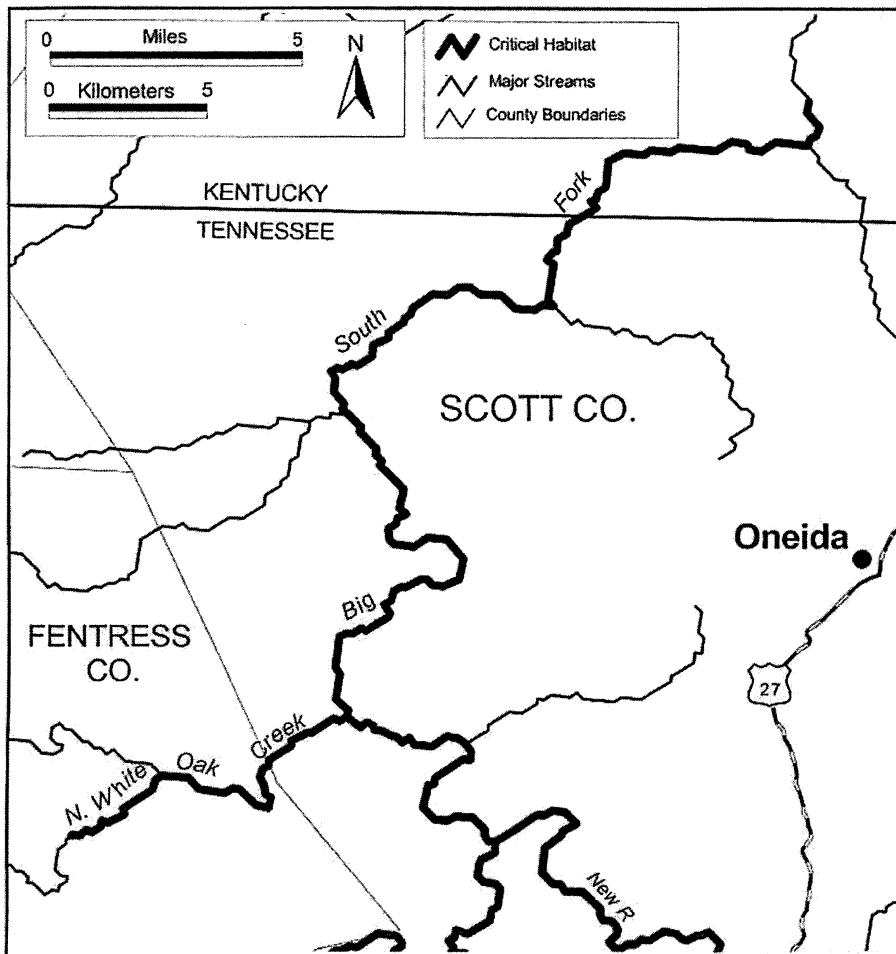
This map is provided for illustrative purposes of critical habitat only. For the precise legal definition of critical habitat, please refer to the narrative unit descriptions.

Unit 9A - Big South Fork: Critical Habitat for Cumberlandian combshell, Cumberland elktoe, and Oyster mussel



This map is provided for illustrative purposes of critical habitat only. For the precise legal definition of critical habitat, please refer to the narrative unit descriptions.

Unit 9B - Big South Fork: Critical Habitat for Cumberlandian combshell, Cumberland elktoe, and Oyster mussel



This map is provided for illustrative purposes of critical habitat only. For the precise legal definition of critical habitat, please refer to the narrative unit descriptions.

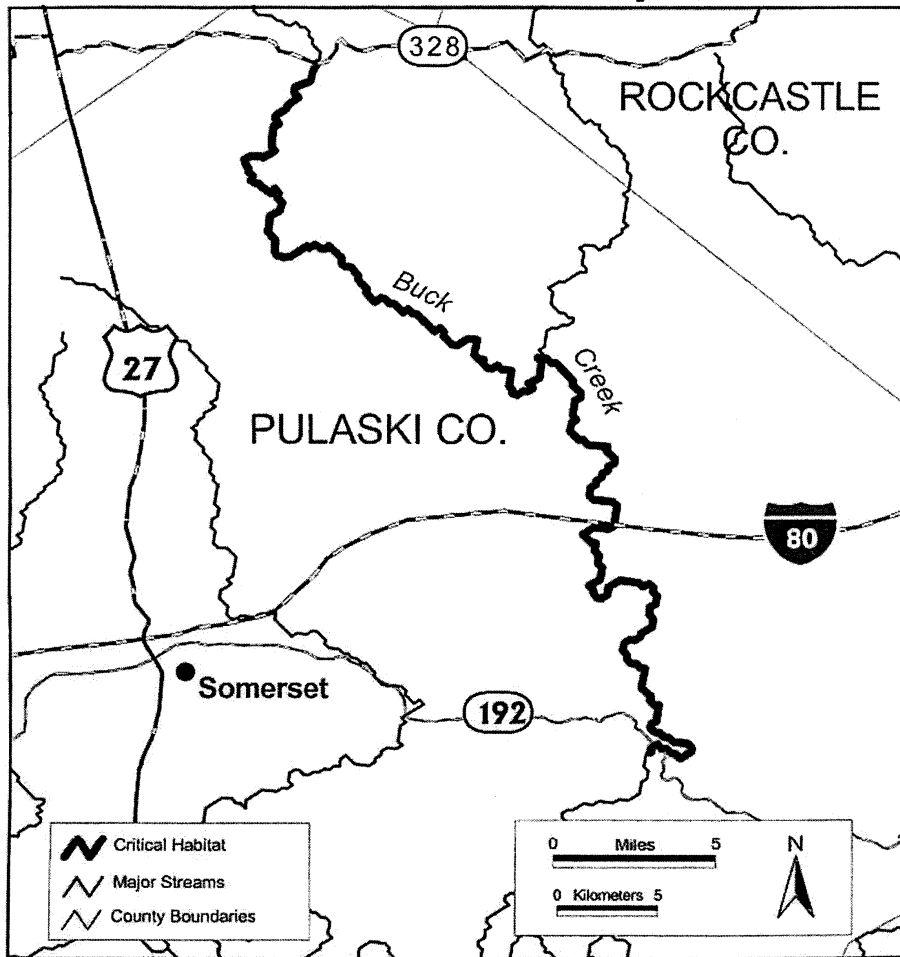
(xii) Unit 10. Buck Creek, Pulaski County, Kentucky. This is a critical habitat unit for the Cumberlandian combshell and oyster mussel.

(A) Unit 10 includes the Buck Creek main stem from the State Road 192 Bridge (-84.43

longitude, 37.06 latitude) upstream to the State Road 328 Bridge (-84.56 longitude, 37.32 latitude) in Pulaski County, Kentucky.

(B) Map of Unit 10 follows:

Unit 10 - Buck Creek: Critical Habitat for Cumberlandian combshell and Oyster mussel



This map is provided for illustrative purposes of critical habitat only. For the precise legal definition of critical habitat, please refer to the narrative unit descriptions.

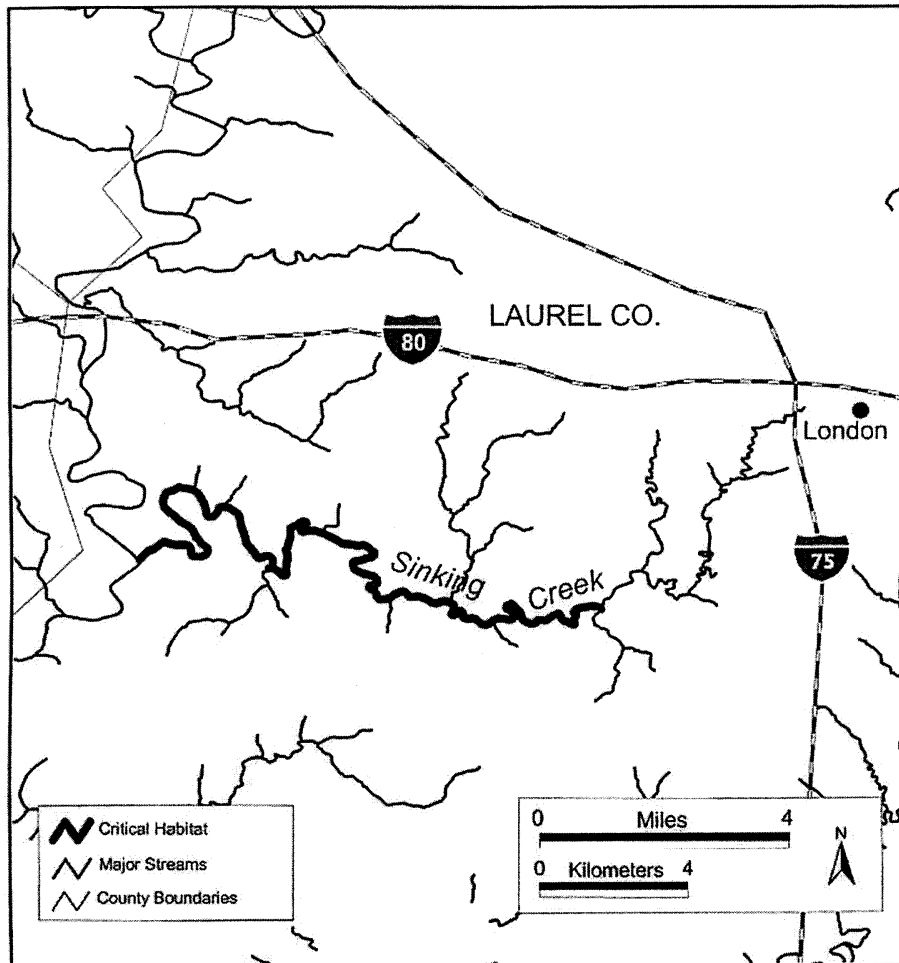
(xiii) Unit 11. Sinking Creek, Laurel County, Kentucky. This is a critical habitat unit for the Cumberlandian combshell and Oyster mussel.

(A) Unit 11 includes the main stem of Sinking Creek from its confluence with the

Rockcastle River (-84.28 longitude, 37.10 latitude) upstream to its confluence with Laurel Branch (-84.17 longitude, 37.09 latitude) in Laurel County, Kentucky.

(B) Map of Unit 11 follows:

Unit 11 - Sinking Creek: Critical Habitat for Cumberland elktoe



This map is provided for illustrative purposes of critical habitat only. For the precise legal definition of critical habitat, please refer to the narrative unit descriptions.

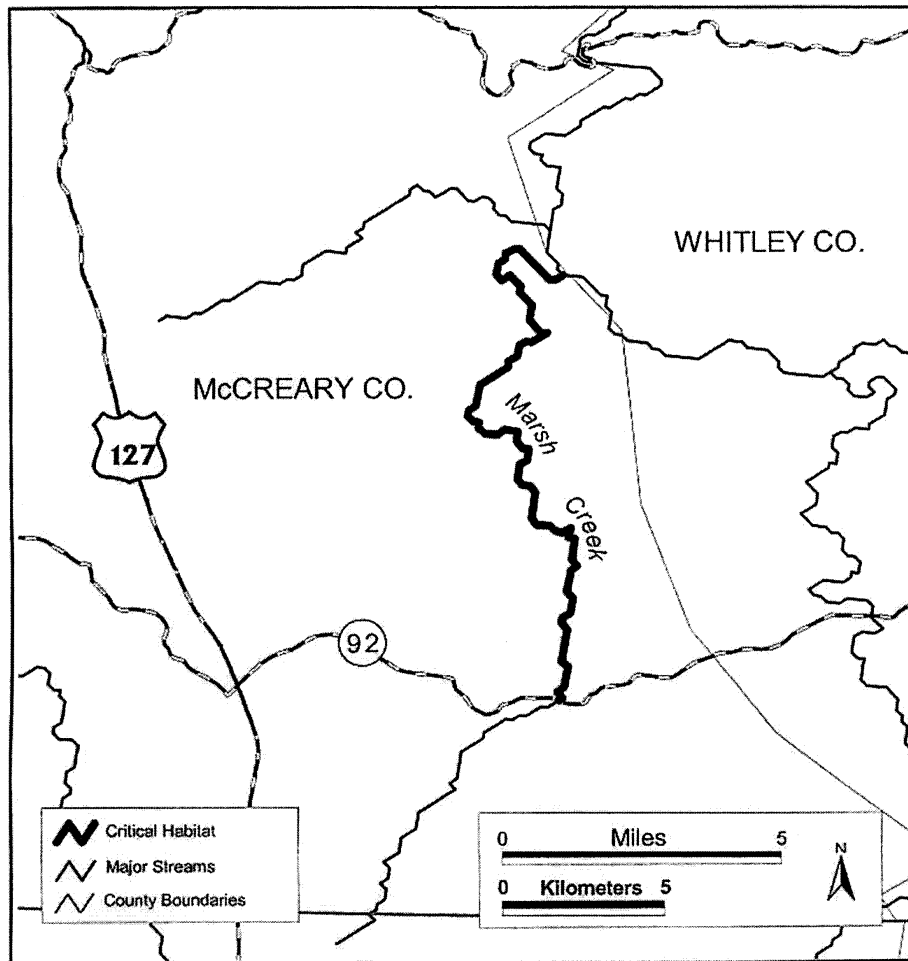
(xiv) Unit 12. Marsh Creek, McCreary County, Kentucky. This is a critical habitat unit for the Cumberland elktoe.

(A) Unit 12 includes the Marsh Creek main stem from its confluence with the Cum-

berland River (-84.35 longitude, 36.78 latitude) upstream to State Road 92 Bridge (-84.35 longitude, 36.66 latitude) in McCreary County, Kentucky.

(B) Map of Unit 12 follows:

Unit 12 - Marsh Creek: Critical Habitat for Cumberland elktoe



This map is provided for illustrative purposes of critical habitat only. For the precise legal definition of critical habitat, please refer to the narrative unit descriptions.

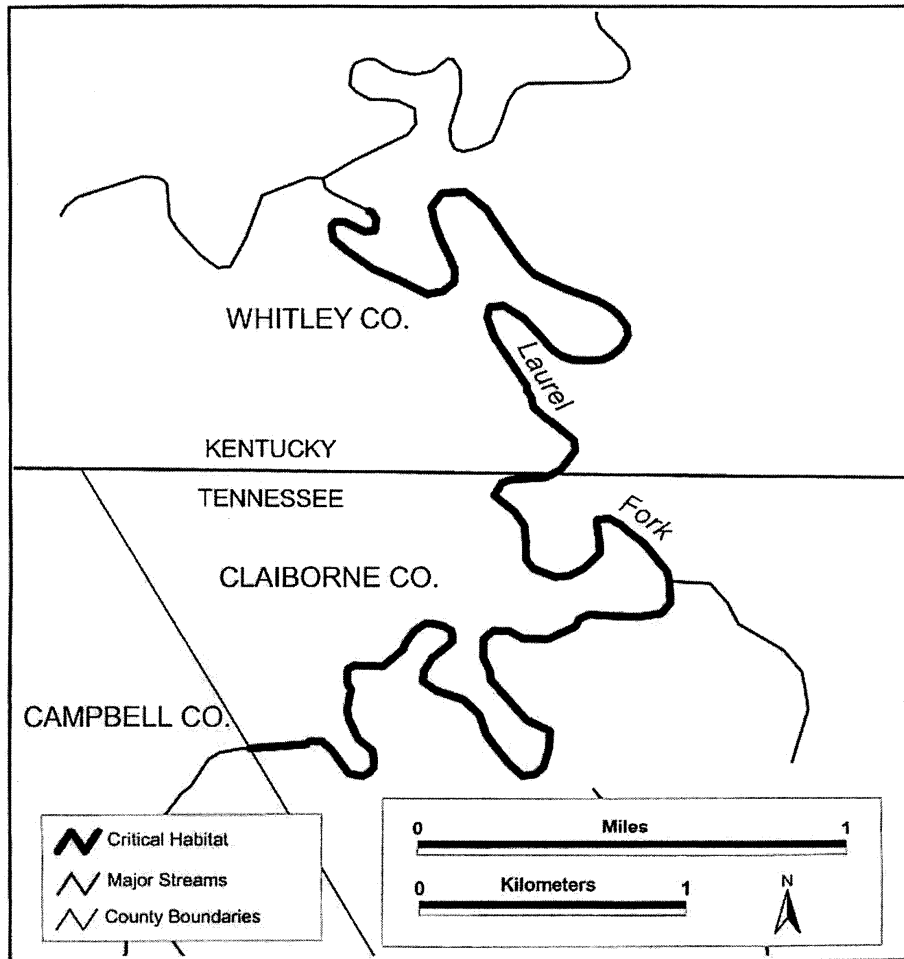
(xv) Unit 13. Laurel Fork, Claiborne County, Tennessee, and Whitley County, Kentucky. This is a critical habitat unit for the Cumberland elktoe.

(A) Unit 13 includes the main stem of the Laurel Fork of the Cumberland River from the boundary between Claiborne and Camp-

bell Counties (-84.00 longitude, 36.58 latitude) upstream to rkm 11 (rmi 6.85) in Whitley County, Kentucky. The upstream terminus is 3 rkm (2 rmi) upstream of the Kentucky/Tennessee State line (-84.00 longitude, 36.60 latitude).

(B) Map of Unit 13 follows:

Unit 13 - Laurel Fork: Critical Habitat for Cumberland elktoe



This map is provided for illustrative purposes of critical habitat only. For the precise legal definition of critical habitat, please refer to the narrative unit descriptions.

(g) *Arachnids.*

COKENDOLPHER CAVE HARVESTMAN (*Texella cokendolpheri*)

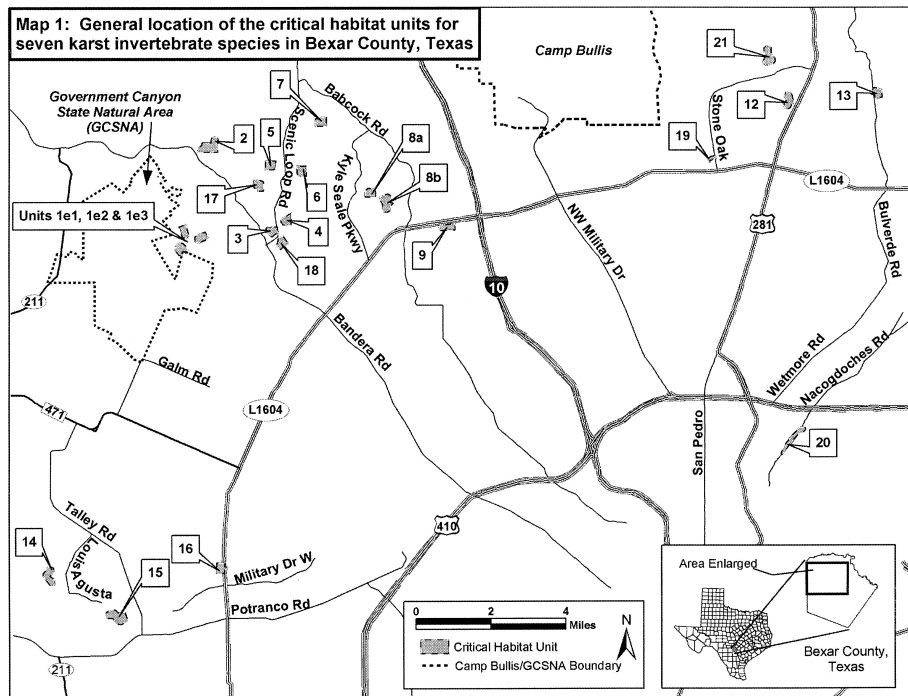
(1) Critical habitat for the Cokendolpher cave harvestman occurs in Unit 20 as de-

scribed below and depicted on Map 1 (index map) and Map 2 below. All coordinates are geographic longitude and latitude, decimal degree coordinate pairs, referenced to North American Horizontal Datum 1983. Coordinates were derived from 2001 digital orthophotographs.

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

(2) Map 1—Index map of critical habitat units for karst invertebrate species in Bexar County, Texas—follows:



(3) The primary constituent elements include:

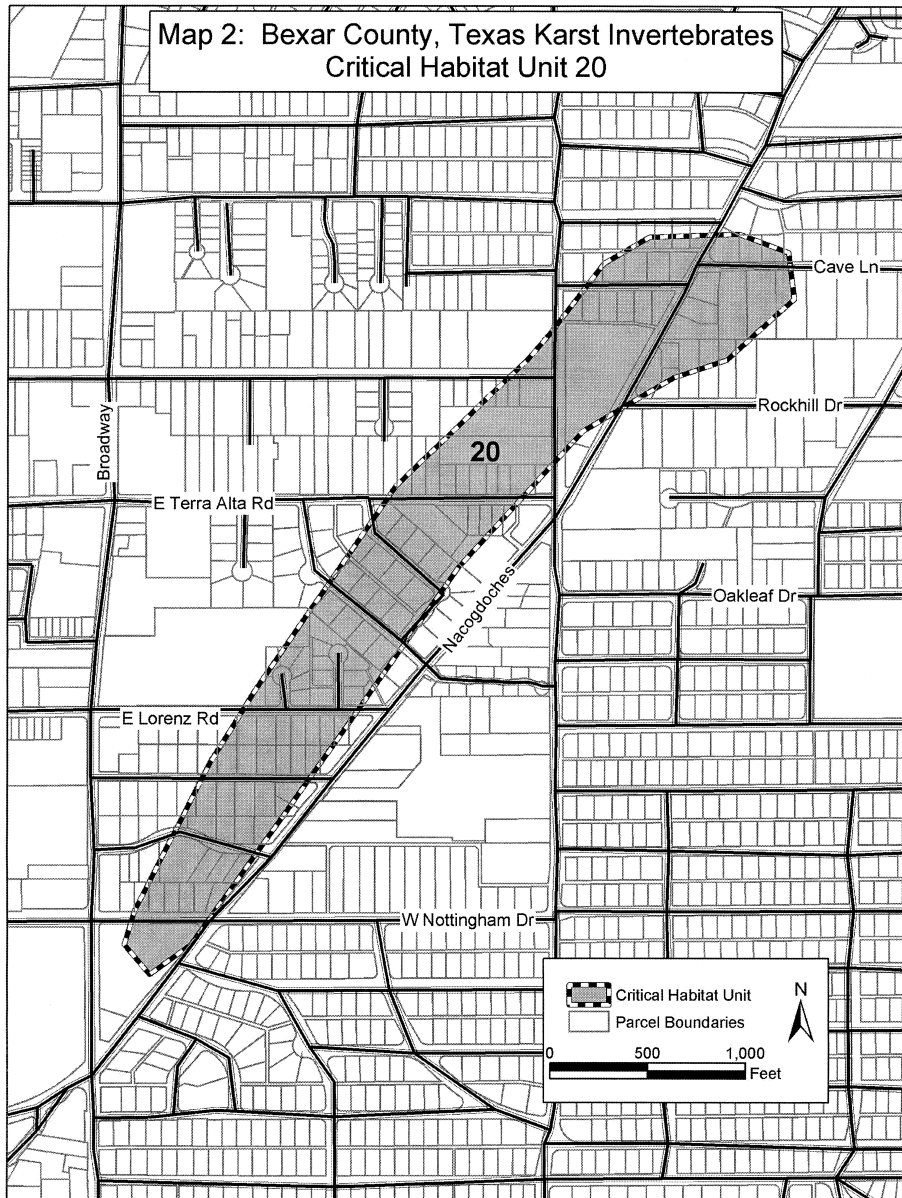
- (i) The physical features of karst-forming rock containing subterranean spaces with stable temperatures, high humidities (near saturation), and suitable substrates (for example, spaces between and underneath rocks suitable for foraging and sheltering); and
- (ii) The biological features of a healthy surface community of native plants (for example, juniper-oak woodland) and animals (for example, cave crickets) surrounding the karst feature that provide nutrient input and buffer the karst ecosystem from adverse effects (from, for example, nonnative species invasions, contaminants, and fluctuations in temperature and humidity).

(4) Existing human-constructed, above-ground, impervious structures do not contain the primary constituent elements and are not considered to be critical habitat. Such features and structures include, but are not limited to, buildings and paved roads.

However, subsurface areas under these structures are considered to be critical habitat since subterranean spaces containing these species and/or transmitting moisture and nutrients through the karst ecosystem extend, in some cases, underneath these existing human-constructed structures. Landscaped areas associated with existing human-constructed structures also are not considered critical habitat.

(5) Unit 20 (23 ha (57 ac)) is an area bounded by points with the following coordinates: -98.4582897, 29.5087489; -98.4575517, 29.5091199; -98.4561171, 29.5091615; -98.4553228, 29.5088978; -98.4552343, 29.5082394; -98.4563160, 29.5073726; -98.4571671, 29.5071204; -98.4586325, 29.5063688; -98.4606616, 29.5044311; -98.4637341, 29.5006275; -98.4649997, 29.4990919; -98.4656642, 29.4986719; -98.4660631, 29.4991019; -98.4658881, 29.4995898; -98.4646589, 29.5017013; -98.4639396, 29.5027162; -98.4616730, 29.5055952; -98.4595256, 29.5073856; -98.4591719, 29.5077488; -98.4582897, 29.5087489.

(6) Map 2—Unit 20 follows:



BRAKEN BAT CAVE MESHWEAVER (*Cicurina venii*)

(1) Critical habitat for the Braken Bat Cave meshweaver in Bexar County, Texas, occurs in Unit 15 as described below and depicted on Map 3 below. Unit 15 also is de-

picted on Map 1 (index map) provided in the entry for Cokendolpher cave harvestman in this paragraph (g). The primary constituent elements and statements regarding existing structures and associated landscaping, as described in the entry for Cokendolpher cave

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

harvestman in this paragraph (g), are identical for this species.

(2) Unit 15 (34 ha (85 ac)) is an area bounded by points with the following coordinates:
–98.7631005, 29.4388531; –98.7600316, 29.4394009;
–98.7598094, 29.4392533; –98.7587180, 29.4382984;
–98.7558932, 29.4384257; –98.7556537, 29.4383265;
–98.7547983, 29.4359982; –98.7550418, 29.4352415;

–98.7555963, 29.4347910; –98.7573878, 29.4337784;
–98.7580646, 29.4338220; –98.7586605, 29.4340159;
–98.7612682, 29.4363049; –98.7623440, 29.4362183;
–98.7633120, 29.4363085; –98.7638206, 29.4366668;
–98.7641806, 29.4371861; –98.7641397, 29.4377268;
–98.7639175, 29.4385170; –98.7631005, 29.4388531.

(3) Map 3—Unit 15 follows:



KAUAI CAVE WOLF SPIDER (*Adelocosa anops*).

(1) Critical habitat units are depicted for the island of Kauai, Hawaii, on the maps below.

(2) The primary constituent elements for the Kauai cave wolf spider are:

(i) The presence of subterranean spaces from 5 mm to 25 cm (0.2 in to 10 in) at their narrowest point (collectively termed "mesocaverns") and/or cave passages greater than 25 cm (>10 in);

§ 17.95, Note

(ii) Dark and/or stagnant air zones that maintain relative humidity at saturation levels (≥ 100 percent); and

(iii) The presence in these types of mesocaverns or caves of roots from living, nontoxic plants such as, but not limited to, ohia (*Metrosideros polymorpha*), maiapilo (*Capparis sandwichiana*), and aalii (*Dodonea viscosa*).

(3) All critical habitat areas contain one or more of the primary constituent elements for the Kauai cave wolf spider.

(4)(i) Existing human-constructed features and structures within the boundaries of mapped units that involved trenching, filling, or excavation resulting in below-surface modification or alteration would not contain either of the primary constituent elements and are excluded from critical habitat designation. Such features and structures include but are not limited to: Homes and buildings for which the underlying bedrock

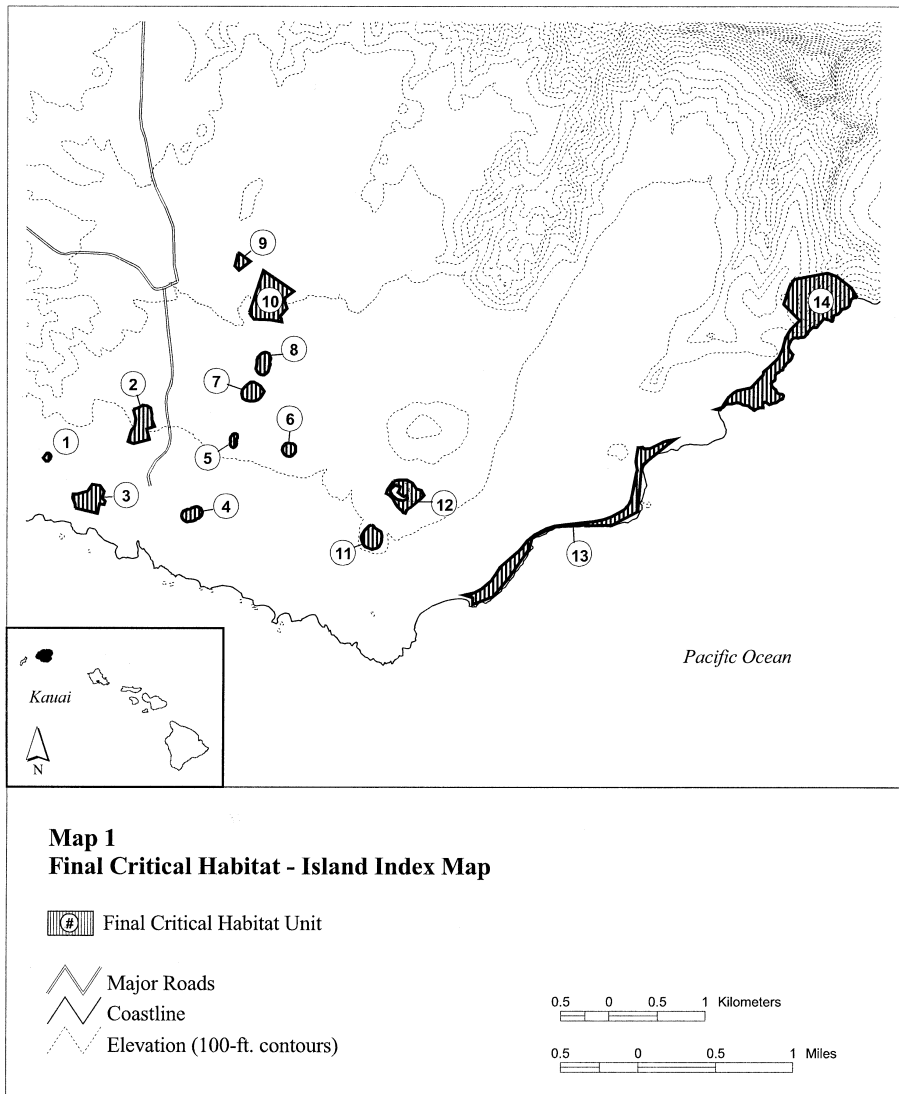
50 CFR Ch. I (10–1–05 Edition)

has been altered for their construction or through incorporation of or connection to buried structural foundations, septic tanks, city sewage and drainage systems, or water or underground electrical supply corridors; paved roads; and areas previously or currently used as a quarry.

(ii) Areas that have been modified on the surface but without trenching, filling, or excavation resulting in below-surface modification or alteration are included in the critical habitat designation, even if they are adjacent to areas that have undergone below-surface modification.

(5) Critical habitat units are described below. Coordinates in UTM Zone 4 with units in meters using North American Datum of 1983 (NAD83). The following map shows the general locations of the 14 critical habitat units designated on the island of Kauai.

(i) NOTE: Map 1—Index map follows:



(6) Unit 1—(<1 ha (1 ac)):

(i) Unit 1 consists of the following 10 boundary points with the following coordinates in UTM Zone 4, with the units in meters, using North American Datum of 1983 (NAD83): Start at 450554, 2420457; 450546, 2420468; 450576, 2420510; 450586, 2420518; 450607, 2420516; 450624, 2420502; 450625, 2420480; 450618, 2420452; 450600, 2420437; 450574, 2420434; return to starting point.

(ii) NOTE: Unit 1 is depicted on Map 2—Units 1, 2, 3, and 4—below.

(7) Unit 2—(7 ha (16 ac)):

(i) Unit 2 consists of the following 16 boundary points with the following coordinates in UTM Zone 4, with the units in meters, using North American Datum of 1983 (NAD83): Start at 451483, 2420974; 451539, 2420991; 451583, 2421015; 451622, 2421014; 451667, 2420984; 451677, 2420926; 451680, 2420869; 451705, 2420799; 451622, 2420769; 451650, 2420664; 451488,

§ 17.95, Note

2420620; 451468, 2420624; 451433, 2420642; 451470, 2420758; 451501, 2420801; 451510, 2420870; return to starting point.

(ii) NOTE: Unit 2 is depicted on Map 2—Units 1, 2, 3, and 4—below.

(8) Unit 3—(6 ha (16 ac)):

(i) Unit 3 consists of the following 14 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 450881, 2419947; 450879, 2419981; 450855, 2420053; 450859, 2420089; 450903, 2420089; 451012, 2420125; 451058, 2420191; 451138, 2420180; 451184, 2420119; 451159, 2420048; 451194, 2420014; 451183, 2419982; 451136, 2419987; 451114, 2419892; return to starting point.

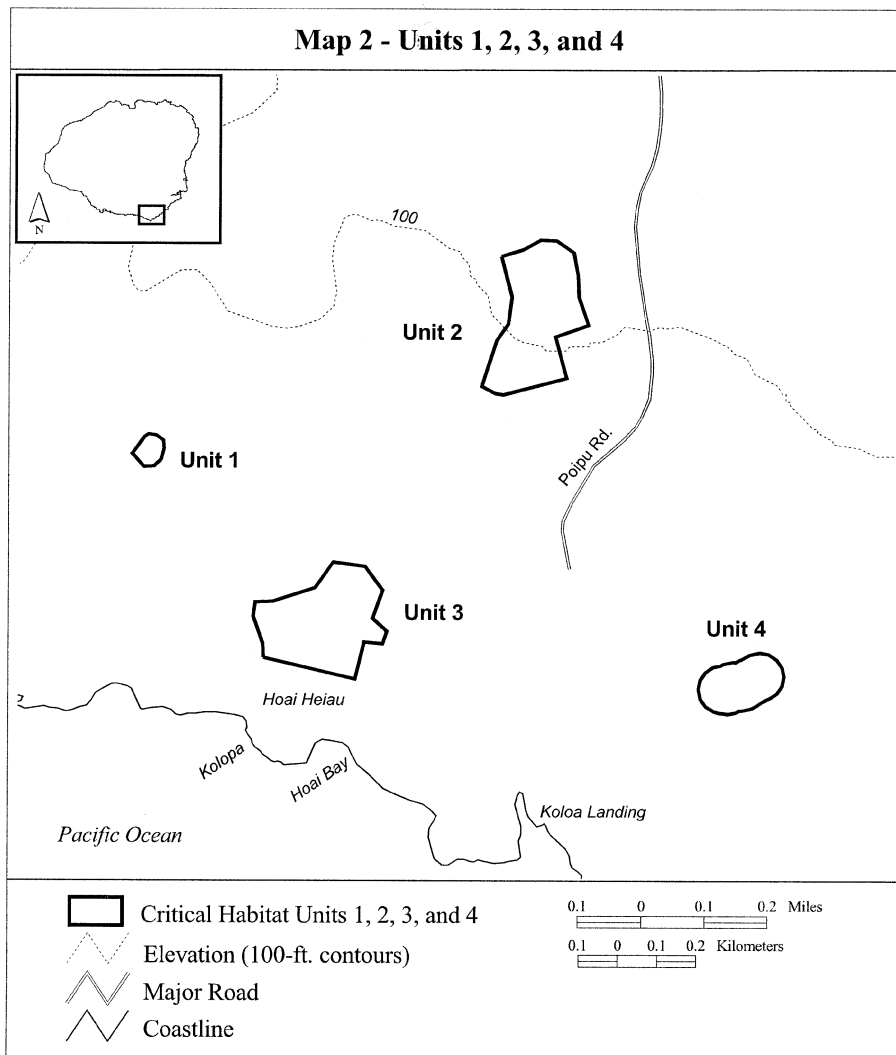
(ii) NOTE: Unit 3 is depicted on Map 2—Units 1, 2, 3, and 4—below.

(9) Unit 4—(2 ha (6 ac)):

50 CFR Ch. I (10–1–05 Edition)

(i) Unit 4 consists of the following 33 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 452087, 2419809; 452063, 2419804; 452053, 2419805; 452040, 2419807; 452027, 2419811; 452007, 2419824; 451994, 2419844; 451989, 2419867; 451994, 2419890; 452007, 2419910; 452027, 2419923; 452045, 2419927; 452053, 2419932; 452076, 2419936; 452082, 2419936; 452084, 2419936; 452090, 2419939; 452095, 2419942; 452096, 2419943; 452118, 2419954; 452145, 2419960; 452168, 2419955; 452188, 2419942; 452201, 2419922; 452206, 2419899; 452201, 2419876; 452188, 2419856; 452172, 2419844; 452153, 2419835; 452132, 2419822; 452123, 2419817; 452099, 2419812; 452093, 2419812; return to starting point.

(ii) NOTE: Unit 4 is depicted on Map 2—Units 1, 2, 3, and 4—which follows:



(10) Unit 5—(1 ha (2 ac)):
 (i) Unit 5 consists of the following 35 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 452493, 2420608; 452493, 2420613; 452493, 2420616; 452496, 2420639; 452492, 2420652; 452491, 2420660; 452492, 2420669; 452497, 2420683; 452498, 2420686; 452502, 2420694; 452516, 2420711; 452518, 2420713; 452528, 2420720; 452540, 2420722; 452552, 2420720; 452561, 2420713; 452568, 2420704; 452570, 2420692; 452568, 2420680; 452564, 2420673; 452553, 2420660; 452556, 2420649; 452557,

2420641; 452557, 2420637; 452554, 2420613; 452555, 2420611; 452555, 2420607; 452553, 2420595; 452546, 2420585; 452536, 2420579; 452525, 2420576; 452513, 2420579; 452503, 2420585; 452496, 2420595; 452494, 2420602; return to starting point.
 (ii) Unit 5 is depicted on Map 3—Units 5, 6, 7, and 8—below.
 (11) Unit 6—(2 ha (4 ac)):
 (i) Unit 6 consists of the following 21 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 453052, 2420607; 453065,

§ 17.95, Note

2420616; 453078, 2420622; 453101, 2420626; 453126, 2420621; 453139, 2420616; 453154, 2420606; 453164, 2420591; 453167, 2420579; 453169, 2420551; 453165, 2420533; 453156, 2420517; 453141, 2420500; 453127, 2420490; 453109, 2420486; 453078, 2420490; 453053, 2420505; 453042, 2420522; 453034, 2420543; 453032, 2420559; 453036, 2420585; return to starting point.

(ii) Unit 6 is depicted on Map 3—Units 5, 6, 7, and 8—below.

(12) Unit 7—(3 ha (9 ac)):

(i) Unit 7 consists of the following 7 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 452623, 2421100; 452812, 2421077; 452831, 2421041; 452816, 2421016; 452786, 2420896; 452590, 2420946; 452608, 2421015; return to starting point.

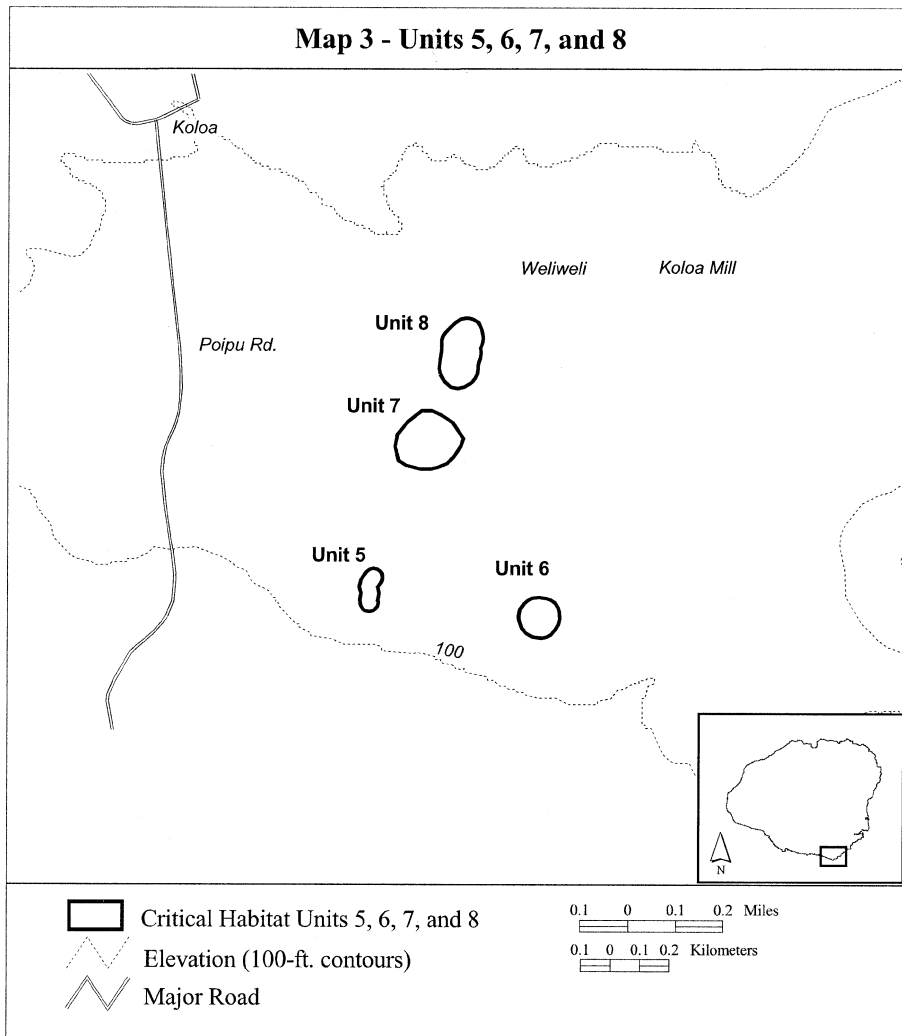
(ii) Unit 7 is depicted on Map 3—Units 5, 6, 7, and 8—below.

50 CFR Ch. I (10–1–05 Edition)

(13) Unit 8—(2 ha (7 ac)):

(i) Unit 8 consists of the following 33 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 452763, 2421383; 452759, 2421402; 452760, 2421421; 452767, 2421462; 452766, 2421477; 452768, 2421497; 452771, 2421510; 452780, 2421523; 452812, 2421556; 452824, 2421564; 452831, 2421567; 452848, 2421571; 452857, 2421571; 452875, 2421567; 452890, 2421557; 452899, 2421542; 452904, 2421531; 452907, 2421514; 452908, 2421497; 452904, 2421480; 452899, 2421471; 452902, 2421454; 452900, 2421439; 452894, 2421422; 452891, 2421412; 452891, 2421402; 452888, 2421385; 452880, 2421368; 452871, 2421355; 452844, 2421338; 452822, 2421335; 452799, 2421339; 452778, 2421357; return to starting point.

(ii) Unit 8 is depicted on Map 3—Units 5, 6, 7, and 8—which follows:



(14) Unit 9—(1 ha (4 ac)):

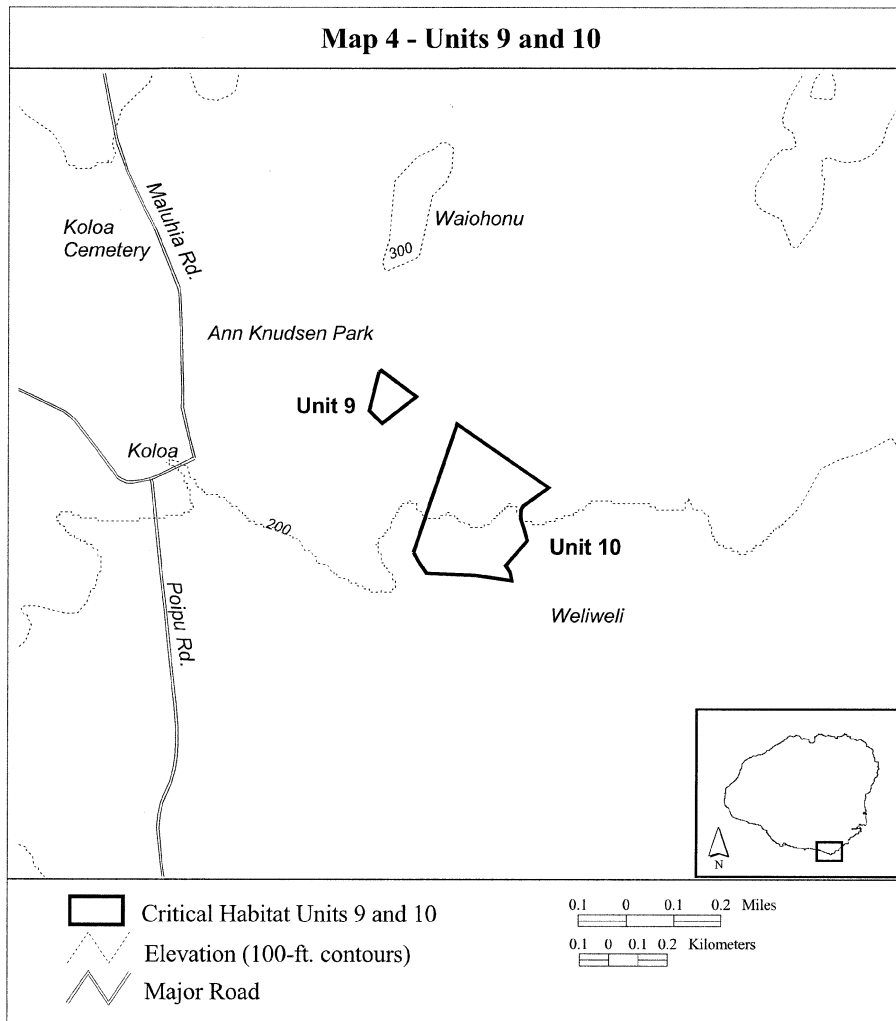
(i) Unit 9 consists of the following 5 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 452568, 2422604; 452577, 2422610; 452696, 2422521; 452580, 2422429; 452537, 2422471; return to starting point.

(ii) NOTE: Unit 9 is depicted on Map 4—Units 9 and 10—below.

(15) Unit 10—(14 ha (35 ac)):

(i) Unit 10 consists of the following 14 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 452688, 2421988; 452834, 2422427; 453145, 2422210; 453061, 2422147; 453053, 2422133; 453053, 2422102; 453061, 2422078; 453074, 2422029; 453002, 2421944; 453015, 2421922; 453022, 2421892; 452896, 2421910; 452733, 2421917; 452705, 2421959; return to starting point.

(ii) NOTE: Unit 10 is depicted on Map 4—Units 9 and 10—which follows:



(16) Unit 11—(4 ha (10 ac)):

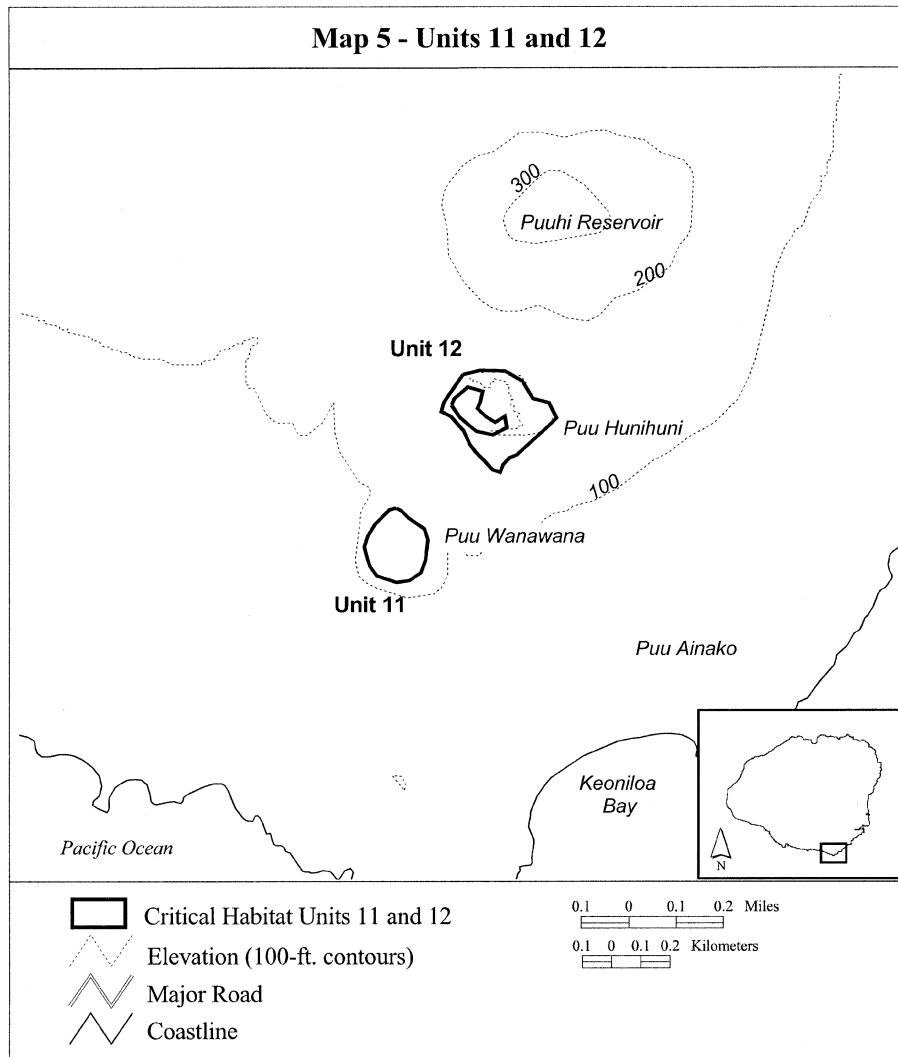
(i) Unit 11 consists of the following 17 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 453958, 2419773; 453976, 2419766; 453999, 2419741; 454054, 2419702; 454068, 2419667; 454060, 2419596; 454042, 2419553; 454005, 2419528; 453962, 2419521; 453894, 2419545; 453872, 2419573; 453862, 2419600; 453852, 2419642; 453862, 2419676; 453887, 2419718; 453912, 2419742; 453936, 2419768; return to starting point.

(ii) NOTE: Unit 11 is depicted on Map 5—Units 11 and 12—below.

(17) Unit 12 (6 ha (16 ac)):

(i) Unit 12 consists of the following 21 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 454185, 2420229; 454242, 2420243; 454326, 2420241; 454387, 2420207; 454420, 2420147; 454475, 2420133; 454502, 2420080; 454474, 2420055; 454366, 2419954; 454341, 2419944; 454321, 2419921; 454311, 2419895; 454286, 2419903; 454264, 2419927; 454229, 2419962; 454208, 2419993; 454186, 2420038; 454169, 2420058; 454145, 2420086; 454112, 2420103; 454120, 2420133; return to starting point.

(ii) NOTE: Unit 12 is depicted on Map 5—Units 11 and 12—which follows:



(18) Unit 13—(21 ha (52 ac)):

(i) Unit 13 consists of the following 43 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 457108, 2420666; 457027, 2420606; 456763, 2420391; 456727, 2419912; 456456, 2419772; 455868, 2419764; 455633, 2419645; 455601, 2419531; 455389, 2419219; 455225, 2419029; 455014, 2418947; 455014, 2419015; 454926, 2419043; 455027, 2419064; 455102, 2419103; 455202, 2419192; 455255, 2419258; 455300, 2419334; 455508, 2419515; 455586, 2419614; 455664, 2419674; 455767, 2419730; 455859, 2419764; 455969, 2419780; 456212, 2419805; 456272, 2419811; 456376, 2419831; 456451, 2419859; 456531, 2419900; 456583, 2419935; 456627, 2419981; 456656,

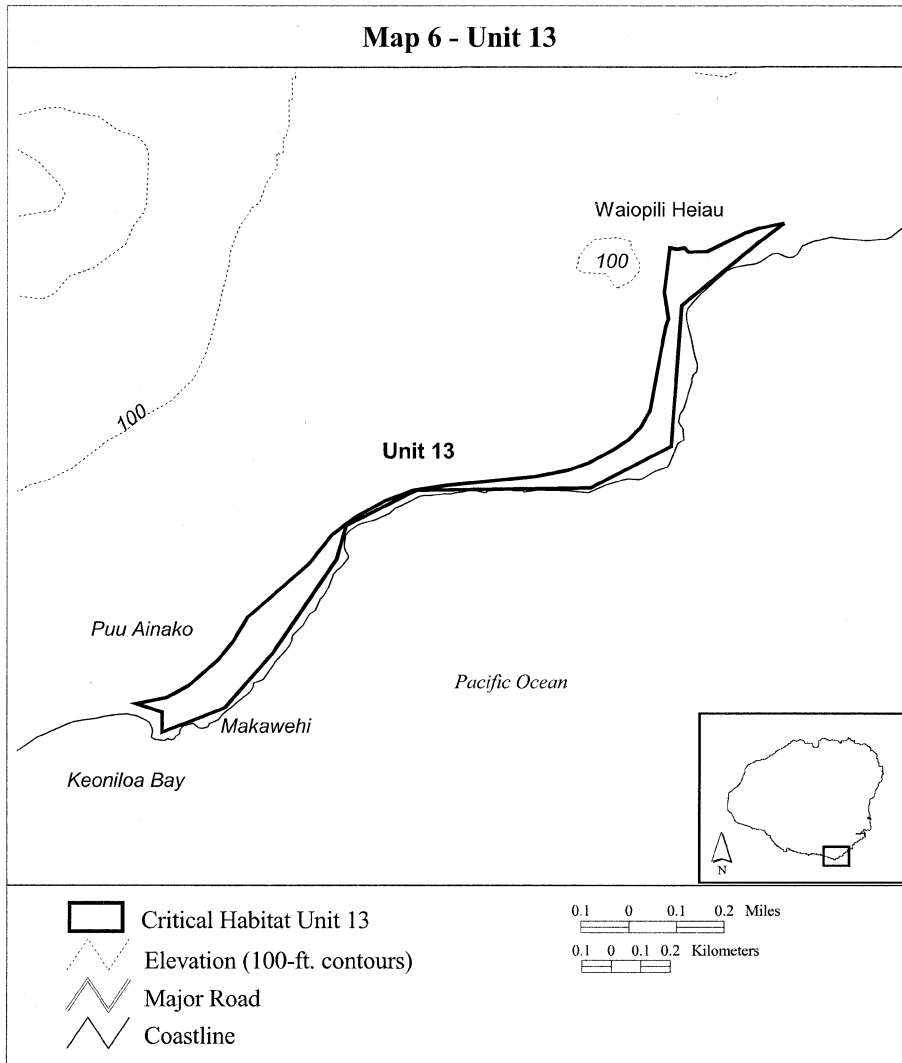
§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

2420036; 456682, 2420173; 456709, 2420316; 456718, 2420343; 456704, 2420433; 456723, 2420583; 456747, 2420580; 456771, 2420584; 456786, 2420569; 456848,

2420572; 456979, 2420634; 457022, 2420649; return to starting point.

(ii) NOTE: Unit 13 is depicted on Map 6—Unit 13—which follows:



(19) Unit 14—(39 ha (96 ac)):

(i) Unit 14 consists of the following 47 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Coastline. 457575, 2420977; 457548,

2420981; 457598, 2421002; 457624, 2421039; 457624, 2421039; 457624, 2421039; 457664, 2421105; 457715, 2421146; 457755, 2421170; 457901, 2421204; 458025, 2421342; 458025, 2421367; 458078, 2421412; 458078, 2421413; 458078, 2421413; 458184, 2421510; 458226, 2421607; 458226, 2421607; 458226, 2421607; 458259,

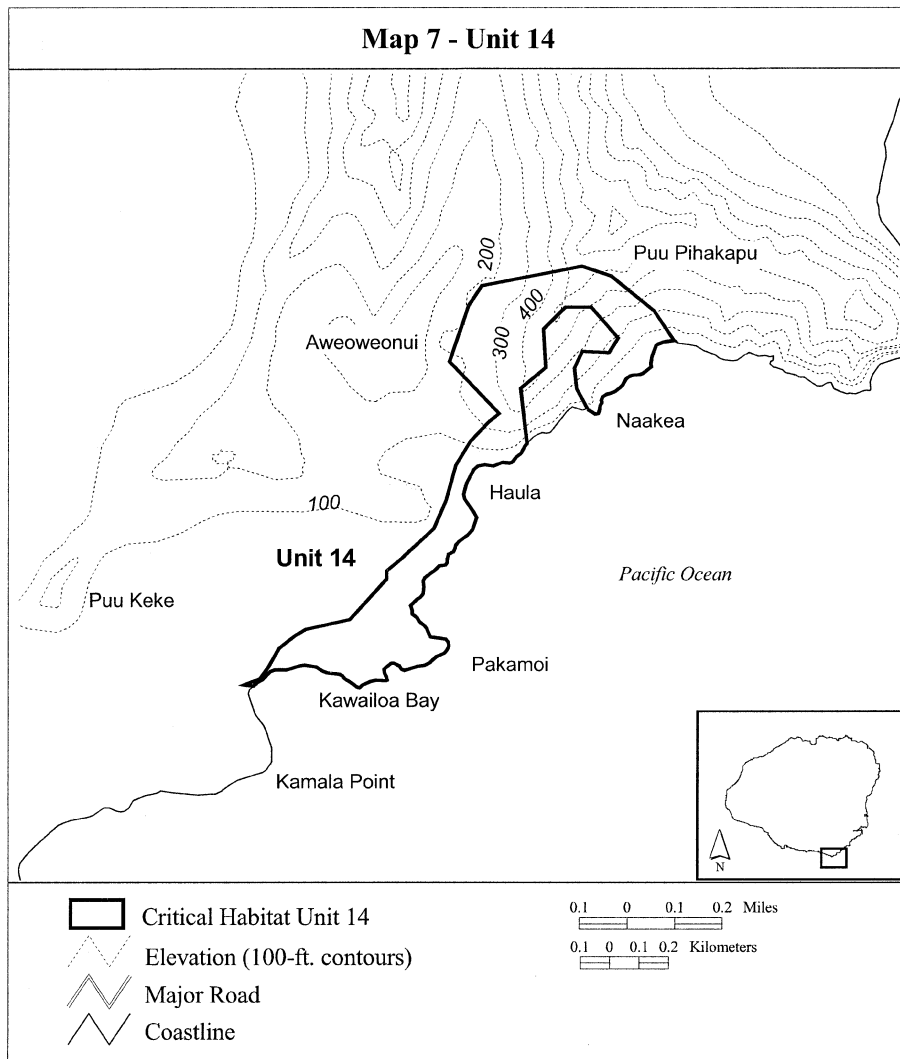
U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

2421727; 458308, 2421809; 458371, 2421876; 458405, 2421905; 458237, 2422080; 458301, 2422271; 458346, 2422339; 458686, 2422403; 458785, 2422371; 458932, 2422252; 458997, 2422153; Coastline. 458706, 2421920; 458670, 2421988; 458662, 2422059; 458688,

2422116; 458778, 2422112; 458809, 2422160; 458719, 2422266; 458630, 2422266; 458556, 2422191; 458563, 2422061; 458479, 2421989; 458500, 2421803.

(ii) NOTE: Unit 14 is depicted on Map 7—Unit 14—which follows:



MADLA CAVE MESHWEAVER (*Cicurina madla*)

(1) Critical habitat for the Madla Cave meshweaver in Bexar County, Texas, occurs in Units 2, 3, 5, 8b, and 17 as described below and depicted on Maps 4 through 7 below.

These units also are depicted on Map 1 (index map) provided in the entry for Cokendolpher cave harvestman in this paragraph (g). The

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

primary constituent elements and statements regarding existing structures and associated landscaping, as described in the entry for Cokendolpher cave harvestman in this paragraph (g), are identical for this species.

(2) Four caves and their associated karst management areas established under the La Cantera section 10(a)(1)(B) permit are within the boundaries of units but are not designated as critical habitat. These include Helotes Blowhole and Helotes Hilltop caves and the surrounding approximately 10 ha (25 ac) (within Unit 3); Hills and Dales Pit and the surrounding approximately 28 ha (70 ac) (within Unit 8b); and Madla Cave and the surrounding 2 ha (5 ac) (within Unit 17).

(3) Unit 2 (37 ha (92 ac)) is an area bounded by points with the following coordinates:
-98.7233687, 29.6171088; -98.7232109, 29.6176729;
-98.7226506, 29.6187073; -98.7223227, 29.6191855;
-98.7219946, 29.6195016; -98.7215653, 29.6198980;
-98.7214108, 29.6206847; -98.7175298, 29.6206847;
-98.7174011, 29.6219810; -98.7170539, 29.6225993;
-98.7162170, 29.6229506; -98.7153881, 29.6229101;
-98.7147133, 29.6225995; -98.7143375, 29.6220053;
-98.7142667, 29.6214953; -98.7144462, 29.6206782;
-98.7144750, 29.6170924; -98.7145361, 29.6170162;
-98.7165027, 29.6170258; -98.7163850, 29.6174867;
-98.7177246, 29.6172351; -98.7177252, 29.6170317;
-98.7211420, 29.6170764; -98.7233687, 29.6171088.

(4) Map 4—Unit 2 follows:



(5) Unit 3 (17 ha (41 ac)) is an area bounded by points with the following coordinates: -98.6894469, 29.5850833; -98.6906186, 29.5841182; -98.6929315, 29.5855036; -98.6936461, 29.5865268; -98.6924522, 29.5880654; -98.6884953, 29.5878232; -98.6931713, 29.5875652; -98.6924522, 29.5880654. -98.6883750, 29.5869448; -98.6879295, 29.5850798;

(6) Map 5—Unit 3 follows:



(7) Unit 5 (16 ha (40 ac)) is an area bounded by points with the following coordinates: -98.6896239, 29.6104067; -98.6903350, 29.6101696; -98.6935478, 29.6136095; -98.6890212, 29.6135990; -98.6890205, 29.6111931; -98.6891305, 29.6109546;

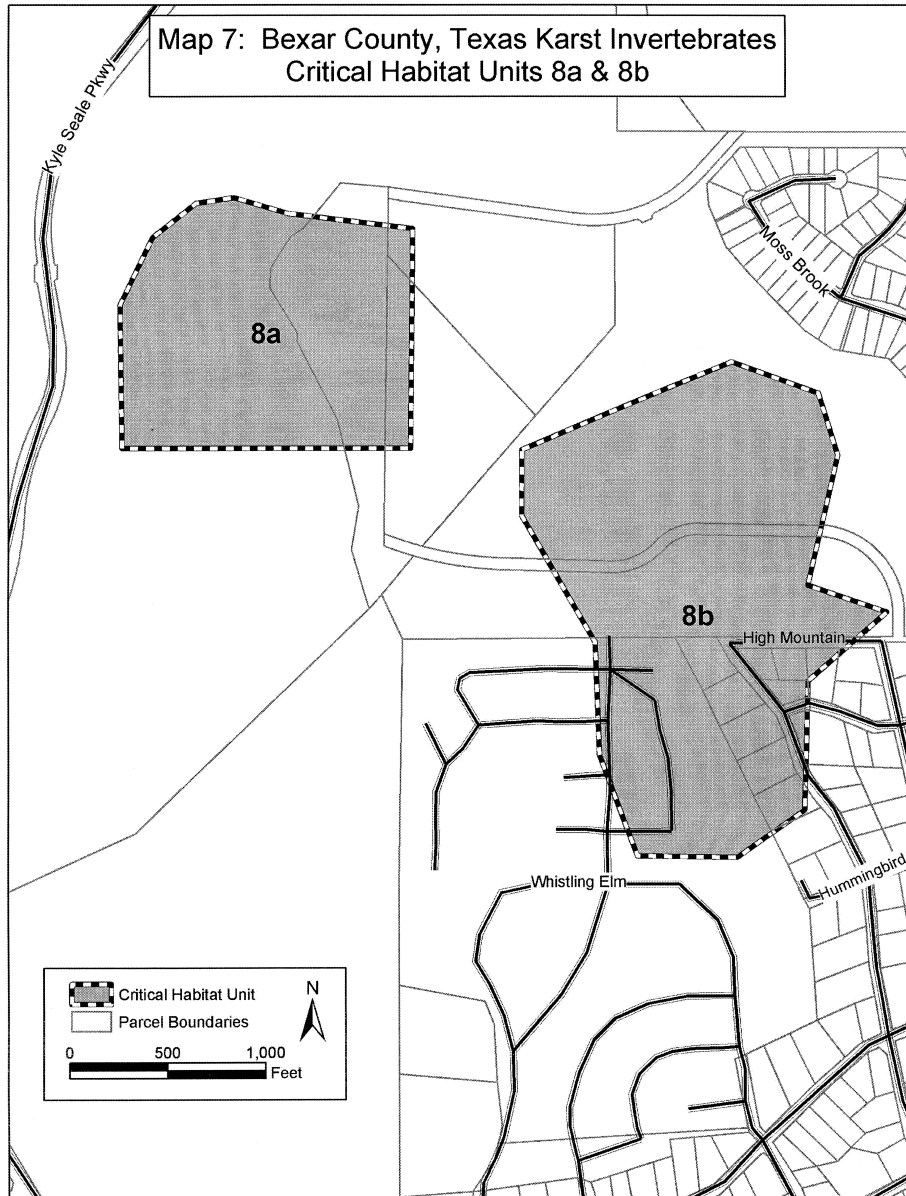
(8) Map 6—Unit 5 (which also depicts Unit 17) follows:



(9) Unit 8b (28 ha (69 ac)) is an area bounded by points with the following coordinates:
 -98.6429582, 29.5992695; -98.6395799, 29.6005152;
 -98.6381868, 29.6000556; -98.6378758, 29.5991778;
 -98.6383595, 29.5973398; -98.6370868, 29.5969511;
 -98.6383585, 29.5959854; -98.6384179, 29.5941526;

-98.6395017, 29.5934820; -98.6411044, 29.5935108;
 -98.6417193, 29.5949384; -98.6417849, 29.5965421;
 -98.6429721, 29.5983417; -98.6429582, 29.5992695.

(10) Map 7—Unit 8b (which also depicts Unit 8a) follows:



(11) Unit 17 (16 ha (40 ac)) is an area bounded by points with the following coordinates: -98.6986633, 29.6061189; -98.6978901, 29.6064178; -98.6968967, 29.6060042; -98.6955470, 29.6059909; -98.6944214, 29.6056088; -98.6944325, 29.6018959;

-98.6967798, 29.6018910; -98.6967762, 29.6031320; -98.6986774, 29.6031773; -98.6986633, 29.6061189.

(12) For a map of unit 17, refer to Map 6—Unit 5 in paragraph (8) of this entry.

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

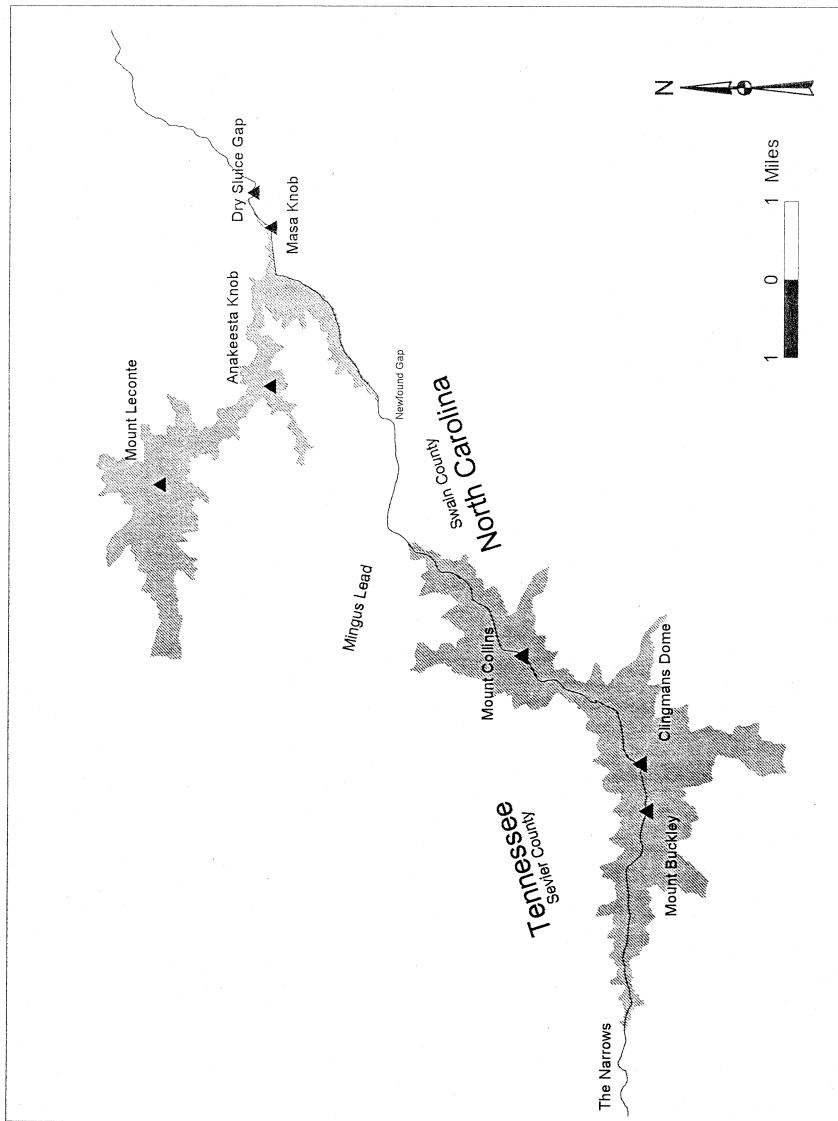
ROBBER BARON CAVE MESHWEAVER (*Cicurina baronia*)

(1) Critical habitat for the Robber Baron Cave meshweaver in Bexar County, Texas, occurs in Unit 20 as provided in the critical habitat unit description and depicted on Map 1 and Map 2 in the entry for Cokendolpher cave harvestman in this paragraph (g). The primary constituent elements and statements regarding existing structures and as-

sociated landscaping, as described in the entry for Cokendolpher cave harvestman in this paragraph (g), are identical for this species.

SPRUCE-FIR MOSS SPIDER (*Microhexura montivaga*)

1. Critical habitat units and their ownership are described below and depicted in the following maps.

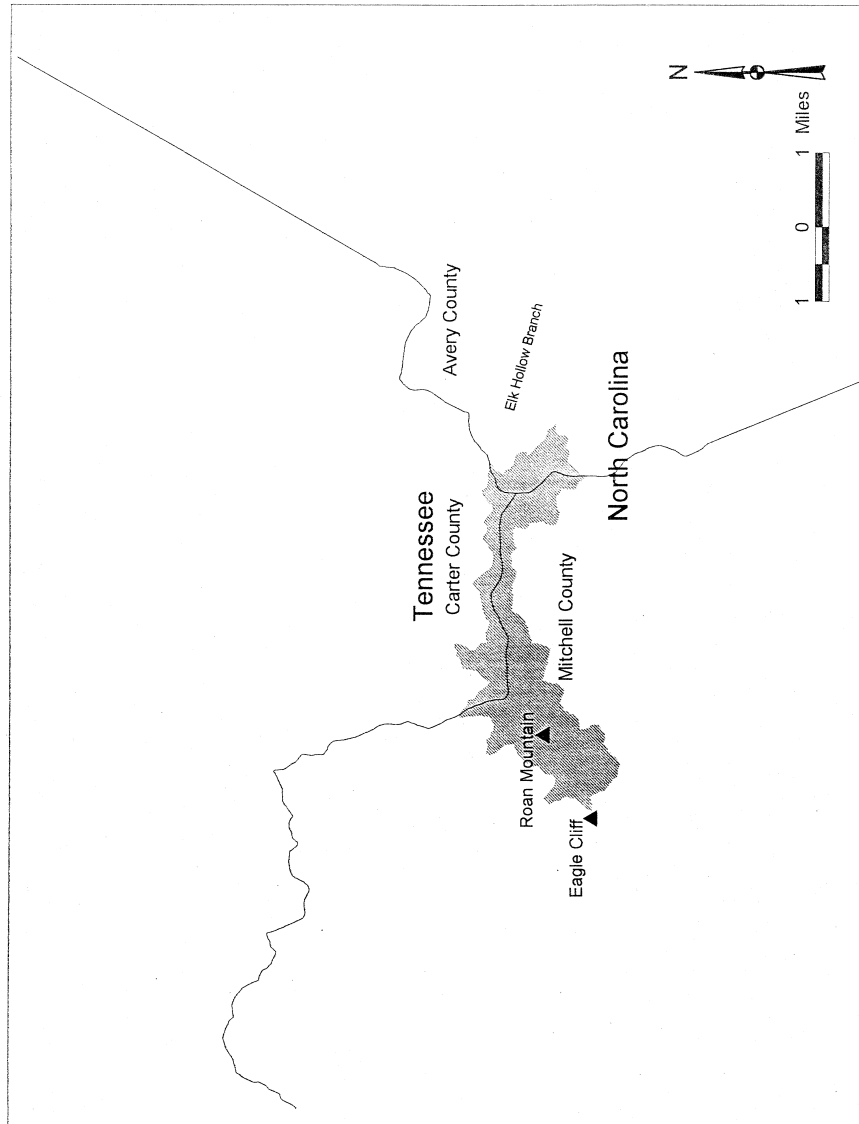


Unit 1: Swain County, North Carolina, and Sevier County, Tennessee—all portions of the GSMNP bounded to the north and to the south of the North Carolina/Tennessee State line (State line) by the 1,646-m (5,400-ft) contour, from the intersection of the 1,646-m (5,400-ft) contour with the State line, south of Mingus Lead, Tennessee, southwest and then west to the intersection of the 1,646-m (5,400-ft) contour with the State line, east of

The Narrows and west of Jenkins Knob, North Carolina, and Tennessee.

Unit 2: Sevier County, Tennessee—all portions of the GSMNP at and above the 1,646-m (5,400-ft) contour, bounded on the southwest side by the North Carolina/Tennessee State line from the intersection of the State line with the 1,646-m (5,400-ft) contour near Dry Sluice Gap, southeast to the intersection of the State line with the 1,646-m (5,400-

ft) contour at the head of Minnie Ball Branch, North Carolina, northwest of Newfound Gap, North Carolina, and Tennessee.



Unit 3: Avery and Mitchell Counties, North Carolina, and Carter County, Tennessee—all portions of the Pisgah National Forest in North Carolina and the Cherokee National Forest in Tennessee, bounded to the north

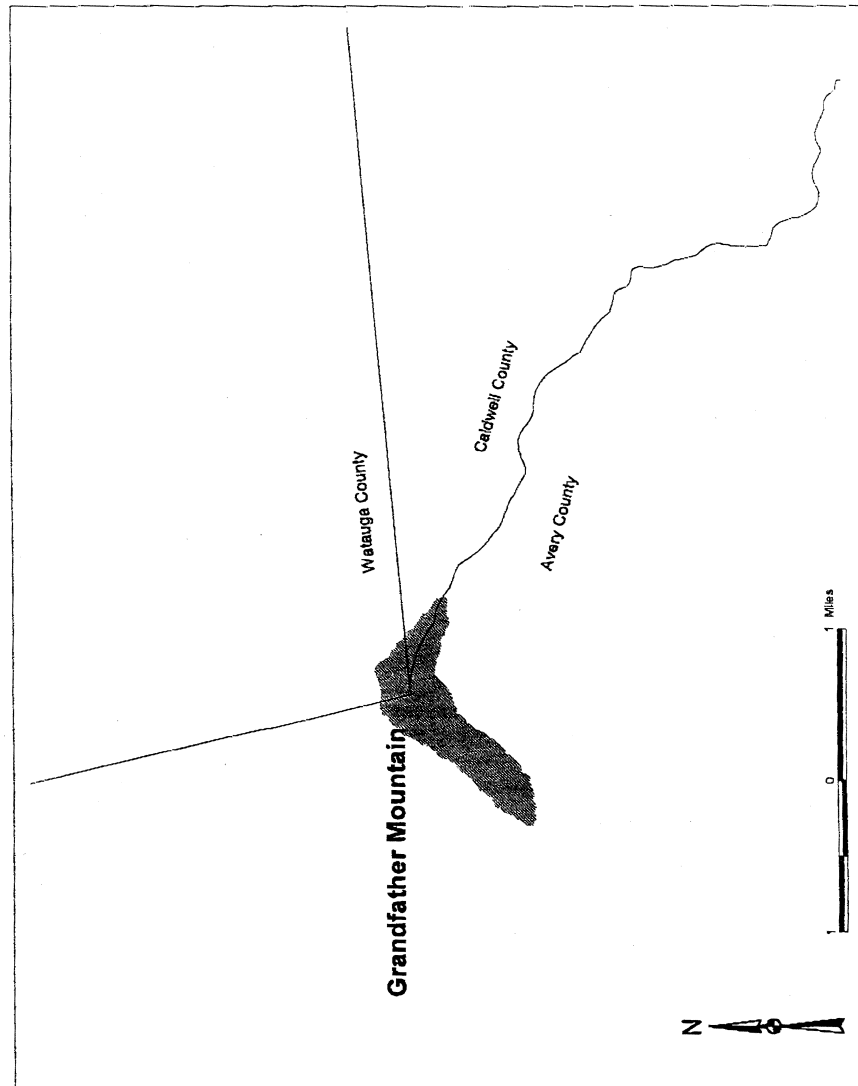
and to the south of the North Carolina/Tennessee State line by the 1,646-m (5,400-ft) contour, from the intersection of the 1,646-m (5,400-ft) contour with the State line north of Elk Hollow Branch, Avery County, North

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

Carolina, and southwest of Yellow Mountain, Carter County, Tennessee, west to the 1,646-

m (5,400-ft) contour at Eagle Cliff, Mitchell County, North Carolina.



Unit 4: Avery, Caldwell, and Watauga Counties, North Carolina—all areas of Grandfather Mountain at and above the 1,646-m (5,400-ft) contour.

2. Within these areas, the primary constituent elements include:

- (i) Fraser fir or fir-dominated spruce-fir forests at and above 1,646 m (5,400 ft) in elevation; and

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

(ii) Moderately thick and humid, but not wet, moss (species in the genus *Dicranodontium*, and possibly *Polytrichum*) and/or liverwort mats on rock surfaces that are adequately sheltered from the sun and rain (by overhang and aspect) and include a thin layer of humid soil and/or humus between the moss and rock surface.

3. Existing human structures and other features not containing all of the primary constituent elements are not considered critical habitat.

(h) *Crustaceans*.

KAUAI CAVE AMPHIPOD (*Spelaeorchestia koloana*)

(1) Critical habitat units are depicted for the island of Kauai, Hawaii, on the maps below.

(2) The primary constituent elements for the Kauai cave amphipod are:

(i) The presence of subterranean spaces from 5 mm to 25 cm (0.2 in to 10 in) at their narrowest point (collectively termed "mesocaverns") and/or cave passages greater than 25 cm (>10 in);

(ii) Dark and/or stagnant air zones that maintain relative humidity at saturation levels (≥100 percent); and

(iii) The presence in these types of mesocaverns or caves of roots from living, nontoxic plants such as, but not limited to, ohia (*Metrosideros polymorpha*), maiapilo (*Capparis sandwichiana*), and aalii (*Dodonea viscosa*).

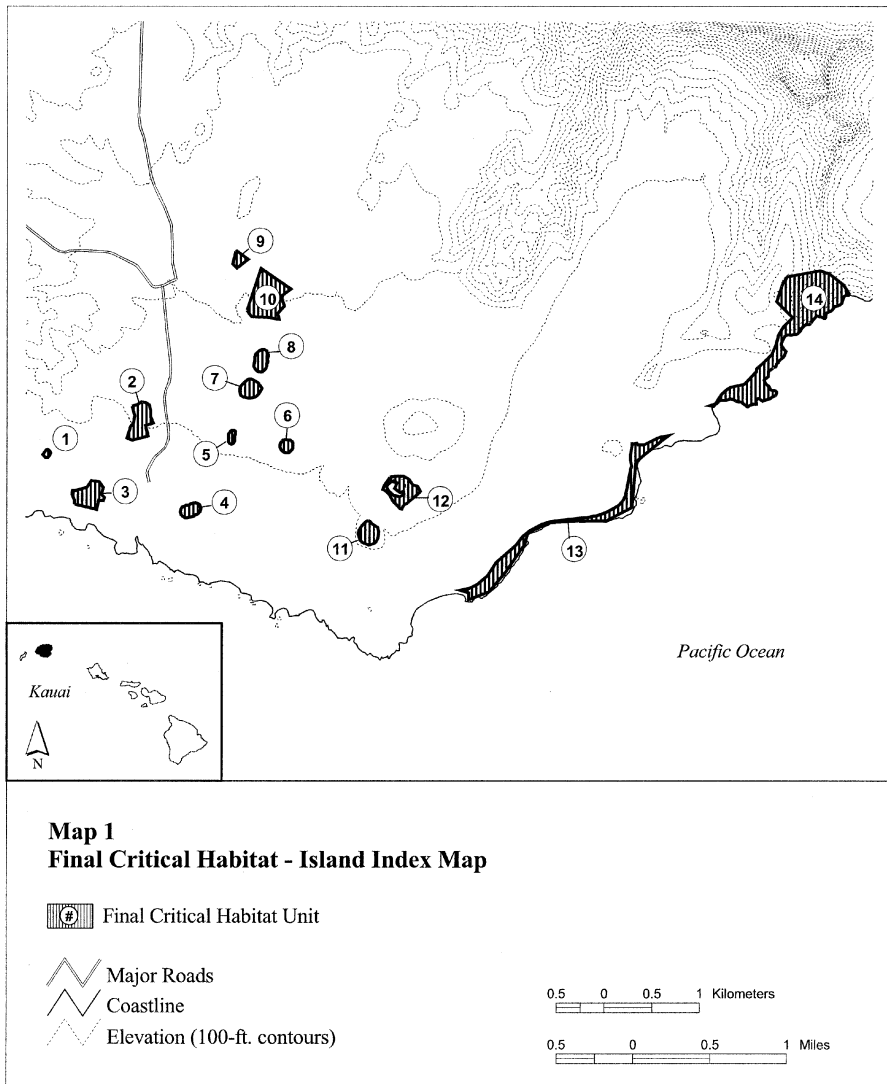
(3) All critical habitat areas contain one or more of the primary constituent elements for the Kauai cave amphipod.

(4)(i) Existing human-constructed features and structures within the boundaries of mapped units that involved trenching, filling, or excavation resulting in below-surface modification or alteration would not contain either of the primary constituent elements and are excluded from critical habitat designation. Such features and structures include but are not limited to: Homes and buildings for which the underlying bedrock has been altered for their construction or through incorporation of or connection to buried structural foundations, septic tanks, city sewage and drainage systems, or water or underground electrical supply corridors; paved roads; and areas previously or currently used as a quarry.

(ii) Areas that have been modified on the surface but without trenching, filling, or excavation resulting in below-surface modification or alteration are included in the critical habitat designation, even if they are adjacent to areas that have undergone below-surface modification.

(5) Critical habitat units are described below. Coordinates in UTM Zone 4 with units in meters using North American Datum of 1983 (NAD83). The following map shows the general locations of the 14 critical habitat units designated on the island of Kauai.

(i) NOTE: Map 1—Index map follows:



(6) Unit 1—(<1 ha (1 ac)):

(i) Unit 1 consists of the following 10 boundary points with the following coordinates in UTM Zone 4, with the units in meters, using North American Datum of 1983 (NAD83): Start at 450554, 2420457; 450546, 2420468; 450576, 2420510; 450586, 2420518; 450607, 2420516; 450624, 2420502; 450625, 2420480; 450618, 2420452; 450600, 2420437; 450574, 2420434; return to starting point.

(ii) NOTE: Unit 1 is depicted on Map 2—Units 1, 2, 3, and 4—below.

(7) Unit 2—(7 ha (16 ac)):

(i) Unit 2 consists of the following 16 boundary points with the following coordinates in UTM Zone 4, with the units in meters, using North American Datum of 1983 (NAD83): Start at 451483, 2420974; 451539, 2420991; 451583, 2421015; 451622, 2421014; 451667, 2420984; 451677, 2420926; 451680, 2420869; 451705, 2420799; 451622, 2420769; 451650, 2420664; 451488,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

2420620; 451468, 2420624; 451433, 2420642; 451470, 2420758; 451501, 2420801; 451510, 2420870; return to starting point.

(ii) NOTE: Unit 2 is depicted on Map 2—Units 1, 2, 3, and 4—below.

(8) Unit 3—(6 ha (16 ac)):

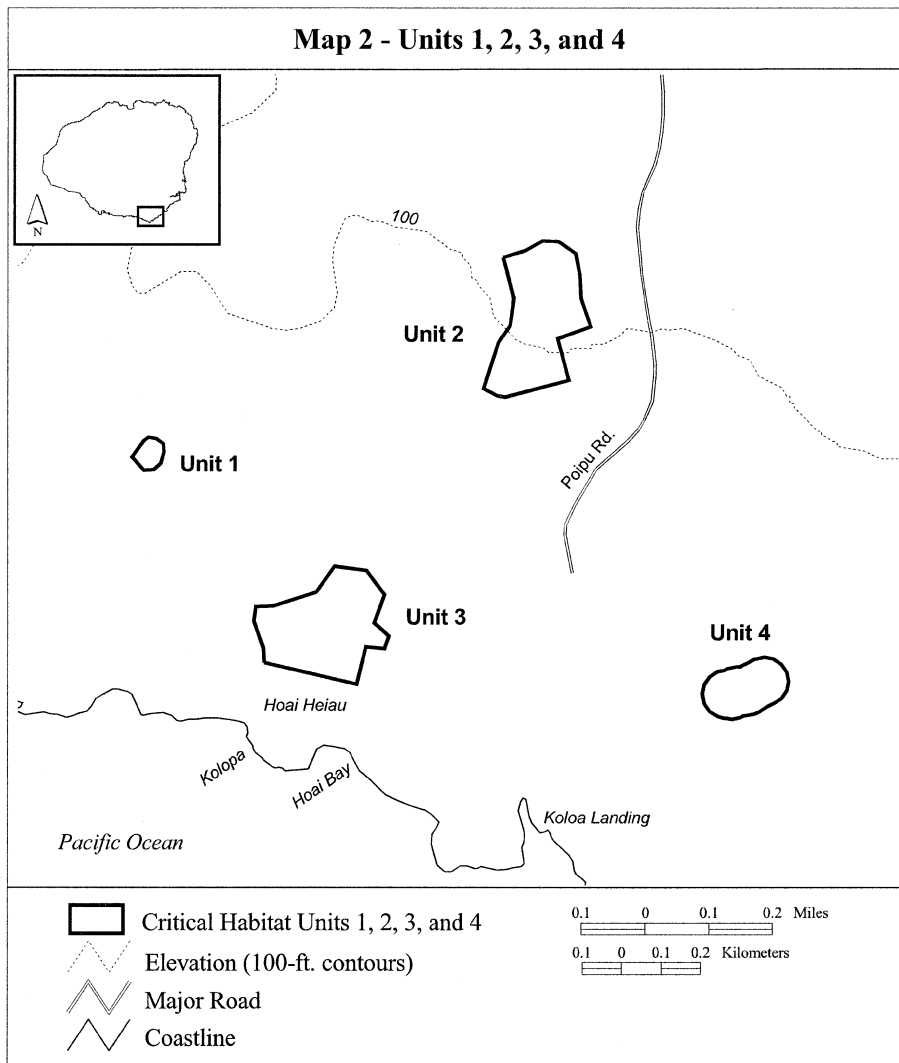
(i) Unit 3 consists of the following 14 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 450881, 2419947; 450879, 2419981; 450855, 2420053; 450859, 2420089; 450903, 2420089; 451012, 2420125; 451058, 2420191; 451138, 2420180; 451184, 2420119; 451159, 2420048; 451194, 2420014; 451183, 2419982; 451136, 2419987; 451114, 2419892; return to starting point.

(ii) NOTE: Unit 3 is depicted on Map 2—Units 1, 2, 3, and 4—below.

(9) Unit 4—(2 ha (6 ac)):

(i) Unit 4 consists of the following 33 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 452087, 2419809; 452063, 2419804; 452053, 2419805; 452040, 2419807; 452027, 2419811; 452007, 2419824; 451994, 2419844; 451989, 2419867; 451994, 2419890; 452007, 2419910; 452027, 2419923; 452045, 2419927; 452053, 2419932; 452076, 2419936; 452082, 2419936; 452084, 2419936; 452090, 2419939; 452095, 2419942; 452096, 2419943; 452118, 2419954; 452145, 2419960; 452168, 2419955; 452188, 2419942; 452201, 2419922; 452206, 2419899; 452201, 2419876; 452188, 2419856; 452172, 2419844; 452153, 2419835; 452132, 2419822; 452123, 2419817; 452099, 2419812; 452093, 2419812; return to starting point.

(ii) NOTE: Unit 4 is depicted on Map 2—Units 1, 2, 3, and 4—which follows:



(10) Unit 5—(1 ha (2 ac)):

(i) Unit 5 consists of the following 35 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 452493, 2420608; 452493, 2420613; 452493, 2420616; 452496, 2420639; 452492, 2420652; 452491, 2420660; 452492, 2420669; 452497, 2420683; 452498, 2420686; 452502, 2420694; 452516, 2420711; 452518, 2420713; 452528, 2420720; 452540, 2420722; 452552, 2420720; 452561, 2420713; 452568, 2420704; 452570, 2420692; 452568, 2420680; 452564,

2420673; 452553, 2420660; 452556, 2420649; 452557, 2420641; 452557, 2420637; 452554, 2420613; 452555, 2420611; 452555, 2420607; 452553, 2420595; 452546, 2420585; 452536, 2420579; 452525, 2420576; 452513, 2420579; 452503, 2420585; 452496, 2420595; 452494, 2420602; return to starting point.

(ii) Unit 5 is depicted on Map 3—Units 5, 6, 7, and 8—below.

(11) Unit 6—(2 ha (4 ac)):

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

(i) Unit 6 consists of the following 21 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 453052, 2420607; 453065, 2420616; 453078, 2420622; 453101, 2420626; 453126, 2420621; 453139, 2420616; 453154, 2420606; 453164, 2420591; 453167, 2420579; 453169, 2420551; 453165, 2420533; 453156, 2420517; 453141, 2420500; 453127, 2420490; 453109, 2420486; 453078, 2420490; 453053, 2420505; 453042, 2420522; 453034, 2420543; 453032, 2420559; 453036, 2420585; return to starting point.

(ii) Unit 6 is depicted on Map 3—Units 5, 6, 7, and 8—below.

(12) Unit 7—(3 ha (9 ac)):

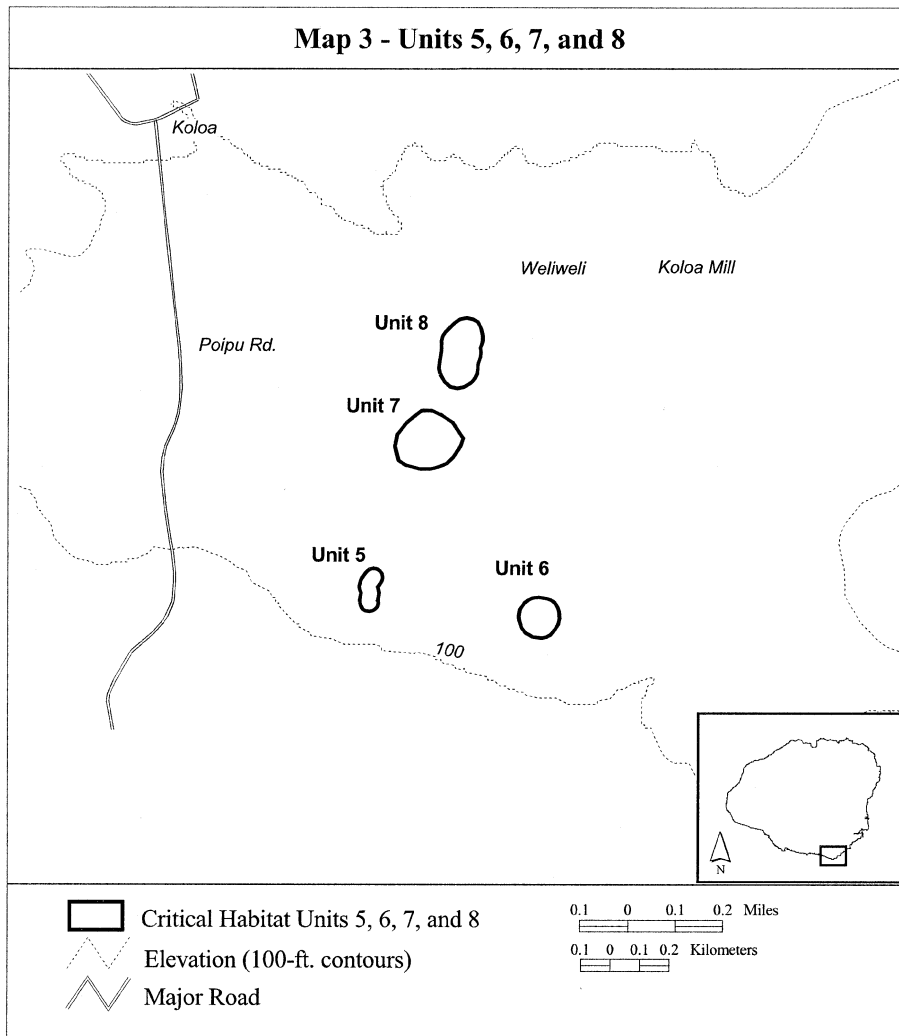
(i) Unit 7 consists of the following 7 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 452623, 2421100; 452812, 2421077; 452831, 2421041; 452816, 2421016; 452786, 2420896; 452590, 2420946; 452608, 2421015; return to starting point.

(ii) Unit 7 is depicted on Map 3—Units 5, 6, 7, and 8—below.

(13) Unit 8—(2 ha (7 ac)):

(i) Unit 8 consists of the following 33 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 452763, 2421383; 452759, 2421402; 452760, 2421421; 452767, 2421462; 452766, 2421477; 452768, 2421497; 452771, 2421510; 452780, 2421523; 452812, 2421556; 452824, 2421564; 452831, 2421567; 452848, 2421571; 452857, 2421571; 452875, 2421567; 452890, 2421557; 452899, 2421542; 452904, 2421531; 452907, 2421514; 452908, 2421497; 452904, 2421480; 452899, 2421471; 452902, 2421454; 452900, 2421439; 452894, 2421422; 452891, 2421412; 452891, 2421402; 452888, 2421385; 452880, 2421368; 452871, 2421355; 452844, 2421338; 452822, 2421335; 452799, 2421339; 452778, 2421357; return to starting point.

(ii) Unit 8 is depicted on Map 3—Units 5, 6, 7, and 8—which follows:



(14) Unit 9—(1 ha (4 ac)):

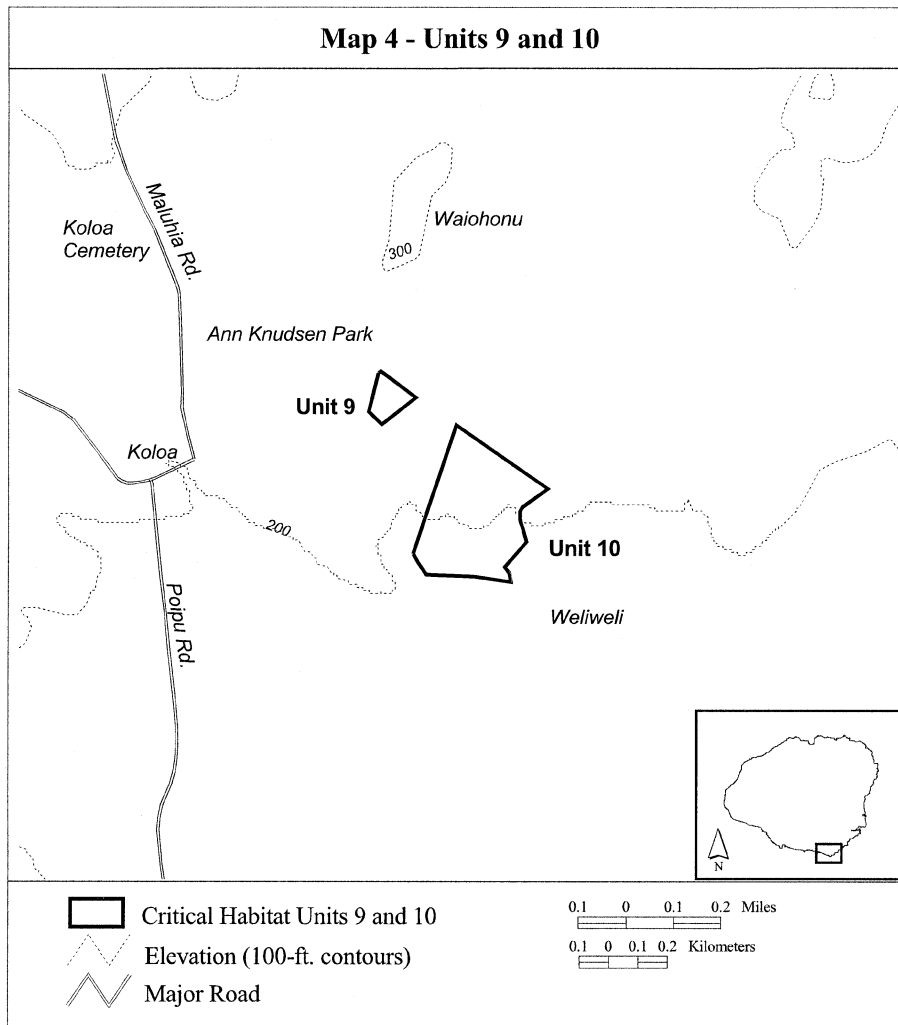
(i) Unit 9 consists of the following 5 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 452568, 2422604; 452577, 2422610; 452696, 2422521; 452580, 2422429; 452537, 2422471; return to starting point.

(ii) NOTE: Unit 9 is depicted on Map 4—Units 9 and 10—below.

(15) Unit 10—(14 ha (35 ac)):

(i) Unit 10 consists of the following 14 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 452688, 2421988; 452834, 2422427; 453145, 2422210; 453061, 2422147; 453053, 2422133; 453053, 2422102; 453061, 2422078; 453074, 2422029; 453002, 2421944; 453015, 2421922; 453022, 2421892; 452896, 2421910; 452733, 2421917; 452705, 2421959; return to starting point.

(ii) NOTE: Unit 10 is depicted on Map 4—Units 9 and 10—which follows:



(16) Unit 11—(4 ha (10 ac)):

(i) Unit 11 consists of the following 17 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 453958, 2419773; 453976, 2419766; 453999, 2419741; 454054, 2419702; 454068, 2419667; 454060, 2419596; 454042, 2419553; 454005, 2419528; 453962, 2419521; 453894, 2419545; 453872, 2419573; 453862, 2419600; 453852, 2419642; 453862, 2419676; 453887, 2419718; 453912, 2419742; 453936, 2419768; return to starting point.

(ii) NOTE: Unit 11 is depicted on Map 5—Units 11 and 12—below.

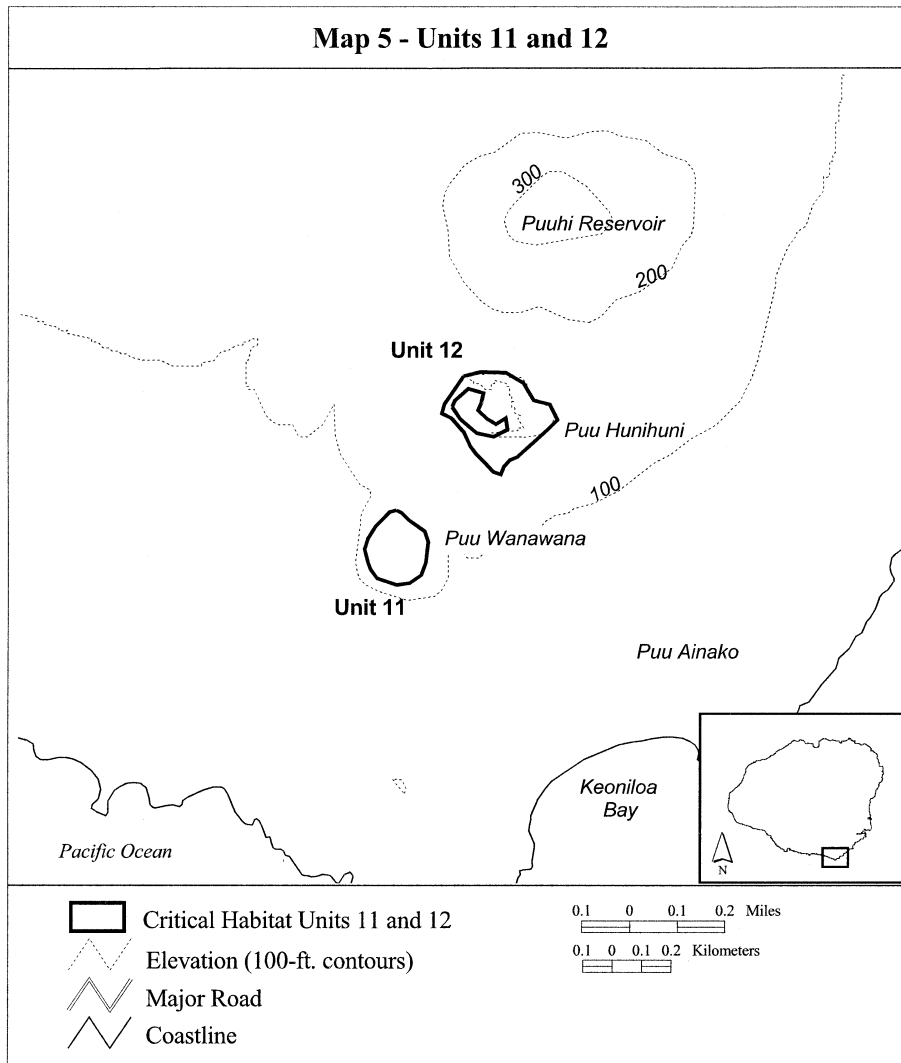
(17) Unit 12 (6 ha (16 ac)):

(i) Unit 12 consists of the following 21 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 454185, 2420229; 454242, 2420243; 454326, 2420241; 454387, 2420207; 454420, 2420147; 454475, 2420133; 454502, 2420080; 454474, 2420055; 454366, 2419954; 454341, 2419944; 454321, 2419921; 454311, 2419895; 454286, 2419903; 454264, 2419927; 454229, 2419962; 454208, 2419993; 454186, 2420038; 454169, 2420058; 454145, 2420086; 454112, 2420103; 454120, 2420133; return to starting point.

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

(ii) NOTE: Unit 12 is depicted on Map 5—Units 11 and 12—which follows:



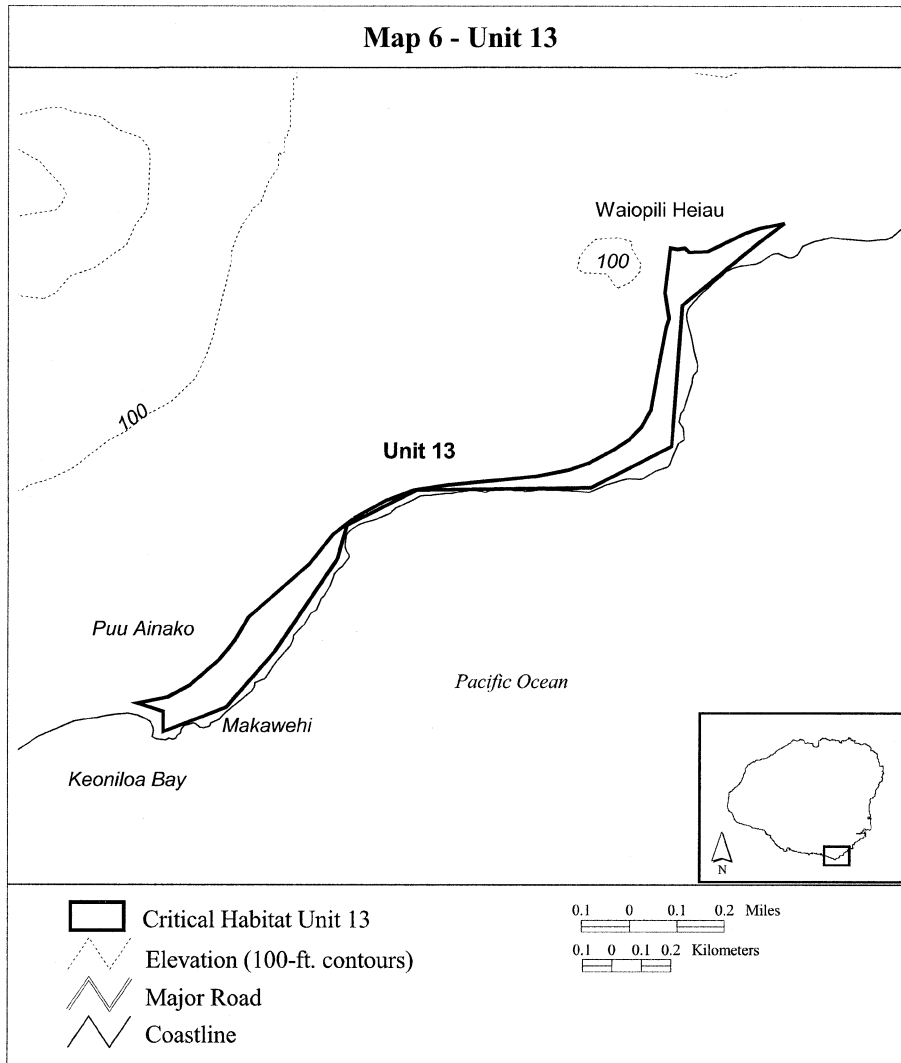
(18) Unit 13—(21 ha (52 ac)): 2419531; 455389, 2419219; 455225, 2419029; 455014, 2418947; 455014, 2419015; 454926, 2419043; 455027, 2419064; 455102, 2419103; 455202, 2419192; 455255, 2419258; 455300, 2419334; 455508, 2419515; 455586, 2419614; 455664, 2419674; 455767, 2419730; 455859, 2419764; 455969, 2419780; 456212, 2419805; 456272, 2419811; 456376, 2419831; 456451, 2419859; 456531, 2419900; 456583, 2419935; 456627, 2419981; 456656,

(i) Unit 13 consists of the following 43 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Start at 457108, 2420666; 457027, 2420606; 456763, 2420391; 456727, 2419912; 456456, 2419772; 455868, 2419764; 455633, 2419645; 455601,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

2420036; 456682, 2420173; 456709, 2420316; 456718, 2420343; 456704, 2420433; 456723, 2420583; 456747, 2420580; 456771, 2420584; 456786, 2420569; 456848, 2420572; 456979, 2420634; 457022, 2420649; return to starting point.
 (ii) NOTE: Unit 13 is depicted on Map 6—Unit 13—which follows:

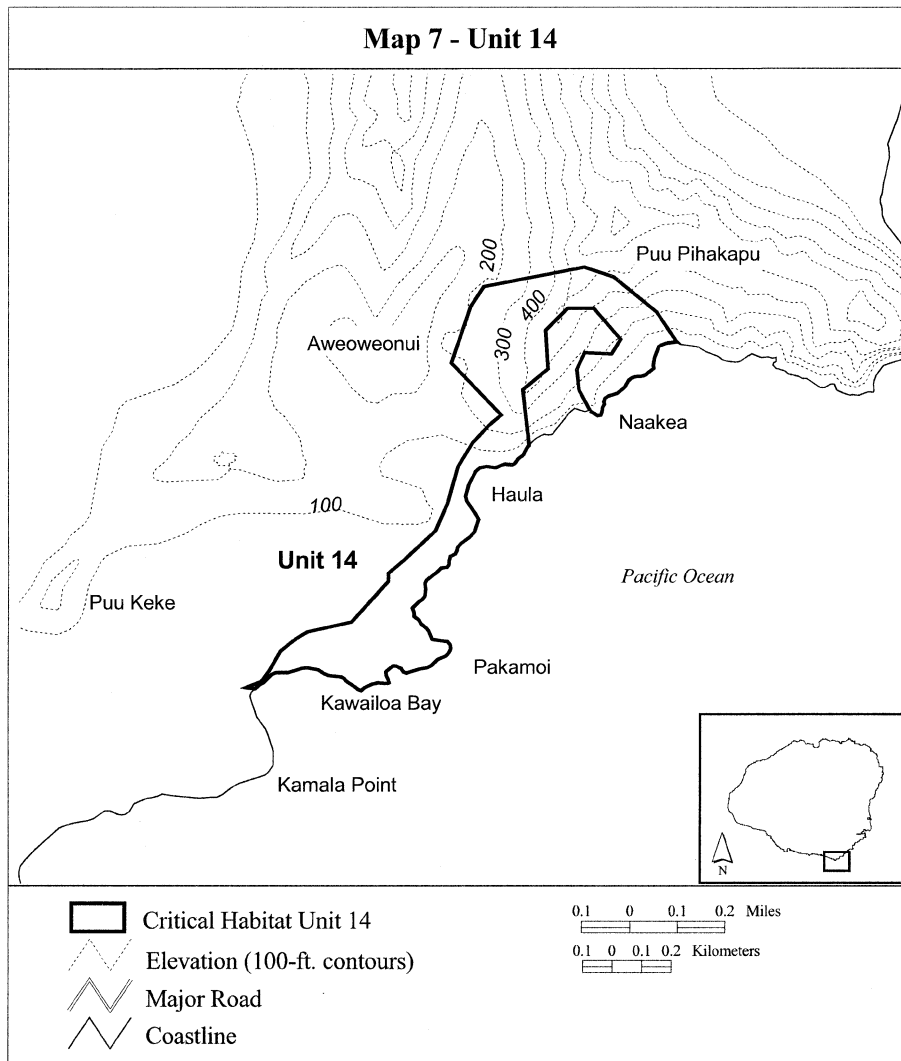


(19) Unit 14—(39 ha (96 ac)):
 (i) Unit 14 consists of the following 47 boundary points with the following coordinates in UTM Zone 4, with the units in meters using North American Datum of 1983 (NAD83): Coastline. 457575, 2420977; 457548, 2420981; 457598, 2421002; 457624, 2421039; 457624, 2421039; 457664, 2421105; 457715, 2421146; 457755, 2421170; 457901, 2421204; 458025, 2421342; 458025, 2421367; 458078, 2421412; 458078, 2421413; 458078, 2421413; 458184, 2421510; 458226, 2421607; 458226, 2421607; 458226, 2421607; 458259,

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

2421727; 458308, 2421809; 458371, 2421876; 458405, 2422116; 458778, 2422112; 458809, 2422160; 458719, 2421905; 458237, 2422080; 458301, 2422271; 458346, 2422266; 458630, 2422266; 458556, 2422191; 458563, 2422339; 458686, 2422403; 458785, 2422371; 458932, 2422061; 458479, 2421989; 458500, 2421803.
 2422252; 458997, 2422153; Coastline. 458706, (ii) NOTE: Unit 14 is depicted on Map 7—
 2421920; 458670, 2421988; 458662, 2422059; 458688, Unit 14—which follows:



U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

RIVERSIDE FAIRY SHRIMP (*Streptocephalus woottoni*)

(1) Critical habitat units for Ventura, Orange, and San Diego Counties, California, are depicted on the maps that follow.

(2) Critical habitat consists of vernal pools, vernal pool complexes, and ephemeral ponds and depressions and their associated surrounding upslope areas with the soil and hydrologic regimes indicated on the maps below and in the legal descriptions.

(3) Within these areas, the primary constituent elements for the Riverside fairy shrimp are those habitat components that are essential for the primary biological needs of foraging, sheltering, reproduction, and dispersal. The primary constituent elements are found in those areas that support vernal pools or other ephemeral ponds and depressions, and their associated watersheds. The primary constituent elements determined essential to the conservation of Riverside fairy shrimp are:

(i) Small to large pools or pool complexes that have the appropriate size and volume, local climate, topography, water temperature, water chemistry, soil conditions, and length of time of inundation with water necessary for Riverside fairy shrimp incubation and reproduction, as well as dry periods necessary to provide the conditions to maintain a dormant and viable cyst bank. Specifically, the conditions necessary to allow for successful reproduction of Riverside fairy shrimp fall within the following ranges:

(A) Moderate to deep depths ranging from 10 in (25 cm) to 5-10 ft (1.5-3 m);

(B) Pool or pond inundation lasting for a minimum of 2 months to 5-8 months or more, i.e., a sufficient wet period in winter and spring months to allow the Riverside fairy shrimp to hatch, mature, and reproduce, followed by a dry period prior to the next winter and spring rains;

(1) Water temperatures within the range of 41-77 degrees F (5-25 degrees C);

(2) Water chemistry with low total dissolved solids and alkalinity (means of 77 and 65 parts per million, respectively); and

(3) Water pH within a range of 6.4-7.1.

(ii) The immediately surrounding upslope area that provides the pool or pool complex with the following:

(A) Hydrologic flows, both above-ground (sheet flow) and sub-surface through soil or sediments, to fill the pools and maintain the seasonal cycle of ponding and drying, at the appropriate rates;

(B) A source of detritus and nutrients;

(C) Sources of soil, ion and mineral transport to the pool or pool complex to provide and maintain the appropriate water chemistry conditions and impermeability of the pool basin(s); and

(D) Habitat for animals that act as dispersers of cysts and vernal pool plant seeds or pollen, as well as habitat for the pollinators of the vernal pool plants that also form an integral part of the vernal pool's ecology.

(iii) The size of the immediately surrounding upslope area varies greatly depending on a number of factors and has been assessed for each sub-unit. Factors that affect the size of the surrounding upslope area include surface and sub-surface hydrology, the topography of the area surrounding the pool or pools, the vegetative coverage, and the soil and bedrock substrate in the area. The upslope areas designated vary from a few acres to over 100 ac (40 ha) in size.

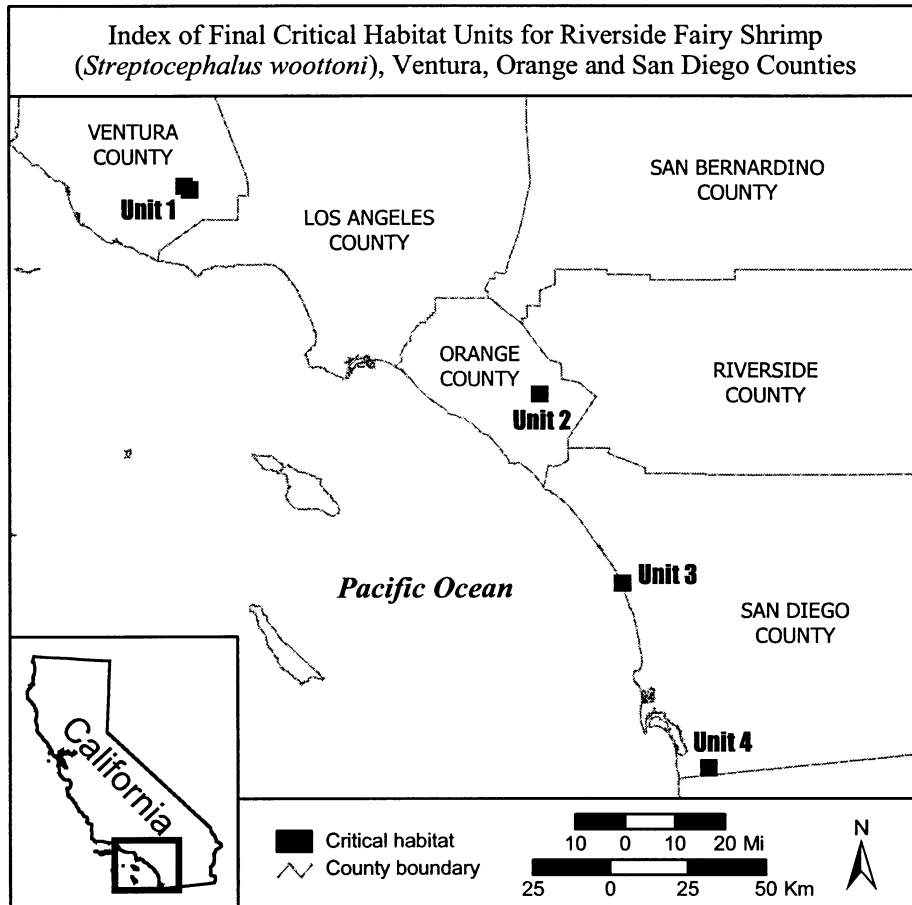
(iv) Soils in the summit, rim and basin geomorphic positions with a clay component and/or an impermeable surface or subsurface layer that provide a unique assemblage of nutrient availability and redox conditions known to support vernal pool habitat. The biogeochemical environment strongly influences hydrologic properties and plays a critical role in nutrient cycling in vernal pool ecosystems (Hobson and Dahlgren 1998).

(v) The matrix of vernal pools/ephemeral wetlands, the immediate upslope areas, upland habitats, and underlying soil substrates form hydrological and ecologically functional units. These features and the lands that they represent are essential to the conservation of the Riverside fairy shrimp. All lands identified as essential and proposed as critical habitat contain one or more of the primary constituent elements for the Riverside fairy shrimp.

(4) Critical habitat does not include man-made structures existing on the effective date of this rule and not containing one or more of the primary constituent elements, such as buildings, aqueducts, airports, and roads, and the land on which such structures are located.

(5) Data layers defining map units were created on a base of USGS 7.5' quadrangles, and critical habitat units were then mapped using Universal Transverse Mercator (UTM) coordinates.

(6) Index map of critical habitat units for the Riverside fairy shrimp follows:



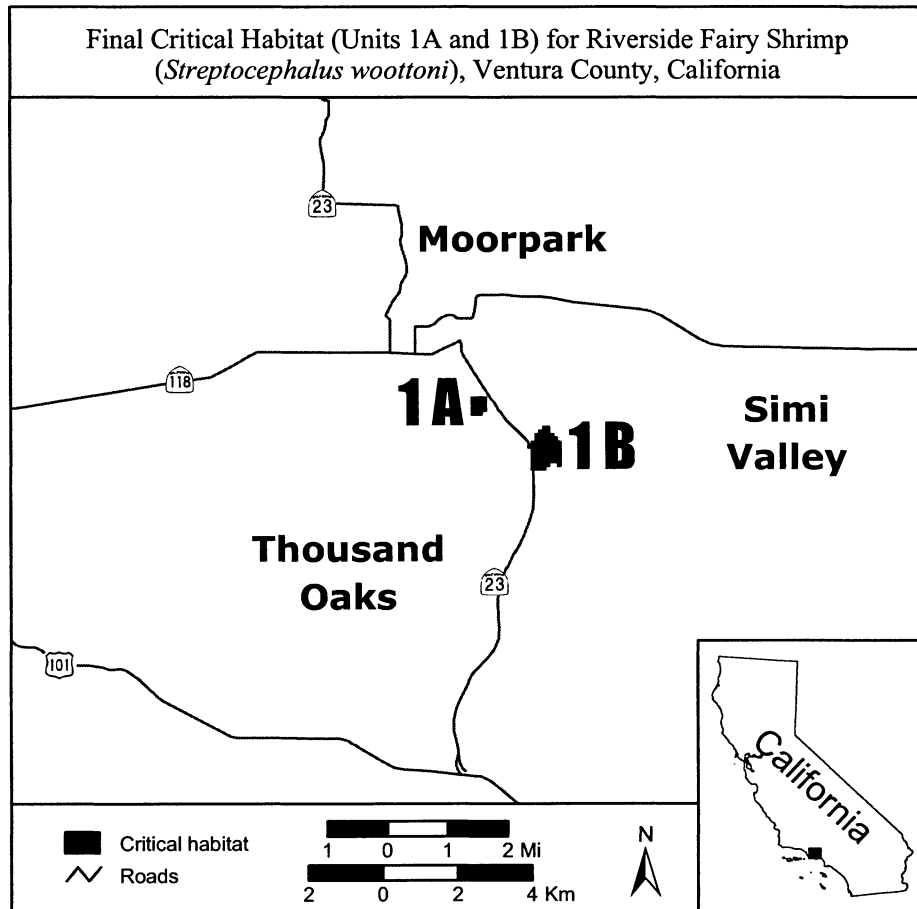
(7) Unit 1: Ventura County, California.

(i) Sub-unit 1A: City of Moorpark Greenbelt, north Tierra Rejada Valley from USGS 1:24,000 quadrangle map Simi Valley West. Lands bounded by the following UTM NAD27 coordinates (E, N): 329000, 3793300; 329400, 3793300; 329400, 3792900; 329300, 3792900; 329300, 3792800; 329000, 3792800; 329000, 3793300.

(ii) Sub-unit 1B: south Tierra Rejada Valley. Lands bounded by the following UTM NAD27 coordinates (E, N): 330900, 3792500; 331100, 3792500; 331100, 3792300; 331200, 3792300;

331200, 3792200; 331300, 3792200; 331300, 3792100; 331400, 3792100; 331400, 3791400; 331300, 3791400; 331300, 3791500; 331100, 3791500; 331100, 3791400; 331000, 3791400; 331000, 3791300; 330600, 3791300; 330600, 3791900; 330500, 3791900; 330500, 3792000; 330600, 3792000; 330600, 3792100; 330700, 3792100; 330700, 3792300; 330800, 3792300; 330800, 3792400; 330900, 3792400; 330900, 3792500.

(iii) NOTE: Map of critical habitat Sub-units 1A and 1B for the Riverside fairy shrimp follows:

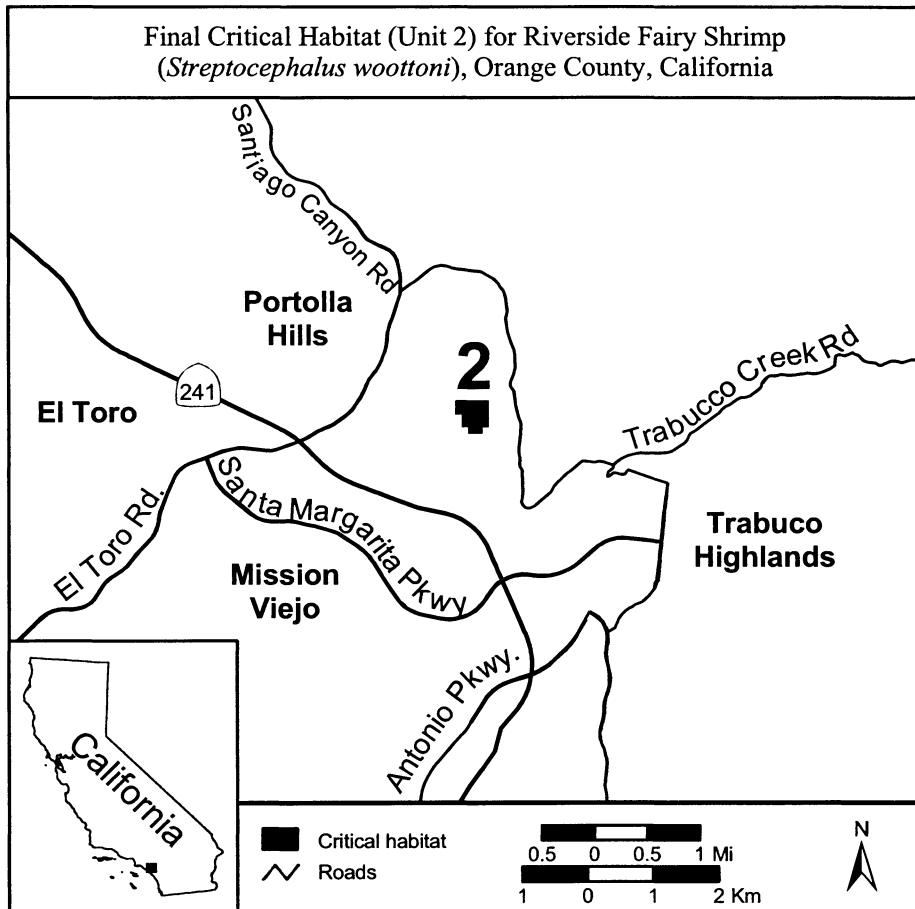


(8) Unit 2: Orange County, California. From USGS 1:24,000 quadrangle map Santiago Peak.

(i) Unit 2: Land within O'Neill Regional Park. Lands bounded by the following UTM NAD27 coordinates (E, N): 443400, 3725300;

443900, 3725300; 443900, 3724900; 443800, 3724900; 443800, 3724800; 443600, 3724800; 443600, 3724900; 443500, 3724900; 443500, 3725100; 443400, 3725100; 443400, 3725300.

(ii) NOTE: Map of critical habitat Unit 2 for the Riverside fairy shrimp follows:

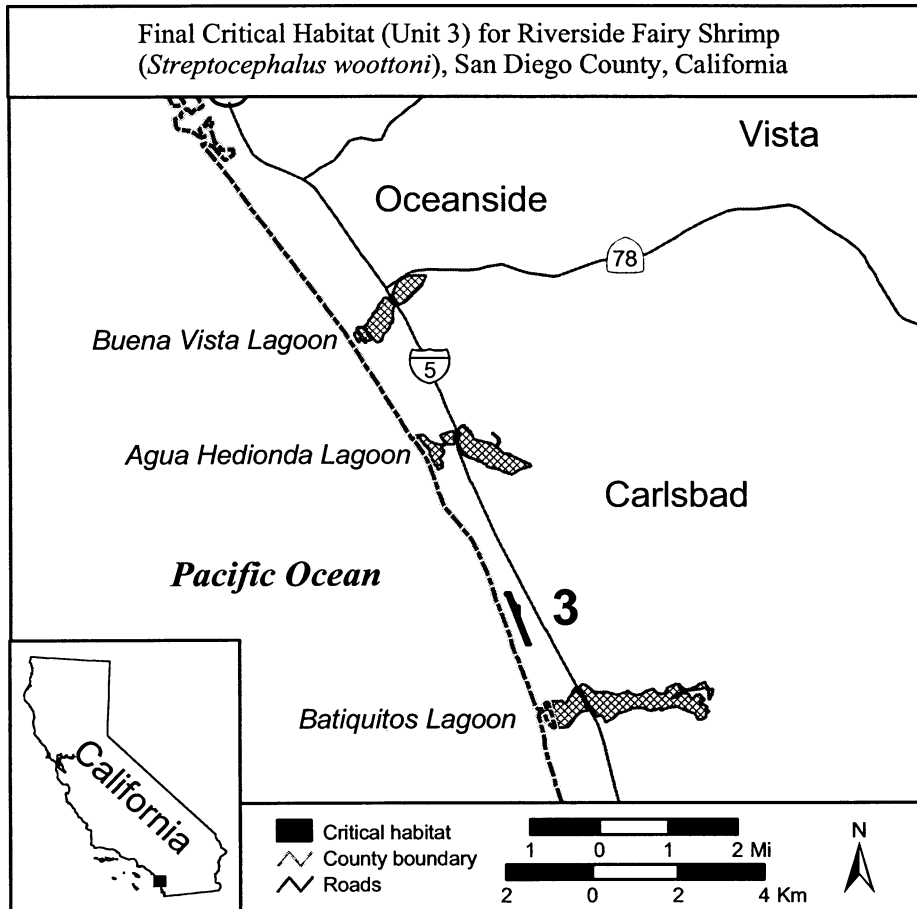


(9) Unit 3: North San Diego County, San Diego County, California. From USGS 1:24,000 quadrangle map Encinitas.

(i) Unit 3: Land near Poinsettia Lane Commuter Station, Carlsbad Lands bounded by the following UTM NAD27 coordinates (E, N): 470100, 3663600; thence east to the North San Diego County Transit (NSDCT) boundary at UTM NAD27 y-coordinate 3663600; thence south following the NSDCT boundary to UTM NAD27 x-coordinate 470300; thence south to UTM NAD27 coordinates 470300, 3663300; thence east to the NSDCT boundary at UTM NAD27 y-coordinate 3663300; thence southeast following the NSDCT boundary lands to UTM NAD 27 x-coordinate 470400;

thence south following UTM NAD27 x-coordinate 470400 to the NSDCT boundary; thence west and south following the NSDCT boundary to UTM NAD27 y-coordinate 3662400; thence west following UTM NAD27 y-coordinate 3662400 to the NSDCT boundary; thence northwest following the NSDCT boundary to UTM NAD27 x-coordinate 470400; thence north along UTM NAD27 x-coordinate 470400 to UTM NAD27 coordinates 470400, 3662900; thence west to NSDCT lands at UTM NAD 27 y-coordinate 3662900; thence northwest following the NSDCT boundary returning to UTM NAD27 coordinates 470100, 3663600.

(ii) NOTE: Map of critical habitat Unit 3 for the Riverside fairy shrimp follows:

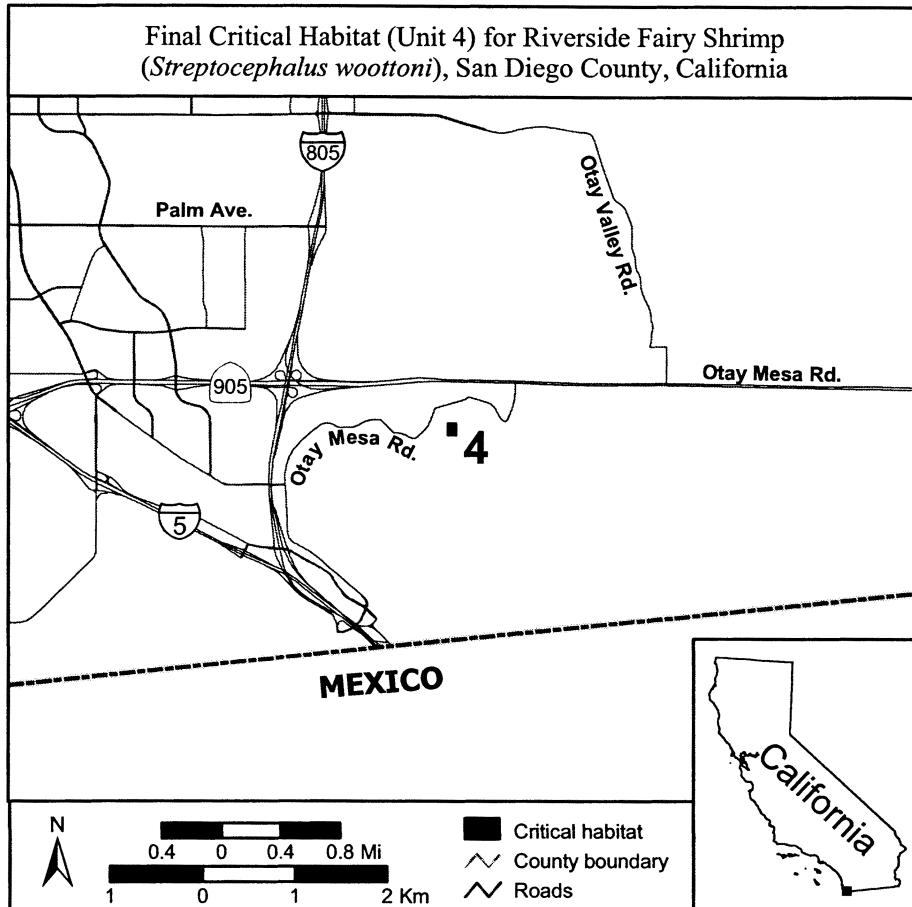


(10) Map Unit 4: South San Diego County, San Diego, California. From USGS 1:24,000 quadrangle map Imperial Beach.

(i) Unit 4: Sweetwater Union High School District lands on Otay Mesa. Lands bounded by the following UTM NAD27 coordinates (E, N): 498000, 3602800; 498100, 3602800; thence south to the Sweetwater Union High School

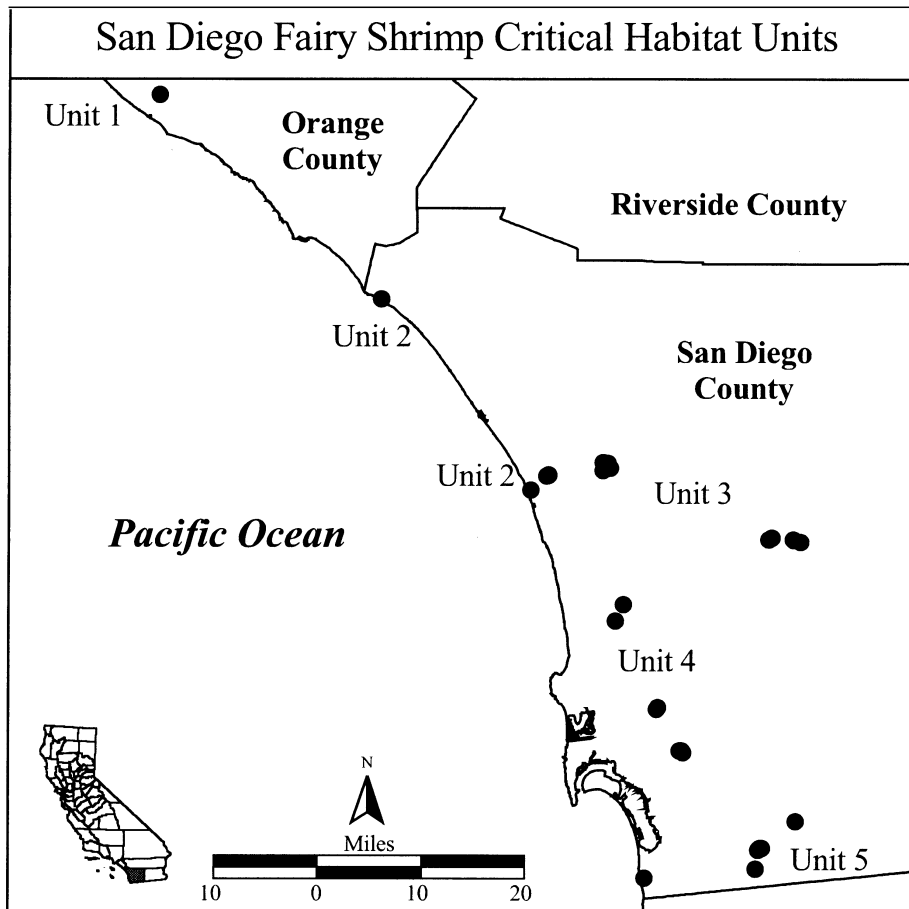
District (SUHSD) boundary at UTM NAD27 x-coordinate 498100; thence west following the SUHSD boundary to UTM NAD27 x-coordinate 498000; thence north following UTM NAD27 x-coordinate 498000 returning to UTM NAD27 coordinates 498000, 3602800.

(ii) NOTE: Map of critical habitat Unit 4 for the Riverside fairy shrimp follows:



SAN DIEGO FAIRY SHRIMP (*Branchinecta sandiegonensis*)

1. Critical habitat units are depicted for Orange and San Diego counties, California, on the maps below.

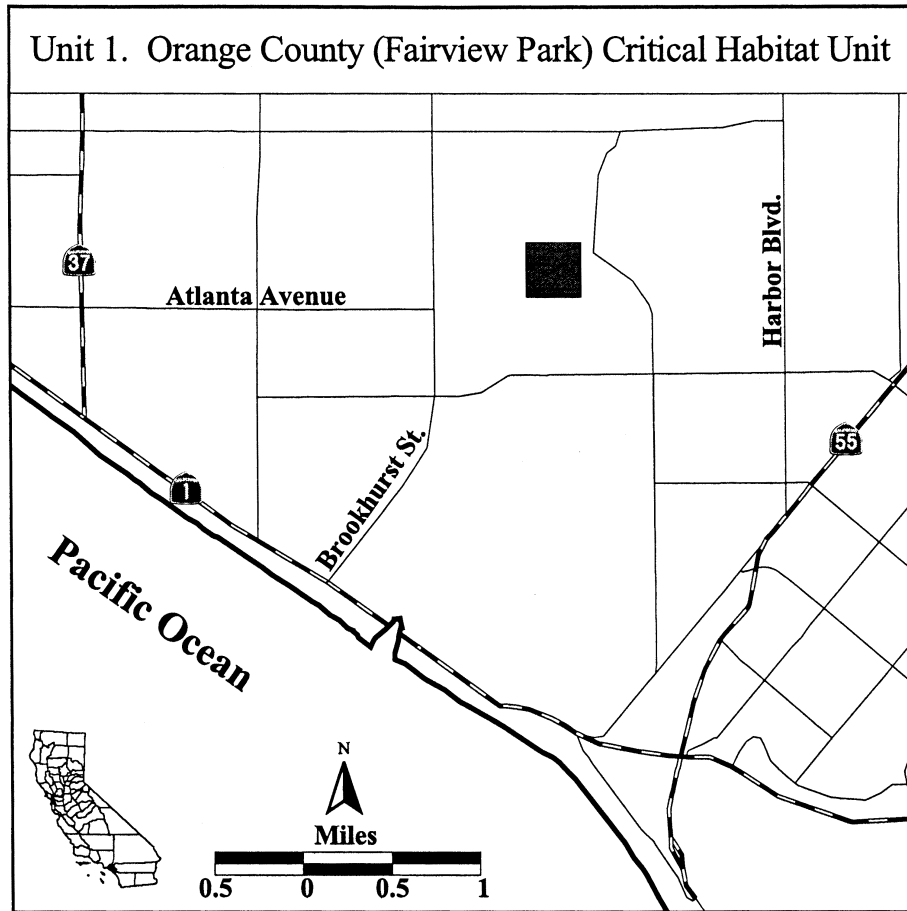


2. Critical habitat includes vernal pool basins and vernal pool complexes indicated on the maps below and their associated watersheds and hydrologic regime.

3. Within these areas, the primary constituent elements include, but are not limited to, those habitat components that are essential for the primary biological needs of foraging, sheltering, reproduction, and dispersal. The primary constituent elements are found in those areas that support vernal pools or other ephemeral depressional wetlands. Within these seasonal wetlands, specific associations that are essential to the primary biological needs of the San Diego fairy shrimp include, but are not limited to: small to large vernal pools with shallow to moderate depths that hold water for sufficient lengths of time necessary for San

Diego fairy shrimp incubation and reproduction, but not necessarily every year; entire watershed(s) and hydrology for vernal pool basins and their associated vernal pool complexes, ephemeral depressional wetlands, flat or gently sloping topography, and any soil type with a clay component and/or an impermeable surface or subsurface layer known to support vernal pool habitat.

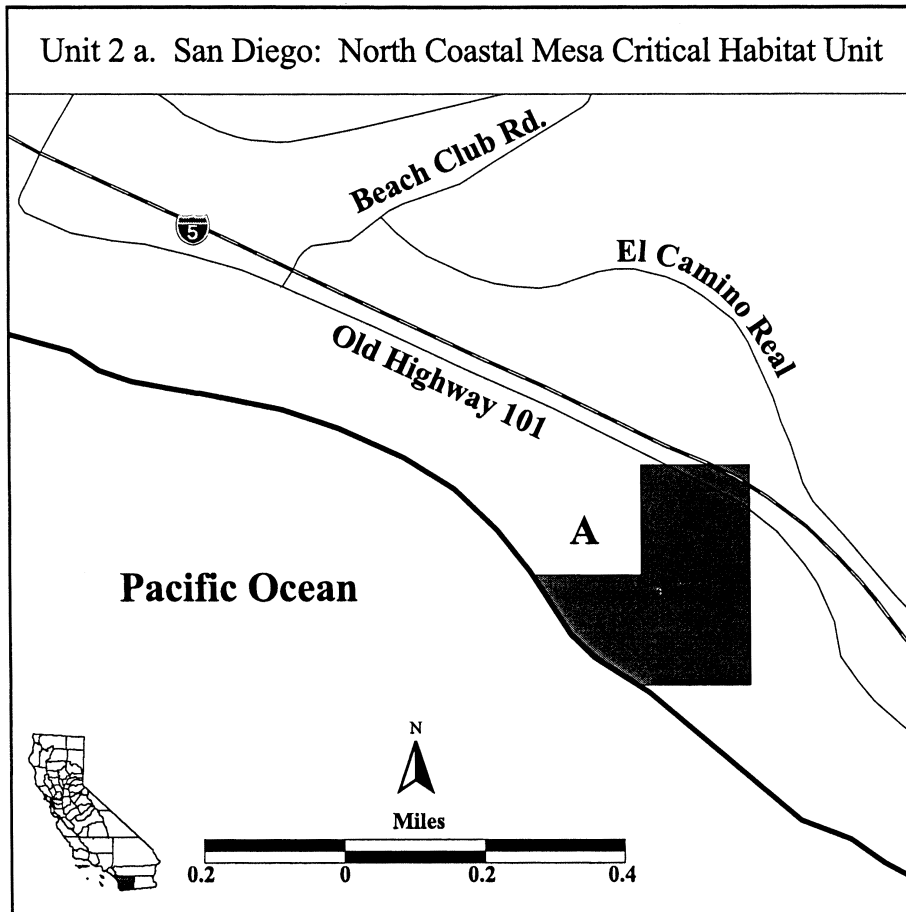
4. Existing features and structures, such as buildings, roads, railroads, urban development, and other features not containing primary constituent elements, are not considered critical habitat. In addition, critical habitat does not include non-Federal lands covered by a legally operative incidental take permit for the San Diego fairy shrimp issued under section 10(a)(1)(B) of the Act on or before October 23, 2000.

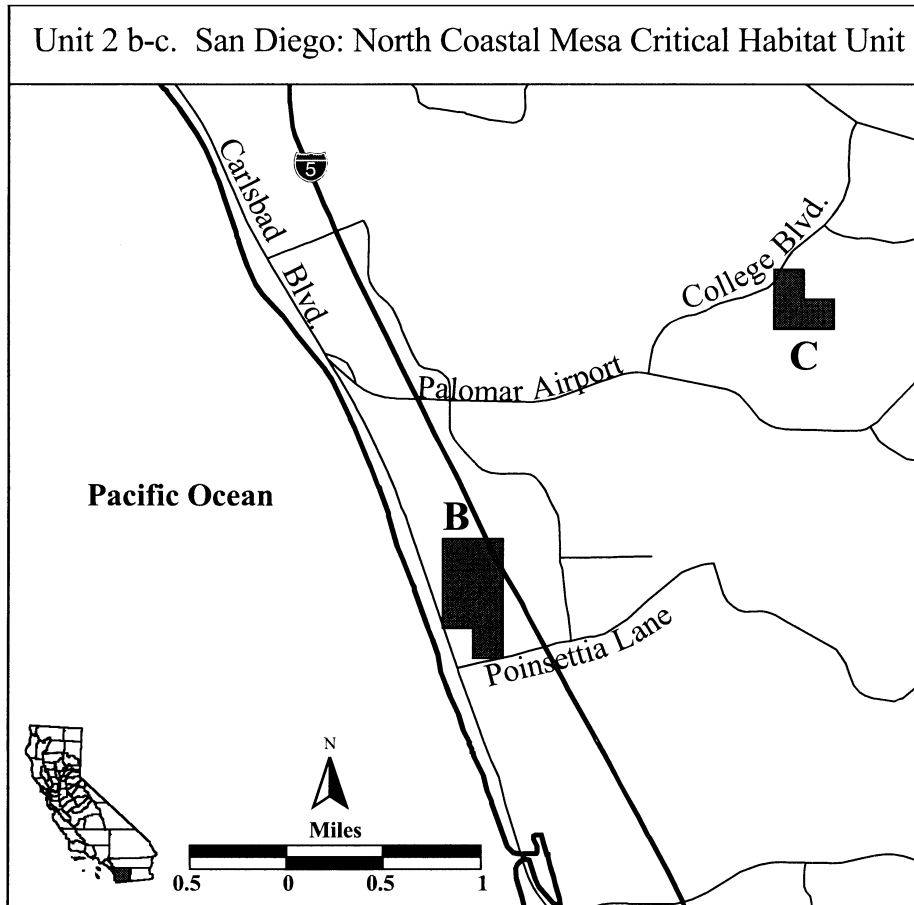


Map Unit 1: Orange County (Fairview Park) Critical Habitat Unit, Orange County, California

From USGS 1:24,000 quadrangle map Newport Beach (1981), California, the lands

bounded by the following UTM, North American Datum 1927 (NAD 27) coordinates (E,N): 412500,3725000; 413000,3725000; 413000,3724500; 412500,3724500; 412500,3725000.



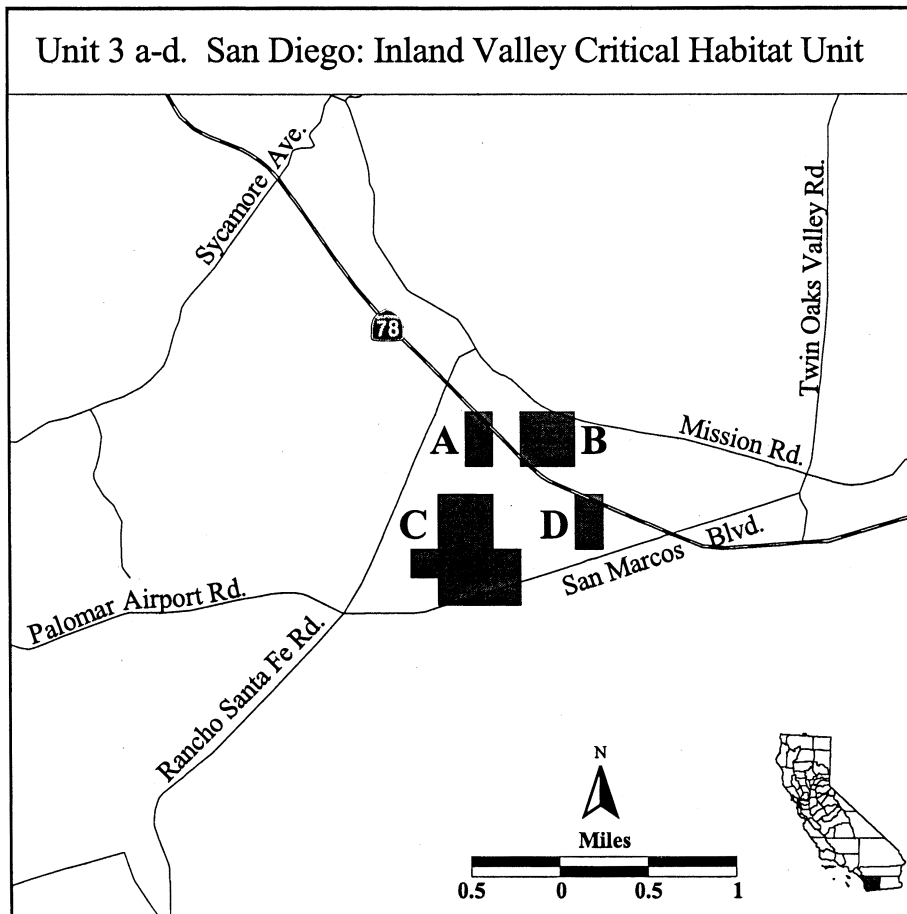


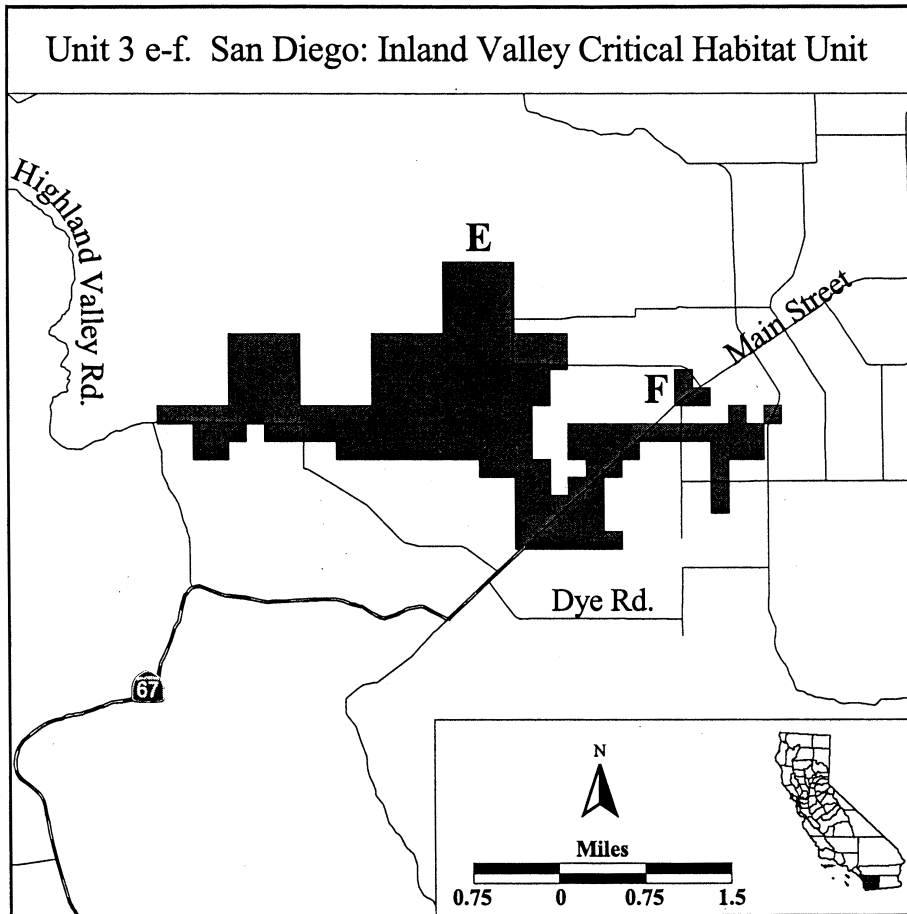
Map Unit 2: San Diego: North Coastal Mesa Critical Habitat Unit, San Diego, County, California

Unit 2a: From USGS 1:24000 quadrangle maps San Clemente (1968) and San Onofre Bluff (1975), California, the lands bounded by the following UTM NAD 27 coordinates (E,N): 447250,3693250; 447500,3693250; 447500,3692750; 447000,3692750; 447000,3693000; 447250,3693000; 447250,3693250, excluding the Pacific Ocean.

Unit 2b: From USGS 1:24000 quadrangle map San Luis Rey (1975), California, the lands bounded by the following UTM NAD 27 coordinates (E,N): 473000,3665750; 473250,3665750; 473250,3665500; 473500,3665500; 473500,3665250; 473000,3665250; 473000,3665750.

Unit 2c: From USGS 1:24000 quadrangle maps Encinitas (1968), California, the lands bounded by the following UTM NAD 27 coordinates (E,N): 470250,3663500; 470750,3663500; 470750,3662500; 470500,3662500; 470500,3662750; 470250,3662750; 470250,3663500.





Map Unit 3: San Diego: Inland Valley Critical Habitat Unit, San Diego, County, California

Unit 3a: From USGS 1:24000 quadrangle map San Marcos (1983), California, the lands bounded by the following UTM NAD 27 coordinates (E,N): 481750,3667500; 482000,3667500; 482000,3667000; 481750,3667000; 481750,3667500.

Unit 3b: From USGS 1:24000 quadrangle map San Marcos (1983), California, the lands bounded by the following UTM NAD 27 coordinates (E,N): 482250,3667500; 482750,3667500; 482750,3667000; 482250,3667000; 482250,3667500.

Unit 3c: From USGS 1:24000 quadrangle map San Marcos (1983), California, the lands bounded by the following UTM NAD 27 coordinates (E,N): 481500,3666750; 482000,3666750; 482000,3666250; 482250,3666250; 482250,3666750; 481500,3666750; 481500,3666000; 481250,3666000; 481250,3666250; 481500,3666250; 481500,3666750.

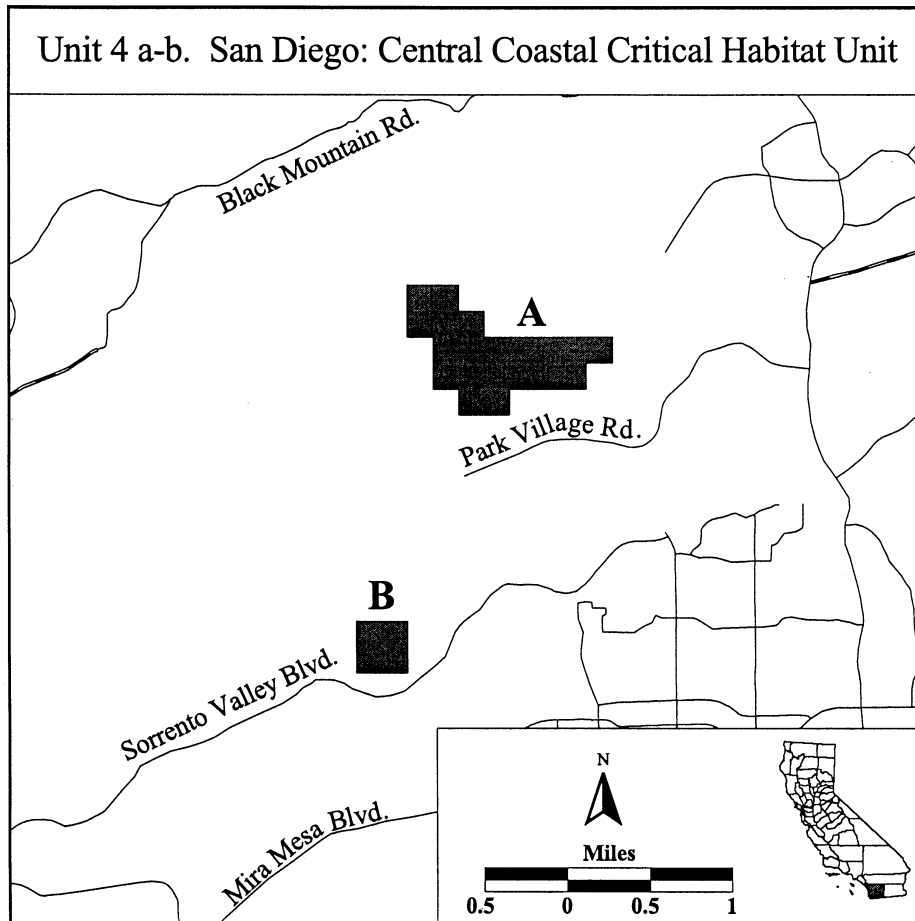
Unit 3d: From USGS 1:24000 quadrangle map San Marcos (1983), California, the lands bounded by the following UTM NAD 27 coordinates (E,N): 482750,3666750; 483000,3666750; 483000,3666250; 482750,3666250; 482750,3666750.

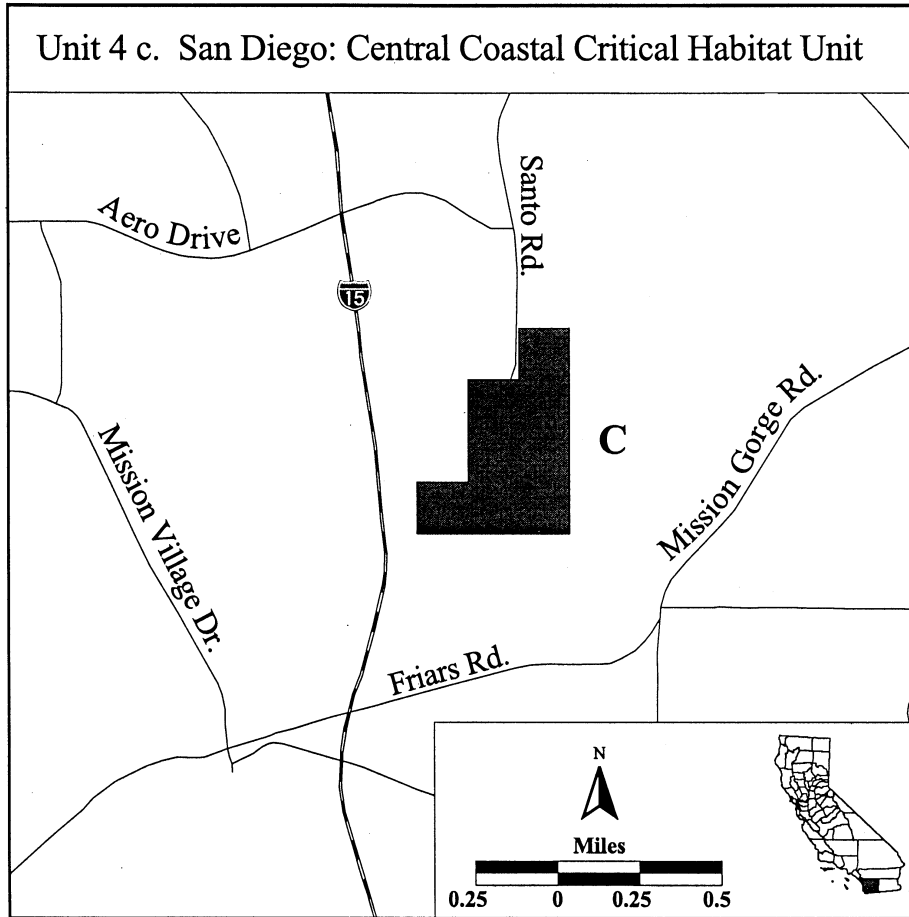
Unit 3e: From USGS 1:24000 quadrangle maps San Pasqual (1971) and Ramona (1988), California, the lands bounded by the following UTM NAD 27 coordinates (E,N): 508000,3657000; 509000,3657000; 509000,3656000; 509750,3656000; 509750,3655500; 509500,3655500; 509500,3655000; 509250,3655000; 509250,3654250; 509500,3654250; 509500,3653750; 509750,3653750; 509750,3654000; 510000,3654000; 510000,3654250; 509750,3654250; 509750,3654750; 512000,3654750; 512000,3655000; 512250,3655000; 512250,3654750; 512500,3655000; 512750,3655000; 512750,3654750; 512500,3654750; 512500,3654250; 512000,3654250; 512000,3653500; 511750,3653500; 511750,3654500; 510750,3654500; 510750,3654250; 510500,3654250;

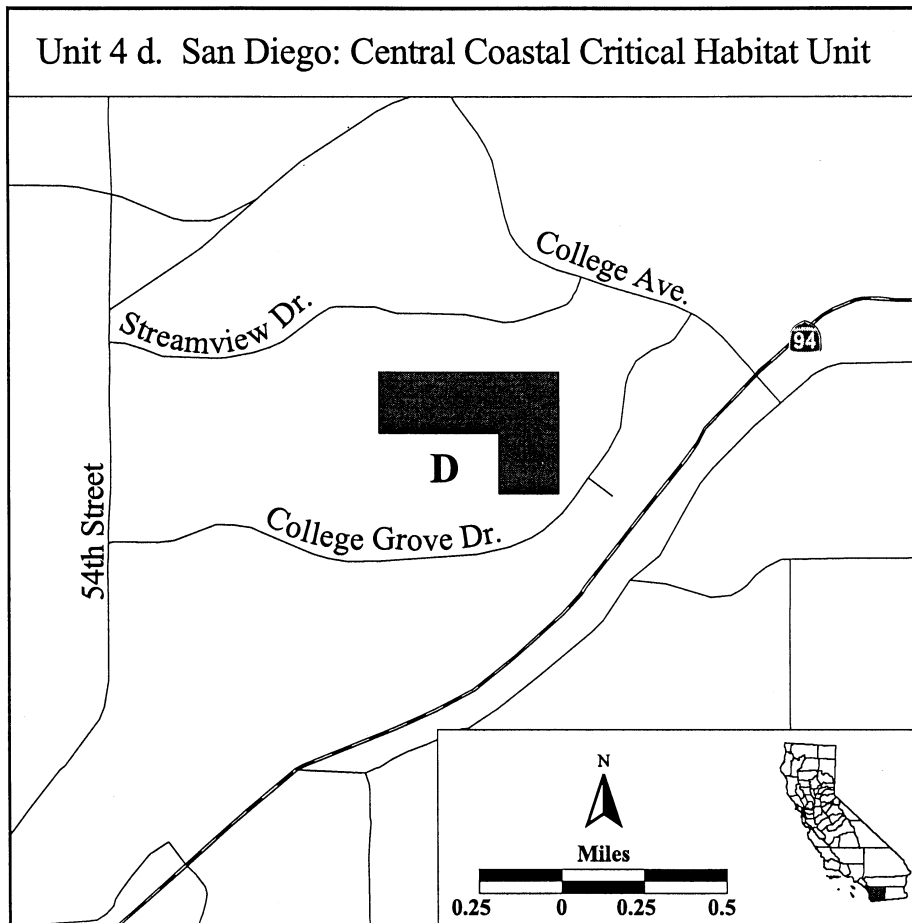
U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

510500,3654000;	510250,3654000;	510250,3653250;	506000,3655000;	507000,3655000;	507000,3656000;
510500,3653250;	510500,3653000;	509000,3653000;	508000,3656000;	508000,3657000.	
509000,3654000;	508500,3654000;	508500,3654250;	Unit 3f: From USGS 1:24000 quadrangle		
506500,3654250;	506500,3654500;	505500,3654500;	map San Pasqual (1971) and Ramona (1988),		
505500,3654750;	505250,3654750;	505250,3654500;	California, the lands bounded by the fol-		
505000,3654500;	505000,3654250;	504500,3654250;	lowing UTM NAD 27 coordinates (E,N):		
504500,3654750;	504000,3654750;	504000,3655000;	511250,3655500;	511500,3655500;	511500,3655250;
505000,3655000;	505000,3656000;	506000,3656000;	511750,3655250;	511750,3655000;	511250,3655000;
			511250,3655500.		







Map Unit 4: San Diego: Central Coastal Mesa Critical Habitat Unit, San Diego, County, California

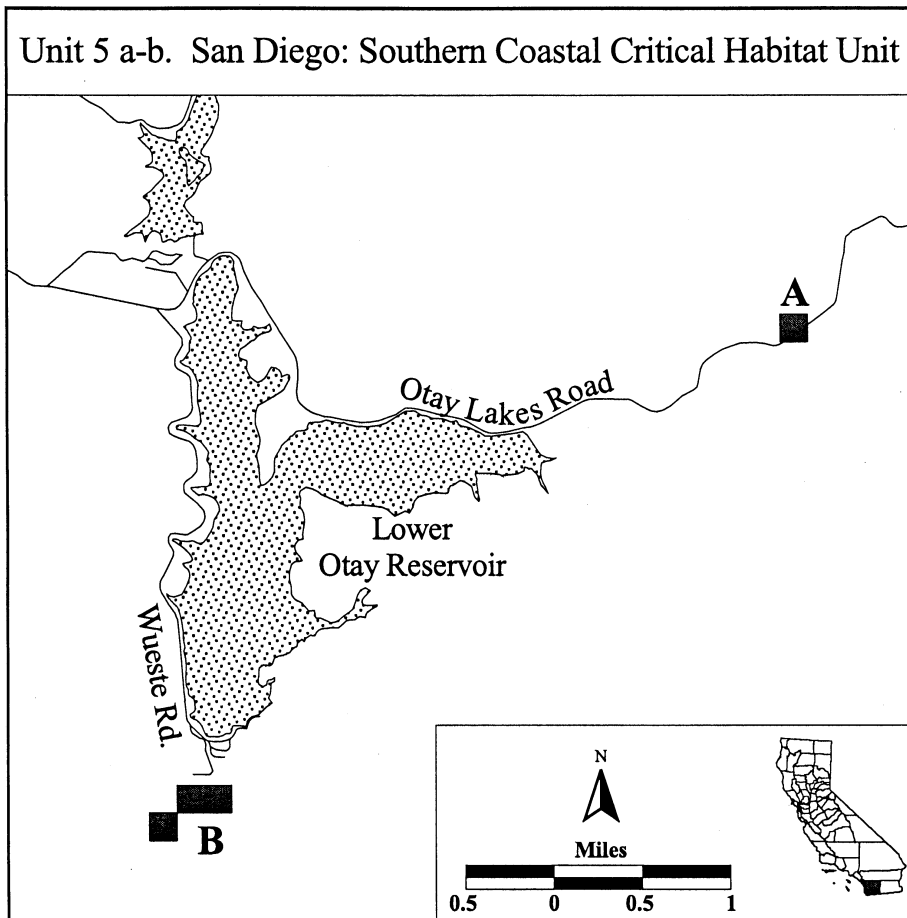
Unit 4a: From USGS 1:24000 quadrangle map Del Mar (1975), California, the lands bounded by the following UTM NAD 27 coordinates (E,N): 484000,3646000; 484500,3646000; 484500,3645750; 484750,3645750; 484750,3645500; 486000,3645500; 486000,3645250; 485750,3645250; 485750,3645000; 485000,3645000; 485000,3644750; 484500,3644750; 484500,3645000; 484250,3645000; 484250,3645500; 484000,3645500; 484000,3646000.

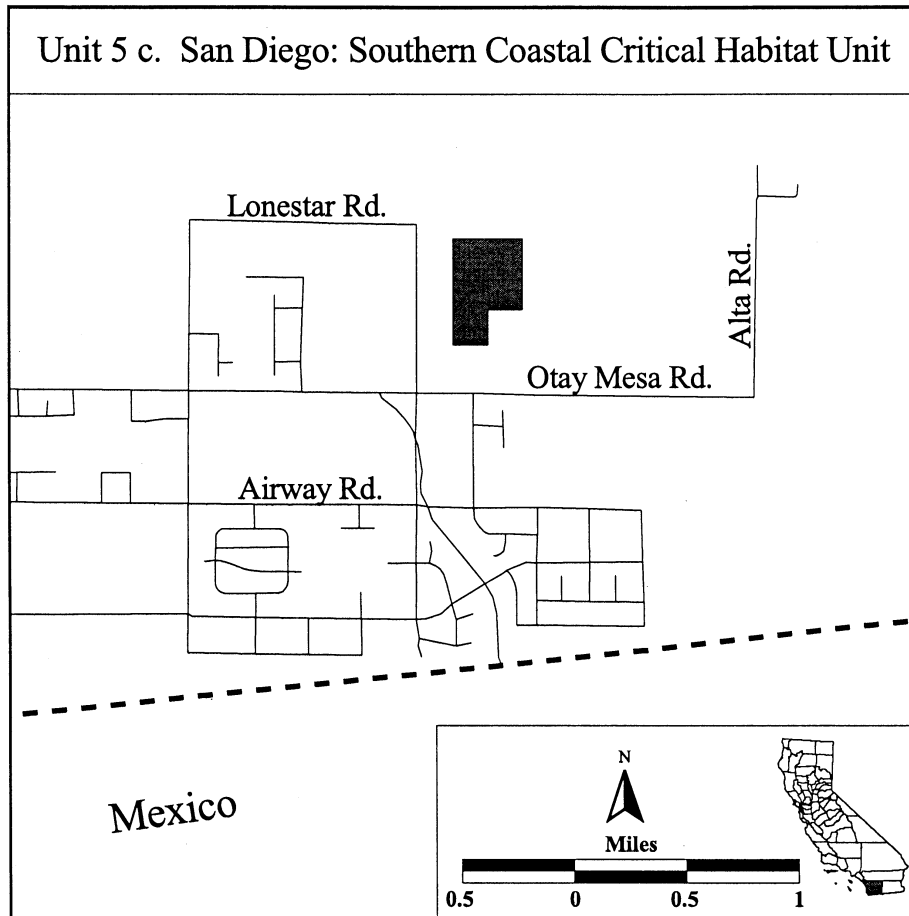
Unit 4b: From USGS 1:24000 quadrangle map Del Mar (1975), California, the lands bounded by the following UTM NAD 27 co-

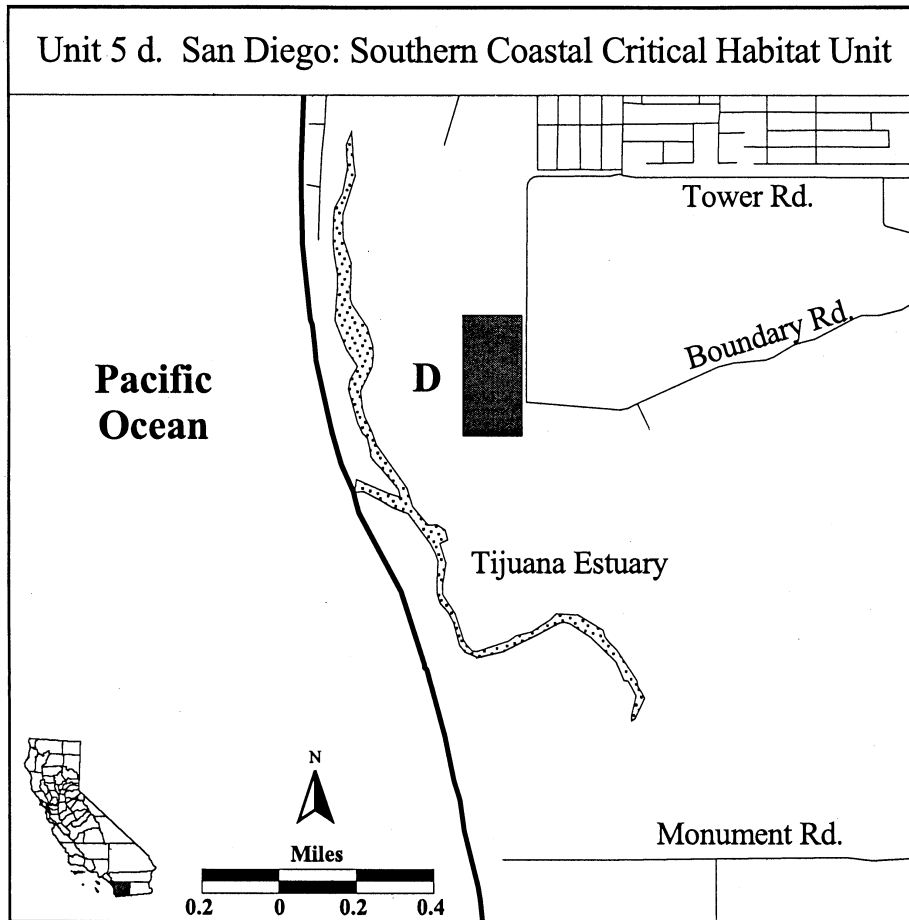
ordinates (E,N): 483500,3642750; 484000,3642750; 484000,3642250; 483500,3642250; 483500,3642750.

Unit 4c: From USGS 1:24000 quadrangle map La Mesa (1975), California, the lands bounded by the following UTM NAD 27 coordinates (E,N): 490250,3629500; 490500,3629500; 490500,3628500; 489750,3628500; 489750,3628750; 490000,3628750; 490000,3629250; 490250,3629250; 490250,3629500.

Unit 4d: From USGS 1:24000 quadrangle map National City (1975), California, the lands bounded by the following UTM NAD 27 coordinates (E,N): 493750,3622500; 494500,3622500; 494500,3622000; 494250,3622000; 494250,3622250; 493750,3622250; 493750,3622500.







Map Unit 5: San Diego: Southern Coastal Mesa Critical Habitat Unit, San Diego, County, California

Unit 5a: From USGS 1:24000 quadrangle map Dulzura (1988), California, the lands bounded by the following UTM NAD 27 coordinates (E,N): 511750,3611500; 512000,3611500; 512000,3611250; 511750,3611250; 511750,3611500.

Unit 5b: From USGS 1:24000 quadrangle map Otay Mesa (1988), California, the lands bounded by the following UTM NAD 27 coordinates (E,N): 506250,3607250; 506750,3607250; 506750,3607000; 506250,3607000; 506250,3606750; 506000,3606750; 506000,3607000; 506250,3607000; 506250,3607250.

Unit 5c: From USGS 1:24000 quadrangle map Otay Mesa (1988), California, the lands bounded by the following UTM NAD 27 coordinates (E,N): 505500,3604250; 506000,3604250;

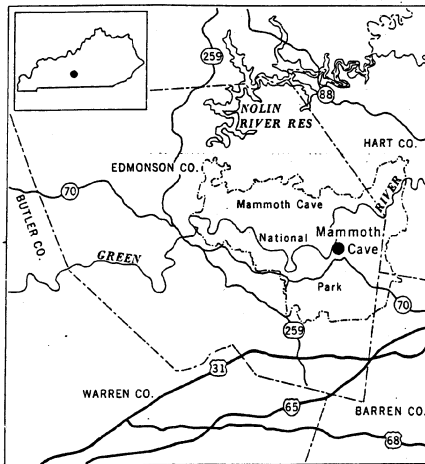
506000,3603750; 505750,3603750; 505750,3603500; 505500,3603500; 505500,3604250.

Unit 5d: From USGS 1:24000 quadrangle map Imperial Beach (1975), California, the lands bounded by the following UTM NAD 27 coordinates (E,N): 488250,3602750; 488500,3602750; 488500,3602250; 488250,3602250; 488250,3602750.

KENTUCKY CAVE SHRIMP (*Palaemonias ganteri*)

Kentucky, Edmonson County: The Roaring River passage of the Flint-Mammoth Cave System in Mammoth Cave National Park.

NOTE: Map follows:



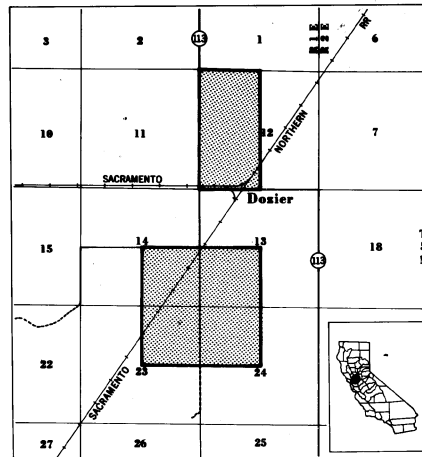
Known constituent elements include a stream in a base level cave passage with abundant organic material and sediments consisting of coarse silt and very coarse to very fine sand.

(i) *Insects.*

DELTA GREEN GROUND BEETLE (*Elaphrus viridis*)

California. Solano County. T.5N. R.1E. West ½ Sec. 12, southwest ¼ Sec. 13, southeast ¼ Sec. 14, northeast ¼ Sec. 23, northwest ¼ Sec. 24.

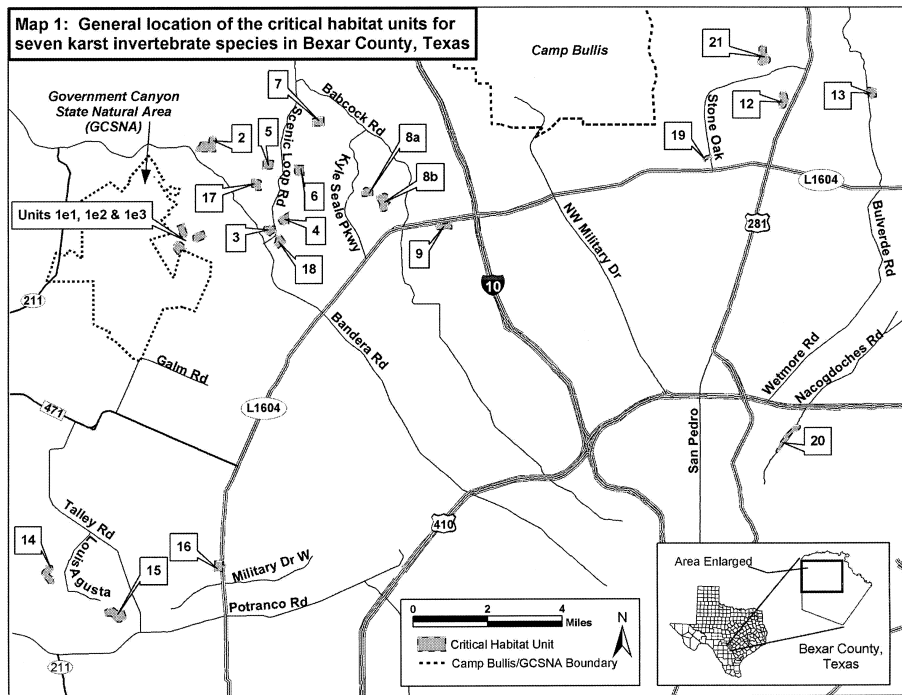
NOTE: Map follows:



HELOTES MOLD BEETLE (*Batrissodes ventyivi*)

(1) Critical habitat for the Helotes mold beetle occurs in Units 1e1, 3, and 5 as described below and depicted on Map 1 (index map) and Maps 2 through 4 below. All coordinates are geographic longitude and latitude, decimal degree coordinate pairs, referenced to North American Horizontal Datum 1983. Coordinates were derived from 2001 digital orthophotographs.

(2) Map 1—Index map of critical habitat units for karst invertebrate species in Bexar County, Texas—follows:



(3) The primary constituent elements include:

(i) The physical features of karst-forming rock containing subterranean spaces with stable temperatures, high humidities (near saturation), and suitable substrates (for example, spaces between and underneath rocks suitable for foraging and sheltering); and

(ii) The biological features of a healthy surface community of native plants (for example, juniper-oak woodland) and animals (for example, cave crickets) surrounding the karst feature that provide nutrient input and buffer the karst ecosystem from adverse effects (from, for example, nonnative species invasions, contaminants, and fluctuations in temperature and humidity).

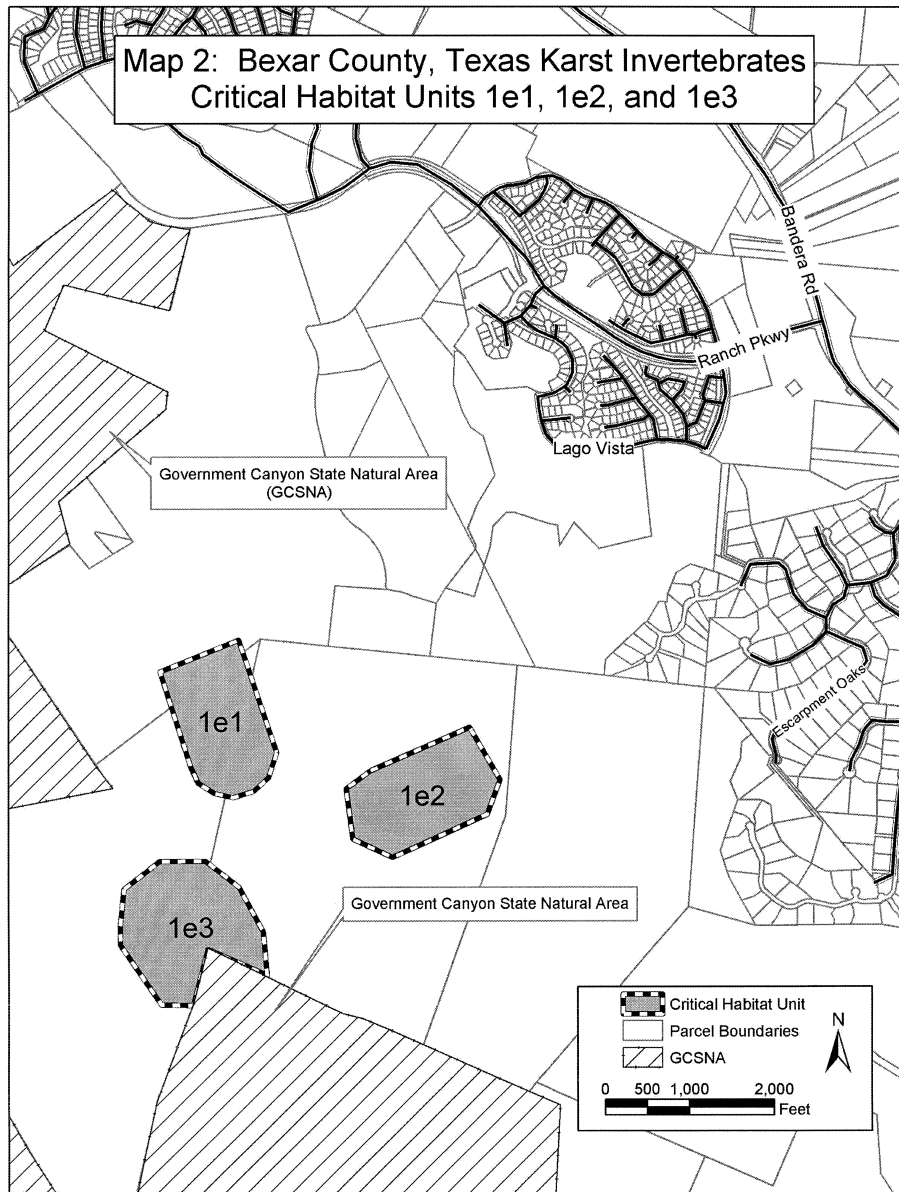
(4) Existing human-constructed, above ground, impervious structures do not contain the primary constituent elements and are not considered to be critical habitat. Such features and structures include, but are not limited to, buildings and paved roads. However, subsurface areas under these structures are considered to be critical habitat

since subterranean spaces containing these species and/or transmitting moisture and nutrients through the karst ecosystem extend, in some cases, underneath these existing human-constructed structures. Landscaped areas associated with existing human-constructed structures are also not considered critical habitat.

(5) Two caves, Helotes Blowhole and Helotes Hilltop caves, and their associated approximately 10 ha (25 ac) karst management area established under the La Cantera section 10 permit, are within the boundaries of Unit 3 but are not designated as critical habitat.

(6) Unit 1e1 (15 ha (38 ac)) is an area bounded by points with the following coordinates: -98.7273522, 29.5853221; -98.7276682, 29.5844887; -98.7282285, 29.5840393; -98.7289978, 29.5838347; -98.7296876, 29.5839736; -98.7302983, 29.5843184; -98.7305603, 29.5848409; -98.7317069, 29.5879827; -98.7287776, 29.5890153; -98.7285230, 29.5883695; -98.7273522, 29.5853221.

(7) Map 2—Unit 1e1 (which also depicts Units 1e2 and 1e3) follows:



(8) Unit 3 (17 ha (41 ac)) is an area bounded by points with the following coordinates:
 -98.6924522, 29.5880654; -98.6884953, 29.5878232;
 -98.6883750, 29.5869448; -98.6879295, 29.5850798;
 -98.6894469, 29.5850833; -98.6906186, 29.5841182;

-98.6929315, 29.5855036; -98.6936461, 29.5865268;
 -98.6931713, 29.5875652; -98.6924522, 29.5880654.

(9) Map 3—Unit 3 (which also depicts Units 4 and 18) follows:



(10) Unit 5 (16 ha (40 ac)) is an area bounded by points with the following coordinates: -98.6935478, 29.6136095; -98.6890212, 29.6135990; -98.6890205, 29.6111931; -98.6891305, 29.6109546;

-98.6896239, 29.6104067; -98.6903350, 29.6101696; -98.6935582, 29.6101663; -98.6935478, 29.6136095.

(11) Map 4—Unit 5 (which also depicts Unit 17) follows:



BEEBLE (NO COMMON NAME) (*Rhadine exilis*)

(1) Critical habitat for the beetle *Rhadine exilis* in Bexar County, Texas, occurs in Units 1e1, 3, and 5 as provided in the critical habitat unit descriptions and depicted on Maps 1 through 4 in the entry for Helotes mold bee-

tle in this paragraph (i). Critical habitat for this species also occurs in Units 1e3 and 4 as described below and depicted on Maps 2 and 3 in the entry for Helotes mold beetle in this paragraph (i). In addition, critical habitat for this species occurs in Units 2, 6, 7, 8a, 8b,

§ 17.95, Note

9, 12, 13, and 21 as described below and depicted on Maps 5 through 12 below. The primary constituent elements and statements regarding existing structures and associated landscaping, as described in the entry for *Helotes* mold beetle in this paragraph (i), are identical for this species.

(2) Four caves and their associated karst management areas established under the La Cantera section 10(a)(1)(B) permit are within the boundaries of units but are not designated as critical habitat. These include *Helotes* Blowhole and *Helotes* Hilltop caves and the surrounding approximately 10 ha (25 ac) (within Unit 3); John Wagner Ranch Cave No. 3 and the surrounding approximately 1.6 ha (4 ac) (within Unit 6); and Hills and Dales Pit and the surrounding approximately 28 ha (70 ac) (within Unit 8b).

(3) Unit 1e3 (19 ha (46 ac)) is an area bounded by points with the following coordinates: -98.7330644, 29.5808303; -98.7317429, 29.5817323; -98.7300245, 29.5817484; -98.7287834, 29.5808858;

50 CFR Ch. I (10–1–05 Edition)

-98.7278797, 29.5794152; -98.7277522, 29.5779929; -98.7299554, 29.5788393; -98.7305067, 29.5770049; -98.7316838, 29.5770266; -98.7331986, 29.5789722; -98.7332119, 29.5796238; -98.7330644, 29.5808303.

(4) A map of Unit 1e3 is provided in Map 2 of the entry for *Helotes* mold beetle in this paragraph (i).

(5) Unit 2 (37 ha (92 ac)) is an area bounded by points with the following coordinates: -98.7233687, 29.6171088; -98.7232109, 29.6176729; -98.7226506, 29.6187073; -98.7223227, 29.6191855; -98.7219946, 29.6195016; -98.7215653, 29.6198980; -98.7214108, 29.6206847; -98.7175298, 29.6206847; -98.7174011, 29.6219810; -98.7170539, 29.6225993; -98.7162170, 29.6229506; -98.7153881, 29.6229101; -98.7147133, 29.6225995; -98.7143375, 29.6220053; -98.7142667, 29.6214953; -98.7144462, 29.6206782; -98.7144750, 29.6170924; -98.7145361, 29.6170162; -98.7165027, 29.6170258; -98.7163850, 29.6174867; -98.7177246, 29.6172351; -98.7177252, 29.6170317; -98.7211420, 29.6170764; -98.7233687, 29.6171088.

(6) Map 5—Unit 2 follows:



(7) Unit 4 (16 ha (40 ac)) is an area bounded by points with the following coordinates: -98.6867019, 29.5907363; -98.6858306, 29.5913949; -98.6821967, 29.5933020; -98.6821915, 29.5888925; -98.6838368, 29.5884340; -98.6861597, 29.5888524; -98.6867424, 29.5898281; -98.6867019, 29.5907363.

(8) A map of Unit 4 is provided in Map 3 of the entry for *Helotes* mold beetle in this paragraph (i).

(9) Unit 6 (16 ha (40 ac)) is an area bounded by points with the following coordinates: -98.6754738, 29.6114940; -98.6754991, 29.6076989;

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

-98.6783407, 29.6077443; -98.6790700, 29.6080113; (10) Map 6—Unit 6 follows:
-98.6795845, 29.6087581; -98.6796498, 29.6115041;
-98.6754738, 29.6114940.

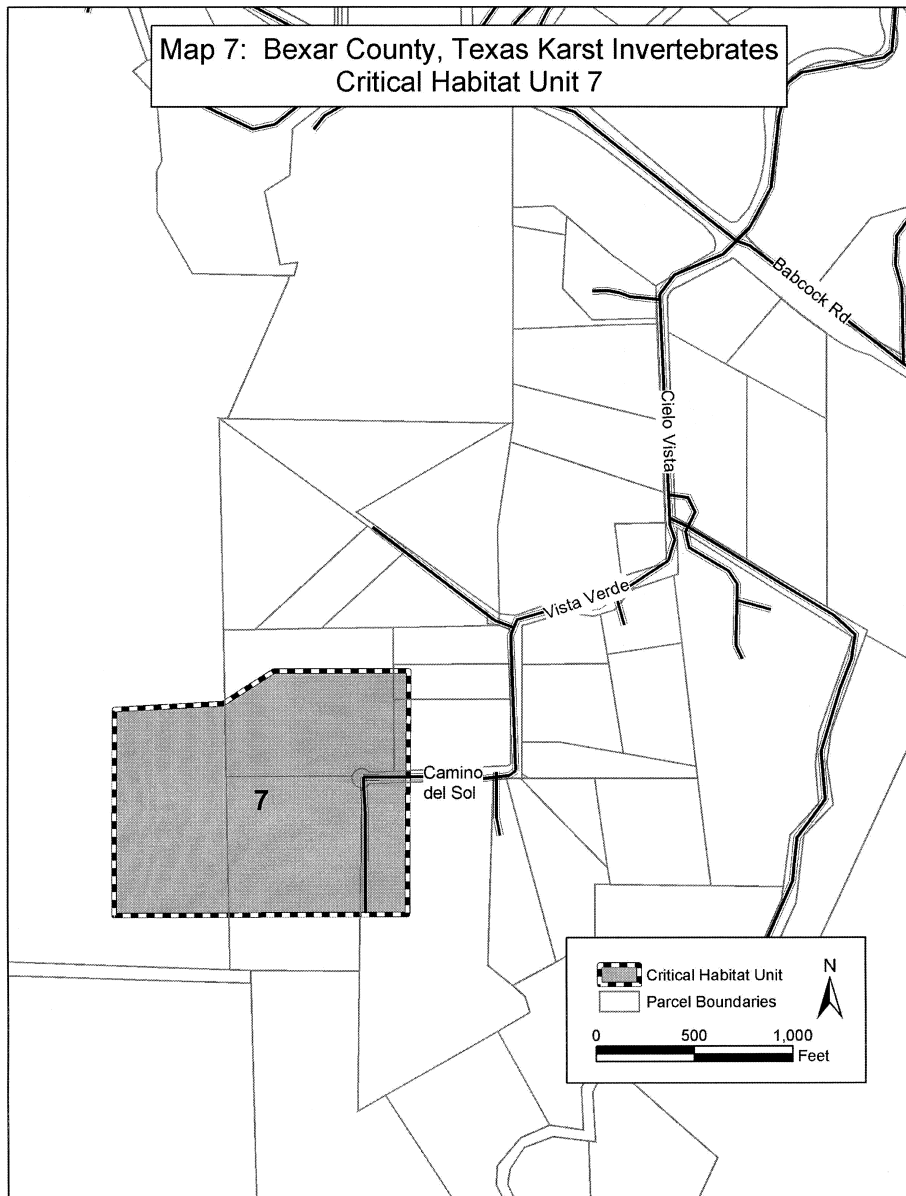


U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

(11) Unit 7 (16 ha (40 ac)) is an area bounded by points with the following coordinates: -98.6666183, 29.6303712; -98.6666569, 29.6269341; -98.6713696, 29.6269338; -98.6713466, 29.6298459; -98.6696115, 29.6299251; -98.6688040, 29.6303752;

(12) Map 7—Unit 7 follows:



§ 17.95, Note

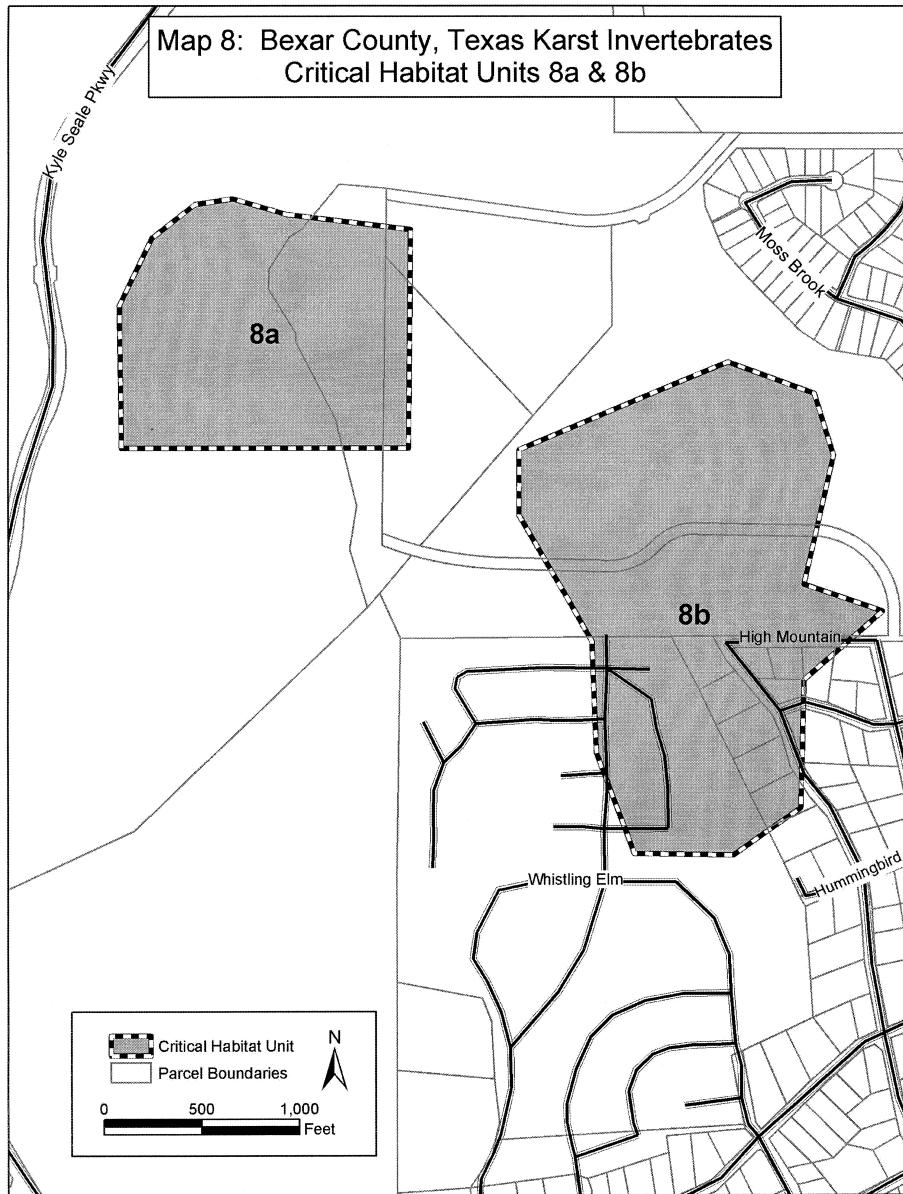
50 CFR Ch. I (10–1–05 Edition)

(13) Unit 8a (16 ha (40 ac)) is an area bounded by points with the following coordinates: -98.6467402, 29.6026321; -98.6447253, 29.6024097; -98.6447648, 29.5992959; -98.6494110, 29.5993090; -98.6494384, 29.6013452; -98.6489127, 29.6023010; -98.6482203, 29.6027779; -98.6476087, 29.6028598; -98.6467402, 29.6026321.

(14) Unit 8b (28 ha (69 ac)) is an area bounded by points with the following coordinates:

-98.6429582, 29.5992695; -98.6395799, 29.6005152; -98.6381868, 29.6000556; -98.6378758, 29.5991778; -98.6383595, 29.5973398; -98.6370868, 29.5969511; -98.6383585, 29.5959854; -98.6384179, 29.5941526; -98.6395017, 29.5934820; -98.6411044, 29.5935108; -98.6417193, 29.5949384; -98.6417849, 29.5965421; -98.6429721, 29.5983417; -98.6429582, 29.5992695.

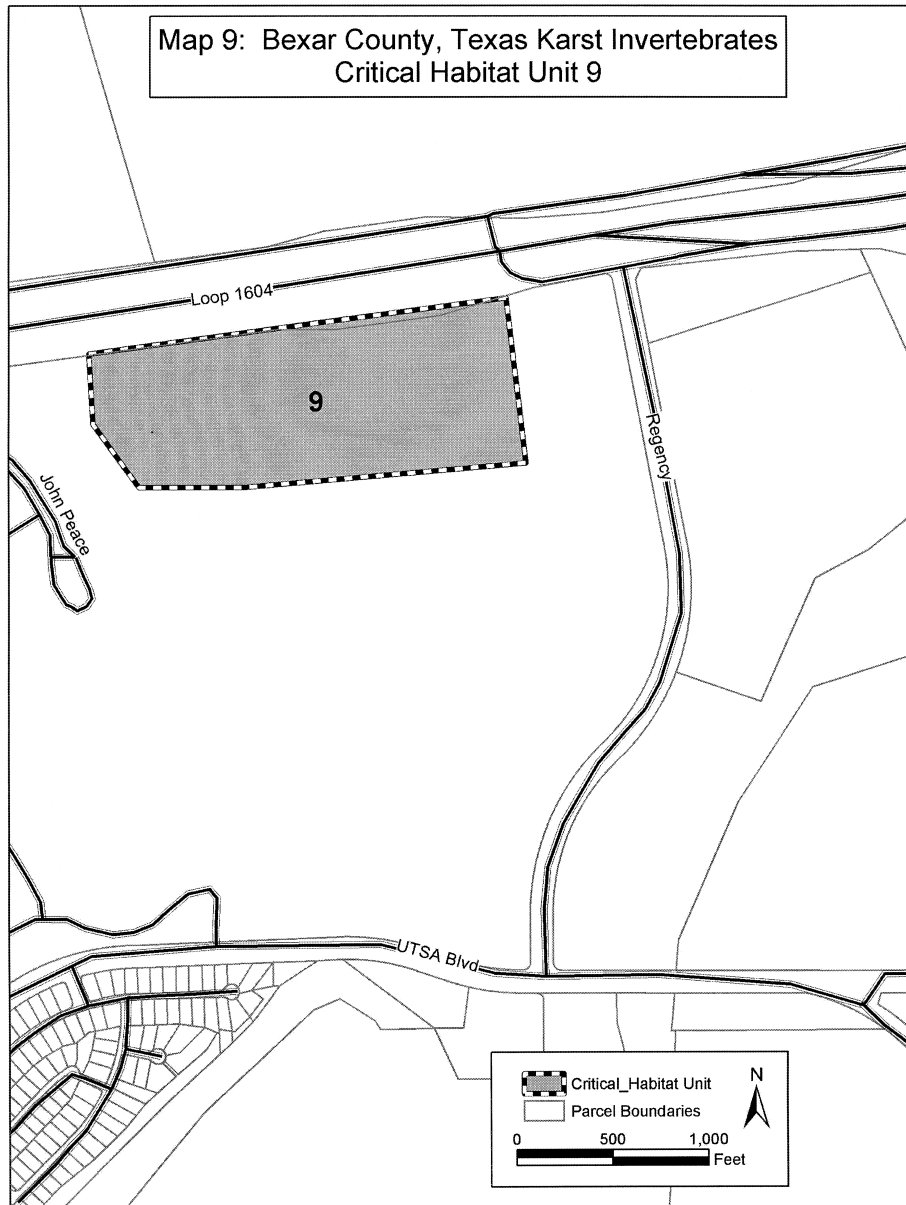
(15) Map 8—Units 8a and 8b follows:



(16) Unit 9 (16 ha (40 ac)) is an area bounded by points with the following coordinates:
-98.6166421, 29.5881679; -98.6097995, 29.5889549;
-98.6094772, 29.5865751; -98.6141408, 29.5862370;

-98.6158210, 29.5862418; -98.6165749, 29.5871541;
-98.6166421, 29.5881679.

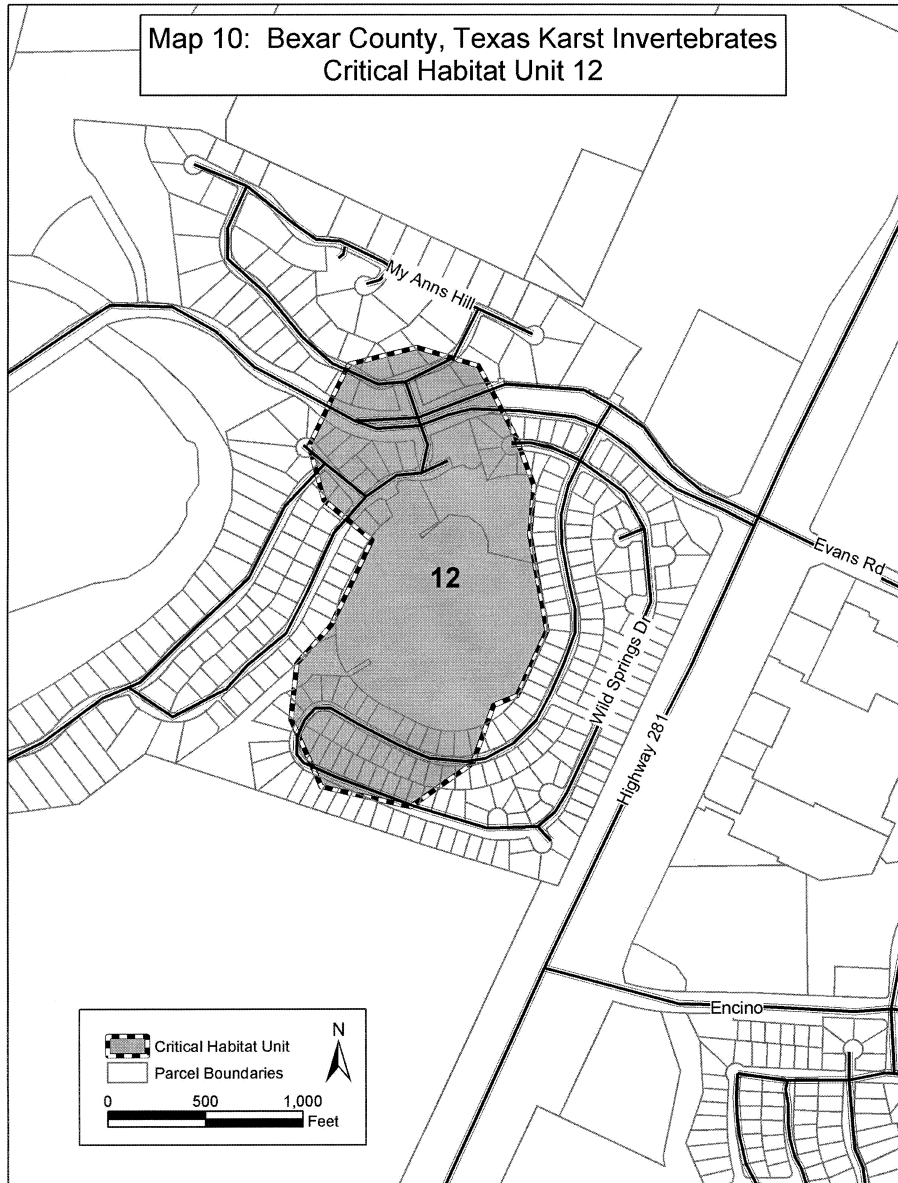
(17) Map 9—Unit 9 follows:



(18) Unit 12 (21 ha (51 ac)) is an area bound-
 ed by points with the following coordinates:

-98.4631439, 29.6393535;	-98.4620337, 29.6395912;	-98.4608048, 29.6344781;	-98.4611518, 29.6336481;
-98.4610270, 29.6393230;	-98.4604275, 29.6383078;	-98.4621637, 29.6330425;	-98.4636173, 29.6333332;
-98.4601340, 29.6376003;	-98.4602053, 29.6369053;	-98.4641049, 29.6342973;	-98.4640055, 29.6350951;
-98.4599272, 29.6355399;	-98.4604201, 29.6346170;	-98.4634444, 29.6356360;	-98.4627791, 29.6368420;
		-98.4635574, 29.6374176;	-98.4637899, 29.6381796;
		-98.4637898, 29.6382043;	-98.4631439, 29.6393535.

(19) Map 10—Unit 12 follows:



(20) Unit 13 (16 ha (40 ac)) is an area bound- -98.4241724, 29.6382709; -98.4250182, 29.6383670;
ed by points with the following coordinates: -98.4255670, 29.6386096; -98.4260182, 29.6390832;
-98.4218888, 29.6404393; -98.4212080, 29.6405040; -98.4257350, 29.6392361; -98.4260492, 29.6397945;
-98.4208242, 29.6372953; -98.4239377, 29.6367357;

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

-98.4250314, 29.6403527; -98.4246243, 29.6411168;
-98.4229768, 29.6409069; -98.4218888, 29.6404393.

(21) Map 11—Unit 13 follows:

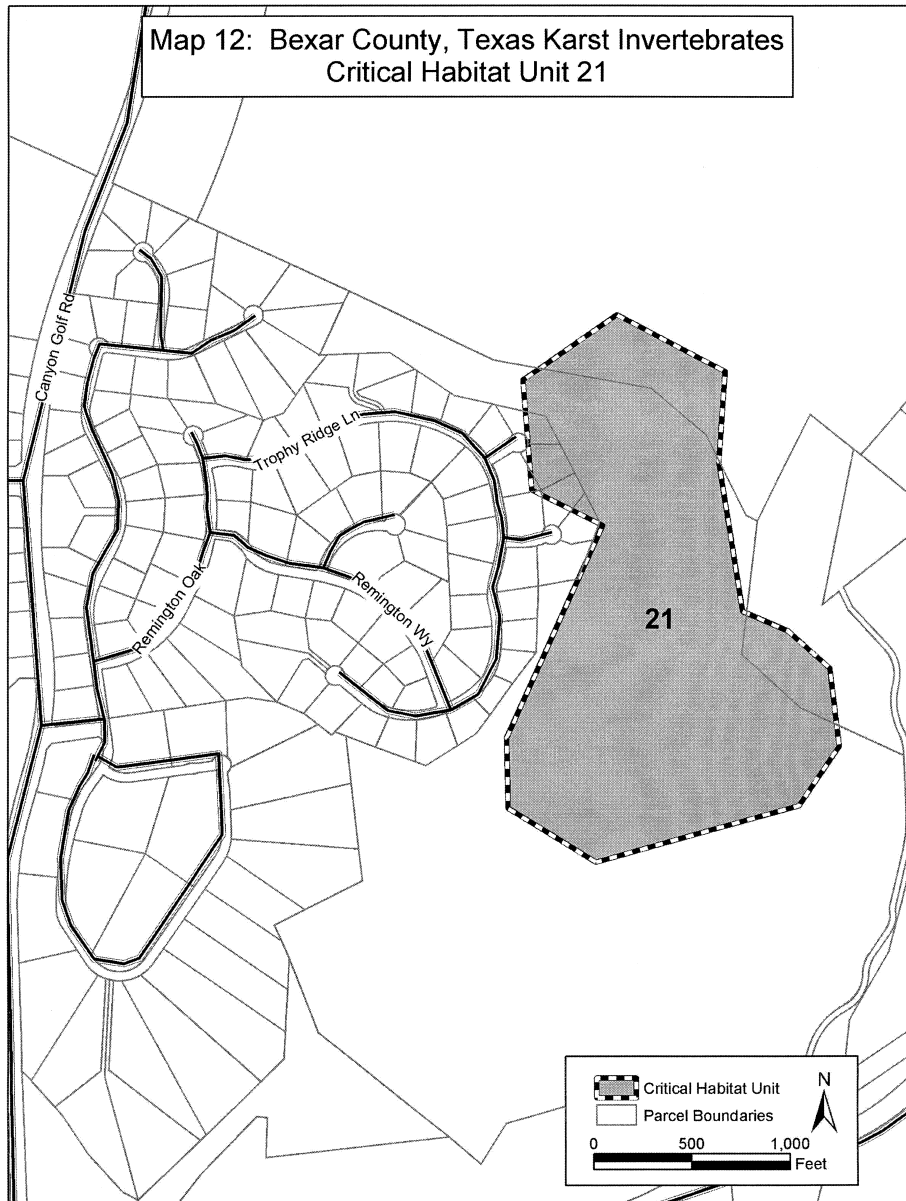


(22) Unit 21 (27 ha (68 ac)) is an area bound- -98.4716469, 29.6499842; -98.4730641, 29.6507507;
ed by points with the following coordinates: -98.4730857, 29.6517491; -98.4715209, 29.6547384;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

-98.4726672, 29.6552447; -98.4728036, 29.6567962; -98.4677417, 29.6516106; -98.4683879, 29.6507722;
-98.4712860, 29.6577112; -98.4695532, 29.6569100; -98.4716469, 29.6499842.
-98.4696535, 29.6556282; -98.4692815, 29.6535131; (23) Map 12—Unit 21 follows:
-98.4685518, 29.6532365; -98.4678845, 29.6527093;



§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

BEETLE (NO COMMON NAME) (*Rhadine infernalis*)

(1) Critical habitat for the beetle *Rhadine infernalis* in Bexar County, Texas, occurs in Units 1e1, 3 and 5 as provided in the critical habitat unit descriptions and depicted on Maps 1 through 4 in the entry for Helotes mold beetle in this paragraph (i). This species also occurs in the following units: Unit 1e2 as described below and depicted on Map 2 in the entry for Helotes mold beetle in this paragraph (i); Units 2, 6, 8a, and 8b as described in the text and depicted on Maps 5, 6, and 8 in the entry for beetle (*Rhadine exilis*) in this paragraph (i); Unit 4 as provided in the critical habitat descriptions for beetle (*Rhadine exilis*) and depicted on Map 3 in the entry for Helotes mold beetle in this paragraph (i); Units 17 and 18 described below and depicted on Maps 3 and 4 found in the entry for Helotes mold beetle in this paragraph (i); and Units 14, 15, 16, and 19 as described below and depicted on Maps 13 through 16 below. The primary constituent elements and statements regarding existing structures and associated landscaping, as described in the entry for Helotes mold beetle in this paragraph (i), are identical for this species.

(2) Five caves and their associated karst management areas established under the La Cantera section 10(a)(1)(B) permit are within

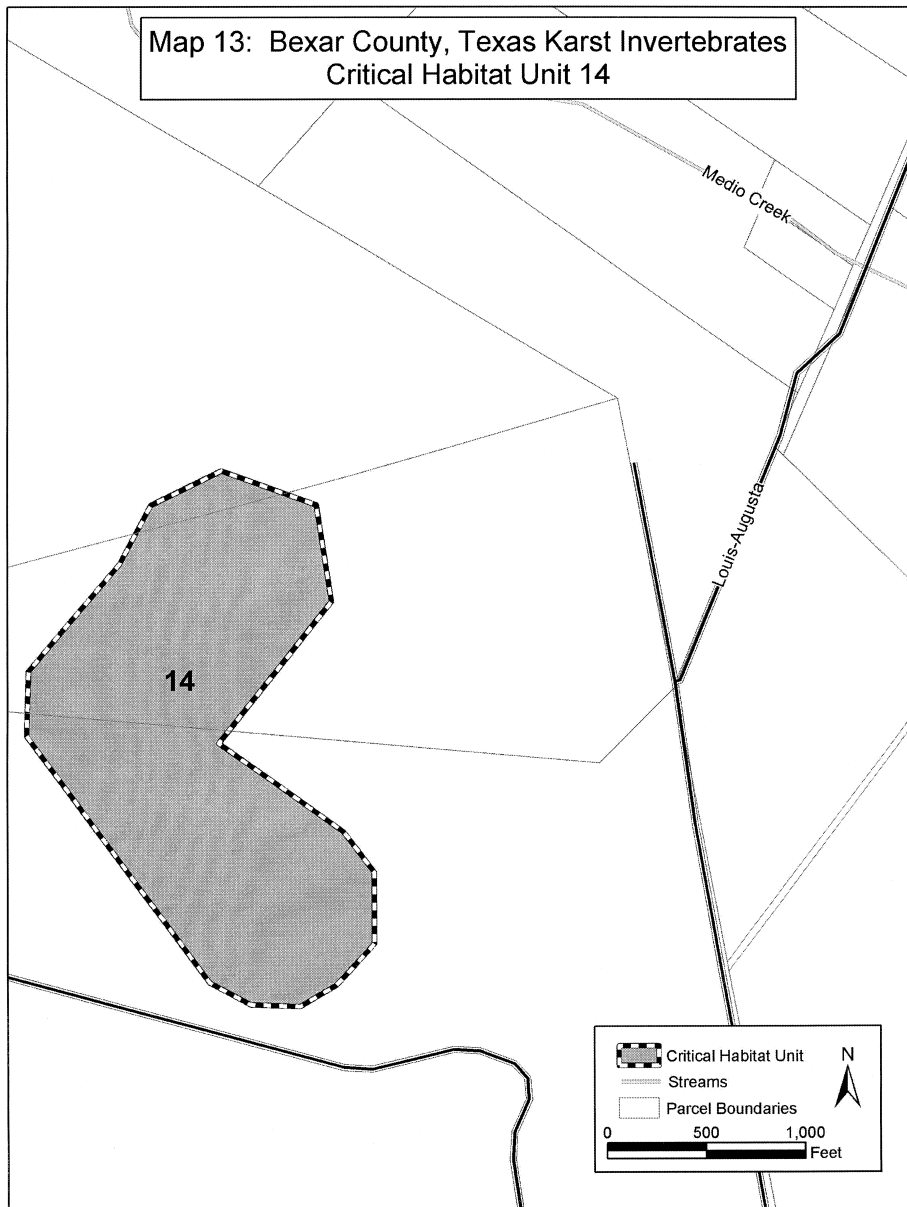
the boundaries of units but are not designated as critical habitat designation. These include Helotes Blowhole and Helotes Hilltop caves and the surrounding approximately 10 ha (25 ac) (within Unit 3); John Wagner Ranch Cave No. 3 and the surrounding approximately 1.6 ha (4 ac) (within Unit 6); and Hills and Dales Pit and the surrounding approximately 28 ha (70 ac) (within Unit 8b); and Madla Cave and the surrounding 2 ha (5 ac) (within Unit 17).

(3) Unit 1e2 (16 ha (40 ac)) is an area bounded by points with the following coordinates: -98.7238284, 29.5847161; -98.7201061, 29.5861352; -98.7189558, 29.5844029; -98.7194474, 29.5832652; -98.7230107, 29.5818492; -98.7245095, 29.5824623; -98.7247550, 29.5841155; -98.7238284, 29.5847161.

(4) A map of unit 1e2 is provided in Map 2 of the entry for Helotes mold beetle in this paragraph (i).

(5) Unit 14 (26 ha (64 ac)) is an area bounded by points with the following coordinates: -98.7863612, 29.4495294; -98.7869725, 29.4489471; -98.7875551, 29.4486522; -98.7883435, 29.4486781; -98.7889905, 29.4489913; -98.7918932, 29.4524710; -98.7918632, 29.4533747; -98.7904052, 29.4548676; -98.7899060, 29.4556966; -98.7887880, 29.4561713; -98.7872743, 29.4556964; -98.7870331, 29.4543351; -98.7888385, 29.4523567; -98.7868531, 29.4511085; -98.7863591, 29.4505317; -98.7863612, 29.4495294.

(6) Map 13—Unit 14 follows:



(7) Unit 15 (34 ha (85 ac)) is an area bounded by points with the following coordinates: -98.7555963, 29.4347910; -98.7573878, 29.4337784; -98.7580646, 29.4338220; -98.7586605, 29.4340159; -98.7631005, 29.4388531; -98.7600316, 29.4394009; -98.7612682, 29.4363049; -98.7623440, 29.4362183; -98.7598094, 29.4392533; -98.7587180, 29.4382984; -98.7633120, 29.4363085; -98.7638206, 29.4366668; -98.7558932, 29.4384257; -98.7556537, 29.4383265; -98.7641806, 29.4371861; -98.7641397, 29.4377268; -98.7547983, 29.4359982; -98.7550418, 29.4352415; -98.7639175, 29.4385170; -98.7631005, 29.4388531.

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

(8) Map 14—Unit 15 follows:

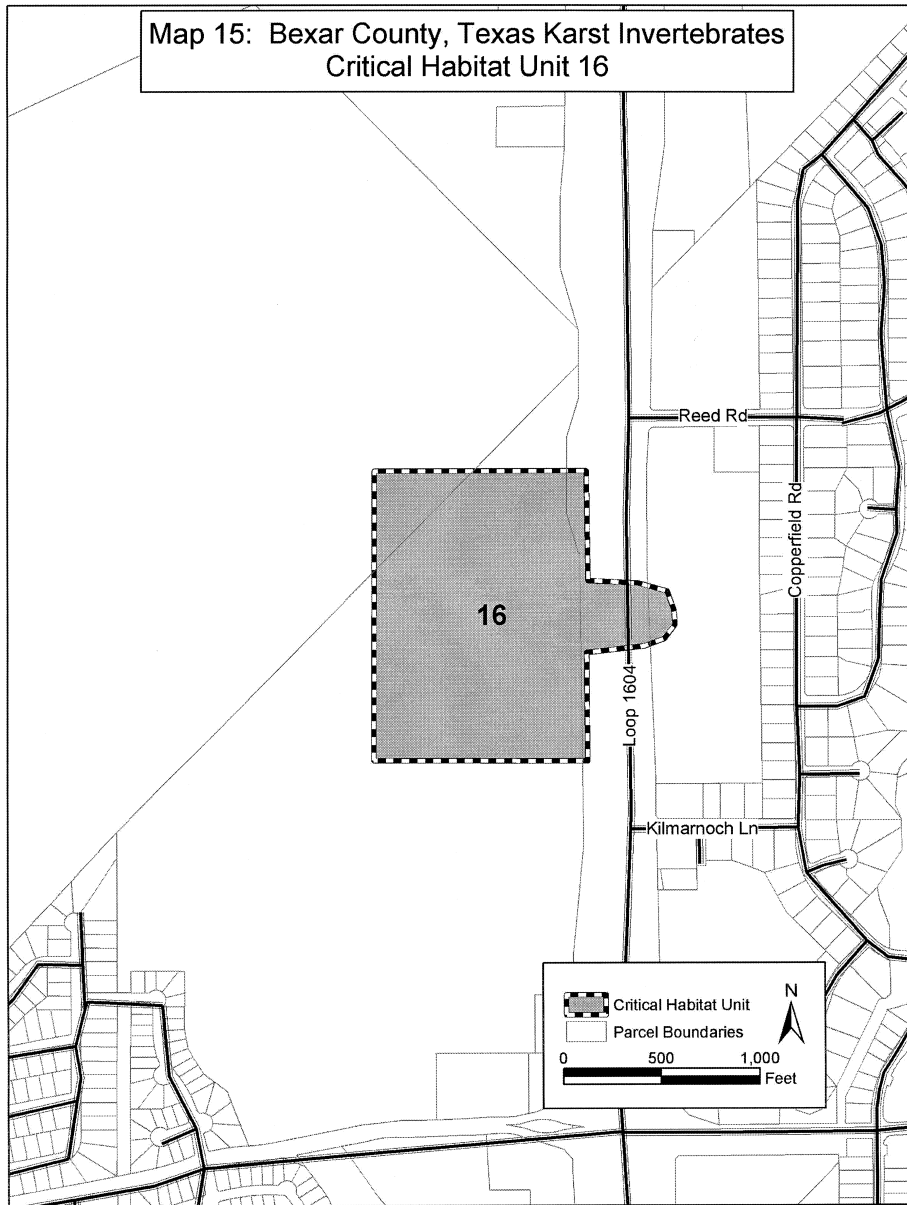


(9) Unit 16 (16 ha (40 ac)) is an area bounded by points with the following coordinates: -98.7119857, 29.4573751; -98.7119610, 29.4558232; -98.7111540, 29.4557860; -98.7106973, 29.4556731; -98.7154218, 29.4533018; -98.7153995, 29.4573801; -98.7105899, 29.4554235; -98.7105693, 29.4552002;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

-98.7107385, 29.4550044; -98.7110558, 29.4549040; (10) Map 15—Unit 16 follows:
-98.7119873, 29.4548136; -98.7119764, 29.4532848;
-98.7154218, 29.4533018.



§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

(11) Unit 17 (16 ha (40 ac)) is an area bounded by points with the following coordinates: -98.6986633, 29.6061189; -98.6978901, 29.6064178; -98.6968967, 29.6060042; -98.6955470, 29.6059909; -98.6944214, 29.6056088; -98.6944325, 29.6018959; -98.6967798, 29.6018910; -98.6967762, 29.6031320; -98.6986774, 29.6031773; -98.6986633, 29.6061189.

(12) A map of Unit 17 is provided in Map 4 in the entry for Helotes mold beetle in this paragraph (i).

(13) Unit 18 (16 ha (40 ac)) is an area bounded by points with the following coordinates: -98.6879353, 29.5840278; -98.6871403, 29.5838597; -98.6859450, 29.5845069; -98.6838609, 29.5817508; -98.6870156, 29.5791593; -98.6889591, 29.5810380; -98.6883743, 29.5818521; -98.6879353, 29.5840278.

(14) A map of Unit 18 is provided in Map 3 in the entry for Helotes mold beetle in this paragraph (i).

(15) Unit 19 (5 ha (12 ac)) is an area bounded by points with the following coordinates: -98.4945129, 29.6147150; -98.4940750, 29.6145674; -98.4938755, 29.6141954; -98.4939880, 29.6138063; -98.4942787, 29.6135970; -98.4952809, 29.6135500; -98.4956056, 29.6133414; -98.4963069, 29.6130155; -98.4967699, 29.6130881; -98.4966492, 29.6123219; -98.4973783, 29.6125657; -98.4978516, 29.6131158; -98.4974600, 29.6135445; -98.4971077, 29.6136897; -98.4970745, 29.6140495; -98.4968571, 29.6142911; -98.4962556, 29.6145285; -98.4954870, 29.6146791; -98.4945129, 29.6147150.

(16) Map 16—Unit 19 follows:

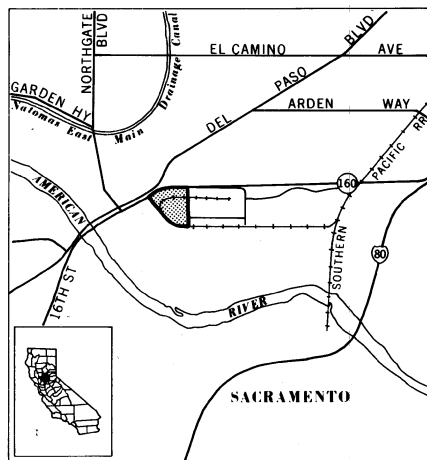


VALLEY ELDERBERRY LONGHORN BEETLE (*Desmocerus californicus dimorphus*) CALIFORNIA. SACRAMENTO COUNTY.

(1) *Sacramento Zone*. An area in the city of Sacramento enclosed on the north by the Route 160 Freeway, on the west and south-

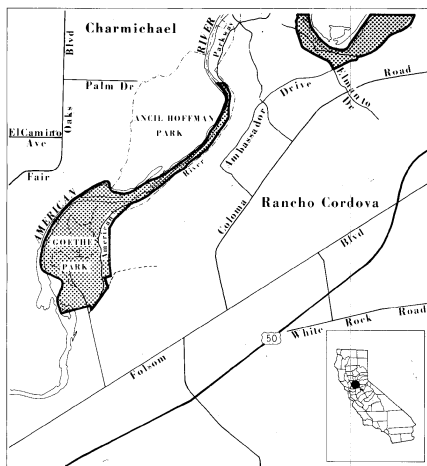
west by the Western Pacific railroad tracks, and on the east by Commerce Circle and its extension southward to the railroad tracks.

NOTE: Map follows:



(2) American River Parkway Zone. An area of the American River Parkway on the south bank of the American River, bounded on the north by latitude 30°37'30" N, on the west and southwest by Elmanto Drive from its junction with Ambassador Drive to its extension to latitude 38°37'30" N, and on the south and east by Ambassador Drive and its extension north to latitude 38°37'30" N. Goethe Park, and that portion of the American River Parkway northeast of Goethe Park, west of the Jedediah Smith Memorial Bicycle Trail, and north to a line extended eastward from Palm Drive.

NOTE: Map follows:



BAY CHECKERSPOT BUTTERFLY (*Euphydryas editha bayensis*)

1. Critical habitat units are depicted for San Mateo and Santa Clara Counties, California, on the maps below.

2. Within these areas, the primary constituent elements are those habitat components that are essential for the primary biological needs of foraging, sheltering, breeding, maturation, and dispersal. The primary constituent elements are one or more of the following: stands of *Plantago erecta*, *Castilleja exserta*, or *Castilleja densiflora*; spring flowers providing nectar; pollinators of the bay checkerspot's food and nectar plants; soils derived from serpentinitic rock; and space for dispersal between habitable areas. In addition, the following are each primary constituent elements to be conserved when present in combination with one or more of the primary constituent elements above: areas of open grassland, topography with varied slopes and aspects providing surface conditions with warm and moderate to cool temperatures during sunny spring days, stable holes or cracks in the soil and surface rocks or rock outcrops, wetlands providing moisture during times of spring drought.

3. Within these areas, existing human-constructed features and structures, such as buildings, roads, railroads, urban development, and other human-constructed features not containing any primary constituent elements, are not considered critical habitat and are not included in the designation.

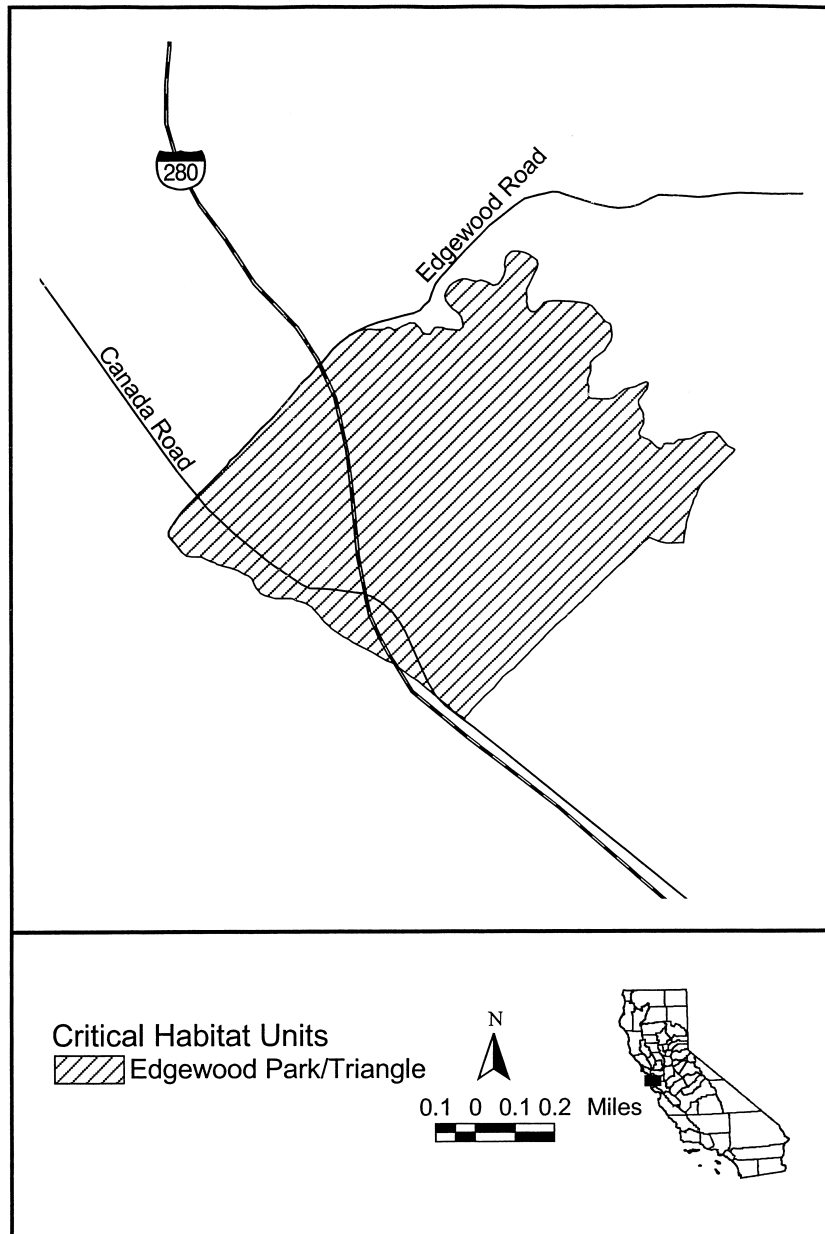
Unit 1 (Edgewood Park/Triangle Unit): San Mateo County, California. Bounded as follows: beginning at the intersection of Edgewood Road and Canada Road; southwesterly, south, and southeasterly along the light-duty extension of Edgewood Road southwest of Canada Road to its intersection with an unnamed intermittent drainage tributary to Upper Crystal Springs Reservoir as shown on the USGS Woodside 7.5 minute quadrangle (1961, photorevised 1968 and 1973); then southwesterly along this drainage to its intersection with I-280; then southeasterly along the eastern edge of pavement of I-280 to a point due southwest of the southernmost corner of Edgewood Natural Preserve (this just south of a substation shown on the Woodside quadrangle, where the State Fish and Game Refuge boundary meets Canada Road and an elevation of 161 m (528 ft) is marked); then due northeast to the southernmost corner of Edgewood Natural Preserve; then northeast along the southeast boundary of Edgewood Natural Preserve to the 159 m (520 ft) elevation contour as shown on the Woodside quadrangle; then northwesterly along this contour to its intersection with Edgewood Road; then southwesterly along the south edge of pavement of Edgewood Road to the starting point.

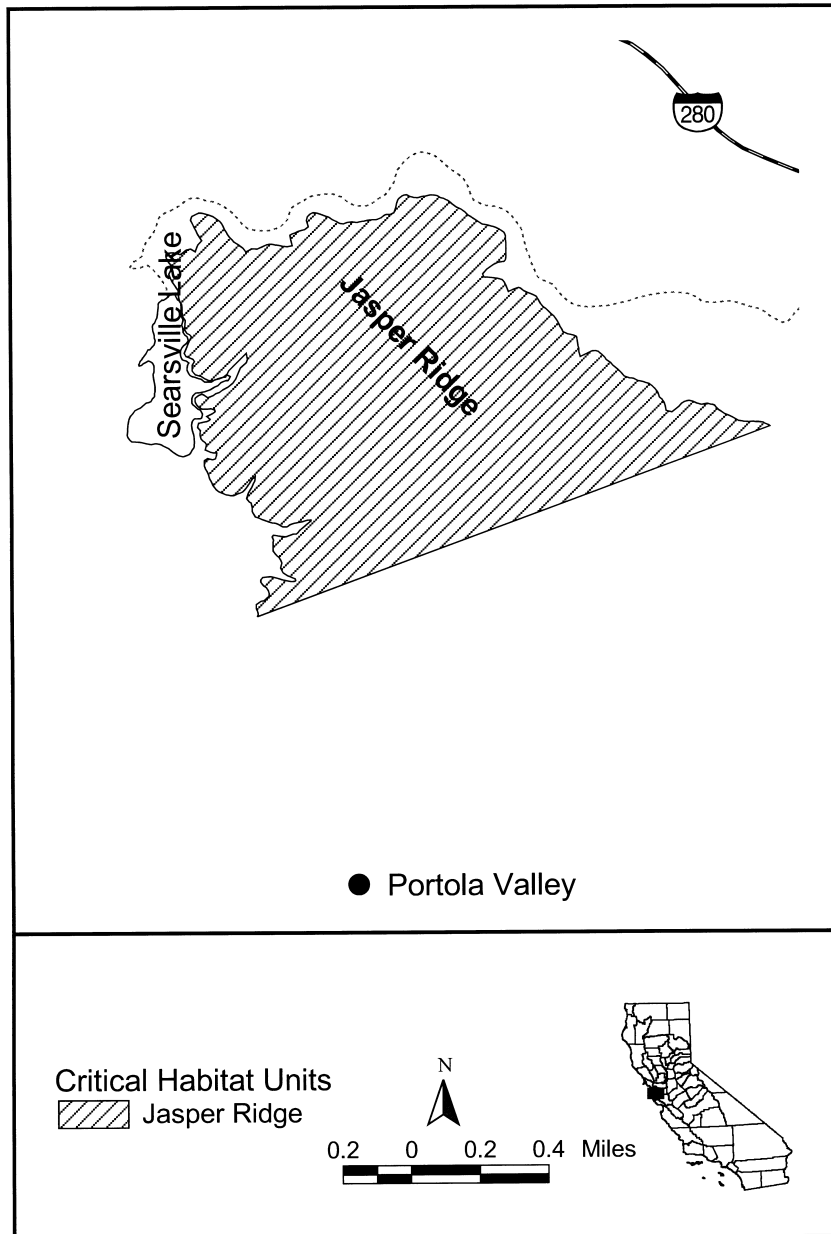
U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Unit 2 (Jasper Ridge Unit): San Mateo County, California. Bounded as follows: to the east, north, and west by the 110 m (360 ft) elevation contour around Jasper Ridge (USGS Palo Alto 7.5 minute quadrangle,

1991); and to the south by the current boundary of the Jasper Ridge Biological Reserve, which is largely coincident with the northern boundary of the town of Portola Valley.





Unit 3 (San Bruno Mountain Unit): San Mateo County, California. All area on San Bruno Mountain above the 152 m (500 ft) elevation contour and east of the western Pa-

cific Gas and Electric transmission corridor (this transmission corridor runs south to southwesterly from the west end of Guadalupe Valley to the South San Francisco/

§ 17.95, Note

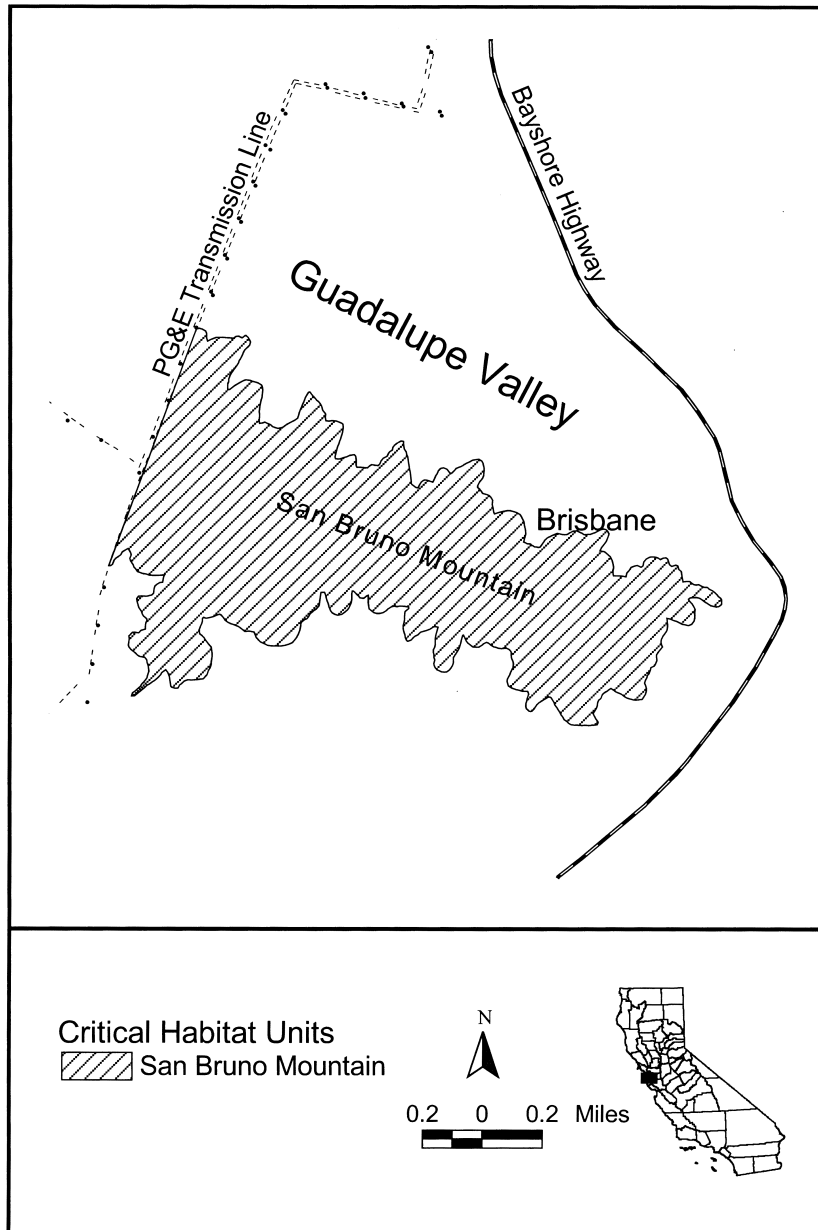
Colma City border) as shown on the USGS San Francisco South 7.5 minute quadrangle, 1956).

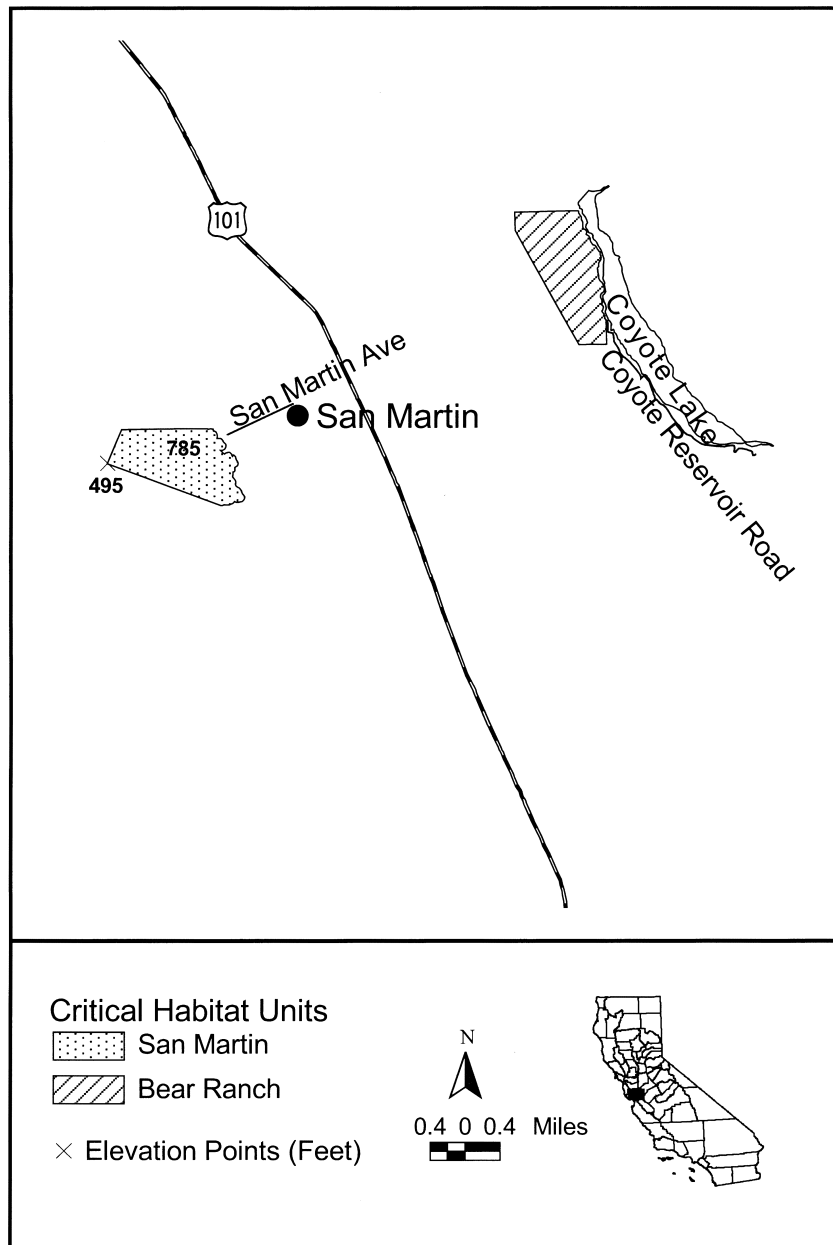
Unit 4 (Bear Ranch Unit): Santa Clara County, California. Those portions of section 32, T.9 S., R.4 E. and section 5, T.10 S., R.4 E., westerly of Coyote Reservoir Road—a light-duty road shown but not named on the USGS Gilroy 7.5 minute quadrangle (1955, photorevised 1968 and 1973).

Unit 5 (San Martin Unit): Santa Clara County, California. Bounded on the north by a line running due east-west through a point 305 m (1000 ft) due north of a hilltop marked 239 m (785 ft) in elevation on the USGS Mt. Madonna 7.5 minute quadrangle (1955, photorevised 1968). This hilltop is near latitude 37 degrees 4 minutes 42 seconds north, longitude 121 degrees 38 minutes 19 seconds west (Hayes Lane, not shown on the Mt. Madonna quadrangle, also runs in the vicinity

50 CFR Ch. I (10–1–05 Edition)

of this hilltop). The north boundary runs as far east as its intersection with the 97 m (320 ft) elevation contour west of Coolidge Avenue as shown on the Mt. Madonna quadrangle. From this point the boundary runs southeasterly, southerly, and westerly following this contour, continuing onto the USGS Gilroy 7.5 minute quadrangle (1955, photorevised 1968 and 1973) and back to its intersection with longitude 121 degrees 37 minutes 30 seconds west (the junction between the two quadrangles). The unit is bounded on the south-southwest by a straight line running from this latter point for a distance of about 2,228 m (7,310 ft) slightly south of west-northwest (bearing 291.5 degrees) to a hilltop labeled 151 m (495 ft) in elevation on the Mt. Madonna quadrangle. The west boundary of the unit runs from this hilltop due north-northeast (bearing 22.5 degrees) to the north boundary.





Unit 6 (Communications Hill Unit): Santa Clara County, California. Starting at a point on the 73 m (240 ft) elevation contour due south of the 133 m (435 ft) summit of Commu-

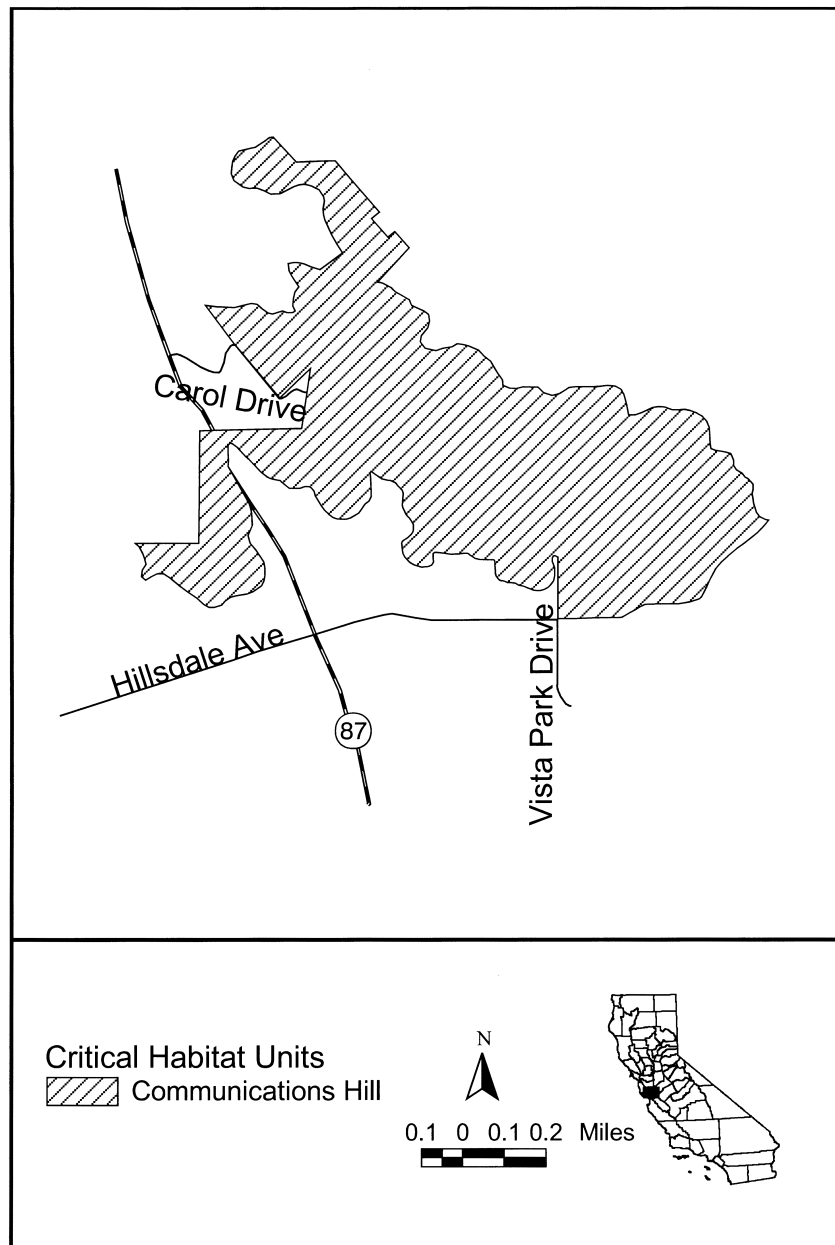
nications Hill, the Communications Hill unit is bounded to the south by the 73 m (240 ft) elevation contour as shown on the USGS San Jose East 7.5 minute quadrangle map (1961,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

photorevised 1980; the hill is not named on this map but the county communications center is shown), as far west as its intersection with Highway 87 (this highway is not shown on the San Jose East quadrangle); then south along Highway 87 (west edge of pavement) to the 55 m (180 ft) elevation contour (all contours in this description are as shown on the San Jose East quadrangle); then south, west, and north along this contour to a point due west of the southernmost point of the southern of the two water tanks on the top of the hill west of Highway 87; then due east for a distance of about 238 m (780 ft) to a point due south of the easternmost point of the eastern of the two water tanks; then due north for about 439 m (1,440 ft) to the intersection with the 85 m (280 ft) elevation contour; then slightly north of east on a straight line to the southern corner of the property of the county communications facility; then on a line to the northern corner of this property; then due southwest to Carol Drive (not named on the San Jose East quadrangle); then slightly north of northwest (bearing 322 degrees) to the 55 m

(180 ft) elevation contour; then along this contour easterly and northeasterly until it reaches the second dirt road as shown on the San Jose East quadrangle; then due northeast across the Southern Pacific railroad tracks to the 55 m (180 ft) elevation contour; then northwesterly and northeasterly along this contour to the boundary of Oak Hill Memorial Park cemetery; then following the cemetery boundary southeasterly, skirting a hill summit marked 98 m (323 ft) on the San Jose East quadrangle, to the first 67 m (220 ft) elevation contour southeast of this summit; then due southwest to the 49 m (160 ft) elevation contour immediately west of the railroad tracks; then southeasterly along this contour as shown on the 1961 San Jose East quadrangle to its intersection with Hillsdale Avenue; then southwesterly along Hillsdale Avenue (north edge of pavement) to its intersection with Vista Park Drive (not shown on the San Jose East quadrangle); then due north to the 73 m (240 ft) elevation contour; then westerly along this contour to the starting point.



Unit 7 (Kalana Hills Unit): Santa Clara County, California. From USGS 1:24,000 quadrangle map Morgan Hill, lands bounded by the following UTM Zone 10 NAD83 Coordi-

nates (E,N): 612000, 4115810; 612070, 4115810; 612090, 4115790; 612170, 4115750; 612210, 4115700; 612240, 4115640; 612270, 4115590; 612270, 4115490; 612330, 4115490; 612360, 4115460; 612360, 4115370;

U.S. Fish and Wildlife Serv., Interior

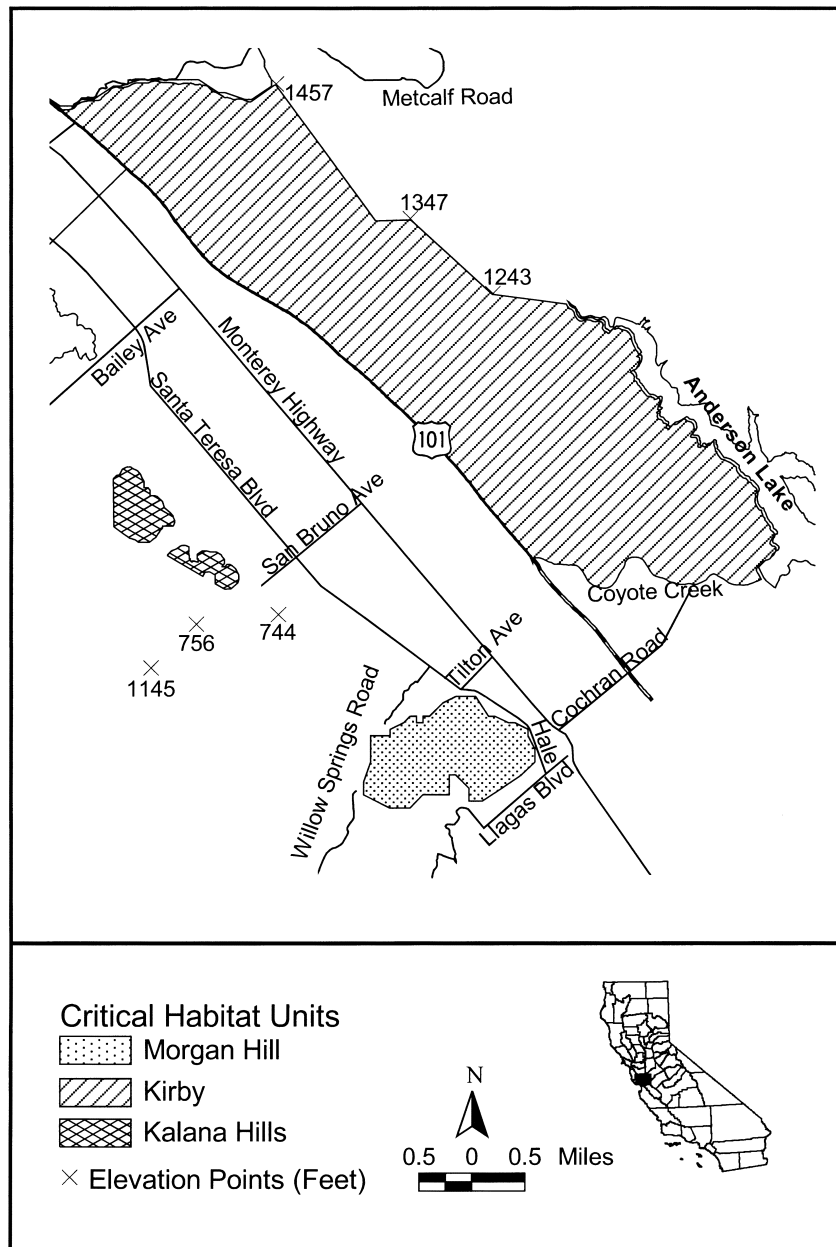
§ 17.95, Note

612430, 4115370; 612470, 4115360; 612550, 4115280; 612580, 4115190; 612630, 4115150; 612670, 4115110; 612710, 4115060; 612710, 4115050; 612730, 4115000; 612730, 4114960; 612710, 4114910; 612550, 4114910; 612550, 4114880; 612510, 4114840; 612510, 4114820; 612480, 4114790; 612450, 4114740; 612400, 4114700; 612350, 4114660; 612180, 4114660; 612130, 4114700; 612110, 4114700; 612080, 4114720; 612060, 4114720; 611960, 4114790; 611810, 4114900; 611800, 4115630; 611850, 4115680; 611880, 4115680; 611900, 4115700; 611940, 4115770; 612000, 4115810 Including lands bounded by: 612830, 4114610; 612900, 4114610; 612950, 4114590; 612950, 4114520; 612940, 4114510; 612940, 4114500; 612950, 4114490; 612950, 4114470; 612960, 4114460; 612960, 4114410; 612970, 4114410; 612970, 4114380; 612990, 4114360; 613000, 4114360; 613000, 4114370; 613040, 4114370; 613080, 4114360; 613090, 4114360; 613090, 4114410; 613080, 4114410; 613080, 4114480; 613150, 4114530; 613230, 4114530; 613280, 4114510; 613290, 4114510; 613370, 4114510; 613440, 4114470; 613460, 4114440; 613490, 4114400; 613490, 4114340; 613460, 4114300; 613460, 4114290; 613500, 4114290; 613530, 4114320; 613580, 4114320; 613610, 4114300; 613660, 4114260; 613710, 4114160; 613710, 4114090; 613700, 4114040; 613590, 4113950; 613500, 4113940; 613350, 4114030; 613350, 4114160; 613270, 4114210; 613200, 4114200; 613160, 4114140; 612630, 4114460; 612630, 4114470; 612680, 4114530; 612770, 4114560; 612830, 4114610.

Unit 8 (Kirby Unit): Santa Clara County, California. Beginning at the intersection of the intermittent creek draining Metcalf Canyon (Metcalf Canyon on the USGS Morgan Hill 7.5 minute quadrangle, 1955, photorevised 1980) with Highway 101 (current alignment, not shown on Morgan Hill quadrangle), the unit is bounded on the east, southeast, and south by Highway 101 (east edge of pavement, current alignment, not shown on the Morgan Hill quadrangle), south to where it crosses Coyote Creek. From there the boundary runs southeasterly up along Coyote Creek to the Anderson Lake dam; then east-northeasterly up the face of the

dam to Anderson Lake (Anderson Reservoir). The unit is bounded on the southeast by Anderson Lake. From the northernmost tip of Anderson Lake (at latitude 37 degrees 12 minutes 15 seconds north) the boundary runs slightly north of west for a distance of about 1,097 m (3,600 ft) to a hilltop marked 379 m (1,243 ft) in elevation on the Morgan Hill quadrangle; then slightly west of northwest for a distance of about 1,707 m (5,600 ft) to a hilltop marked 411 m (1,347 ft) in elevation on the Morgan Hill quadrangle; then nearly due west for a distance of about 500 m (1,640 ft) to a hilltop marked 430 m (1,412 ft) in elevation on the Morgan Hill quadrangle; then north of northwest (bearing 325 degrees) for a distance of about 2,551 m (8,370 ft) to a hilltop marked 444 m (1,457 ft) in elevation on the Morgan Hill quadrangle; then on a line running from this hilltop south of west-southwest (bearing 237 degrees) to the intersection of the Metcalf Canyon drainage with the 354 m (1,160 ft) elevation contour as shown on the Morgan Hill quadrangle. The north boundary of the unit then continues westerly down the Metcalf Canyon drainage to the starting point.

Unit 9 (Morgan Hill Unit): Santa Clara County, California. From USGS 1:24,000 quadrangle map Morgan Hill, lands bounded by the following UTM Zone 10 NAD83 Coordinates (E,N): 617000, 4112300; 617300, 4112300; 617500, 4112000; 617600, 4112000; 617800, 4111900; 617900, 4111900; 618100, 4111800; 618100, 4111700; 618200, 4111500; 618200, 4111300; 618000, 4111100; 617700, 4110900; 617400, 4110700; 617200, 4110700; 617200, 4110900; 617000, 4111100; 616900, 4111100; 616900, 4110800; 616500, 4110800; 616300, 4110600; 616000, 4110600; 615600, 4110800; 615600, 4111000; 615700, 4111300; 615700, 4111700; 616000, 4111700; 616000, 4111800; 616200, 4111900; 616300, 4112000; 616400, 4112000; 616400, 4111900; 616500, 4111900; 616500, 4112000; 616600, 4112000; 616800, 4112200; 617000, 4112300.



Unit 10 (Metcalf Unit): Santa Clara County, California. From USGS 1:24,000 quadrangle maps Lick Observatory, Morgan Hill, San Jose East, and Santa Teresa Hills, lands

bounded by the following zone 10 NAD83 Coordinates (E,N): 608300, 4125800; 608500, 4125800; 608900, 4125400; 609500, 4125400; 609800, 4125300; 610200, 4125600; 610300, 4125600; 610600,

U.S. Fish and Wildlife Serv., Interior

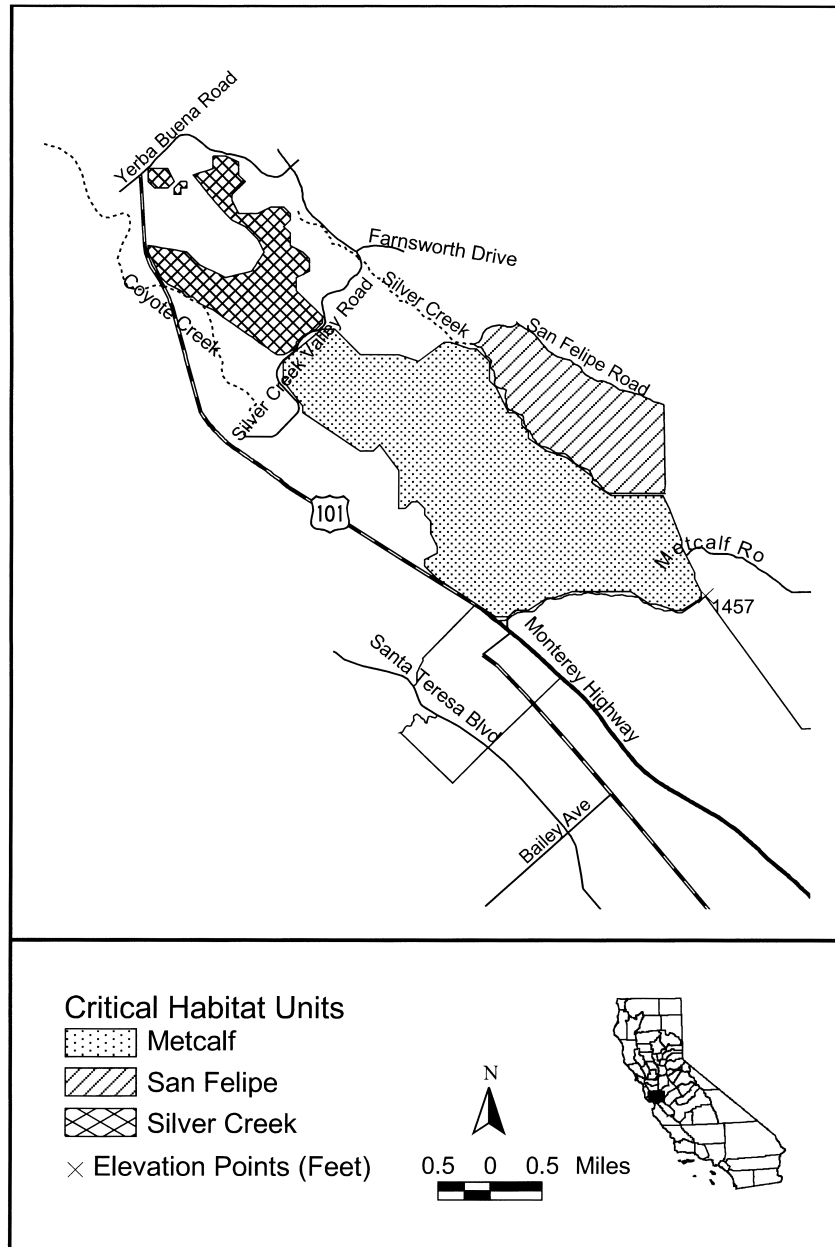
§ 17.95, Note

4125500; 610700, 4125500; 610900, 4125300; 610900, 4125000; 611000, 4124900; 611200, 4124500; 611300, 4124500; 611400, 4124400; 611400, 4124300; 611500, 4124200; 611500, 4124100; 611800, 4123900; 612100, 4123800; 612500, 4123500; 612500, 4123400; 612800, 4123200; 613600, 4123200; 613700, 4123000; 613900, 4122500; 613900, 4122400; 614100, 4122000; 614100, 4121900; 614200, 4121700; 614200, 4121600; 613900, 4121400; 613800, 4121400; 613500, 4121500; 613400, 4121500; 613100, 4121700; 612200, 4121700; 611900, 4121600; 611800, 4121600; 611500, 4121400; 611300, 4121400; 611200, 4121300; 611000, 4121300; 610700, 4121500; 610400, 4121700; 610100, 4121900; 609900, 4122100; 609900, 4122200; 610100, 4122300; 610100, 4122400; 610000, 4122600; 610000, 4122800; 609900, 4122900; 609900, 4123000; 609800, 4123100; 609700, 4123100; 609600, 4123000; 609500, 4123000; 609500, 4123600; 609200, 4124000; 609100, 4123900; 608900, 4123900; 608000, 4124500; 608000, 4124600; 607700, 4125000; 607700, 4125300; 608300, 4125800.

Unit 11 (San Felipe Unit): Santa Clara County, California. The east boundary of the San Felipe critical habitat unit begins at the 440 m (1,445 ft) hilltop identified in the northeast boundary of the Metcalf unit (this peak is labeled on the USGS Morgan Hill 7.5 minute quadrangle (1955, photorevised 1980), near latitude 37 degrees 15 minutes north, longitude 121 degrees 43 minutes west); and proceeds from that hilltop due north to San Felipe Road at an elevation of about 296 m (970 ft) (USGS Lick Observatory 7.5 minute quadrangle, 1955, photorevised 1968); then west-northwesterly along San Felipe Road (southwest edge of pavement) for a distance of about 2.7 km (1.7 mi) to Silver Creek Road (sic). The north boundary is formed by Silver Creek Road (south edge of pavement) from

San Felipe Road to Silver Creek (the creek crossing is on the USGS San Jose East 7.5 minute quadrangle, 1961, photorevised 1980). The west boundary, which abuts the Metcalf unit, runs from Silver Creek Road southeasterly along Silver Creek (mostly on Lick Observatory quadrangle). The south boundary also abuts the Metcalf unit, and runs from Silver Creek (Morgan Hill quadrangle) due east to the starting point.

Unit 12 (Silver Creek Hills Unit): Santa Clara County, California. From USGS 1:24,000 quadrangle maps San Jose East, lands bounded by the following UTM Zone 10 NAD83 Coordinates (E,N): 606600, 4128500; 606800, 4128500; 607000, 4128400; 607000, 4128200; 607100, 4128100; 606900, 4127900; 606900, 4127800; 607000, 4127600; 607300, 4127600; 607500, 4127700; 607700, 4127700; 607800, 4127600; 607800, 4127500; 607700, 4127400; 607800, 4127300; 607800, 4127100; 608000, 4127000; 608100, 4126900; 608100, 4126700; 607900, 4126600; 607900, 4126400; 608300, 4126000; 608300, 4125900; 608200, 4125800; 608000, 4125700; 607900, 4125600; 607900, 4125500; 607700, 4125400; 607600, 4125400; 606600, 4126100; 606400, 4126200; 606300, 4126300; 606200, 4126300; 606100, 4126400; 605900, 4126500; 605800, 4126600; 605600, 4127000; 605600, 4127100; 606200, 4127000; 606400, 4126800; 606800, 4126600; 607200, 4126700; 607400, 4127000; 607300, 4127200; 607100, 4127400; 606900, 4127500; 606700, 4127700; 606300, 4128200; 606600, 4128300; 606600, 4128500, including lands bounded by: 605600, 4128300; 605900, 4128300; 606000, 4128100; 605900, 4128000; 605700, 4128000; 605600, 4128100; 605600, 4128300 and lands bounded by: 606200, 4128100; 606200, 4128000; 606100, 4128000; 606100, 4127900; 606000, 4127900; 606000, 4128000; 606100, 4128100; 606200, 4128100.



Unit 13 (San Vicente-Calero Unit): Santa Clara County, California. Bounded on the north and northwest by Calero Reservoir, by the canal and siphon running westerly of the

main reservoir dam (dam on the Arroyo Calero), and by the city boundary of the City of San Jose, which follows the canal at an elevation of roughly 152 m (500 ft), as far as

U.S. Fish and Wildlife Serv., Interior

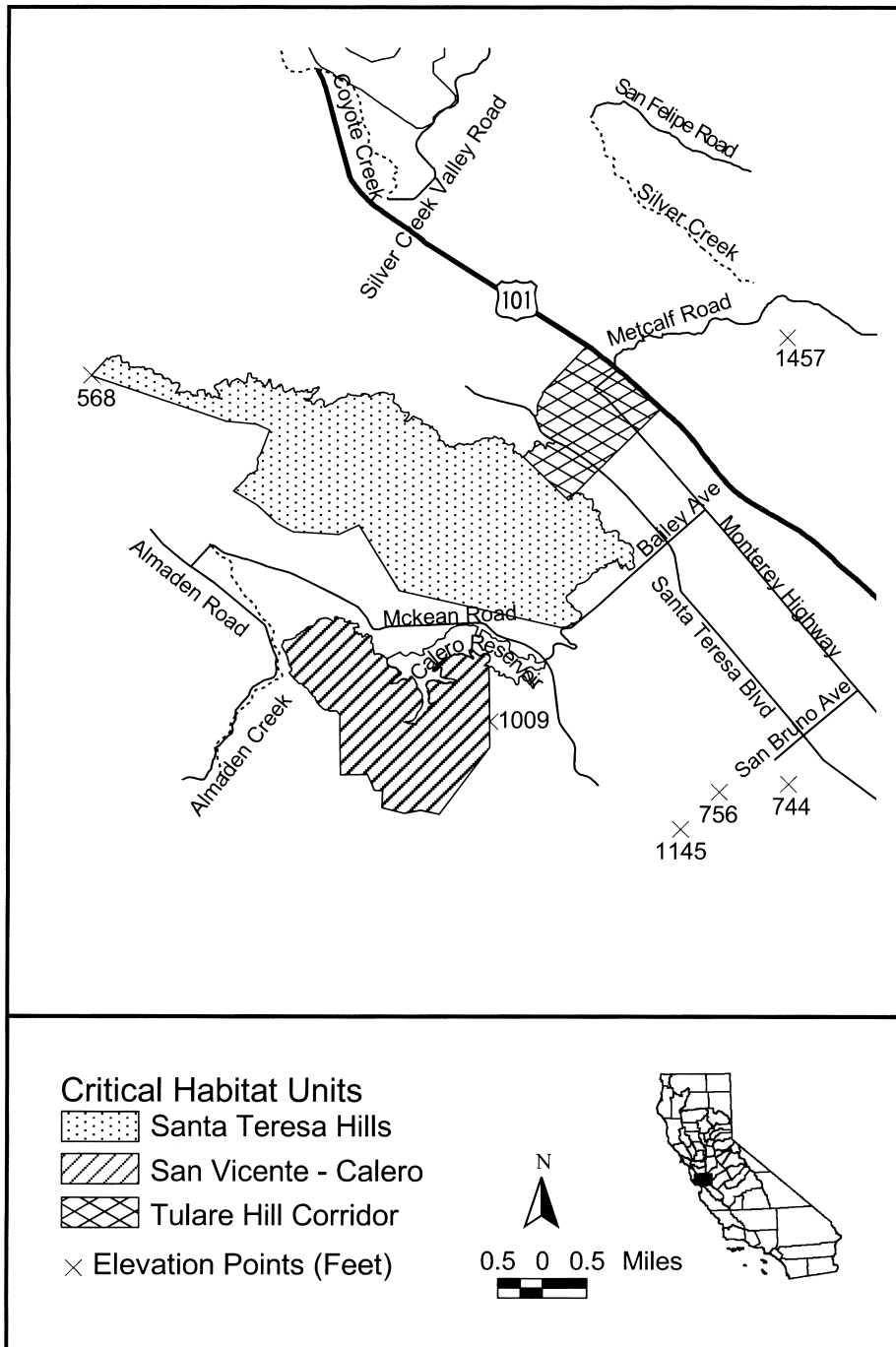
§ 17.95, Note

its intersection with Chilanian Gulch. The boundary then runs generally southeast following Chilanian Gulch to its intersection with the R.1 E./R.2 E. (Mount Diablo meridian/base line) dividing line, then due south to the Calero County Park border. The park boundary forms the rest of the western, southern, and southeastern border of the unit. The eastern border of the unit is formed by a line running due north from the southern Calero County Park boundary through a hilltop elevation labeled 307 m (1,009 ft) on the USGS Santa Teresa Hills 7.5 minute quadrangle (1953, photorevised 1980) to Calero Reservoir. This hilltop is near latitude 37 degrees 10 minutes 15 seconds north, longitude 121 degrees 46 minutes 15 seconds west.

Unit 14 (Santa Teresa Hills Unit): Santa Clara County, California. The east and southeast boundary runs as follows, beginning at the westernmost corner of the Tulare Hill Corridor unit: due southeast and then northeast along the Tulare Hill Corridor unit boundary, to the 85 m (280 ft) elevation contour (USGS Santa Teresa Hills 7.5 minute quadrangle, 1953, photorevised 1980); then southeasterly, south, and southwesterly along this elevation contour (continues onto USGS Morgan Hill 7.5 minute quadrangle, 1955, photorevised 1980, and back) to its intersection with Bailey Avenue. The south, southwest, and western border of the unit then continues from this point, along a line running west-southwesterly (bearing 248 degrees) for a distance of about 325 m (1,065 ft) to a bench mark north of Bailey Avenue labeled 108 m (354 ft) in elevation on the Santa Teresa Hills quadrangle; then north of east (bearing 284 degrees) for a distance of about 3,030 m (9,940 ft) to the intersection of a land grant boundary with a transmission line shown on the 1980 photorevised Santa Teresa Hills quadrangle at an elevation of about 152 m (500 ft); then north-northwesterly along this land grant line to the intersection with Fortini Road; then generally west-southwest and west along Fortini Road to the intersection with San Vicente Avenue (these road names do not appear on the Santa Teresa quadrangle); then westerly along San Vicente Avenue to where it turns south south-west; then continuing westerly and

northwesterly from this point along a land grant boundary shown on the Santa Teresa Hills quadrangle to its intersection with both Henwood Drive (road name does not appear on the Santa Teresa quadrangle) and an unnamed intermittent drainage (tributary to Arroyo Calero); then northeasterly and northerly up this drainage as marked on the Santa Teresa Hills quadrangle to the 183 m (600 ft) elevation contour; then due north-northeast for a distance of about 424 m (1,390 ft) to the first intersection with the 280 m (920 ft) elevation contour; then west-northwest for a distance of about 265 m (870 ft) to a hilltop over 280 m (920 ft) in elevation, then slightly north of west (bearing 276 degrees) for a distance of about 543 m (1,780 ft) to the end of a dirt road as marked on the 1980 photorevised Santa Teresa Hills quadrangle; then slightly south of west-northwest (bearing 290 degrees) for a distance of about 2,551 m (8,370 ft) to a hilltop marked 173 m (568 ft) in elevation on the Santa Teresa Hills quadrangle; then due northeast to the 73 m (240 ft) elevation contour as shown on the Santa Teresa Hills quadrangle. The northern boundary of the unit is formed by the 73 m (240 ft) elevation contour as shown on the Santa Teresa Hills quadrangle.

Unit 15 (Tulare Hill Corridor Unit): Santa Clara County, California. Bounded on the northeast by the most northeasterly edge of pavement of Highway 101 (*i.e.*, the highway itself is included, and the unit abuts the Kirby and Metcalf units). Bounded on the northwest, west, and southwest by a line extending due southwest from the northeast boundary to the corner of Cheltenham Way and Coburn Court, then southwesterly along Cheltenham Way from Coburn Court to the intersection with Santa Teresa Boulevard, then southeasterly along Santa Teresa Boulevard to the 73 m (240 ft) elevation contour as shown on the USGS Santa Teresa Hills 7.5 minute quadrangle (1953, photorevised 1980), then southwesterly along this contour to the border of Santa Teresa County Park, then along a line due southeast to the southeast border of the unit. Bounded on the southeast by a line running due northeast-southwest through the southeastern-most point of the 85 m (280 ft) contour of Tulare Hill, as shown on the Morgan Hill quadrangle.



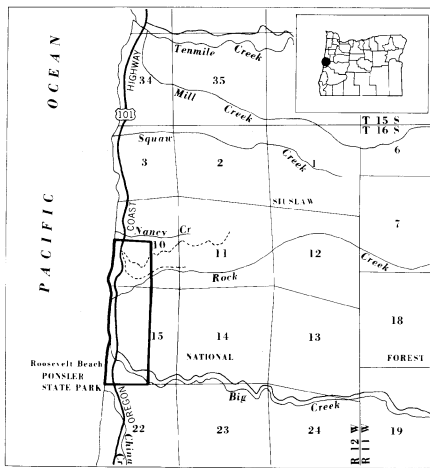
U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

OREGON SILVERSPOT BUTTERFLY (*Speyeria zerene hippolyta*)

Oregon. Lane County T. 16 S., R. 12 W. Those portions of section 15 and of the south half of section 10 which are west of a line parallel to, and 1500 feet west of, the eastern section boundaries of sections 10 and 15.

NOTE: Map follows:



Constituent biological elements essential to the continued existence of the Oregon silverspot butterfly within the Critical Habitat include the larval foodplant (*Viola adunca*), grasses and forbs in which the larvae find shelter, the composite plants from which the adults obtain nectar, and the spruce woods in which the adults find shelter.

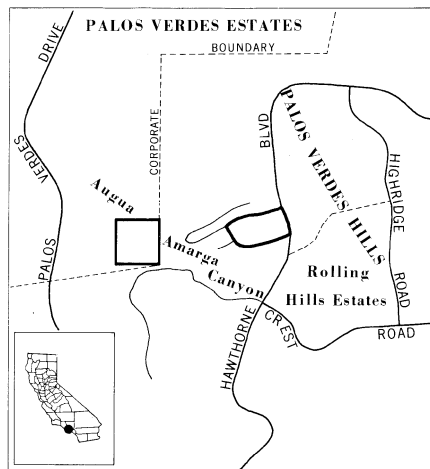
PALOS VERDES BLUE BUTTERFLY (*Glaucopsyche lygdamus palosverdesensis*)

California. Los Angeles County.

1. Agua Amarga Canyon Zone. Palos Verdes Estates. A square area of land 0.4x0.4 kilometers located at the southeast corner of the southernmost corporate boundary of Palos Verdes Estates.

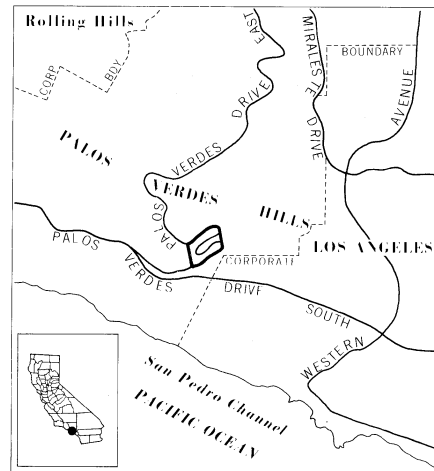
2. Frank Hesse Park Zone. Rancho Palos Verdes. An area enclosed by Hawthorne Boulevard, Locklenna Lane, and Verde Drive.

NOTE: Map follows:



3. Palos Verdes Drive Zone. Rancho Palos Verdes. The Switchback area of Palos Verdes Drive East, bounded by a line connecting the two eastern curves, a line parallel to and 0.3 kilometers southwest of this line, and the upper and lower portions of Palos Verdes Drive East.

NOTE: Map follows:



Within these Critical Habitat areas, the known biological constituent elements essential to the conservation of this species are colonies of the larval foodplant, *Astragalus trichopodus leucopsis*.

QUINO CHECKERSPOT BUTTERFLY (*Euphydryas editha quino*)

(1) Critical habitat units are depicted for Riverside and San Diego Counties, California, on the maps below.

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

(2) Primary constituent elements occur in undeveloped areas that support various types of open-canopy woody and herbaceous plant communities. They include, but are not limited to, plant communities that provide populations of host plant and nectar sources for the Quino checkerspot butterfly. The primary constituent elements for the Quino checkerspot butterfly consist of:

(i) Grassland and open-canopy woody plant communities, such as coastal sage scrub, open red shank chaparral, and open juniper woodland, with host plants or nectar plants;

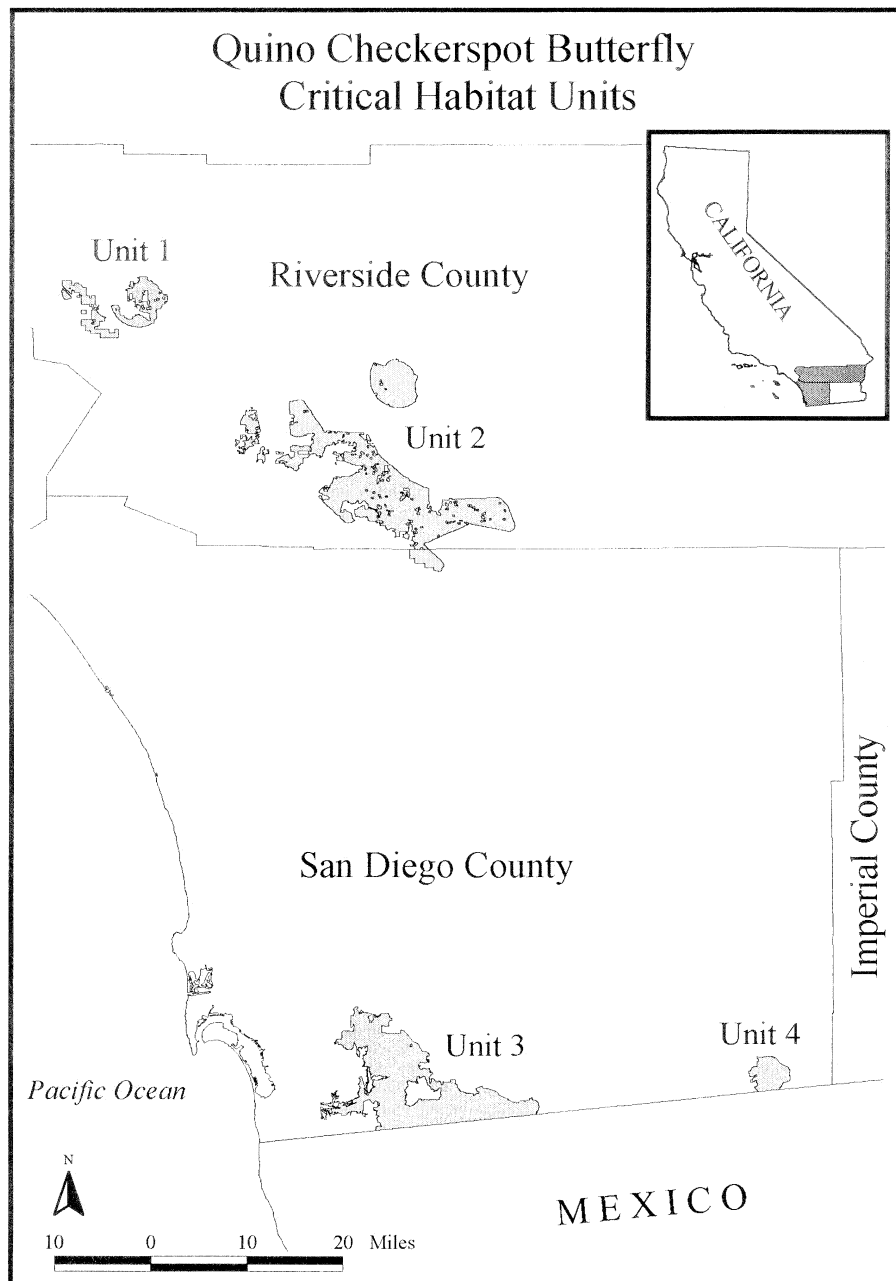
(ii) Undeveloped areas containing grassland or open-canopy woody plant communities, within and between habitat patches, utilized for Quino checkerspot butterfly mating, basking, and movement; or

(iii) Prominent topographic features, such as hills and/or ridges, with an open woody or herbaceous canopy at the top. Prominence should be determined relative to other local topographic features.

(3) Critical habitat does not include non-Federal lands covered by a legally operative incidental take permit for which the Quino checkerspot butterfly is a covered species and has take authorization, issued under section 10(a)(1)(B) of the Act on or before April 15, 2002.

(4) Existing features and structures within the boundaries of mapped critical habitat units, such as buildings, paved or improved roads, aqueducts, railroads, airports, other paved areas, lawns, large areas of closed canopy woody vegetation such as chaparral and cypress, active agricultural fields, and other urban landscaped areas are not and do not contain constituent elements. Federal actions limited to those areas, therefore, would not trigger a section 7 consultation, unless they affect the species and/or primary constituent elements in adjacent critical habitat.

(5) Critical Habitat Map Units—Index Map follows:



§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

(6) Map Unit 1: Lake Mathews, Riverside County, California.

(i) Lake Mathews/Estelle Mountain Reserve Subunit. From 1:24,000 USGS quadrangle maps Alberhill and Lake Mathews, California, lands bounded by the following Universal Transverse Mercator (UTM) North American Datum of 1927 (NAD27) coordinates (E, N): 461000, 3738300; 461000, 3738100; 461100, 3738100; 461100, 3737900; 461200, 3737900; 461200, 3737700; 461300, 3737700; 461300, 3737500; 461500, 3737500; 461500, 3737400; 461600, 3737400; 461600, 3737200; 462000, 3737200; 462000, 3737100; 462100, 3737100; 462100, 3737000; 462300, 3737000; 462300, 3737100; 462400, 3737100; 462400, 3737000; 462600, 3737000; 462600, 3736900; 462500, 3736900; 462500, 3736800; 462300, 3736800; 462300, 3736600; 462400, 3736600; 462400, 3736300; 461500, 3736300; 461500, 3735500; 461200, 3735500; 461200, 3735300; 461100, 3735300; 461100, 3735400; 460800, 3735400; 460800, 3735300; 460700, 3735300; 460700, 3735000; 463100, 3735000; 463100, 3734400; 464000, 3734400; 464000, 3735000; 464700, 3735000; 464700, 3733500; 461600, 3733500; 461600, 3734300; 460000, 3734300; 460000, 3734700; 459200, 3734700; 459200, 3735500; 458400, 3735500; 458400, 3736600; 460100, 3736600; 460100, 3738200; 460300, 3738200; 460300, 3738700; 460400, 3738700; 460400, 3739100; 460100, 3739100; 459800, 3738700; 459800, 3739100; 458400, 3739100; 458400, 3740500; 458500, 3740500; 458500, 3740700; 458200, 3740700; 458200, 3740300; 457700, 3740300; 457700, 3740600; 458100, 3740600; 458100, 3741100; 457300, 3741100; 457300, 3741500; 457000, 3741500; 457000, 3741600; 456800, 3741600; 456800, 3740800; 456700, 3740800; 456700, 3740900; 456600, 3740900; 456600, 3741000; 456500, 3741000; 456500, 3741100; 456400, 3741100; 456400, 3741200; 456300, 3741200; 456300, 3741300; 456200, 3741300; 456200, 3741400; 456100, 3741400; 456100, 3741500; 456000, 3741500; 456000, 3741600; 455900, 3741600; 455900, 3741700; 455800, 3741700; 455800, 3741800; 455700, 3741800; 455700, 3741900; 455600, 3741900; 455600, 3742000; 455500, 3742000; 455500, 3742100; 455400, 3742100; 455400, 3742200; 455300, 3742200; 455300, 3743100; 456800, 3743100; 456800, 3742300; 457300, 3742300; 457300, 3742700; 458000, 3742700; 458000, 3742500; 458400, 3742500; 458400, 3742200; 458600, 3742200; 458600, 3742000; 459300, 3742000; 459300, 3740600; 459800, 3740600; 459800, 3740200; 460100, 3740200; 460100, 3740600; 460800, 3740600; 460800, 3739000; 461400, 3739000; 461400, 3738800; 461200, 3738800; 461200, 3738600; 461300, 3738600; 461300, 3738400; 461400, 3738400; 461400, 3738300; returning to 461000, 3738300; land bounded by 455300, 3741800; 455400, 3741800; 455400, 3741700; 455500, 3741700; 455500, 3741600; 455600, 3741600; 455600, 3741500; 455700, 3741500; 455700, 3741400; 455800, 3741400; 455800, 3741300; 455900, 3741300; 455900, 3741200; 456000, 3741200; 456000, 3741100; 456100, 3741100; 456100, 3741000; 456200, 3741000; 456200, 3740800; 456400, 3740800; 456400, 3740700; 456500, 3740700; 456500, 3740600; 456600, 3740600; 456600, 3740500; 456700, 3740500; 456700, 3740100; 456200, 3740000; 455600, 3740000; 455600, 3740200; 455500, 3740200; 455500, 3740400; 455400, 3740400; 455400, 3740700; 455300, 3740700; 455300, 3741100; 455200,

3741100; 455200, 3741500; 455300, 3741500; returning to 455300, 3741800; and land bounded by 458400, 3738200; 459300, 3738200; 459300, 3737500; 458400, 3737500; 458400, 3738200; excluding land bounded by 461000, 3738300; 461000, 3738400; 461100, 3738400; 461100, 3738600; 460700, 3738600; 460700, 3738500; 460600, 3738500; 460600, 3738200; 460900, 3738200; 460900, 3738300; 461000, 3738300; land bounded by 456400, 3741900; 456400, 3741800; 456600, 3741800; 456600, 3741900; 456400, 3741900; land bounded by 460300, 3736600; 460300, 3736400; 460500, 3736400; 460500, 3736200; 460800, 3736200; 460800, 3736600; 460300, 3736600; and land bounded by 460200, 3736100; 460200, 3736000; 460100, 3736000; 460100, 3735800; 460300, 3735800; 460300, 3735700; 460600, 3736100; 460200, 3736100.

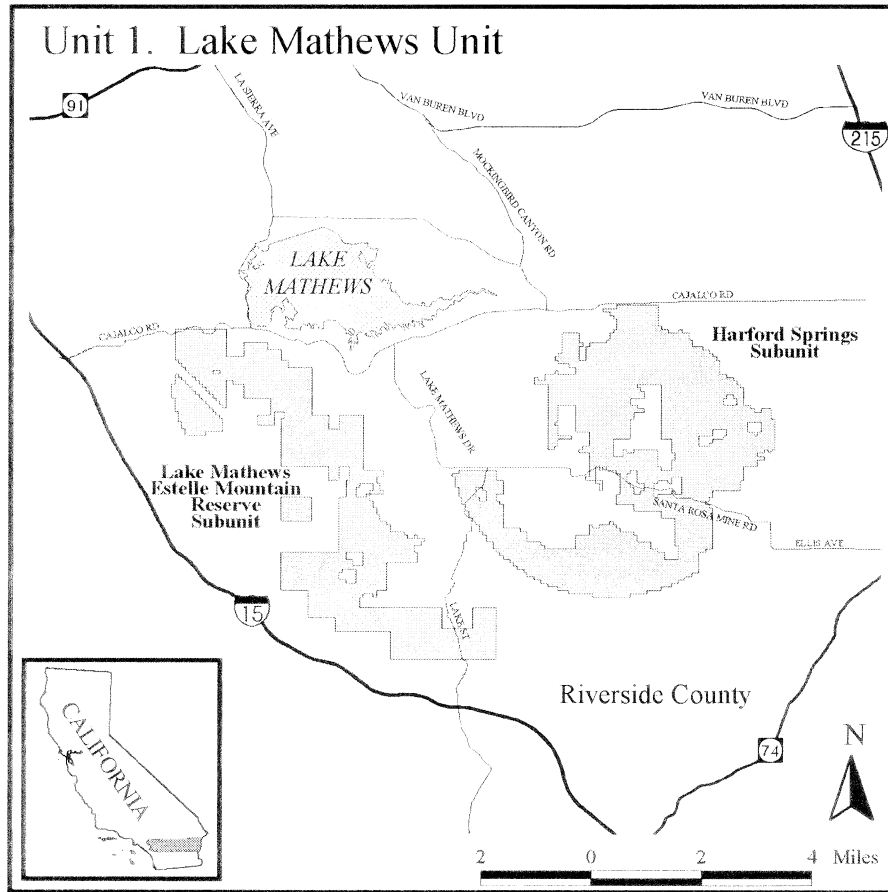
(ii) Harford Springs Subunit. From 1:24,000 USGS quadrangle maps Steele Peak and Lake Mathews, California, lands bounded by the following UTM NAD27 coordinates (E, N): 468200, 3743800; 469400, 3743800; 469400, 3743200; 469500, 3743200; 469500, 3743100; 469700, 3743100; 469700, 3743000; 470000, 3743000; 470000, 3743100; 470100, 3743100; 470100, 3743000; 470300, 3743000; 470300, 3742800; 470400, 3742800; 470400, 3742600; 470700, 3742600; 470700, 3742500; 470900, 3742500; 470900, 3742400; 471000, 3742400; 471000, 3742300; 471100, 3742200; 471200, 3742200; 471200, 3741800; 471400, 3741800; 471400, 3741700; 471600, 3741700; 471600, 3741600; 471700, 3741600; 471700, 3741500; 471800, 3741500; 471800, 3741400; 471900, 3741400; 471900, 3740900; 472100, 3740900; 472100, 3740800; 472200, 3740800; 472200, 3740700; 472400, 3740700; 472400, 3740800; 472700, 3740800; 472700, 3740500; 472800, 3740500; 472800, 3739600; 472700, 3739600; 472700, 3739500; 472600, 3739500; 472600, 3739600; 472500, 3739600; 472500, 3739500; 472300, 3739500; 472300, 3739400; 472500, 3739400; 472500, 3739300; 472300, 3739300; 471900, 3739100; 471900, 3738700; 471800, 3738700; 471800, 3738400; 471000, 3738400; 471000, 3738200; 470900, 3738200; 470900, 3738100; 470800, 3738100; 470800, 3738000; 470900, 3738000; 470900, 3737900; 471000, 3737900; 471000, 3736700; 470800, 3736700; 470800, 3736600; 470600, 3736600; 470600, 3736000; 470400, 3736000; 470400, 3735900; 470200, 3735900; 470200, 3735800; 470000, 3735800; 470000, 3735700; 469800, 3735700; 469500, 3735600; 469500, 3735500; 469100, 3735500; 469100, 3735400; 468600, 3735400; 468600, 3735300; 467500, 3735300; 467500, 3735400; 466800, 3735400; 466800, 3735500; 466500, 3735500; 466500, 3735600; 466200, 3735600; 466200, 3735700; 466000, 3735700; 466000, 3735800; 465800, 3735800; 465800, 3735900; 465600, 3735900; 465600, 3736000; 465500, 3736000; 465500, 3736100; 465300, 3736100; 465300, 3736200; 465200, 3736200; 465200, 3736300; 465100, 3736300; 464900, 3736400; 464900, 3736500; 464800, 3736500; 464800, 3736600; 464700, 3736600; 464700, 3736700; 464600, 3736700; 464600, 3736900; 464400, 3736900; 464400, 3737100; 464300, 3737100; 464300, 3737200; 464200, 3737200; 464200, 3737400; 464100, 3737400; 464100, 3737500; 464000, 3737500; 464000, 3737600; 463900, 3737600; 463900, 3737800; 463800, 3737800; 463800, 3738000; 463700, 3738000; 463700, 3738200; 463600, 3738200; 463600, 3738500; 463500, 3738500;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

463500, 3738800; 463400, 3738800; 463400, 3738900; 463600, 3738900; 463600, 3739000; 464700, 3739000; 464700, 3738700; 464900, 3738700; 464900, 3738300; 464700, 3738300; 464700, 3738100; 464800, 3738100; 464800, 3738000; 464900, 3738000; 464900, 3737300; 465400, 3737300; 465400, 3737200; 465600, 3737200; 465600, 3736900; 466000, 3736900; 466000, 3736800; 466100, 3736800; 466100, 3736700; 467000, 3736700; 467000, 3737100; 467400, 3737100; 467400, 3737400; 467500, 3737400; 467500, 3737300; 467700, 3737300; 467700, 3737000; 468100, 3737500; 468100, 3737400; 468200, 3737400; 468200, 3737300; 468300, 3737300; 468300, 3737200; 468700, 3737200; 468700, 3737100; 468800, 3737100; 468800, 3736900; 469200, 3736900; 469200, 3736700; 469400, 3736700; 469400, 3736600; 469600, 3736600; 469600, 3736400; 470000, 3736400; 470000, 3736800; 469900, 3736800; 469900, 3737600; 469500, 3737600; 469500, 3737800; 468700, 3738000; 468200, 3738000; 468200, 3738300; 468300, 3738300; 468300, 3738000; 468200, 3738900; 468200, 3739000; 467900, 3739000; 467900, 3739100; 467800, 3739100; 467800, 3739000; 467700, 3739000; 467700, 3739100; 467600, 3739100; 467600, 3738700; 467300, 3738700; 467300, 3738800; 467400, 3739500; 467100, 3739500; 467100, 3739600; 467200, 3739600; 467200, 3739700; 467400, 3740100; 467000, 3740100; 467000, 3740900; 466500, 3740900; 466500, 3740400; 466400, 3740400; 466400, 3740300; 466500, 3740300; 466500, 3740000; 466900, 3740000; 466900, 3739900; 466500, 3739900; 466500, 3739700; 466400, 3739700; 466400, 3739600; 466200, 3739600; 466200, 3741500; 465800, 3741500; 465800, 3741700; 465900, 3741700; 465900, 3741600; 466100, 3741600; 466100, 3741800; 466400, 3741800; 466400, 3741900; 466500, 3741900; 466500, 3741800; 467000, 3741800; 467000, 3742000; 466800, 3742000; 466800, 3742100; 466500, 3742100; 466500, 3742200; 466400, 3742200; 466400, 3742300; 466500, 3742300; 466500, 3742400; 466600, 3742400; 466600, 3743000; 467100, 3743000; 467100, 3742700; 467200, 3742700; 467200, 3742600; 467100, 3742600; 467100, 3742200; 467300, 3742200; 467300, 3742700; 467400, 3742700; 467400, 3742600; 467400, 3742700; 467900, 3742700; 467900, 3742800; 468000, 3742800; 468000, 3743000; 468100, 3743000; 468100, 3743100; 468200, 3743100; 468200, 3743400; 468100, 3743400; 468100, 3743500; 468000, 3743500; 468000, 3743600; 467800, 3743600; 467800, 3743700; 468200, 3743700; returning to 468200, 3743800; and land bounded by 467600, 3738700; 467800, 3738700; 467800, 3738400; 467700, 3738400; 467700, 3738600; 467600, 3738600; 467600, 3738700; excluding land bounded by 468800, 3741500; 468800, 3741400; 468900, 3741400; 468900, 3741300; 469000, 3741300; 469000, 3741100; 468600, 3741100; 468600, 3740900; 468800, 3740900; 468800, 3740800; 469000, 3740800; 469000, 3740700; 468700, 3740700; 468700, 3740500; 468600, 3740500; 468600, 3739900; 468100, 3739900; 468100, 3739400; 468400, 3739400; 468400, 3739600; 468500, 3739600; 468500, 3739500; 468700, 3739500; 468700, 3739600; 469400, 3739600; 469400, 3739100; 469500, 3739100; 469500, 3739000; 469800, 3739000; 469800, 3739300; 469900, 3739300; 469900, 3739500; 469800, 3739500; 469800, 3739900; 469500, 3739900; 469500, 3741500; 468800, 3741500; land bounded by 471400, 3741200; 471400, 3741100; 471300, 3741100; 471300, 3740900; 471700, 3740900; 471700, 3741100; 471600, 3741100; 471600, 3741200; 471400, 3741200; land bounded by 472000, 3740400; 472000, 3740100; 472200, 3740100; 472200, 3740000; 472300, 3740000; 472300, 3740100; 472400, 3740100; 472400, 3740400; 472000, 3740400; land bounded by 471000, 3740200; 471000, 3740000; 470600, 3740000; 470600, 3739700; 470900, 3739700; 470900, 3739800; 471000, 3739800; 471000, 3739900; 471300, 3739900; 471300, 3740000; 471400, 3740000; 471400, 3740200; 471000, 3740200; land bounded by 468600, 3739000; 468600, 3738900; 468500, 3738900; 468500, 3738600; 468600, 3738600; 468600, 3738500; 468700, 3738500; 468700, 3738300; 468900, 3738300; 468900, 3738400; 469000, 3738400; 469000, 3738600; 468800, 3738600; 468800, 3739000; 468600, 3739000; land bounded by 469800, 3738800; 469800, 3738600; 469700, 3738600; 469700, 3738700; 469400, 3738700; 469400, 3738600; 469300, 3738600; 469300, 3738200; 469400, 3738200; 469400, 3738300; 469800, 3738300; 469800, 3738400; 469900, 3738400; 469900, 3738300; 470100, 3738300; 470100, 3738800; 469800, 3738800; and land bounded by 464100, 3738500; 464100, 3738200; 464200, 3738200; 464200, 3738100; 464400, 3738100; 464400, 3738400; 464300, 3738400; 464300, 3738500; 464100, 3738500.

(iii) Map Unit 1 follows:



(7) Unit 2: Southwest Riverside County, California.

(i) From USGS 1:24,000 quadrangle maps Romoland, Winchester, Hemet, Blackburn Canyon, Murrieta, Bachelor Mountain, Sage, Cahuilla Mountain, Anza, Pechanga, Vail Lake, Aguanga, and Beauty Mountain, California.

(ii) Brown Canyon Subunit: In the vicinity of Hemet and Brown Canyon, land bounded by the following UTM NAD27 coordinates (E, N): 511000, 3730000; 511100, 3730000; 511100, 3729900; 511300, 3729900; 511300, 3729800; 511400, 3729800; 511400, 3729700; 511500, 3729700; 511500, 3729600; 511900, 3729600; 511900, 3729500; 512200, 3729500; 512200, 3729400; 512400, 3729400; 512400, 3729300; 512500, 3729300; 512500, 3729200; 512600, 3729200; 512600, 3729100; 512800, 3729100; 512800, 3729000; 512900, 3729000; 512900, 3728900; 513100, 3728900; 513100, 3728800; 513200, 3728800; 513200, 3728700; 513400, 3728700; 513400, 3728600; 513500,

3728600; 513500, 3728400; 513600, 3728400; 513600, 3728300; 513700, 3728300; 513700, 3728200; 513800, 3728200; 513800, 3728000; 513900, 3728000; 513900, 3727600; 514000, 3727600; 514000, 3727400; 514100, 3727400; 514100, 3727500; 514200, 3727500; 514200, 3727400; 514300, 3727400; 514300, 3727300; 514500, 3727300; 514500, 3727200; 514600, 3727200; 514600, 3726800; 514500, 3726800; 514500, 3726500; 514400, 3726500; 514400, 3726300; 514300, 3726100; 514200, 3726100; 514200, 3725300; 514300, 3725300; 514300, 3725100; 514200, 3725100; 514200, 3724900; 514300, 3724900; 514300, 3724600; 514200, 3724600; 514200, 3724400; 514300, 3724400; 514300, 3724300; 514400, 3724300; 514400, 3724000; 514500, 3724000; 514500, 3723900; 514600, 3723800; 514500, 3723800; 514500, 3723600; 514400, 3723600; 514400, 3723400; 514300, 3723400; 514300, 3723300; 514200, 3723300; 514200, 3723100; 514300, 3723100; 514300, 3722800; 514100, 3722800; 514100, 3722700; 514000, 3722700; 514000, 3722600; 513800, 3722600; 513800, 3722500; 513700, 3722500; 513700,

U.S. Fish and Wildlife Serv., Interior

\$ 17.95, Note

3722400; 513400, 3722400; 513400, 3722300; 513200, 3701100; 510900, 3701100; 510900, 3701200; 510800,
 3722300; 513200, 3722200; 513000, 3722200; 513000, 3701200; 510800, 3701300; 510700, 3701300; 510700,
 3722100; 512600, 3722100; 512600, 3722000; 512300, 3701400; 510500, 3701400; 510500, 3701600; 510900,
 3722000; 512300, 3721900; 510500, 3721900; 510500, 3701600; 510900, 3701800; 510700, 3701800; 510700,
 3722000; 510200, 3722000; 510200, 3722100; 509900, 3701900; 510100, 3701900; 510100, 3701800; 510000,
 3722100; 509900, 3722400; 509800, 3722400; 509800, 3701800; 510000, 3701700; 509700, 3701700; 509700,
 3722500; 509600, 3722500; 509600, 3722300; 509400, 3701600; 509600, 3701600; 509600, 3701700; 509500,
 3722300; 509400, 3722400; 509200, 3722400; 509200, 3701700; 509500, 3701800; 509400, 3701800; 509400,
 3722500; 509000, 3722500; 509000, 3722600; 508900, 3701900; 509300, 3701900; 509300, 3702300; 508700,
 3722600; 508900, 3722700; 508700, 3722700; 508700, 3702300; 508700, 3702400; 508500, 3702400; 508500,
 3722800; 508600, 3722800; 508600, 3722900; 508400, 3702500; 508400, 3702500; 508400, 3702600; 508300,
 3722900; 508400, 3723000; 508300, 3723000; 508300, 3702600; 508300, 3702900; 508400, 3702900; 508400,
 3723100; 508200, 3723100; 508200, 3723200; 508100, 3702700; 508700, 3702700; 508700, 3702800; 508800,
 3723200; 508100, 3723300; 508000, 3723300; 508000, 3702800; 508800, 3702700; 508900, 3702700; 508900,
 3723400; 507900, 3723400; 507900, 3723500; 507800, 3703000; 508700, 3703000; 508700, 3703100; 508300,
 3723500; 507800, 3723600; 507700, 3723600; 507700, 3703100; 508300, 3703200; 507900, 3703200; 507900,
 3723800; 507600, 3723800; 507600, 3723900; 507500, 3702900; 508100, 3702900; 508100, 3702800; 508000,
 3723900; 507500, 3724000; 507800, 3724000; 507800, 3702800; 508000, 3702700; 507700, 3702700; 507700,
 3724300; 507400, 3724300; 507400, 3724200; 507300, 3702900; 507600, 3702900; 507600, 3703000; 506600,
 3724200; 507300, 3724400; 507200, 3724400; 507200, 3703000; 506600, 3703100; 506400, 3703100; 506400,
 3724600; 507100, 3724600; 507100, 3724800; 507000, 3703600; 506300, 3703600; 506300, 3703800; 506100,
 3724800; 507000, 3725000; 506900, 3725000; 506900, 3703800; 506100, 3703700; 506000, 3703700; 506000,
 3725400; 506800, 3725400; 506800, 3726000; 506700, 3703800; 505500, 3703800; 505500, 3703700; 505000,
 3726000; 506700, 3728000; 506800, 3728000; 506800, 3703700; 505000, 3703800; 504900, 3703800; 504900,
 3728300; 506900, 3728300; 506900, 3728700; 507000, 3703900; 504600, 3703900; 504600, 3703800; 504400,
 3728700; 507000, 3729000; 507100, 3729000; 507100, 3703800; 504400, 3703900; 504300, 3703900; 504300,
 3729200; 507200, 3729200; 507200, 3729400; 507500, 3704200; 504200, 3704200; 504200, 3704800; 504100,
 3729400; 507500, 3729300; 507300, 3729300; 507300, 3704800; 504100, 3704900; 504200, 3704900; 504200,
 3729100; 507400, 3729100; 507400, 3729000; 507600, 3705000; 504500, 3705000; 504500, 3705100; 504600,
 3729000; 507600, 3728900; 507700, 3728900; 507700, 3705100; 504600, 3705200; 504700, 3705200; 504700,
 3729200; 507800, 3729200; 507800, 3729300; 507900, 3705400; 505100, 3705400; 505100, 3705500; 505300,
 3729300; 507900, 3729200; 508100, 3729200; 508100, 3705500; 505300, 3705600; 505400, 3705600; 505400,
 3729100; 508500, 3729100; 508500, 3729000; 508700, 3705700; 505700, 3705700; 505700, 3705500; 505800,
 3729000; 508700, 3728900; 509200, 3728900; 509200, 3705500; 505800, 3705100; 505900, 3705100; 505900,
 3729000; 509300, 3729000; 509300, 3729200; 509400, 3705000; 506400, 3705000; 506400, 3705900; 506300,
 3729200; 509400, 3729300; 509500, 3729300; 509500, 3705900; 506300, 3706000; 506100, 3706000; 506100,
 3729400; 509600, 3729400; 509600, 3729500; 509800, 3706200; 505900, 3706200; 505900, 3706300; 505800,
 3729500; 509800, 3729600; 510000, 3729600; 510000, 3706300; 505800, 3706400; 505500, 3706400; 505500,
 3729700; 510100, 3729700; 510100, 3729800; 510400, 3706300; 505400, 3706300; 505400, 3706200; 505300,
 3729800; 510400, 3729900; 511000, 3729900; return- 3706200; 505300, 3706100; 505200, 3706100; 505200,
 ing to 511000, 3730000; and 3706000; 505100, 3706000; 505100, 3705900; 504900,
 (iii) Temecula/Murrieta/Oak Grove 3705900; 504900, 3706000; 504800, 3706000; 504800,
 Subunit: Land bounded by 507500, 3729300; 3706400; 504600, 3706400; 504600, 3706300; 504500,
 507600, 3729300; 507600, 3729200; 507500, 3729200; 3706300; 504500, 3706200; 504400, 3706200; 504400,
 507500, 3729300; excluding land bounded by 3706100; 504300, 3706100; 504300, 3706000; 504200,
 508400, 3726500; 508400, 3726400; 508300, 3726400; 3706000; 504200, 3705900; 504000, 3705900; 504000,
 508300, 3726200; 508600, 3726200; 508600, 3726500; 3706000; 503800, 3706000; 503800, 3705900; 503500,
 508400, 3726500; land bounded by 508500, 3705900; 503500, 3706000; 503400, 3706000; 503400,
 3726000; 508500, 3725900; 508300, 3725900; 508300, 3706100; 503000, 3706100; 503000, 3706200; 503100,
 3725700; 508400, 3725700; 508400, 3725600; 508800, 3706200; 503100, 3706400; 502300, 3706400; 502300,
 3725600; 508800, 3725900; 508700, 3725900; 508700, 3706300; 502100, 3706300; 502100, 3705900; 502000,
 3726000; 508500, 3726000; and land bounded by 3705900; 502000, 3705600; 501900, 3705600; 501900,
 509100, 3725100; 509100, 3724900; 509200, 3724900; 3705300; 501800, 3705300; 501800, 3704800; 501900,
 509200, 3724800; 509400, 3724800; 509400, 3725100; 3704800; 501900, 3704700; 501700, 3704700; 501700,
 509100, 3725100. In the vicinity of Lake Skin- 3704500; 502300, 3704500; 502300, 3704700; 502400,
 ner, Wilson Valley, and Oak Grove, land 3704700; 502400, 3705000; 502500, 3705000; 502500,
 bounded by the following UTM NAD27 co- 3705100; 502600, 3705100; 502600, 3704900; 502700,
 ordinates (E, N): 513500, 3702800; 513200, 3704900; 502700, 3704700; 503000, 3704700; 503000,
 3702800; 513200, 3702700; 513000, 3702700; 513000, 3704600; 503200, 3704600; 503200, 3704500; 503400,
 3702800; 512900, 3702800; 512900, 3702700; 512700, 3704500; 503400, 3704400; 503600, 3704400; 503600,
 3702700; 512700, 3702500; 512800, 3702500; 512800, 3704100; 503700, 3704100; 503700, 3703600; 503800,
 3702400; 513000, 3702400; 513000, 3702500; 513100, 3703600; 503800, 3703500; 503900, 3703500; 503900,
 3702500; 513100, 3702400; 513300, 3702400; 513300, 3703400; 504000, 3703400; 504000, 3703300; 504300,
 3702200; 513200, 3702200; 513200, 3702100; 513100, 3703300; 504300, 3703200; 504100, 3703200; 504100,
 3702100; 513100, 3702000; 513200, 3702000; 513200, 3703100; 504000, 3703100; 504000, 3703000; 503800,
 3701800; 513100, 3701800; 513100, 3701300; 511700, 3703000; 503800, 3702900; 503600, 3702900; 503600,
 3701300; 511700, 3700500; 511000, 3700500; 511000, 3702800; 503100, 3702800; 503100, 3702700; 503000,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

3702700; 503000, 3702800; 502600, 3702800; 502600,	3713100; 501200, 3713100; 501200, 3713000; 501100,
3702900; 502400, 3702900; 502400, 3703000; 502300,	3713000; 501100, 3713500; 501000, 3713500; 501000,
3703000; 502300, 3703100; 502200, 3703100; 502200,	3713600; 501400, 3713600; 501400, 3713900; 501000,
3703200; 502100, 3703200; 502100, 3703300; 502000,	3713900; 501000, 3714000; 500800, 3714000; 500800,
3703300; 502000, 3703400; 501900, 3703400; 501900,	3714200; 500400, 3714200; 500400, 3714300; 500600,
3703500; 501800, 3703500; 501800, 3703600; 501700,	3714300; 500600, 3714600; 500700, 3714600; 500700,
3703600; 501700, 3703900; 501600, 3703900; 501600,	3714500; 500900, 3714500; 500900, 3714600; 501000,
3704000; 501300, 3704000; 501300, 3704100; 501100,	3714600; 501000, 3714500; 501100, 3714500; 501100,
3704100; 501100, 3704200; 501000, 3704200; 501000,	3714300; 501600, 3714300; 501600, 3714100; 501800,
3704300; 500900, 3704300; 500900, 3704400; 500800,	3714100; 501800, 3714200; 501900, 3714200; 501900,
3704400; 500800, 3704500; 500700, 3704500; 500700,	3714300; 502200, 3714300; 502200, 3714400; 502300,
3704600; 500600, 3704600; 500600, 3704700; 500500,	3714400; 502300, 3714500; 502500, 3714500; 502500,
3704700; 500500, 3704800; 500400, 3704800; 500400,	3714600; 502800, 3714600; 502800, 3714500; 503600,
3704900; 500300, 3704900; 500300, 3705000; 500200,	3714500; 503600, 3714800; 503700, 3714800; 503700,
3705000; 500200, 3705100; 500100, 3705100; 500100,	3714700; 503800, 3714700; 503800, 3714600; 504000,
3705200; 500000, 3705200; 500000, 3705300; 499900,	3714600; 504000, 3714700; 504100, 3714700; 504100,
3705300; 499900, 3705400; 499800, 3705400; 499800,	3714600; 504300, 3714600; 504300, 3714700; 504400,
3705500; 499600, 3705500; 499600, 3705600; 499500,	3714700; 504400, 3714900; 504300, 3714900; 504300,
3705600; 499500, 3705700; 499400, 3705700; 499400,	3715100; 504100, 3715100; 504100, 3715000; 503900,
3705800; 499300, 3705800; 499300, 3705900; 499200,	3715000; 503900, 3715100; 503800, 3715100; 503800,
3705900; 499200, 3706000; 499100, 3706000; 499100,	3715200; 504000, 3715200; 504000, 3715300; 504200,
3706100; 499000, 3706100; 499000, 3706200; 498900,	3715300; 504200, 3715400; 504300, 3715400; 504300,
3706200; 498900, 3706300; 498800, 3706300; 498800,	3715300; 504400, 3715300; 504400, 3715900; 504300,
3706400; 498700, 3706400; 498700, 3706500; 499000,	3715900; 504300, 3716000; 504200, 3716000; 504200,
3706500; 499000, 3706600; 499200, 3706600; 499200,	3716200; 503900, 3716200; 503900, 3716000; 503800,
3706700; 499500, 3706700; 499500, 3706600; 499800,	3716000; 503800, 3715500; 503100, 3715500; 503100,
3706600; 499800, 3706800; 499900, 3706800; 499900,	3715800; 503200, 3715800; 503200, 3715900; 503300,
3707000; 499800, 3707000; 499800, 3707100; 499700,	3715900; 503300, 3716000; 503400, 3716000; 503400,
3707100; 499700, 3707200; 499500, 3707200; 499500,	3716200; 502700, 3716200; 502700, 3716000; 501900,
3707300; 499100, 3707300; 499100, 3707400; 498700,	3716000; 501900, 3716300; 501800, 3716300; 501800,
3707400; 498700, 3707600; 498500, 3707600; 498500,	3716400; 501500, 3716400; 501500, 3716500; 501300,
3707700; 498200, 3707700; 498200, 3707800; 498100,	3716500; 501300, 3716100; 501400, 3716100; 501400,
3707800; 498100, 3708000; 498200, 3708000; 498200,	3716000; 501200, 3716000; 501200, 3715900; 501000,
3708100; 498300, 3708100; 498300, 3708200; 498400,	3715900; 501000, 3715700; 500900, 3715700; 500900,
3708200; 498400, 3708300; 498500, 3708300; 498500,	3715600; 500800, 3715600; 500800, 3716000; 500700,
3708400; 498600, 3708400; 498600, 3708500; 498700,	3716000; 500700, 3716200; 500400, 3716200; 500400,
3708500; 498700, 3708600; 498800, 3708600; 498800,	3715700; 500200, 3715700; 500200, 3715600; 499900,
3708700; 499000, 3708700; 499000, 3708800; 499100,	3715600; 499900, 3715500; 499800, 3715500; 499800,
3708800; 499100, 3708900; 499200, 3708900; 499200,	3715600; 499400, 3715600; 499400, 3715400; 499300,
3709000; 499500, 3709000; 499500, 3708700; 499600,	3715400; 499300, 3715300; 499100, 3715300; 499100,
3708700; 499600, 3708600; 499900, 3708600; 499900,	3715100; 499200, 3715100; 499200, 3715000; 499100,
3708700; 500000, 3708700; 500000, 3708800; 499900,	3715000; 499100, 3714700; 499000, 3714700; 499000,
3708800; 499900, 3709000; 500100, 3709000; 500100,	3714500; 498900, 3714500; 498900, 3714300; 498800,
3709300; 500300, 3709300; 500300, 3709500; 500400,	3714300; 498800, 3714200; 498700, 3714200; 498700,
3709500; 500400, 3709800; 500500, 3709800; 500500,	3713700; 498500, 3713700; 498500, 3713600; 498400,
3710000; 500600, 3710000; 500600, 3710200; 500900,	3713600; 498400, 3713500; 498200, 3713500; 498200,
3710200; 500900, 3710000; 501100, 3710000; 501100,	3713600; 498300, 3713600; 498300, 3713700; 498400,
3710100; 501200, 3710100; 501200, 3710300; 501000,	3713700; 498400, 3713800; 498300, 3713800; 498300,
3710300; 501000, 3710400; 501500, 3710400; 501500,	3713900; 498200, 3713900; 498200, 3713800; 497700,
3710200; 501900, 3710200; 501900, 3710400; 501800,	3713800; 497700, 3714100; 497500, 3714100; 497500,
3710400; 501800, 3710500; 503300, 3710500; 503300,	3714300; 497300, 3714300; 497300, 3714200; 496600,
3710600; 503500, 3710600; 503500, 3710700; 503800,	3714200; 496600, 3713900; 496500, 3713900; 496500,
3710700; 503800, 3710800; 503900, 3710800; 503900,	3713800; 496400, 3713800; 496400, 3713600; 496200,
3710900; 504100, 3710900; 504100, 3711000; 504300,	3713600; 496200, 3713500; 495600, 3713500; 495600,
3711000; 504300, 3711100; 504400, 3711100; 504400,	3713400; 495500, 3713400; 495500, 3712600; 495100,
3711200; 504500, 3711200; 504500, 3711100; 504800,	3712600; 495100, 3712300; 494900, 3712300; 494900,
3711100; 504800, 3711200; 504900, 3711200; 504900,	3712200; 494600, 3712200; 494600, 3712000; 494700,
3711300; 504800, 3711300; 504800, 3711600; 504900,	3712000; 494700, 3711900; 494800, 3711900; 494800,
3711600; 504900, 3711700; 505100, 3711700; 505100,	3711700; 494700, 3711700; 494700, 3711600; 494600,
3711600; 505300, 3711600; 505300, 3711700; 505400,	3711600; 494600, 3711500; 494500, 3711500; 494500,
3711700; 505400, 3712000; 505200, 3712000; 505200,	3711400; 494400, 3711400; 494400, 3711300; 494300,
3712200; 504300, 3712200; 504300, 3712300; 504200,	3711300; 494300, 3711400; 494000, 3711400; 494000,
3712300; 504200, 3712400; 503700, 3712400; 503700,	3711500; 493900, 3711500; 493900, 3711700; 493700,
3712500; 503500, 3712500; 503500, 3712600; 503400,	3711700; 493700, 3711800; 493600, 3711800; 493600,
3712600; 503400, 3712700; 503000, 3712700; 503000,	3711900; 493400, 3711900; 493400, 3712000; 493100,
3712800; 502700, 3712800; 502700, 3712900; 502500,	3712000; 493100, 3711900; 492900, 3711900; 492900,
3712900; 502500, 3713000; 501500, 3713000; 501500,	3711800; 492800, 3711800; 492800, 3712000; 492900,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

3712000; 492900, 3712100; 492600, 3712100; 492600, 3720100; 497600, 3720100; 497600, 3719900; 497700,
 3712000; 492500, 3712000; 492500, 3712300; 492400, 3719900; 497700, 3719800; 497800, 3719800; 497800,
 3712300; 492400, 3712600; 491900, 3712600; 491900, 3719700; 497900, 3719700; 497900, 3719500; 498000,
 3712700; 492100, 3712700; 492100, 3712800; 492200, 3719500; 498000, 3719400; 498100, 3719400; 498100,
 3712800; 492200, 3712700; 492800, 3712700; 492800, 3719200; 498200, 3719200; 498200, 3719100; 498300,
 3712800; 492700, 3712800; 492700, 3712900; 492400, 3719100; 498300, 3718900; 498400, 3718900; 498400,
 3712900; 492400, 3713000; 492000, 3713000; 492000, 3718800; 498500, 3718800; 498500, 3718600; 498600,
 3713100; 491800, 3713100; 491800, 3713000; 491400, 3718600; 498600, 3718500; 498700, 3718500; 498700,
 3713000; 491400, 3712900; 491500, 3712900; 491500, 3718300; 498800, 3718300; 498800, 3718200; 498900,
 3712800; 491700, 3712800; 491700, 3712600; 490800, 3718200; 498900, 3718100; 499000, 3718100; 499000,
 3712600; 490800, 3712900; 490900, 3712900; 490900, 3717800; 499300, 3717800; 499300, 3717900; 499400,
 3713100; 491000, 3713100; 491000, 3713300; 491200, 3717900; 499400, 3718100; 500000, 3718100; 500000,
 3713300; 491200, 3713400; 491400, 3713400; 491400, 3718000; 500900, 3718000; 500900, 3717900; 500700,
 3713500; 491700, 3713500; 491700, 3713600; 491900, 3717900; 500700, 3717700; 500800, 3717700; 500800,
 3713600; 491900, 3713700; 492000, 3713700; 492000, 3717600; 501100, 3717600; 501100, 3717800; 501200,
 3713800; 492200, 3713800; 492200, 3713900; 492600, 3717800; 501200, 3718000; 501500, 3718000; 501500,
 3713900; 492600, 3714000; 492800, 3714000; 492800, 3717900; 502900, 3717900; 502900, 3717800; 504200,
 3714100; 493000, 3714100; 493000, 3713900; 493100, 3717800; 504200, 3717700; 505600, 3717700; 505600,
 3713900; 493100, 3713800; 493200, 3713800; 493200, 3717300; 505500, 3717300; 505500, 3717400; 505200,
 3713600; 493300, 3713600; 493300, 3713500; 493400, 3717400; 505200, 3717500; 505100, 3717500; 505100,
 3713500; 493400, 3713400; 493600, 3713400; 493600, 3717400; 504900, 3717400; 504900, 3717200; 505100,
 3713500; 493700, 3713500; 493700, 3713600; 494000, 3717200; 505100, 3717100; 505200, 3717100; 505200,
 3713600; 494000, 3714600; 493400, 3714600; 493400, 3717000; 505300, 3717000; 505300, 3716900; 505400,
 3714700; 493500, 3714700; 493500, 3714900; 493400, 3716900; 505400, 3716800; 505600, 3716800; 505600,
 3714900; 493400, 3715400; 493700, 3715400; 493700, 3716500; 505800, 3716500; 505800, 3716600; 505900,
 3715600; 494000, 3715600; 494000, 3715500; 494300, 3716600; 505900, 3716500; 506100, 3716500; 506100,
 3715500; 494300, 3715600; 494400, 3715600; 494400, 3716600; 506200, 3716600; 506200, 3716800; 506100,
 3715500; 494800, 3715500; 494800, 3715400; 494900, 3716800; 506100, 3717400; 506300, 3717400; 506300,
 3715400; 494900, 3715300; 495100, 3715300; 495100, 3717300; 506400, 3717300; 506400, 3717200; 506500,
 3715400; 495300, 3715400; 495300, 3715300; 495500, 3717200; 506500, 3717000; 506600, 3717000; 506600,
 3715300; 495500, 3715500; 496400, 3715500; 496400, 3716800; 506700, 3716800; 506700, 3716600; 506800,
 3715400; 496600, 3715400; 496600, 3715500; 496800, 3716600; 506800, 3716500; 506900, 3716500; 506900,
 3715500; 496800, 3715600; 496900, 3715600; 496900, 3716400; 506800, 3716400; 506800, 3716300; 506600,
 3715800; 497200, 3715800; 497200, 3716600; 497100, 3716300; 506600, 3716400; 506400, 3716400; 506400,
 3716600; 497100, 3716700; 497000, 3716700; 497000, 3716500; 506300, 3716500; 506300, 3716300; 506200,
 3716500; 496900, 3716500; 496900, 3716400; 496800, 3716300; 506200, 3716200; 506300, 3716200; 506300,
 3716400; 496800, 3717000; 497200, 3717000; 497200, 3716000; 506400, 3716000; 506400, 3715900; 506700,
 3717200; 497400, 3717200; 497400, 3717500; 497300, 3715900; 506700, 3715600; 506900, 3715600; 506900,
 3717500; 497300, 3717600; 497100, 3717600; 497100, 3715500; 507000, 3715500; 507000, 3715400; 507100,
 3717500; 496100, 3717500; 496100, 3717200; 495900, 3715400; 507100, 3715300; 507300, 3715300; 507300,
 3717200; 495900, 3717300; 495700, 3717300; 495700, 3715600; 507400, 3715600; 507400, 3715400; 507500,
 3717200; 495600, 3717200; 495600, 3717100; 495200, 3715400; 507500, 3715200; 507600, 3715200; 507600,
 3717100; 495200, 3717000; 494200, 3717000; 494200, 3715000; 507700, 3715000; 507700, 3714800; 507800,
 3717100; 493800, 3717100; 493800, 3717200; 493700, 3714800; 507800, 3714700; 507900, 3714700; 507900,
 3717200; 493700, 3717300; 493400, 3717300; 493400, 3714500; 508000, 3714500; 508000, 3714300; 508100,
 3718300; 493300, 3718300; 493300, 3719500; 493400, 3714300; 508100, 3714100; 508200, 3714100; 508200,
 3719500; 493400, 3719600; 493500, 3719600; 493500, 3714000; 508300, 3714000; 508300, 3713900; 508400,
 3719700; 493900, 3719700; 493900, 3720100; 493500, 3713900; 508400, 3713800; 508500, 3713800; 508500,
 3720100; 493500, 3720200; 494000, 3720200; 494000, 3713600; 508600, 3713600; 508600, 3713500; 508800,
 3720500; 493900, 3720500; 493900, 3720700; 493200, 3713500; 508800, 3713400; 508900, 3713400; 508900,
 3720700; 493200, 3721500; 493100, 3721500; 493100, 3713300; 509000, 3713300; 509000, 3713200; 509100,
 3722800; 493300, 3722800; 493300, 3722900; 493800, 3713200; 509100, 3713100; 509200, 3713100; 509200,
 3722900; 493800, 3723000; 494400, 3723000; 494400, 3713000; 509400, 3713000; 509400, 3712900; 509500,
 3723100; 495400, 3723100; 495400, 3723000; 495600, 3712900; 509500, 3712800; 509600, 3712800; 509600,
 3723000; 495600, 3722900; 495700, 3722900; 495700, 3712700; 509700, 3712700; 509700, 3712600; 509900,
 3722700; 495800, 3722700; 495800, 3722600; 495900, 3712600; 509900, 3712500; 510000, 3712500; 510000,
 3722600; 495900, 3722400; 496000, 3722400; 496000, 3712400; 510100, 3712400; 510100, 3712300; 510200,
 3722300; 496100, 3722300; 496100, 3722100; 496200, 3712300; 510200, 3712200; 510400, 3712200; 510400,
 3722100; 496200, 3722000; 496300, 3722000; 496300, 3712100; 510500, 3712100; 510500, 3712000; 510600,
 3721900; 496400, 3721900; 496400, 3721700; 496500, 3712000; 510600, 3711900; 510700, 3711900; 510700,
 3721700; 496500, 3721600; 496600, 3721600; 496600, 3711800; 510800, 3711800; 510800, 3711700; 511000,
 3721400; 496700, 3721400; 496700, 3721300; 496800, 3711700; 511000, 3711600; 511100, 3711600; 511100,
 3721300; 496800, 3721100; 496900, 3721100; 496900, 3711500; 511200, 3711500; 511200, 3711400; 511300,
 3721000; 497000, 3721000; 497000, 3720800; 497100, 3711400; 511300, 3711300; 511500, 3711300; 511500,
 3720800; 497100, 3720700; 497200, 3720700; 497200, 3711200; 511600, 3711200; 511600, 3711100; 511700,
 3720500; 497300, 3720500; 497300, 3720400; 497400, 3711100; 511700, 3711000; 511800, 3711000; 511800,
 3720400; 497400, 3720200; 497500, 3720200; 497500, 3710900; 512000, 3710900; 512000, 3710800; 512100,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

3710800; 512100, 3710700; 512200, 3710700; 512200, 3702000; 526500, 3702000; 526500, 3702100; 526000,
 3710600; 512300, 3710600; 512300, 3710500; 512500, 3702100; 526000, 3702200; 525400, 3702200; 525400,
 3710500; 512500, 3710400; 512600, 3710400; 512600, 3702300; 524900, 3702300; 524900, 3702400; 524300,
 3710300; 512700, 3710300; 512700, 3710200; 513000, 3702400; 524300, 3702500; 523700, 3702500; 523700,
 3710200; 513000, 3710100; 513100, 3710100; 513100, 3702600; 523500, 3702600; 523500, 3702700; 523200,
 3710000; 513200, 3710000; 513200, 3709900; 513300, 3702700; 523200, 3702800; 522900, 3702800; 522900,
 3709900; 513300, 3709800; 513400, 3709800; 513400, 3702900; 522500, 3702900; 522500, 3702800; 522600,
 3709700; 513700, 3709700; 513700, 3709600; 513900, 3702800; 522600, 3702700; 522800, 3702700; 522800,
 3709600; 513900, 3709500; 514100, 3709500; 514100, 3702600; 523200, 3702600; 523200, 3702500; 523000,
 3709400; 514400, 3709400; 514400, 3709300; 514600, 3702500; 523000, 3702400; 522800, 3702400; 522800,
 3709300; 514600, 3709200; 514800, 3709200; 514800, 3702300; 522500, 3702300; 522500, 3702200; 522300,
 3709100; 515000, 3709100; 515000, 3709000; 515300, 3702200; 522300, 3702100; 522100, 3702100; 522100,
 3709000; 515300, 3708900; 515500, 3708900; 515500, 3702000; 521800, 3702000; 521800, 3701900; 521600,
 3708800; 515700, 3708800; 515700, 3708700; 516000, 3701900; 521600, 3701800; 521400, 3701800; 521400,
 3708700; 516000, 3708600; 516200, 3708600; 516200, 3701700; 521100, 3701700; 521100, 3701600; 520900,
 3708500; 516400, 3708500; 516400, 3708400; 516500, 3701600; 520900, 3701500; 520700, 3701500; 520700,
 3708400; 516500, 3706300; 516600, 3706300; 516600, 3701400; 520400, 3701400; 520400, 3701300; 520200,
 3705900; 516400, 3705900; 516400, 3705700; 516300, 3701300; 520200, 3701200; 520000, 3701200; 520000,
 3705700; 516300, 3705500; 516200, 3705500; 516200, 3701100; 519700, 3701100; 519700, 3701000; 519500,
 3705300; 516300, 3705300; 516300, 3705200; 516500, 3701000; 519500, 3700900; 519300, 3700900; 519300,
 3705200; 516500, 3705300; 516600, 3705300; 516600, 3700800; 519000, 3700800; 519000, 3700700; 518800,
 3705500; 516700, 3705500; 516700, 3705600; 516800, 3700700; 518800, 3700600; 518600, 3700600; 518600,
 3705600; 516800, 3705500; 516900, 3705500; 516900, 3700500; 518300, 3700500; 518300, 3700800; 518100,
 3705300; 516800, 3705300; 516800, 3705100; 516900, 3700800; 518100, 3700600; 518000, 3700600; 518000,
 3705100; 516900, 3704800; 517200, 3704800; 517200, 3700400; 518100, 3700400; 518100, 3700300; 517900,
 3704700; 517700, 3704700; 517700, 3704600; 517800, 3700300; 517900, 3700200; 517600, 3700200; 517600,
 3704600; 517800, 3704300; 517900, 3704300; 517900, 3700100; 517400, 3700100; 517400, 3700000; 517200,
 3704100; 518200, 3704100; 518200, 3704000; 518400, 3700000; 517200, 3699900; 516900, 3699900; 516900,
 3704000; 518400, 3704100; 518500, 3704100; 518500, 3699800; 516700, 3699800; 516700, 3699700; 516500,
 3704400; 518200, 3704400; 518200, 3704600; 518100, 3699700; 516500, 3699600; 516200, 3699600; 516200,
 3704600; 518100, 3704700; 518200, 3704700; 518200, 3699500; 516000, 3699500; 516000, 3699400; 515800,
 3704900; 518500, 3704900; 518500, 3705300; 518600, 3699400; 515800, 3699300; 515700, 3699300; 515700,
 3705300; 518600, 3705600; 518700, 3705600; 518700, 3699200; 515800, 3699200; 515800, 3699100; 515900,
 3706000; 518800, 3706000; 518800, 3706300; 518900, 3699100; 515900, 3699000; 516000, 3699000; 516000,
 3706300; 518900, 3706600; 519200, 3706600; 519200, 3698900; 516100, 3698900; 516100, 3698800; 516200,
 3706500; 519900, 3706500; 519900, 3706900; 520100, 3698800; 516200, 3698700; 516300, 3698700; 516300,
 3706900; 520100, 3706800; 520300, 3706800; 520300, 3698600; 516400, 3698600; 516400, 3698500; 516500,
 3706700; 520500, 3706700; 520500, 3706600; 520900, 3698500; 516500, 3698400; 516600, 3698400; 516600,
 3706600; 520900, 3706700; 522700, 3706700; 522700, 3698300; 516700, 3698300; 516700, 3698200; 516800,
 3706800; 524400, 3706800; 524400, 3706900; 526200, 3698200; 516800, 3698100; 516900, 3698100; 516900,
 3706900; 526200, 3707000; 527800, 3707000; 527800, 3698000; 517100, 3698000; 517100, 3697900; 517200,
 3707100; 528100, 3707100; 528100, 3707000; 528400, 3697900; 517200, 3697800; 517300, 3697800; 517300,
 3707000; 528400, 3706900; 528500, 3706900; 528500, 3697700; 517400, 3697700; 517400, 3697600; 517500,
 3706800; 528600, 3706800; 528600, 3706700; 528700, 3697600; 517500, 3697500; 517600, 3697500; 517600,
 3706700; 528700, 3706600; 528800, 3706600; 528800, 3697400; 517700, 3697400; 517700, 3697300; 517800,
 3706500; 528900, 3706500; 528900, 3706400; 529000, 3697300; 517800, 3697200; 517900, 3697200; 517900,
 3706400; 529000, 3706300; 529100, 3706300; 529100, 3697100; 518000, 3697100; 518000, 3697000; 518100,
 3706200; 529200, 3706200; 529200, 3706100; 529300, 3697000; 518100, 3696900; 518300, 3696900; 518300,
 3706100; 529300, 3706000; 529400, 3706000; 529400, 3696800; 518400, 3696800; 518400, 3696700; 518500,
 3705900; 529500, 3705900; 529500, 3705800; 529700, 3696700; 518500, 3696600; 518600, 3696600; 518600,
 3705800; 529700, 3705700; 529800, 3705700; 529800, 3696500; 518700, 3696500; 518700, 3696400; 518800,
 3705500; 529900, 3705500; 529900, 3705300; 530000, 3696400; 518800, 3696300; 518900, 3696300; 518900,
 3705300; 530000, 3704900; 530100, 3704900; 530100, 3696200; 519000, 3696200; 519000, 3696000; 519100,
 3704600; 530200, 3704600; 530200, 3704400; 530300, 3696000; 519100, 3695500; 519000, 3695500; 519000,
 3704400; 530300, 3704100; 530400, 3704100; 530400, 3695400; 518900, 3695400; 518900, 3695300; 518800,
 3703800; 530500, 3703800; 530500, 3703600; 530600, 3695300; 518800, 3695200; 518700, 3695200; 518700,
 3703600; 530600, 3703300; 530700, 3703300; 530700, 3695100; 518800, 3695100; 518800, 3694900; 518600,
 3703000; 530800, 3703000; 530800, 3702800; 530900, 3694900; 518600, 3694800; 518400, 3694800; 518400,
 3702800; 530900, 3702400; 531000, 3702400; 531000, 3694700; 518100, 3694700; 518100, 3694800; 517700,
 3702300; 530900, 3702300; 530900, 3702000; 530800, 3694800; 517700, 3694900; 517400, 3694900; 517400,
 3702000; 530800, 3701800; 530700, 3701800; 530700, 3694300; 515900, 3694300; 515900, 3696100; 514200,
 3701700; 530600, 3701700; 530600, 3701600; 530400, 3696100; 514200, 3696900; 514000, 3696900; 514000,
 3701600; 530400, 3701500; 530200, 3701500; 530200, 3696800; 513400, 3696800; 513400, 3698400; 514300,
 3701400; 529800, 3701400; 529800, 3701500; 529300, 3698400; 514300, 3698500; 514200, 3698500; 514200,
 3701500; 529300, 3701600; 528800, 3701600; 528800, 3698600; 514100, 3698600; 514100, 3698900; 513500,
 3701700; 528200, 3701700; 528200, 3701800; 527700, 3698900; 513500, 3699100; 514000, 3699100; 514000,
 3701800; 527700, 3701900; 527100, 3701900; 527100, 3699200; 514100, 3699200; 514100, 3699100; 514300,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

3699100; 514300, 3699000; 514400, 3699000; 514400, 3699100; 514500, 3699100; 514500, 3699200; 514600, 3699200; 514600, 3699300; 514700, 3699300; 514700, 3699400; 514600, 3699400; 514600, 3699500; 514300, 3699500; 514300, 3699300; 514100, 3699300; 514100, 3699400; 514200, 3699400; 514200, 3699500; 514100, 3699500; 514100, 3699700; 514000, 3699700; 514000, 3699800; 513900, 3699800; 513900, 3699900; 513600, 3699900; 513600, 3700000; 513800, 3700000; 513800, 3700500; 513900, 3700500; 513900, 3700600; 514000, 3700600; 514000, 3700500; 514200, 3700800; 514000, 3700800; 514000, 3701000; 513900, 3701000; 513900, 3701200; 514000, 3701200; 514000, 3701100; 514100, 3701100; 514100, 3701000; 514300, 3701000; 514300, 3701100; 514400, 3701100; 514400, 3701000; 514600, 3701000; 514600, 3701300; 514400, 3701300; 514400, 3701400; 514300, 3701400; 514300, 3701300; 514000, 3701300; 514000, 3701400; 513800, 3701400; 513800, 3701300; 513700, 3701300; 513700, 3701700; 513800, 3701700; 513800, 3702100; 513700, 3702100; 513700, 3702200; 513800, 3702200; 513700, 3702400; 513700, 3702400; 513700, 3702500; 513400, 3702500; 513400, 3702600; 513500, 3702600; returning to 513500, 3702800; land bounded by 490900, 3714600; 491300, 3714600; 491300, 3714500; 491400, 3714500; 491400, 3714400; 491600, 3714400; 491600, 3714500; 492200, 3714500; 492200, 3714200; 490900, 3714200; 490900, 3714600; land bounded by 500900, 3712800; 501000, 3712800; 501000, 3712500; 500900, 3712500; 500900, 3712800; land bounded by 501000, 3712500; 501100, 3712500; 501100, 3712400; 501000, 3712400; 501000, 3712500; land bounded by 507000, 3715900; 507200, 3715900; 507200, 3715800; 507000, 3715800; 507000, 3715900; land bounded by 498200, 3707300; 498500, 3707300; 498500, 3707200; 498600, 3707200; 498600, 3706800; 498700, 3706800; 498700, 3706500; 498600, 3706500; 498600, 3706600; 498500, 3706600; 498500, 3706700; 498300, 3706700; 498300, 3706900; 498200, 3706900; 498200, 3707000; 498100, 3707000; 498100, 3707200; 498200, 3707200; 498200, 3707300; land bounded by 508400, 3702400; 508500, 3702400; 508500, 3702300; 508400, 3702400; land bounded by 512700, 3701200; 512900, 3701200; 512900, 3700900; 513200, 3700900; 513200, 3700800; 513300, 3700800; 513300, 3700600; 513200, 3700600; 513200, 3700400; 513100, 3700400; 513100, 3700100; 512900, 3700100; 512900, 3700200; 512600, 3700200; 512600, 3700300; 512400, 3700300; 512400, 3700400; 512200, 3700400; 512200, 3700500; 512300, 3700500; 512300, 3700800; 512200, 3700800; 512200, 3700900; 512600, 3700900; 512600, 3701000; 512700, 3701000; 512700, 3701200; land bounded by 510800, 3700500; 511000, 3700500; 511000, 3700400; 510800, 3700400; 510800, 3700500; land bounded by 513400, 3699200; 513500, 3699200; 513500, 3699100; 513400, 3699100; 513400, 3699200; land bounded by 518200, 3700500; 518300, 3700500; 518300, 3700400; 518200, 3700400; 518200, 3700500; land bounded by 514700, 3705100; 514800, 3705100; 514800, 3704900; 514700, 3704900; 3705100; excluding land bounded by 495800, 3721300; 495700, 3721300; 495700, 3721400; 495500, 3721400; 495500, 3721100; 495600, 3721100; 495600, 3721000; 495800, 3721000; 495800, 3721300; land bounded by 507500, 3712300; 507800, 3712300; 507800, 3712400; 508000, 3712400; 508000, 3712300; 508100, 3712300; 508100, 3712400; 508200, 3712400; 508200, 3712700; 508000, 3712700; 507800, 3712500; 507800, 3712600; 507500, 3712600; 507500, 3712300; land bounded by 507500, 3712300; 507400, 3712300; 507400, 3712200; 507300, 3712200; 507300, 3712000; 507200, 3712000; 507200, 3712100; 506900, 3712100; 506900, 3711900; 507100, 3711900; 507100, 3711800; 507200, 3711800; 507200, 3711600; 507300, 3711600; 507300, 3711800; 507400, 3711800; 507400, 3711900; 507500, 3711900; 507500, 3711400; 507600, 3711400; 507600, 3711300; 507800, 3711300; 507800, 3711700; 507700, 3711700; 507700, 3711900; 507600, 3711900; 507600, 3712100; 507500, 3712100; 507500, 3712300; land bounded by 505400, 3712000; 505800, 3712000; 505800, 3712300; 505700, 3712300; 505700, 3712400; 505500, 3712400; 505500, 3712200; 505400, 3712200; 505400, 3712000; land bounded by 520900, 3706000; 520900, 3705600; 521100, 3705600; 521100, 3705700; 521200, 3705700; 521200, 3705600; 521400, 3705600; 521400, 3705700; 521300, 3705700; 521300, 3705800; 521200, 3705800; 521200, 3706000; 520900, 3706000; land bounded by 520900, 3706000; 520900, 3706100; 521300, 3706100; 521300, 3706300; 521200, 3706300; 521200, 3706400; 521000, 3706400; 521000, 3706200; 520900, 3706200; 520900, 3706300; 520700, 3706300; 520700, 3706100; 520800, 3706100; 520800, 3706000; 520900, 3706000; land bounded by 523700, 3705400; 523700, 3705300; 523800, 3705300; 523800, 3705200; 524300, 3705200; 524300, 3705500; 523900, 3705500; 523900, 3705400; 523700, 3705400; land bounded by 523700, 3705400; 523700, 3705800; 523000, 3705800; 523000, 3705600; 523100, 3705600; 523100, 3705500; 523300, 3705500; 523300, 3705700; 523400, 3705700; 523400, 3705500; 523500, 3705500; 523500, 3705400; 523700, 3705400; land bounded by 513500, 3702800; 513800, 3702800; 513800, 3703200; 513500, 3703200; 513500, 3702800; land bounded by 495800, 3721300; 495900, 3721300; 495900, 3721200; 496000, 3721200; 496000, 3721100; 496300, 3721100; 496300, 3721300; 496200, 3721300; 496200, 3721400; 496100, 3721400; 496100, 3721500; 495800, 3721500; 495800, 3721300; land bounded by 493600, 3719600; 493600, 3719500; 493500, 3719500; 493500, 3719000; 493800, 3719000; 493800, 3719100; 493900, 3719100; 493900, 3719200; 494000, 3719200; 494000, 3719400; 493900, 3719400; 493900, 3719500; 493700, 3719500; 493700, 3719600; 493600, 3719600; land bounded by 494200, 3719600; 494200, 3719300; 494500, 3719300; 494500, 3719500; 494400, 3719500; 494400, 3719600; 494200, 3719600; land bounded by 499900, 3717900; 499900, 3717800; 499600, 3717800; 499600, 3717600; 500100, 3717600; 500100, 3717700; 500200, 3717700; 500200, 3717800; 500100, 3717900; 499900, 3717900; land bounded by 502800, 3717700; 502800, 3717400; 503200, 3717400; 503200, 3717600; 503000, 3717600; 503000, 3717700; 502800, 3717700; land bounded by 502100, 3717400; 502100, 3717200; 502200, 3717200; 502200, 3717100; 502000, 3717100; 502000, 3716900; 502200, 3716900; 3717000; 502400, 3717000; 502400, 3717400; 502100, 3717400; land bounded by 502100, 3716500; 502100, 3716400; 502000, 3716400; 502000, 3716300; 502100, 3716300; 502100, 3716200; 502300, 3716200; 502300, 3716300; 502400, 3716300; 502400, 3716500; 502100, 3716500; land bounded by 506300,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

3715600; 506300, 3715500; 506200, 3715500; 506200, 3715300; 506300, 3715300; 506300, 3715100; 506400, 3715100; 506400, 3715200; 506500, 3715200; 506500, 3715500; 506400, 3715500; 506400, 3715600; 506300, 3715600; land bounded by 496600, 3715300; 496600, 3714700; 496700, 3714700; 496700, 3714600; 496800, 3714600; 496800, 3715200; 496700, 3715200; 496700, 3715300; 496600, 3715300; land bounded by 494600, 3714700; 494600, 3714100; 495600, 3714100; 495600, 3714200; 495900, 3714200; 495900, 3714100; 496400, 3714100; 496400, 3714700; 494600, 3714700; land bounded by 507200, 3714700; 507200, 3714600; 507000, 3714600; 507000, 3714500; 506900, 3714500; 506900, 3714400; 507400, 3714400; 507400, 3714700; 507200, 3714700; land bounded by 505100, 3714600; 505100, 3714300; 505200, 3714300; 505200, 3714200; 505400, 3714200; 505400, 3714100; 505600, 3714100; 505600, 3714200; 505700, 3714200; 505700, 3714400; 505600, 3714400; 505600, 3714500; 505300, 3714500; 505300, 3714600; 505100, 3714600; land bounded by 502000, 3714200; 502000, 3714100; 501900, 3714100; 501900, 3714000; 501700, 3714000; 501700, 3713800; 501900, 3713800; 501900, 3713600; 502100, 3713600; 502100, 3713700; 502200, 3713700; 502200, 3713900; 502300, 3713900; 502300, 3714000; 502200, 3714000; 502200, 3714100; 502100, 3714100; 502100, 3714200; 502000, 3714200; land bounded by 504100, 3714200; 504100, 3714000; 504400, 3714000; 504400, 3714200; 504100, 3714200; land bounded by 507100, 3714200; 507100, 3713900; 507300, 3713900; 507300, 3713800; 507600, 3713800; 507600, 3713900; 507700, 3713900; 507700, 3714000; 508000, 3714000; 508000, 3714200; 507500, 3714200; 507500, 3714100; 507400, 3714100; 507400, 3714200; 507100, 3714200; land bounded by 503500, 3714100; 503500, 3714000; 503600, 3714000; 503600, 3713900; 503900, 3713900; 503900, 3714100; 503500, 3714100; land bounded by 506100, 3714100; 506100, 3713800; 506200, 3713800; 506200, 3713700; 506300, 3713700; 506300, 3713800; 506400, 3713800; 506400, 3714100; 506100, 3714100; land bounded by 505000, 3713900; 505000, 3713800; 504900, 3713800; 504900, 3713500; 505100, 3713500; 505100, 3713600; 505200, 3713600; 505200, 3713900; 505000, 3713900; land bounded by 506700, 3713600; 506700, 3713300; 507000, 3713300; 507000, 3713600; 506700, 3713600; land bounded by 502100, 3713500; 502100, 3713100; 502300, 3713100; 502300, 3713200; 502400, 3713200; 502300, 3713300; 502300, 3713300; 502300, 3713500; 502100, 3713500; land bounded by 509100, 3712200; 509100, 3711300; 509600, 3711300; 509600, 3711400; 509700, 3711400; 509700, 3711300; 510000, 3711300; 510000, 3711500; 509900, 3711500; 509900, 3711600; 509800, 3711600; 509800, 3711800; 509600, 3711800; 509600, 3712200; 509100, 3712200; land bounded by 506000, 3711900; 506000, 3711800; 505800, 3711800; 505800, 3711600; 505700, 3711600; 505700, 3711500; 505800, 3711500; 505800, 3711400; 505900, 3711400; 505900, 3711500; 506100, 3711500; 506100, 3711700; 506200, 3711700; 506200, 3711800; 506100, 3711800; 506100, 3711900; 506000, 3711900; land bounded by 507200, 3711300; 507200, 3711100; 507100, 3711100; 507100, 3710800; 507400, 3710800; 507400, 3711300; 507200, 3711300; land bounded by 508800, 3711300; 508800, 3711000; 508600, 3711000; 508600, 3710900; 508900, 3710900; 508900, 3710600; 509100, 3710600; 509100, 3710900; 509700, 3710900; 509700, 3711000; 509800, 3711000; 509800, 3711100; 509600, 3711100; 509200, 3711100; 509000, 3711100; 509000, 3711200; 509000, 3711300; 508800, 3711300; land bounded by 505900, 3711100; 505900, 3710800; 506200, 3710800; 506200, 3711000; 506100, 3711000; 506100, 3711100; 505900, 3711100; land bounded by 508200, 3710700; 508200, 3710600; 508000, 3710600; 508000, 3710000; 507900, 3710000; 507900, 3709200; 508000, 3709200; 508100, 3709300; 508100, 3709400; 508200, 3709400; 508200, 3709700; 508400, 3709700; 508400, 3709900; 508300, 3709900; 508300, 3710000; 508200, 3710000; 508200, 3710100; 508500, 3710100; 508500, 3710200; 508600, 3710200; 508600, 3710500; 508700, 3710500; 508700, 3710700; 508200, 3710700; land bounded by 509900, 3710600; 509900, 3710400; 510200, 3710400; 510200, 3710600; 509900, 3710600; land bounded by 509500, 3710200; 509500, 3710000; 509400, 3710000; 509400, 3709700; 509600, 3709700; 509600, 3709800; 509700, 3709800; 509700, 3709600; 510000, 3709600; 510000, 3710000; 509900, 3710000; 509900, 3710100; 509800, 3710100; 509800, 3710200; 509500, 3710200; land bounded by 508700, 3709900; 508700, 3709800; 508500, 3709800; 508500, 3709600; 508900, 3709600; 508900, 3709800; 509000, 3709800; 509000, 3709900; 508700, 3709900; land bounded by 499100, 3708600; 499100, 3708500; 499000, 3708500; 499000, 3708400; 498900, 3708400; 498900, 3708300; 499100, 3708300; 499100, 3708200; 499000, 3708200; 499000, 3708000; 499100, 3708000; 499100, 3707900; 499600, 3707900; 499600, 3708100; 499500, 3708100; 499500, 3708200; 499700, 3708200; 499700, 3708300; 499800, 3708300; 499800, 3708500; 499400, 3708500; 499400, 3708300; 499300, 3708300; 499300, 3708500; 499200, 3708500; 499200, 3708600; 499100, 3708600; land bounded by 512300, 3708500; 512300, 3708100; 512900, 3708100; 512900, 3707800; 512700, 3707800; 512700, 3707600; 513000, 3707600; 513000, 3707500; 512800, 3707500; 512800, 3707400; 512700, 3707400; 512700, 3707200; 512900, 3707200; 512900, 3707300; 513000, 3707300; 513000, 3707100; 513100, 3707100; 513100, 3707000; 513200, 3707000; 513200, 3707400; 513400, 3707400; 513400, 3707700; 513300, 3707700; 513300, 3707800; 513100, 3707800; 513100, 3707900; 513200, 3707900; 513200, 3708100; 513300, 3708100; 513300, 3708300; 513200, 3708300; 513200, 3708400; 512800, 3708500; 512800, 3708400; 512600, 3708400; 512600, 3708500; 512300, 3708500; land bounded by 505900, 3708300; 505900, 3708100; 506000, 3708100; 506000, 3708000; 506300, 3708000; 506300, 3708300; 505900, 3708300; land bounded by 507200, 3708000; 507200, 3707800; 507100, 3707800; 507100, 3707700; 507300, 3707700; 507300, 3707600; 507500, 3707600; 507500, 3707900; 507400, 3707900; 507400, 3708000; 507200, 3708000; land bounded by 511800, 3707900; 511800, 3707700; 512000, 3707700; 512000, 3707800; 512100, 3707800; 512100, 3707900; 511800, 3707900; 512200, 3707900; 512200, 3707600; 512100, 3707600; 512100, 3707300; 512300, 3707300; 512300, 3707200; 511900, 3707200; 511900, 3706800; 511800, 3706800; 511800, 3706700; 511700, 3706700; 511700, 3706500; 511800, 3706500; 511800, 3706400; 512100, 3706400; 512100, 3706500; 512200, 3706500; 512200, 3706600; 512100, 3706600;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

512100, 3706700; 512300, 3706700; 512300, 3706800; 512500, 3706800; 512500, 3707100; 512600, 3707100; 512600, 3707400; 512400, 3707400; 512400, 3707600; 512300, 3707600; 512300, 3707800; 512200, 3707800; land bounded by 508100, 3707500; 508100, 3707200; 508400, 3707200; 508400, 3707500; 508100, 3707500; land bounded by 509300, 3707300; 509300, 3707200; 509200, 3707200; 509200, 3707100; 509300, 3707100; 509300, 3707000; 509400, 3707000; 509400, 3707100; 509500, 3707100; 509500, 3707000; 509700, 3707000; 509700, 3707300; 509500, 3707300; 509500, 3707200; 509400, 3707200; 509400, 3707300; 509300, 3707300; land bounded by 506900, 3707100; 506900, 3707000; 506800, 3707000; 506800, 3706900; 506900, 3706900; 507100, 3706800; 507100, 3706700; 507200, 3706700; 507200, 3706800; 507300, 3706800; 507300, 3706900; 507200, 3706900; 507200, 3707100; 506900, 3707100; land bounded by 508300, 3707100; 508300, 3706800; 508600, 3706800; 508600, 3707100; 508300, 3707100; land bounded by 513500, 3706800; 513500, 3706600; 513700, 3706600; 513700, 3706500; 513900, 3706500; 513900, 3706800; 513500, 3706800; land bounded by 520000, 3706300; 520000, 3706000; 520300, 3706000; 520300, 3706300; 520000, 3706300; land bounded by 528300, 3706200; 528300, 3705900; 528600, 3705900; 528600, 3706200; 528300, 3706200; land bounded by 519300, 3706100; 519300, 3705700; 519400, 3705700; 519400, 3705600; 519800, 3705600; 519800, 3705900; 519500, 3705900; 519500, 3706100; 519300, 3706100; land bounded by 509100, 3705900; 509100, 3705700; 509200, 3705700; 509200, 3705400; 509400, 3705400; 509400, 3705700; 509300, 3705700; 509300, 3705800; 509200, 3705800; 509200, 3705900; 509100, 3705900; land bounded by 508000, 3705800; 508000, 3705600; 507900, 3705600; 507900, 3705400; 508000, 3705400; 508000, 3705300; 508100, 3705300; 508100, 3705200; 508200, 3705200; 508200, 3705100; 508400, 3705100; 508400, 3705000; 508600, 3705200; 508500, 3705200; 508500, 3705300; 508600, 3705300; 508600, 3705600; 508400, 3705600; 508400, 3705500; 508200, 3705500; 508200, 3705600; 508300, 3705600; 508300, 3705700; 508200, 3705700; 508200, 3705800; 508000, 3705800; land bounded by 506500, 3705400; 506500, 3705300; 506700, 3705300; 506700, 3705200; 506900, 3705200; 506900, 3705100; 507100, 3705100; 507100, 3705000; 507300, 3705000; 507300, 3704900; 507500, 3704900; 507500, 3704800; 507700, 3704800; 507700, 3704700; 507600, 3704700; 507600, 3704600; 507700, 3704600; 507700, 3704500; 507800, 3704500; 507800, 3704600; 507900, 3704600; 507900, 3704800; 508000, 3704800; 508000, 3704900; 507700, 3704900; 507700, 3705000; 507500, 3705000; 507500, 3705100; 507200, 3705200; 507000, 3705200; 507000, 3705300; 506800, 3705300; 506800, 3705400; 506500, 3705400; land bounded by 514800, 3705400; 514800, 3705200; 514700, 3705200; 514700, 3705300; 514500, 3705300; 514500, 3705200; 514400, 3705200; 514400, 3705000; 514200, 3705000; 514200, 3704800; 514400, 3704700; 514700, 3704700; 514700, 3704600; 514800, 3704600; 514800, 3704900; 515200, 3704900; 515200, 3705100; 515100, 3705100; 515100, 3705200; 515000, 3705200; 515000, 3705300; 514900, 3705300; 514900, 3705400; 514800, 3705400; land bounded by 519500, 3705300; 519500, 3705200; 519300, 3705200; 519300, 3704900; 519500, 3704900; 519500, 3705000; 519600, 3705000; 519800, 3704900; 519800, 3704900; 3705300; 519500, 3705300; land bounded by 524300, 3705100; 524300, 3705000; 524100, 3705000; 524100, 3704800; 524500, 3704800; 524500, 3704900; 524600, 3704900; 524600, 3704800; 524700, 3704800; 524700, 3704700; 524900, 3704700; 524900, 3705000; 524700, 3705000; 524700, 3705100; 524300, 3705100; land bounded by 529100, 3705000; 529100, 3704800; 529200, 3704800; 529200, 3704600; 529400, 3704600; 529400, 3704900; 529300, 3704900; 529300, 3705000; 529100, 3705000; land bounded by 509400, 3704900; 509400, 3704700; 510000, 3704700; 510000, 3704600; 509900, 3704600; 509900, 3704500; 509800, 3704500; 509800, 3704300; 510100, 3704300; 510100, 3704600; 510600, 3704600; 510600, 3704800; 509600, 3704800; 509600, 3704900; 509400, 3704900; land bounded by 516600, 3704800; 516600, 3704700; 516500, 3704700; 516500, 3704500; 516600, 3704500; 516600, 3704400; 516800, 3704400; 516800, 3704700; 516700, 3704700; 516700, 3704800; 516600, 3704800; land bounded by 508200, 3704600; 508200, 3704500; 508000, 3704500; 508000, 3704300; 508200, 3704300; 508200, 3704100; 508100, 3704100; 508100, 3703900; 508000, 3703900; 508000, 3704000; 507900, 3704000; 507900, 3703900; 507800, 3703900; 507800, 3703600; 508100, 3703600; 508100, 3703800; 508200, 3703800; 508200, 3704000; 508300, 3704000; 508300, 3703700; 508400, 3703700; 508400, 3704100; 508500, 3704100; 508500, 3704200; 508400, 3704200; 508400, 3704300; 508600, 3704300; 508600, 3704500; 508400, 3704500; 508400, 3704600; 508200, 3704600; land bounded by 525900, 3704600; 525900, 3704500; 525600, 3704500; 525600, 3704300; 525400, 3704300; 525400, 3704100; 525500, 3704100; 525500, 3704000; 525400, 3704000; 525400, 3703900; 525300, 3703900; 525300, 3703700; 525400, 3703700; 525400, 3703600; 525600, 3703600; 525600, 3703500; 525800, 3703500; 525800, 3703600; 525900, 3703600; 525900, 3703800; 525700, 3703800; 525700, 3703900; 525600, 3703900; 525600, 3704000; 525700, 3704000; 525700, 3704200; 526000, 3704200; 526000, 3704300; 526100, 3704300; 526100, 3704600; 525900, 3704600; land bounded by 514500, 3704400; 514500, 3704200; 514600, 3704200; 514600, 3704100; 514900, 3704100; 514900, 3704400; 514500, 3704400; land bounded by 509700, 3704200; 509700, 3704000; 509900, 3704000; 509900, 3703900; 510100, 3703900; 510100, 3704100; 510000, 3704100; 510000, 3704200; 509700, 3704200; land bounded by 520600, 3704100; 520600, 3703800; 520900, 3703800; 520900, 3704100; 520600, 3704100; land bounded by 526700, 3703600; 526700, 3703300; 526900, 3703300; 526900, 3703400; 527000, 3703400; 527000, 3703500; 526900, 3703500; 526700, 3703600; land bounded by 529000, 3703600; 529000, 3703500; 528900, 3703500; 528900, 3703300; 529300, 3703300; 529300, 3703500; 529200, 3703500; 529200, 3703600; 529000, 3703600; land bounded by 513100, 3703400; 513100, 3703100; 513400, 3703100; 513400, 3703300; 513300, 3703300; 513300, 3703400; 513100, 3703400; land bounded by 521600, 3703300; 521600, 3703100; 522000, 3703100; 522000, 3703000; 522100, 3703000; 522100, 3703200; 522000, 3703200; 522000, 3703300; 521600, 3703300; land bounded by 525300, 3703300; 525300, 3703100; 525200, 3703100; 525200, 3702900; 525500, 3702900; 525500,

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

3703000; 525700, 3703000; 525700, 3703300; 525300, 3703300; land bounded by 525900, 3703300; 525900, 3703200; 525800, 3703200; 525800, 3703000; 526100, 3703000; 526100, 3703300; 525900, 3703300; land bounded by 519400, 3703100; 519400, 3702700; 519600, 3702700; 519600, 3702600; 519700, 3702600; 519700, 3702700; 520200, 3702700; 520200, 3702800; 520700, 3702800; 520700, 3702900; 521000, 3702900; 521000, 3703100; 520900, 3703100; 520900, 3703000; 520100, 3703000; 520100, 3702900; 519700, 3702900; 519700, 3702800; 519600, 3702800; 519600, 3703100; 519400, 3703100; land bounded by 521300, 3702800; 521300, 3702600; 521500, 3702600; 521500, 3702500; 521800, 3702500; 521800, 3702800; 521700, 3702800; 521700, 3702700; 521600, 3702700; 521600, 3702800; 521300, 3702800; land bounded by 515200, 3702200; 515200, 3702000; 515600, 3702000; 515600, 3702200; 515200, 3702200; land bounded by 514200, 3702000; 514200, 3701800; 514300, 3701800; 514300, 3701600; 514500, 3701600; 514500, 3701700; 514600, 3701700; 514600, 3701800; 514500, 3701800; 514500, 3701900; 514400, 3701900; 514400, 3702000; 514200, 3702000; and land bounded by 515200, 3698700; 515200, 3698400; 515600, 3698400; 515600, 3698600; 515500, 3698600; 515500, 3698700; 515200, 3698700. In the vicinity of Murrieta, lands bounded by the following UTM NAD27 coordinates (E, N): 486700, 3722000; 487000, 3722000; 487000, 3721700; 486900, 3721700; 486900, 3721800; 486800, 3721800; 486800, 3721900; 486700, 3721900; 486700, 3722000; land bounded by 484200, 3716600; 484300, 3716600; 484300, 3716500; 484500, 3716500; 484500, 3716400; 484800, 3716400; 484800, 3715900; 484600, 3715900; 484600, 3715700; 484500, 3715700; 484500, 3715600; 484400, 3715600; 484400, 3715500; 484300, 3715400; 484200, 3715400; 484200, 3715700; 484300, 3715700; 484300, 3716000; 484400, 3716000; 484400, 3716200; 484200, 3716200; 484200, 3716600; land bounded by 484500, 3714800; 484600, 3714800; 484600, 3714700; 484900, 3714700; 484900, 3714500; 484800, 3714500; 484800, 3714600; 484500, 3714600; 484500, 3714800; land bounded by 487900, 3717400; 488200, 3717400; 488200, 3717300; 488000, 3717300; 488000, 3717100; 488200, 3717100; 488200, 3717000; 488100, 3717000; 488100, 3716800; 487900, 3716800; 487900, 3716500; 488100, 3716500; 488100, 3716300; 488000, 3716300; 488000, 3715900; 488200, 3715900; 488200, 3715800; 487400, 3715800; 487400, 3716300; 487200, 3716300; 487200, 3716200; 487000, 3716200; 487000, 3716100; 486900, 3716100; 486900, 3715800; 487000, 3715800; 487000, 3715700; 487100, 3715700; 487100, 3715600; 487200, 3715600; 487200, 3715500; 487100, 3715500; 487100, 3715400; 486600, 3715400; 486600, 3715300; 486400, 3715300; 486400, 3715200; 486300, 3715200; 486300, 3715100; 486200, 3715100; 486200, 3714900; 485900, 3714900; 485900, 3714800; 485800, 3714700; 485700, 3714700; 485700, 3714200; 485100, 3714200; 485100, 3714300; 484900, 3714300; 484900, 3714200; 484800, 3714200; 484800, 3714400; 484900, 3714400; 484900, 3714500; 485200, 3714500; 485200, 3714400; 485300, 3714400; 485300, 3714300; 485400, 3714300; 485400, 3714400; 485500, 3714400; 485500, 3714700; 485400, 3714700; 485400, 3714900; 485800, 3714900; 485800, 3715100; 485600, 3715100; 485200, 3715100; 485200, 3715100; 484900, 3715100; 484900, 3715000; 484800, 3715000; 484700, 3715300; 484800, 3715300; 484800, 3715300; 484800, 3715200; 485200, 3715300; 485300, 3715300; 485300, 3715300; 485500, 3715300; 485500, 3715300; 485700, 3715300; 485700, 3715700; 485800, 3715700; 485800, 3716200; 485400, 3716200; 485400, 3716400; 485900, 3716400; 485900, 3717000; 485300, 3717000; 485300, 3716700; 485100, 3716700; 485100, 3716600; 485000, 3716600; 485000, 3717300; 485800, 3717300; 486000, 3717200; 486000, 3717000; 486100, 3717000; 486100, 3716900; 486200, 3716900; 486200, 3716400; 486300, 3716400; 486300, 3716500; 486400, 3716500; 486500, 3716600; 486500, 3716800; 486500, 3716800; 486700, 3717000; 486800, 3717000; 486800, 3717100; 486900, 3717100; 486900, 3716500; 487400, 3716500; 487400, 3716700; 487600, 3716700; 487600, 3717000; 487400, 3717000; 487400, 3717100; 487600, 3717100; 487600, 3717200; 487800, 3717200; 487800, 3717100; 487900, 3717100; 487900, 3717400; land bounded by 488700, 3715400; 488900, 3715400; 488900, 3715300; 489000, 3715300; 489000, 3715000; 489100, 3715000; 489100, 3714900; 489000, 3714900; 489000, 3714800; 488700, 3714800; 488700, 3714500; 488900, 3714500; 488900, 3714300; 488700, 3714300; 488700, 3714000; 488900, 3714000; 488900, 3713900; 489000, 3713900; 489000, 3713900; 489000, 3713200; 488000, 3713200; 487900, 3713200; 487900, 3713000; 487900, 3713000; 487900, 3712900; 487800, 3712900; 487800, 3712800; 487600, 3712800; 487600, 3712900; 487700, 3712900; 487700, 3713000; 487800, 3713000; 487800, 3713100; 487900, 3713100; 487900, 3714100; 488200, 3714100; 488200, 3714300; 488300, 3714300; 488300, 3714800; 488400, 3714800; 488400, 3715200; 488500, 3715200; 488500, 3715300; 488700, 3715300; 488700, 3715400; land bounded by 489200, 3714300; 489500, 3714300; 489500, 3714200; 489200, 3714200; 489200, 489200, 3714300; land bounded by 489400, 3714900; 489800, 3714900; 489800, 3714200; 489700, 3714200; 489700, 3714600; 489500, 3714600; 489500, 3714700; 489400, 3714700; 489400, 3714900; and land bounded by 487800, 3717600; 487800, 3717500; 487600, 3717500; 487600, 3717400; 487400, 3717400; 487400, 3717500; 486300, 3717500; 486300, 3717600; 486200, 3717600; 486200, 3717800; 485800, 3717800; 485800, 3718600; 486000, 3718600; 486000, 3718800; 485900, 3718800; 485900, 3719000; 485000, 3719000; 485000, 3719700; 485100, 3719700; 485100, 3719900; 485200, 3719900; 485200, 3720100; 485300, 3720100; 485300, 3720300; 485400, 3720300; 485400, 3720500; 485500, 3720500; 485500, 3720600; 485800, 3720600; 485800, 3721300; 485900, 3721300; 485900, 3721400; 486100, 3721400; 486100, 3721200; 486500, 3721200; 486500, 3721400; 486800, 3721400; 486800, 3721500; 486900, 3721500; 486900, 3721300; 487100, 3721300; 487100, 3721400; 487600, 3721400; 487600, 3721200; 487700, 3721200; 487700, 3720900; 487500, 3720900; 487500, 3721000; 487300, 3721000; 487300, 3720800; 487100, 3720700; 487100, 3720700; 487000, 3720700; 487000, 3720600; 486800, 3720600; 486800, 3720700; 486700, 3720700; 486700, 3720600; 486400, 3720600; 486400, 3720400; 486500, 3720400;

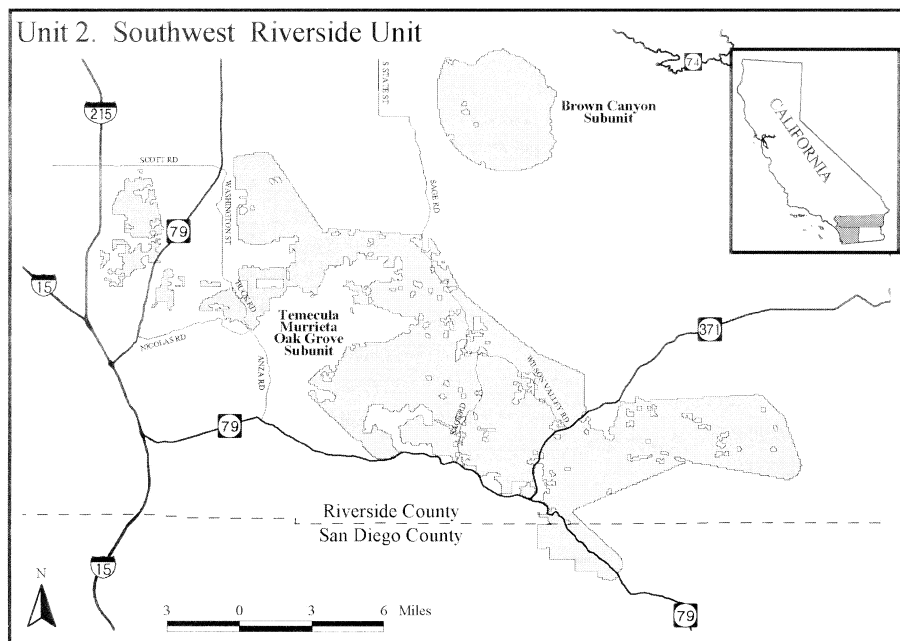
U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

486500, 3720300; 486900, 3720300; 486900, 3720100; 487000, 3720100; 487000, 3719800; 487200, 3719800; 487200, 3720000; 487300, 3720000; 487300, 3720100; 487400, 3720100; 487400, 3720700; 487500, 3720700; 487500, 3720600; 487700, 3720600; 487700, 3720700; 487800, 3720700; 487800, 3720200; 487900, 3720200; 487900, 3720000; 487600, 3720000; 487600, 3719900; 487500, 3719900; 487500, 3719700; 487700, 3719700; 487700, 3719800; 488000, 3719800; 488000, 3719400; 488100, 3719400; 488100, 3719000; 488200, 3719000; 488200, 3718600; 488300, 3718200; 488400, 3718200; 488400, 3718000; 488300, 3718000; 488300, 3717700; 488000, 3717700; 488000, 3717600; 487800, 3717600; 487800, 3717700; 487900, 3717700;

487900, 3717900; 487500, 3717900; 487500, 3717700; 487600, 3717700; 487600, 3717600; 487800, 3717600; land bounded by 488200, 3718600; 488100, 3718600; 488100, 3718700; 487900, 3718700; 487900, 3718500; 487700, 3718500; 487700, 3718600; 487500, 3718600; 487500, 3718300; 487600, 3718300; 487600, 3718100; 487800, 3718100; 487800, 3718200; 487900, 3718200; 487900, 3718300; 488100, 3718300; 488100, 3718400; 488200, 3718400; 488200, 3718600; and land bounded by 485900, 3718400; 485900, 3718100; 486200, 3718100; 486200, 3718000; 486300, 3718000; 486300, 3718100; 486400, 3718100; 486400, 3718200; 486200, 3718200; 486200, 3718300; 486100, 3718300; 486100, 3718400; 485900, 3718400.

(iv) Map Unit 2 follows:



(8) Unit 3: Otay, San Diego County, California.

(i) From USGS 1:24,000 quadrangle maps Dulzura, Jamul Mountains, Potrero, Tecate, Otay Mountain, Imperial Beach, and Otay Mesa. Beginning at the U.S./Mexico border at UTM NAD27 x-coordinate 507800 thence north along the following UTM NAD27 coordinates (E, N): 507800, 3601600 ; 507900, 3601600; 507900, 3602100; 508100, 3602100; 508100, 3602200; 508700, 3602200; 508700, 3602400; 508600, 3602400; 508600, 3602700; 508200, 3602700; 508200, 3603200; 508100, 3603200; 508100, 3603400; 508000, 3603400; 508000, 3603600; 508100, 3603600; 508100, 3603700; 508200, 3603700; 508200, 3603800; 508400, 3603800; thence

north to the County of San Diego Major Amendment (CSDMA) boundary at UTM x-coordinate 508400; thence northwest following the CSDMA boundary to UTM x-coordinate 508300; thence south and returning north following UTM coordinates 508300, 3604000; 507900, 3604000; 507900, 3604100; 508000, 3604100; 508000, 3604600; 508100, 3604600; 508100, 3604700; thence east to the CSDMA boundary at UTM y-coordinate 3604700; thence north along the CSDMA boundary to the Multiple Habitat Planning Area (MHPA) boundary; thence northwestward along the MHPA boundary to CSDMA boundary; thence around the CSDMA boundary to the

MHPA boundary; thence northward along the MHPA boundary to UTM y-coordinate 3606500; thence west to UTM coordinates (E, N): 506700, 3606500; thence north to the City of Chula Vista Preserve Design (CCVPD) boundary at UTM x-coordinate 506700; thence southwestward along the CCVPD boundary to the MHPA, thence south to the CSDMA boundary; thence around the CSDMA boundary to the MHPA boundary; thence along the MHPA boundary to UTM y-coordinate 3604500; thence east following UTM coordinates 504600, 3604500; 504600, 3604600; 503700, 3604600; thence north to the MHPA boundary at UTM x-coordinate 503700; thence west along the MHPA boundary and continuing along Federal lands boundaries; thence west and north along the Federal lands boundaries to the MHPA boundary; thence westward along the MHPA boundary to Otay Mesa Road; thence west along Otay Mesa Road to the MHPA boundary; thence northward along the MHPA boundary to UTM x-coordinate 498900; thence south and following UTM coordinates 498900, 3603400; 498800, 3603400; 498800, 3603500; 498700, 3603500; 498700, 3603700; 498800, 3603700; thence south to the MHPA boundary at UTM x-coordinate 498800; thence northward along the MHPA boundary to UTM y-coordinate 3604200; thence east and following UTM coordinates 498600, 3604200; 498600, 3604700; 498500, 3604700; 498500, 3605400; 498700, 3605400; thence to the MHPA boundary at UTM x-coordinate 498700; thence east and back west along the CCVPD boundary to UTM x-coordinate 489700; thence south and following UTM coordinates 498700, 3605700; 498600, 3605700; 498600, 3606100; 498700, 3606100; thence south to the CCVPD boundary at UTM x-coordinate 498700; thence eastward along the CCVPD boundary to the MHPA boundary; thence northward along the MHPA boundary to UTM x-coordinate 506400; thence west and following UTM coordinates 506400, 3607900; 506300, 3607900; 506300, 3608100; thence east to the MHPA boundary at UTM y-coordinate 3608100; thence northward along the MHPA to UTM x-coordinate 505900; thence north along UTM x-coordinate 505900 to the CCVPD; thence north and east along the CCVPD boundary to UTM x-coordinate 506200; thence north to UTM coordinates (E,N) 506200, 3614200, thence east to the CCVPD boundary at UTM y-coordinate 3614200; thence north and east along the CCVPD boundary to the MHPA boundary; thence north along the MHPA boundary to UTM x-coordinate 503800; thence south and following UTM coordinates 503800, 3614900; 503000, 3614900; thence north to the SDNWR boundary at UTM x-coordinate 503000; thence around the SDNWR boundary to the MHPA boundary; thence southeastward along the MHPA boundary to the SDNWR boundary; thence northeastward and returning southwestward along the SDNWR

boundary to the MHPA boundary; thence south along the MHPA boundary to the CSDMA boundary; thence south along the CSDMA boundary to the MHPA boundary; thence north along the MHPA boundary to UTM y-coordinate 3620200; thence west and following UTM coordinates 507300, 3620200; 507300, 3620300; thence east to the MHPA boundary at UTM y-coordinate 3620300; thence north along the MHPA boundary to Highway 94; thence east along Highway 94 to the MHPA boundary; thence southeastward along the MHPA boundary to the SDNWR boundary; thence north along the SDNWR boundary to Highway 94; thence east along Highway 94 to the SDNWR boundary; thence south the SDNWR boundary to UTM y-coordinate 3619400; thence east and following UTM coordinates 510000, 3619400; 510000, 3618800; 509900, 3618800; thence north to the MHPA boundary at UTM x-coordinate 509900; thence west along the MHPA boundary to UTM x-coordinate 509800; thence south and following UTM coordinates 509800, 3618800; 509400, 3618800; thence north to the MHPA boundary at UTM x-coordinate 509400; thence west along the MHPA boundary to UTM x-coordinate 508800; thence south and following UTM coordinates 508800, 3617800; 509500, 3617800; 509500, 3617700; 510200, 3617700; 510200, 3617600; 510300, 3617600; 510300, 3617700; thence east to California Department of Fish and Game (CDFG) lands at UTM y-coordinate 3617700; thence north and east along the CDFG lands to Highway 94; thence southeastward along Highway 94 to the MHPA boundary; thence west along the MHPA boundary to CDFG lands; thence south and west along the CDFG lands to the MHPA boundary; thence around the MHPA boundary to CDFG lands; thence along the CDFG lands to UTM x-coordinate 514900; thence south and following UTM coordinates 514900, 3612300; 515400, 3612300; 515400, 3612200; 515300, 3612200; 515300, 3612100; 515100, 3612100; 515100, 3612000; 515000, 3612000; 515000, 3611900; 515200, 3611900; 515200, 3611700; 515400, 3611700; 515400, 3611600; 515600, 3611600; 515600, 3611700; 515700, 3611700; 515700, 3611800; 516000, 3611800; 516000, 3611700; 516700, 3611700; 516700, 3611800; 516800, 3611800; 516800, 3611700; 516900, 3611500; 517000, 3611500; 517000, 3611300; 516900, 3611300; 516900, 3611100; 517100, 3611100; 517100, 3611200; 517300, 3611200; 517300, 3611000; 517400, 3611000; 517400, 3610800; 517100, 3610800; 517100, 3610600; 517000, 3610600; 517000, 3610500; 516900, 3610500; 516900, 3610400; 516800, 3610400; 516800, 3610300; 516700, 3610300; 516700, 3610100; 516800, 3610100; 516800, 3609900; 516900, 3609900; 516900, 3609300; 517000, 3609300; 517000, 3609400; 517100, 3609400; 517100, 3609600; 517200, 3609600; 517200, 3609900; 517100, 3609900; 517100, 3610000; 517200, 3610000; 517200, 3610100; 517400, 3610100; 517400, 3610000; 517600, 3610000; 517600, 3609900; 517700, 3609900; 517700, 3609700; 517900, 3609700; 517900, 3609500; 518200, 3609500; 518200, 3609700; 518500, 3609700; 518500,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

3609600; 518600, 3609600; 518600, 3609400; 518800, 3609400; 518800, 3609100; 519100, 3609100; 519100, 3609600; 519200, 3609600; thence south to the MHPA boundary at UTM x-coordinate 519200; thence east along the MHPA to UTM y-coordinate 3609600; thence south and following UTM coordinates 521200, 3609600; 521200, 3609300; 521100, 3609300; 521100, 3609200; 521400, 3609200; 521400, 3609100; 521500, 3609100; 521500, 3608600; 521600, 3608600; 521600, 3608400; 521700, 3608400; 521700, 3608300; 521800, 3608300; 521800, 3608200; 521900, 3608200; 521900, 3608000; 522000, 3608000; 522000, 3607900; 522600, 3607900; 522600, 3607800; 522900, 3607800; 522900, 3607700; 523000, 3607700; 523000, 3607600; 523100, 3607600; 523100, 3607700; 523300, 3607700; 523300, 3607600; 523400, 3607600; 523400, 3607700; 523600, 3607700; 523600, 3607600; 524100, 3607600; 524100, 3607500; 524200, 3607500; 524200, 3607300; 524300, 3607300; 524300, 3607400; 524500, 3607400; 524500, 3607500; 524600, 3607500; 524600, 3607600; 524800, 3607600; 524800, 3607700; 524900, 3607700; 524900, 3607600; 525100, 3607600; 525100, 3607900; 524900, 3607900; 524900, 3608000; 524700, 3608000; 524700, 3608200; 524600, 3608200; 524600, 3608400; 524700, 3608400; 524700, 3608600; thence east to Highway 94 at UTM y-coordinate 3608600; thence southeastward along Highway 94 to UTM x-coordinate 534000; thence south and following UTM coordinates (E, N) 534000, 3606900; 534000, 3606600; 534100, 3606600; 534100, 3606500; 534500, 3606500; 534500, 3606400; 534700, 3606400; 534700, 3606300; 534800, 3606300; 534800, 3606200; 534900, 3606200; 534900, 3606100; 535000, 3606100; 535000, 3606000; 535100, 3606000; 535100, 3605600; 535200, 3605600; 535200, 3605300; 535100, 3605300; 535100, 3605000; 535000, 3605000; 535000, 3604800; 534900, 3604800; 534900, 3604700; 534800, 3604700; 534800, 3604600; 534700, 3604600; 534700, 3604500; 534800, 3604500; 534800, 3604400; 534600, 3604400; 534600, 3604300; 534700, 3604300; 534700, 3604200; thence south to the U.S./ Mexico border at UTM x-coordinate 534700; returning to the point of beginning on the U.S./Mexico border at UTM x-coordinate 507800; excluding the Otay landfill; the planned recreational areas in the Otay River Valley and the university site as illustrated in the City of Chula Vista's sub-area plan; land bounded by the following UTM coordinates (E, N) 508700, 3602200; 508700, 3602100; 508800, 3602100; 508800, 3602200; 508700, 3602200; and land bounded by the following UTM coordinates (E, N) 514700, 3610400; 515200, 3610400; 515200, 3610200; 515100, 3610200; 515100, 3610100; 515300, 3610100; 515300, 3610200; 515500, 3610200; 515500, 3610300; 515700, 3610300; 515700, 3610400; 516000, 3610400; 516000, 3610300; 516100,

3610300; 516100, 3610000; 516200, 3610000; 516200, 3609800; 516300, 3609800; 516300, 3609400; 516400, 3609400; 516400, 3609200; 516500, 3609200; 516500, 3609000; 516700, 3609000; 516700, 3608900; 516800, 3608900; 516800, 3608800; 517000, 3608800; 517000, 3608700; 517100, 3608700; 517100, 3608300; 517200, 3608300; 517200, 3608200; 517300, 3608200; 517300, 3608300; 517500, 3608300; 517500, 3608200; 517600, 3608200; 517600, 3608000; 517500, 3608000; 517500, 3607900; 517700, 3607900; 517700, 3608000; 517800, 3608000; 517800, 3608100; 518000, 3608100; 518000, 3608000; 518100, 3608000; 518100, 3608200; 518200, 3608200; 518200, 3608300; 518300, 3608300; 518300, 3608400; 518400, 3608400; 518400, 3608500; 518500, 3608500; 518500, 3608600; 518800, 3608600; 518800, 3608000; 518700, 3608000; 518700, 3607900; 518700, 3607900; 518600, 3607500; 518700, 3607500; 518700, 3607200; 518600, 3607200; 518600, 3607000; 518400, 3607000; 518400, 3606600; 518200, 3606600; 518200, 3606500; 517900, 3606500; 517900, 3606600; 516900, 3606600; 516900, 3606500; 516400, 3606500; 516400, 3606600; 515900, 3606600; 515900, 3606500; 515500, 3606500; 515500, 3606600; 515400, 3606600; 515400, 3606700; 515200, 3606700; 515200, 3606800; 515100, 3606800; 515100, 3606700; 515000, 3606700; 515000, 3606500; 514900, 3606500; 514900, 3606400; 514800, 3606400; 514800, 3606300; 514700, 3606300; 514700, 3606100; 514500, 3606100; 514500, 3606000; 514400, 3606000; 514400, 3605900; 514300, 3605900; 514300, 3605800; 514200, 3605800; 514200, 3605700; 514000, 3605700; 514000, 3605600; 513800, 3605600; 513800, 3605500; 513500, 3605500; 513500, 3605600; 513300, 3605600; 513300, 3605700; 512800, 3605700; 512800, 3605800; 512700, 3605800; 512700, 3605900; 512800, 3605900; 512800, 3606000; 512900, 3606000; 512900, 3606400; 512700, 3606400; 512700, 3606700; 512800, 3606700; 512800, 3607000; 512900, 3607000; 512900, 3607100; 512800, 3607100; 512800, 3607200; 512700, 3607200; 512700, 3607300; 513000, 3607300; 513000, 3607500; 512900, 3607500; 512900, 3607700; 512800, 3607700; 512800, 3607800; 512700, 3607800; 512700, 3607900; 512800, 3607900; 512800, 3608000; 512600, 3608000; 512600, 3608200; 512800, 3608200; 512800, 3608300; 512900, 3608300; 512900, 3608700; 513100, 3608700; 513100, 3608800; 513200, 3608800; 513200, 3609100; 513100, 3609100; 513100, 3609400; 513000, 3609400; 513000, 3609600; 513200, 3609600; 513200, 3609700; 513600, 3609700; 513600, 3609600; 513900, 3609600; 513900, 3609500; 514300, 3609500; 514300, 3609600; 514400, 3609600; 514400, 3609500; 514500, 3609500; 514500, 3609400; 514600, 3609400; 514600, 3609300; 514900, 3609300; 514900, 3609400; 514800, 3609400; 514800, 3609600; 514700, 3609600; 514700, 3609700; 514600, 3609700; 514600, 3609900; 514700, 3609900; 514700, 3610400.

(ii) Map Unit 3 follows:



(9) Unit 4: Jacumba, San Diego County, California.

(i) From USGS 1:24,000 quadrangle maps Jacumba, Jacumba OE S, and Live Oak Springs. Beginning at the U.S./Mexico border at UTM NAD27 x-coordinate 575300, lands bounded by the following UTM NAD27 coordinates (E, N): 575300, 3608400; 575300, 3608700; 575400, 3608700; 575400, 3608800; 575500, 3608800; 575500, 3608900; 575600, 3608900; 575600, 3609100; 575700, 3609100; 575700, 3609300; 575800, 3609300; 575800, 3609500; 576200, 3609500; 576200, 3609600; 576500, 3609600; 576500, 3609700; 576800, 3609700; 576800, 3609800; 576900, 3609800; 576900, 3610000; 577000, 3610000; 577000, 3610400; 576900, 3610400; 576900, 3610700; 576800, 3610700; 576800, 3611200; 576900, 3611200; 576900, 3611300; 577000, 3611300; 577000, 3611400; 576900, 3611400; 576900, 3611600; 576800, 3611600; 576800, 3611700; 576700, 3611700; 576700, 3611900; 576600, 3611900; thence north to Interstate 8 at UTM x-coordinate

576600; thence west along Interstate 8 to UTM x-coordinate 571500, thence southward following UTM coordinates (E, N) 571500, 3613800; 571400, 3613800; 571400, 3613600; 571500, 3613600; 571500, 3613500; 571600, 3613500; 571600, 3613400; 571700, 3613400; 571700, 3613000; 571500, 3613000; 571500, 3612800; 571400, 3612800; 571400, 3612400; 571500, 3612400; 571500, 3612200; 571400, 3612200; 571400, 3612100; 570800, 3612100; 570800, 3612000; 570600, 3612000; 570600, 3611700; 570500, 3611700; 570500, 3611600; 570400, 3611600; 570400, 3611400; 570100, 3611400; 570100, 3611000; 570200, 3611000; 570200, 3610600; 570300, 3610600; 570300, 3610400; 570600, 3610400; 570600, 3610500; 570800, 3610500; 570800, 3610600; 571000, 3610600; 571000, 3610700; 571200, 3610700; 571200, 3610800; 571400, 3610800; 571400, 3610500; 571300, 3610500; 571300, 3610400; 571100, 3610400; 571100, 3610300; 570900, 3610300; 570900, 3610200; 570800, 3610200; 570800, 3610100; 570700, 3610100; 570700, 3609900; 570400, 3609900; 570400, 3609500; 570700, 3609500; 570700,

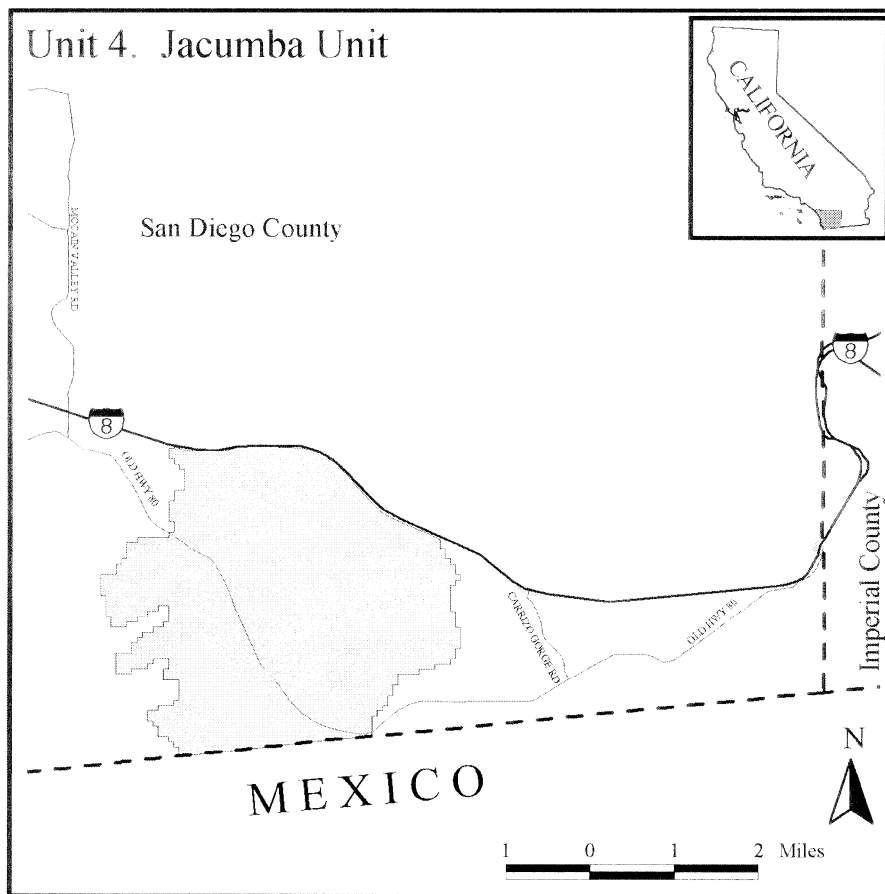
U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

3609600; 571000, 3609600; 571000, 3609700; 571100,
3609700; 571100, 3609800; 571400, 3609800; 571400,
3609600; 571300, 3609600; 571300, 3609400; 571600,
3609400; 571600, 3609000; 571500, 3609000; 571500,
3608900; 571200, 3608900; 571200, 3608800; 571000,
3608800; 571000, 3608600; 571100, 3608600; 571100,
3608500; 571200, 3608500; 571200, 3608300; 571400,

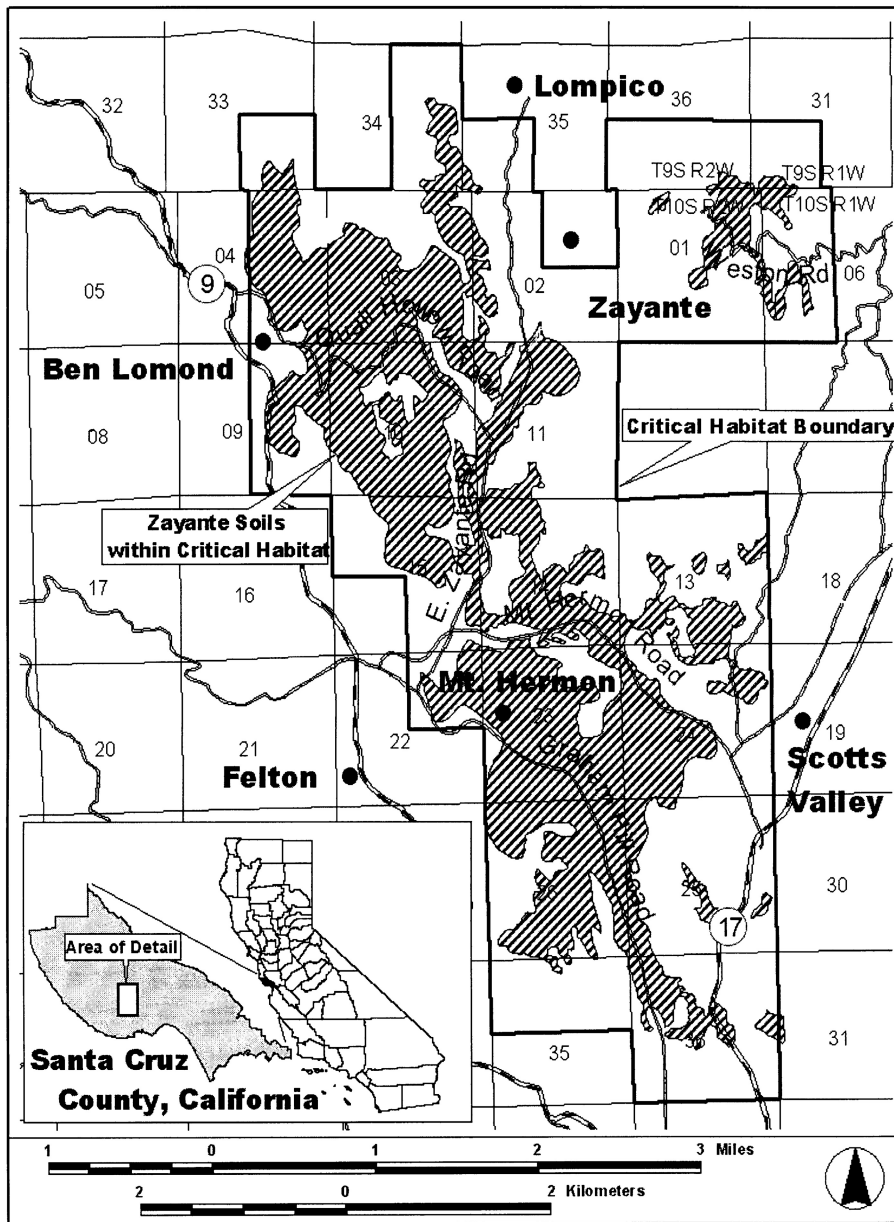
3608300; 571400, 3608200; 571500, 3608200; 571500,
3608100; 571600, 3608100; thence south to the
U.S./Mexico border at UTM x-coordinate
571600; returning to the point of beginning on
the U.S./Mexico border at UTM x-coordinate
575300.

(ii) Map Unit 4 follows:



ZAYANTE BAND-WINGED GRASSHOPPER
(*Trimerotropis infantilis*)

1. The unit of critical habitat is depicted for Santa Cruz County, California, on the map below.



2. Within this area, the primary constituent elements for the Zayante band-winged grasshopper are those physical and biological elements that provide conditions that are essential for the primary biological

needs of thermoregulation, foraging, sheltering, reproduction, and dispersal. The primary constituent elements are—(a) the presence of Zayante soils, (b) the occurrence of

Zayante sand hills habitat and the associated plant species, and (c) certain micro-habitat conditions, including areas that receive large amounts of sunlight, widely scattered tree and shrub cover, bare or sparsely vegetated ground, and loose sand. Zayante sand hills habitat is characterized by plant species associated with ponderosa pine sand parkland and/or silverleaf manzanita mixed chaparral. Plant species that may occur within the boundaries include, but are not limited to—ponderosa pine (*Pinus ponderosa*), silver-leafed manzanita (*Arctostaphylos silvicola*), California lilac (*Ceanothus* sp.), *Adenostoma* sp., yerba santa (*Eriodictyon* sp.), sandwort (*Minuartia* sp.), pussypaws (*Calyptidium umbellatum*), Ben Lomond spineflower (*Erysimum teretifolium*), monkeyflower (*Mimulus rattanii*), miniature lupine (*Lupinus bicolor*), gilia (*Gilia tenuiflora*), California aster (*Lessingia filaginifolia*), Ben Lomond buckwheat (*Eriogonum nudum* ssp. *decurrens*), and Ben Lomond spineflower (*Chorizanthe pungens* var. *hartwegiana*).

3. Critical habitat does not include existing developed sites consisting of buildings, roads, aqueducts, railroads, airports, paved areas, and similar features and structures.

Santa Cruz County, California. Boundaries are based upon the Public Land Survey System. Within the historical boundaries of the Land Grants of Zayanta, San Augustin, La Carbonera, and Canada Del Rincon En El Rio San Lorenzo De Santa Cruz, boundaries are based upon section lines that are extensions to the Public Land Survey System developed by the California Department of Forestry and obtained by the Service from the State of California's Stephen P. Teale Data Center. Township and Range numbering is derived from the Mount Diablo Base and Meridian. The following lands located within Santa Cruz County are being proposed for critical habitat: T.9 S., R.1 W., SE $\frac{1}{4}$ sec. 31; T.9 S., R.2 W., SE $\frac{1}{4}$ sec. 33, E $\frac{1}{2}$ sec. 34, SW $\frac{1}{4}$ sec. 35, S $\frac{1}{2}$ sec. 3; T.10 S., R.1 W., W $\frac{1}{2}$ sec. 6; T.10 S., R.2 W., sec. 1, S $\frac{1}{2}$ NW $\frac{1}{4}$ sec. 2, sec. 3, W $\frac{1}{2}$ sec. 4, W $\frac{1}{2}$ sec. 9, sec. 10, sec. 11, sec. 13, sec. 14, N $\frac{1}{2}$ SE $\frac{1}{4}$ sec. 15, NE $\frac{1}{4}$ sec. 22, secs. 23–26, N $\frac{1}{2}$ sec. 35, sec. 36, excluding all lands covered under the Revised Habitat Conservation Plan for the Quail Hollow Quarry and the Habitat Conservation Plan for the Hanson Aggregates' Felton Plant.

BLACKBURN'S SPHINX MOTH (*Manduca blackburni*)

(1) Critical habitat units are depicted for the Hawaiian islands of Maui, Kahoolawe, Hawaii, and Molokai on the maps below.

(2) The primary constituent elements of critical habitat for Blackburn's sphinx moth

include specific habitat components identified as essential for the primary biological needs of foraging, sheltering, maturation, dispersal, breeding, and egg-laying.

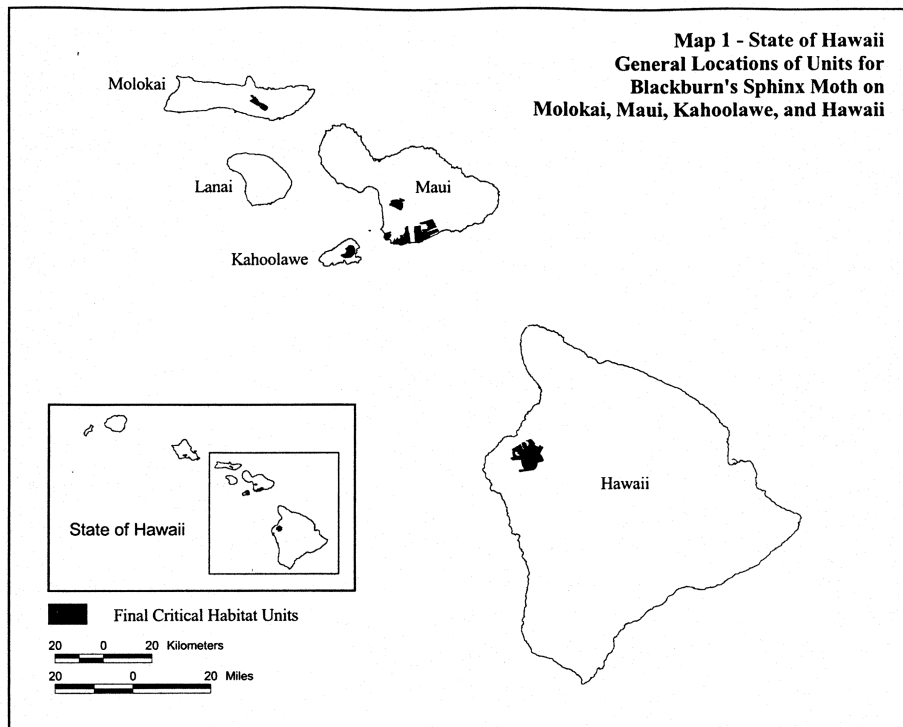
(i) Based on our current knowledge of the species, the primary constituent elements required by Blackburn's sphinx moth larvae for foraging and maturation are two larval host plant species in the endemic genus *Nothocestrum* (*N. breviflorum* and *N. latifolium*) and the habitats that support these plants, i.e., dry and mesic habitats between the elevations of sea level and 1,525 m (5,000 ft) that receive between 25 and 250 cm (10 and 100 in) of annual precipitation.

(ii) Based on our current knowledge of the species, the primary constituent elements required by Blackburn's sphinx moth adults for foraging, sheltering, dispersal, breeding, and egg production are native nectar-supplying plants, including, but not limited to, *Ipomoea* spp., *Capparis sandwichiana*, and *Plumbago zeylanica*, and the habitats that support these plants, i.e., dry and mesic habitats between the elevations of sea level and 1,525 m (5,000 ft) that receive between 25 and 250 cm (10 and 100 in) of annual precipitation.

(3) Existing manmade features and structures within the boundaries of the mapped areas do not contain one or more of the primary constituent elements described for the species in paragraph (2) of this section, and therefore, are not included in the critical habitat designations. These features include, but are not limited to: buildings; roads; aqueducts and other water system features such as pumping stations, irrigation ditches, pipelines, siphons, tunnels, water tanks, gauging stations (section in a stream channel equipped with facilities for obtaining streamflow data), intakes, and wells; telecommunications towers and associated structures and equipment; electrical power transmission lines and associated rights-of-way; radars; telemetry antennas; missile launch sites; arboreta and gardens; heiau (indigenous places of worship or shrines); airports; other paved areas; lawns; and other rural residential landscaped areas.

(4) Critical habitat units are described below. Coordinates are in UTM Zone 4 with units in meters using North American Datum of 1983 (NAD83). The following index map shows the general locations of the 9 critical habitat units designated on the islands of Hawaii, Kahoolawe, Maui, and Molokai.

(i) NOTE: Map 1—State of Hawaii General Locations of Units for Blackburn's Sphinx Moth on Molokai, Maui, Kahoolawe, and Hawaii follows:



(ii) Unit 1: Island of Maui, Puu O Kali (1,604 ha; 3,965 ac):

(A) Unit 1 consists of the following 38 boundary points: Start at 770230, 2293671; 769969, 2293640; 769876, 2293794; 769523, 2293779; 769444, 2293784; 769146, 2293904; 769358, 2294451; 769492, 2294471; 769569, 2294563; 770123, 2294379; 770384, 2294317; 770707, 2294517; 770169, 2294794; 769629, 2295149; 769732, 2295410; 770032, 2295219; 769985, 2295371; 770360, 2295328; 769892, 2295671; 770362, 2295705; 770578, 2295954; 771492, 2296086; 772138, 2296102; 772522, 2296179; 772876, 2295933; 773384, 2295733; 773324, 2296764; 775265, 2296040; 775041, 2295484; 774484, 2295757; 774033, 2294844; 774654, 2294538; 774448, 2294006; 774392, 2292779; 773825, 2291760; 772032, 2292639; 770772, 2293255; 770524, 2293353; return to starting point.

(B) NOTE: Unit 1 is depicted below on Map 2—Units 1, 2, 3, and 4—Island of Maui.

(iii) Unit 2: Island of Maui, Cape Kinau (603 ha; 1,490 ac):

(A) Unit 2 consists of the following 36 boundary points: 769419, 2281688; 769716, 2281856; 769854, 2281648; 769726, 2281351; 769548, 2281173; 769433, 2280683; 769312, 2280406; 769251, 2280342; 769175, 2280353; 769073, 2280442; 768954, 2280466; 768791, 2280406; 768658, 2280329; 768621, 2280282; 768645, 2279874; 768737, 2279820; 767046,

2281800; 767136, 2281768; 767208, 2281837; 767139, 2281940; 767151, 2281994; 767136, 2282020; 767607, 2282308; 767710, 2282266; 767837, 2282318; 767857, 2282291; 768160, 2282410; 769380, 2282944; 769746, 2282588; 769429, 2282400; 769103, 2282123; 768598, 2281510; 768687, 2281391; 768737, 2281399; 768836, 2281460. 768738, 2279820. Coast.

(B) NOTE: Unit 2 is depicted below on Map 2—Units 1, 2, 3, and 4—Island of Maui.

(iv) Unit 3: Island of Maui, Kanaio (2,420 ha; 5,981 ac):

(A) Unit 3 consists of the following 45 boundary points: 777366, 2282219; 777421, 2281595; 777453, 2281235; 777531, 2280334; 777588, 2279661; 777719, 2278166; 770402, 2278173; 770445, 2278268; 770936, 2279194; 771208, 2279714; 771289, 2279691; 771211, 2279314; 771211, 2278906; 771368, 2278922; 771525, 2279173; 771854, 2279424; 772011, 2279707; 772231, 2279974; 772357, 2280335; 772451, 2280445; 772514, 2280351; 772561, 2280068; 772687, 2279848; 772938, 2279801; 773221, 2279817; 773425, 2280021; 773676, 2280335; 773676, 2280665; 773888, 2280993; 773606, 2281355; 774253, 2281430; 774897, 2280433; 775340, 2281119; 774662, 2281499; 775105, 2281701; 775435, 2282376; 775590, 2284264; 776004, 2284678; 776020, 2285055; 776484, 2284998; 776553, 2285169; 776691, 2285141; 776878, 2283402; 777021, 2282206; 777227, 2278017. Coast.

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

(B) Unit excludes an area (1 ha; 2 ac) consisting of the following 6 boundary points: 771887, 2277914; 771944, 2277910; 771986, 2277995; 771948, 2277989; 771909, 2277980; 771870, 2277975.

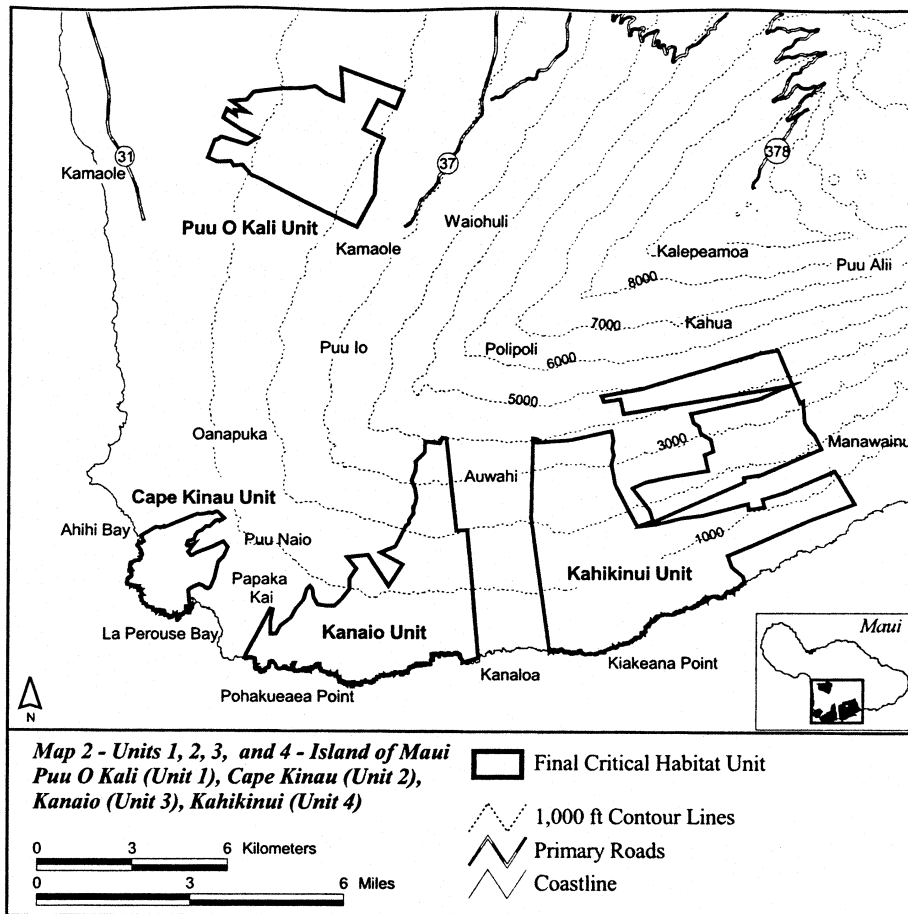
(C) NOTE: Unit 3 is depicted below on Map 2—Units 1, 2, 3, and 4—Island of Maui.

(v) Unit 4: Island of Maui, Kahikinui (4,799 ha; 11,859 ac):

(A) Unit 4 consists of the following 79 boundary points: 786068, 2283893; 786089, 2283760; 782956, 2282353; 783312, 2282399; 784167, 2282606; 784764, 2282682; 785521, 2282878; 786198, 2283068; 786227, 2282882; 786706, 2282953; 786657, 2283206; 787388, 2283424; 787555, 2283500; 788907, 2284087; 789388, 2283321; 789534, 2283053; 788185, 2282559; 786399, 2281761; 785563, 2281400; 785715, 2281039; 786057, 2280754; 786112, 2280548; 779950, 2278500; 779720, 2280135; 779703, 2280237; 779617, 2280887; 779412, 2282307; 779402, 2282377; 779372,

2282585; 779368, 2282602; 779376, 2282933; 779427, 2285142; 779549, 2285133; 779550, 2285007; 780604, 2285092; 781898, 2285373; 781956, 2285061; 781923, 2284848; 781966, 2284607; 781902, 2284320; 782032, 2283672; 782491, 2282783; 782731, 2282340; 783230, 2282514; 783112, 2282850; 782587, 2283565; 782996, 2283744; 783721, 2283912; 784941, 2284106; 784823, 2284611; 785088, 2284724; 785012, 2285109; 784719, 2285271; 784639, 2285526; 784482, 2285613; 784385, 2285910; 786498, 2286367; 787288, 2286710; 787415, 2286765; 787506, 2286804; 787311, 2286772; 782285, 2285909; 782162, 2286366; 781651, 2286291; 781569, 2286457; 782827, 2286695; 786589, 2287817; 787091, 2287913; 787800, 2286248; 787893, 2286297; 787957, 2285636; 788105, 2285388; 788261, 2285257; 788481, 2284803; 788363, 2284742; 786517, 2283943; 786510, 2283966; 786068, 2283893; 779965, 2278394. Coast.

(B) NOTE: Unit 4 is depicted on Map 2—Units 1, 2, 3, and 4—Island of Maui, which follows:



(vi) Unit 5: Island of Maui, Kanaha Pond (56 ha; 139 ac):

(A) Unit 5 consists of the following 35 boundary points: Start at 764695, 2312624; 764849, 2312615; 765062, 2312636; 765174, 2312639; 765226, 2312636; 765201, 2312573; 765221, 2312534; 765223, 2312502; 765259, 2312452; 765291, 2312304; 765287, 2312260; 765291, 2312223; 765281, 2312190; 765356, 2312144; 765352, 2312121; 765325, 2312090; 765284, 2312093; 765213, 2312118; 765183, 2312109; 765157, 2312091; 765106, 2312075; 765069, 2312044; 765036, 2312036; 764954, 2311971; 764872, 2311927; 764845, 2311912; 764588, 2311880; 764530, 2311946; 764474, 2311988; 764424, 2312038; 764390, 2312140;

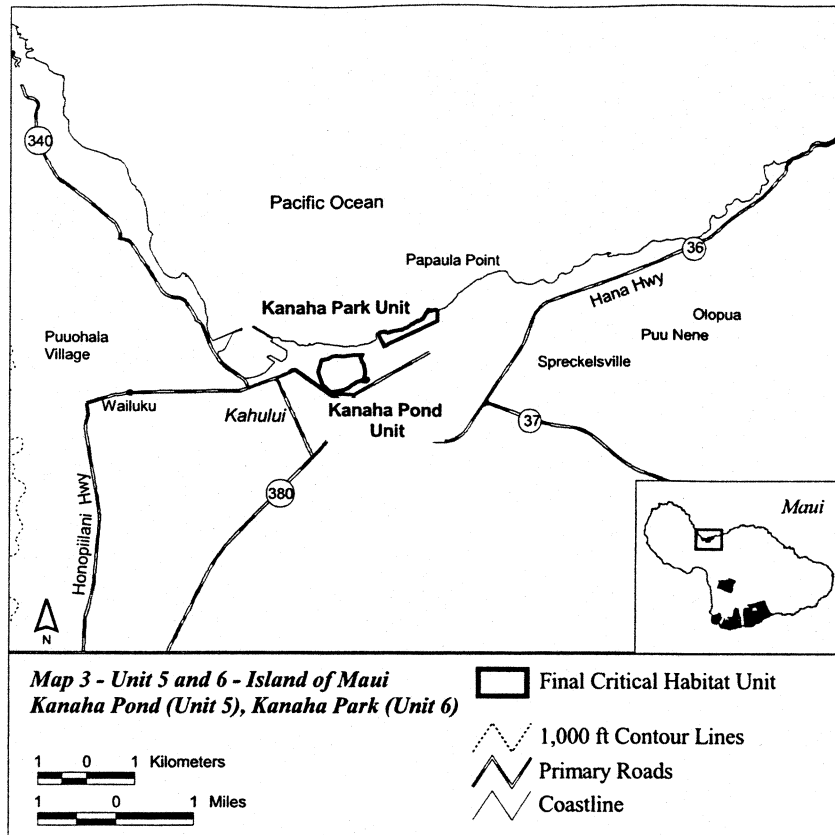
764336, 2312293; 764397, 2312539; 764542, 2312565; 764615, 2312613; return to starting point.

(B) NOTE: Unit 5 is depicted below on Map 3—Units 5 and 6—Island of Maui.

(vii) Unit 6: Island of Maui, Kanaha Park (25 ha; 62 ac):

(A) Unit 6 consists of the following 7 boundary points: 766783, 2313583; 766781, 2313351; 766330, 2313141; 765776, 2312874; 765717, 2312838; 765689, 2312823; 765557, 2313073. Coast.

(B) NOTE: Unit 6 is depicted on Map 3—Units 5 and 6—Island of Maui, which follows:

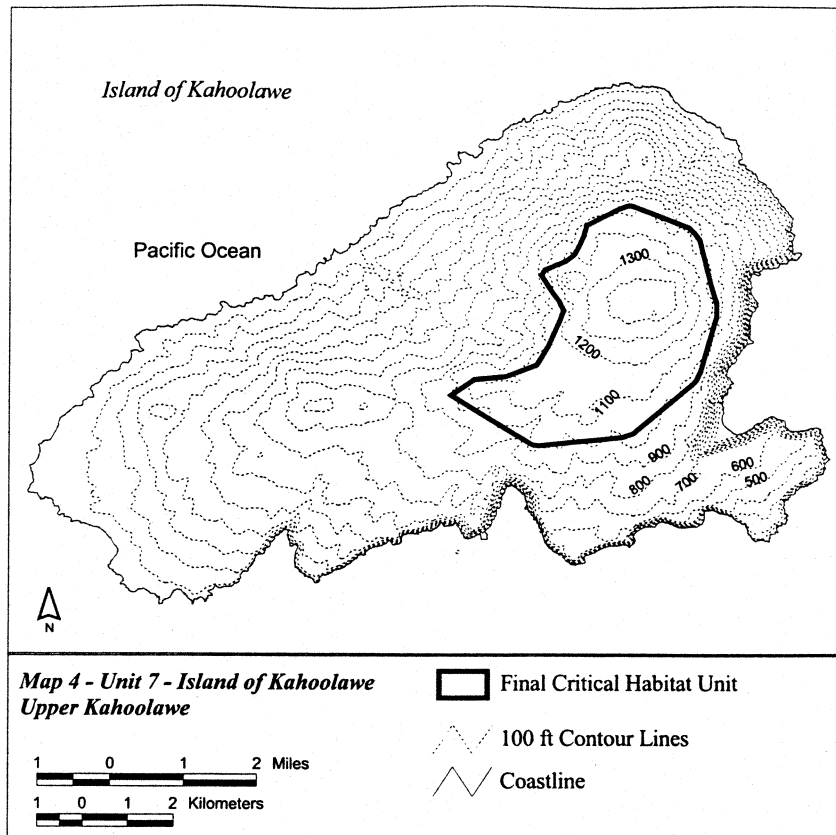


(viii) Unit 7: Island of Kahoolawe, Upper Kahoolawe (1,721 ha; 4,252 ac):

(A) Unit 7 consists of the following 39 boundary points: Start at 751848, 2276600; 751944, 2276801; 752021, 2277051; 752708, 2277402; 752817, 2277444; 752922, 2277482; 753039, 2277468; 754266, 2276996; 754390, 2276868; 754486, 2276715; 754758, 2275711; 754871, 2275319; 754880, 2275141; 754868, 2275021; 754822, 2274844; 754523, 2273789; 754438, 2273635; 754364, 2273546; 754213, 2273418;

753057, 2272446; 752825, 2272362; 750995, 2272184; 750869, 2272206; 750787, 2272247; 749069, 2273302; 749575, 2273659; 750287, 2273729; 750943, 2273970; 751205, 2274403; 751431, 2274927; 751475, 2275037; 751531, 2275180; 751447, 2275330; 751428, 2275366; 751291, 2275543; 751032, 2275938; 751109, 2276062; 751570, 2276254; 751752, 2276408; return to starting point.

(B) NOTE: Unit 7 is depicted on Map 4—Unit 7—Island of Kahoolawe, which follows:



(ix) Unit 8: Island of Hawaii, Puuwaawaa—Hualalai (9,954 ha; 24,598 ac):

(A) Unit 8 consists of the following 449 boundary points: Start at 193748, 2193379; 193979, 2193518; 194022, 2193428; 194091, 2193386; 194109, 2193303; 194145, 2193281; 194185, 2193225; 194212, 2193188; 194225, 2193213; 194201, 2193260; 194232, 2193325; 194227, 2193356; 194266, 2193381; 194290, 2193366; 194306, 2193379; 194301, 2193431; 194281, 2193478; 194292, 2193504; 194286, 2193538; 194291, 2193598; 194328, 2193648; 194331, 2193666; 194320, 2193710; 194969, 2194077; 195027, 2194069; 195065, 2194098; 195121, 2194107; 195172, 2194152; 195231, 2194087; 195235, 2194013; 195256, 2193957; 195324, 2193909; 195378, 2193840; 195441, 2193804; 195564, 2193455; 195558, 2193407; 195590, 2193322; 195588, 2193245; 195641, 2193182; 195659, 2193134; 195645, 2193064; 195682, 2192983; 195722, 2192963; 195793, 2192836; 195838, 2192773; 195829, 2192664; 195844, 2192499; 195907, 2192445; 196009, 2192213; 196079, 2192144; 196061, 2192063; 196077, 2191999; 196121, 2191888; 196184, 2191891; 196196, 2191837; 196250, 2191837; 196287, 2191749; 196280, 2191681; 196331, 2191672; 196361, 2191560; 196379, 2191428;

196414, 2191446; 196473, 2191524; 196497, 2191624; 196494, 2191708; 196593, 2191768; 196656, 2191837; 196644, 2191885; 196593, 2192093; 196576, 2192195; 196596, 2192288; 196581, 2192409; 196566, 2192451; 196506, 2192484; 196397, 2192655; 196367, 2192770; 196427, 2192764; 196452, 2192703; 196581, 2192577; 196614, 2192547; 196623, 2192577; 196605, 2192634; 196608, 2192685; 196679, 2192667; 196749, 2192610; 196804, 2192476; 196831, 2192436; 196879, 2192403; 196885, 2192466; 196815, 2192586; 196717, 2192687; 196614, 2192809; 196241, 2193037; 196094, 2193227; 196003, 2193494; 195985, 2193759; 196088, 2193858; 195949, 2194099; 195958, 2194379; 195865, 2194469; 195811, 2194559; 196050, 2194687; 196076, 2194653; 196055, 2194610; 196109, 2194511; 196184, 2194505; 196223, 2194361; 196256, 2194337; 196322, 2194285; 196334, 2194171; 196370, 2194174; 196348, 2194291; 196379, 2194331; 196367, 2194427; 196363, 2194508; 196372, 2194578; 196427, 2194610; 196385, 2194670; 196314, 2194718; 196304, 2194841; 196831, 2195161; 196944, 2195021; 196930, 2194959; 197092, 2194830; 197104, 2194773; 197179, 2194752; 197273, 2194622; 197279, 2194550; 197361, 2194467; 197477, 2194325; 197573, 2194252; 197613, 2194177; 197654, 2194115;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

197640, 2194033; 197654, 2193943; 197697, 2193753; 203833, 2192838; 203878, 2192830; 203916, 2192790;
 197750, 2193692; 197778, 2193488; 197871, 2193374; 203944, 2192724; 203935, 2192680; 203951, 2192655;
 197922, 2193401; 197995, 2193392; 198304, 2193109; 203968, 2192628; 203952, 2192587; 203978, 2192535;
 198362, 2193103; 198518, 2192944; 198584, 2192854; 203975, 2192477; 203992, 2192466; 204025, 2192444;
 198620, 2192761; 198680, 2192715; 198716, 2192658; 204044, 2192404; 204086, 2192392; 204133, 2192395;
 198731, 2192586; 198801, 2192589; 198879, 2192547; 204170, 2192417; 204186, 2192474; 204162, 2192528;
 198921, 2192493; 199051, 2192352; 199101, 2192412; 204130, 2192602; 204129, 2192641; 204081, 2192714;
 199177, 2192324; 199171, 2192201; 199246, 2192141; 204046, 2192717; 204022, 2192755; 204021, 2192835;
 199252, 2192243; 199294, 2192252; 199303, 2192291; 204057, 2192840; 204076, 2192827; 204105, 2192829;
 199225, 2192348; 199243, 2192397; 199186, 2192439; 204151, 2192846; 204218, 2192835; 204283, 2192808;
 199156, 2192529; 199084, 2192566; 199047, 2192643; 204311, 2192754; 204327, 2192655; 204350, 2192684;
 198948, 2192736; 198956, 2192786; 198949, 2192835; 204434, 2192709; 204459, 2192700; 204478, 2192684;
 198931, 2192888; 198913, 2192924; 198819, 2192954; 204469, 2192614; 204482, 2192593; 204485, 2192570;
 198760, 2192979; 198741, 2193028; 198777, 2193070; 204478, 2192547; 204485, 2192512; 204523, 2192529;
 198746, 2193098; 198718, 2193126; 198730, 2193180; 204540, 2192511; 204553, 2192479; 204294, 2191977;
 198683, 2193290; 198609, 2193325; 198679, 2193472; 203325, 2189871; 203670, 2189403; 203884, 2188867;
 198648, 2193542; 198669, 2193598; 198623, 2193633; 203876, 2188804; 204461, 2186966; 204241, 2186814;
 198602, 2193685; 198553, 2193675; 198480, 2193748; 203491, 2186573; 202905, 2186615; 201914, 2186332;
 198442, 2193839; 198494, 2193857; 198550, 2193860; 201935, 2186229; 201876, 2186192; 201969, 2186029;
 198819, 2193594; 198819, 2193514; 198882, 2193479; 201914, 2185947; 201962, 2185871; 201921, 2185754;
 198872, 2193388; 198872, 2193252; 198861, 2193199; 201866, 2185830; 201776, 2185816; 201838, 2185534;
 198844, 2193143; 198935, 2193063; 198981, 2193027; 201270, 2183971; 200424, 2183478; 194641, 2182859;
 199010, 2192968; 199103, 2193492; 199103, 2193552; 194391, 2182952; 194378, 2183030; 194326, 2183157;
 199015, 2193608; 198931, 2193619; 198910, 2193717; 194456, 2183246; 194375, 2183319; 194389, 2183392;
 198753, 2193867; 198735, 2193951; 198805, 2193972; 194641, 2183400; 195006, 2183522; 195441, 2183574;
 198889, 2193941; 198942, 2193853; 199005, 2193794; 195719, 2183591; 196066, 2183591; 196362, 2183670;
 199050, 2193829; 199001, 2193880; 199029, 2193930; 196372, 2183812; 195923, 2185051; 195805, 2185370;
 199092, 2193962; 199110, 2194004; 199025, 2194133; 195527, 2186175; 195324, 2186794; 195333, 2187189;
 199012, 2194241; 198896, 2194308; 198861, 2194399; 195544, 2187388; 195515, 2187690; 195450, 2187775;
 198799, 2194485; 198862, 2194479; 198938, 2194378; 193517, 2187814; 192035, 2187735; 191436, 2188145;
 199015, 2194329; 198987, 2194392; 198934, 2194434; 191395, 2188201; 191330, 2188228; 191183, 2188413;
 198931, 2194472; 198798, 2194560; 198795, 2194672; 191053, 2188549; 192020, 2188888; 192202, 2189030;
 198749, 2194749; 198623, 2194860; 198553, 2194937; 192137, 2189101; 192046, 2189432; 191945, 2189652;
 198550, 2195004; 198637, 2195060; 198683, 2195074; 191926, 2189817; 192000, 2189918; 191994, 2190055;
 198746, 2195175; 198714, 2195256; 198707, 2195340; 192009, 2190194; 191926, 2190322; 191954, 2190387;
 198588, 2195399; 198497, 2195417; 198402, 2195429; 191972, 2190616; 191961, 2190800; 191953, 2190938;
 198344, 2195490; 198302, 2195511; 198274, 2195563; 191917, 2191094; 191981, 2191296; 191943, 2191461;
 198179, 2195584; 198172, 2195658; 198127, 2195703; 191923, 2191548; 191871, 2191672; 191850, 2191864;
 198641, 2195878; 198662, 2195829; 198714, 2195780; 191834, 2192269; return to starting point.
 198732, 2195665; 198809, 2195633; 198970, 2195626;
 199047, 2195549; 199075, 2195469; 199141, 2195427;
 199087, 2195235; 199101, 2195127; 199124, 2194955;
 199208, 2194840; 199267, 2194675; 199270, 2194567;
 199260, 2194504; 199263, 2194437; 199310, 2194460;
 199347, 2194479; 199306, 2194541; 199326, 2194591;
 199424, 2194595; 199508, 2194525; 199522, 2194441;
 199582, 2194392; 199598, 2194329; 199643, 2194295;
 199662, 2194406; 199599, 2194462; 199596, 2194588;
 199515, 2194853; 199368, 2195011; 199260, 2195319;
 199312, 2195434; 199235, 2195476; 199274, 2195696;
 199169, 2195847; 199138, 2195938; 199071, 2196039;
 199663, 2196234; 199977, 2195921; 200985, 2194989;
 201320, 2194454; 201268, 2194305; 201289, 2194176;
 201150, 2193708; 201809, 2193212; 202487, 2192751;
 202713, 2192557; 202794, 2192559; 203007, 2192869;
 203088, 2192979; 203136, 2192967; 203139, 2192921;
 203197, 2192911; 203224, 2192943; 203218, 2192991;
 203264, 2193014; 203275, 2193130; 203278, 2193165;
 203253, 2193224; 203277, 2193250; 203296, 2193248;
 203321, 2193200; 203355, 2193261; 203340, 2193353;
 203398, 2193434; 203487, 2193372; 203534, 2193296;
 203580, 2193267; 203611, 2193247; 203631, 2193197;
 203661, 2193126; 203650, 2193032; 203644, 2192994;
 203649, 2192943; 203665, 2192930; 203692, 2192935;
 203681, 2193005; 203695, 2193038; 203743, 2193045;
 203751, 2193024; 203738, 2192991; 203747, 2192970;
 203800, 2192948; 203810, 2192905; 203819, 2192867;

§ 17.95, Note

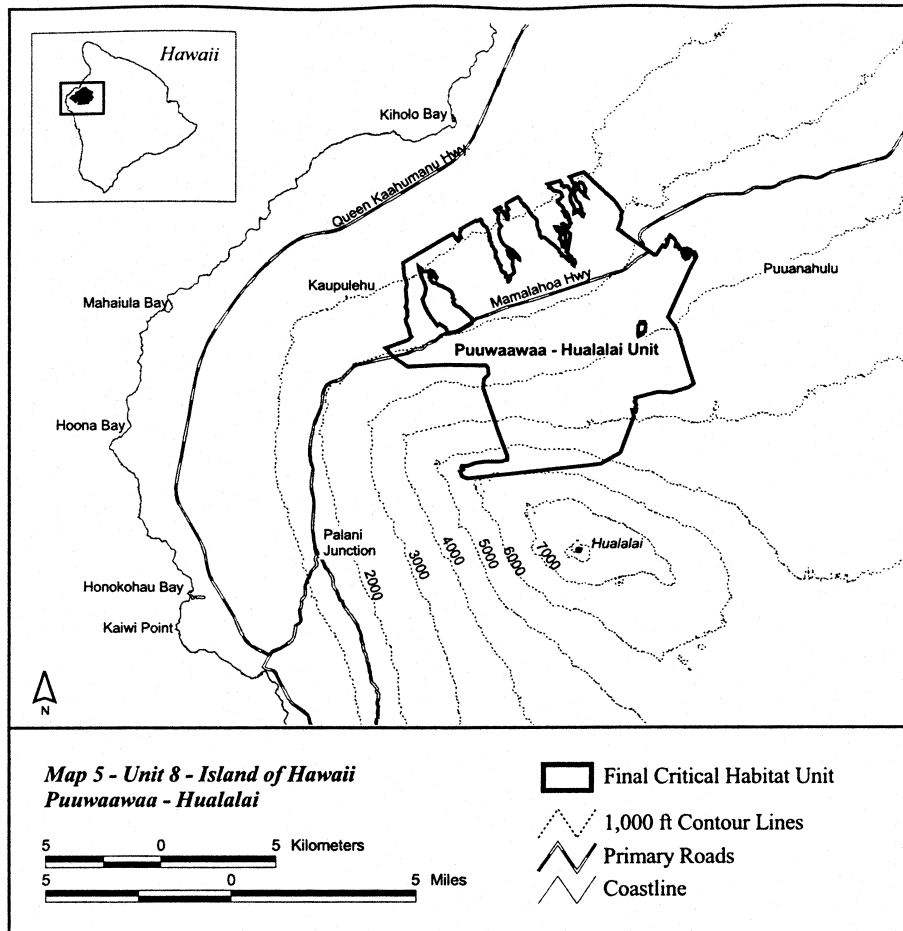
50 CFR Ch. I (10-1-05 Edition)

2189088; 202042, 2189024; 202020, 2189151; 202024, 2189554; return to starting point.

(3) Unit excludes an area (11 ha; 28 ac) consisting of the following 23 boundary points: Start at 199447, 2195793; 199533, 2195796; 199635, 2195736; 199639, 2195696; 199701, 2195643; 199708, 2195591; 199713, 2195537; 199743, 2195499; 199737, 2195444; 199746, 2195368; 199725, 2195312; 199732,

2195273; 199753, 2195207; 199772, 2195162; 199732, 2195181; 199706, 2195245; 199646, 2195283; 199615, 2195345; 199573, 2195368; 199509, 2195416; 199449, 2195478; 199437, 2195611; 199430, 2195734; return to starting point.

(C) NOTE: Unit 8 is depicted on Map 5—Unit 8—Island of Hawaii, which follows:



(x) Unit 9: Island of Molokai, Kamoko Flats—Puukolekole (1,256 ha; 3,105 ac):

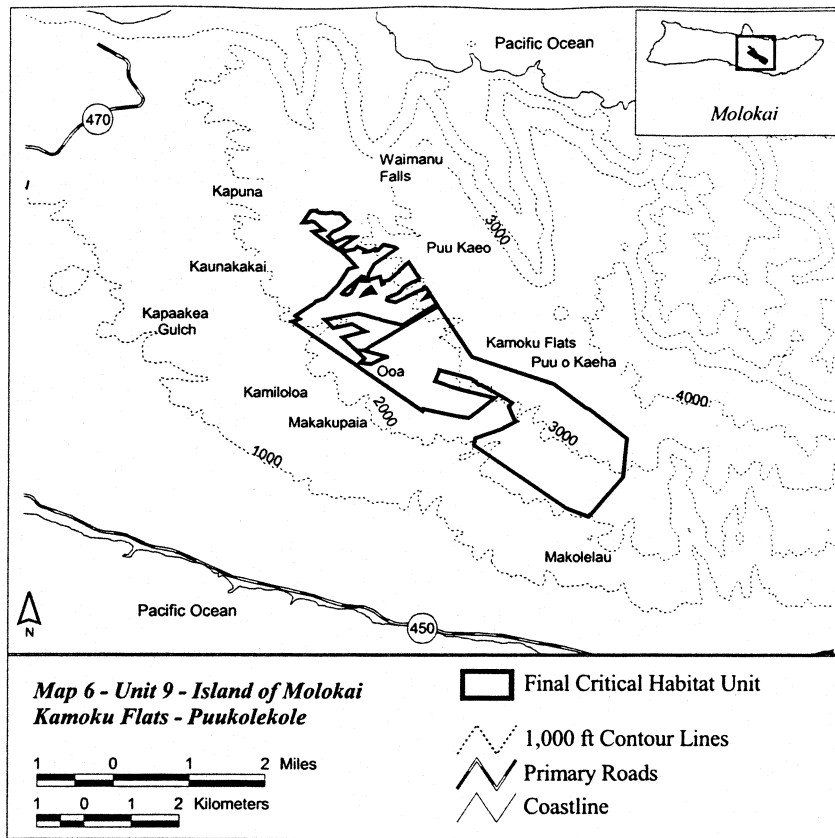
(A) Unit 9 consists of the following 170 boundary points: Start at 713960, 2337883; 713787, 2337815; 713641, 2337737; 713587, 2337686; 713542, 2337635; 713525, 2337608; 713514, 2337604; 713488, 2337574; 713275, 2337497; 713260, 2337442; 713302, 2337415; 713444, 2337400; 713651, 2337482; 713677, 2337507; 713828, 2337580; 713834, 2337585;

713841, 2337587; 713989, 2337659; 714006, 2337664; 714030, 2337681; 714036, 2337674; 714090, 2337691; 714150, 2337601; 714065, 2337490; 714169, 2337531; 714182, 2337553; 714217, 2337500; 714313, 2337356; 714267, 2337327; 713658, 2336950; 713641, 2336937; 713639, 2336938; 713638, 2336937; 713592, 2336909; 713171, 2337020; 713128, 2337025; 713101, 2337039; 712948, 2337083; 712768, 2337134; 712739, 2337127; 712714, 2337150; 712707, 2337152; 712647, 2337156;

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

711929, 2337023; 712115, 2336844; 712527, 2336930; 712098, 2338911; 712002, 2338805; 712132, 2338664;
712811, 2336772; 712314, 2336653; 712783, 2336203; 712392, 2338783; 712579, 2338783; 712421, 2338675;
712700, 2336108; 712785, 2336093; 712927, 2336085; 712279, 2338579; 712353, 2338489; 712568, 2338528;
713147, 2336184; 713257, 2336224; 713265, 2336238; 712635, 2338591; 712780, 2338508; 712777, 2338472;
712778, 2336365; 712783, 2336372; 712923, 2336457; 712895, 2338488; 713001, 2338534; 713003, 2338502;
713217, 2336633; 714333, 2337309; 714341, 2337313; 713072, 2338512; 713177, 2338629; 713424, 2338561;
715056, 2336242; 715073, 2336232; 716805, 2335668; 713452, 2338533; 712978, 2338207; 712867, 2337997;
717490, 2335146; 717565, 2335112; 718350, 2334490; 712845, 2337873; 713121, 2337952; 713150, 2337771;
718276, 2336666; 717554, 2332806; 717447, 2332851; 713181, 2337784; 713184, 2337801; 713189, 2337803;
717080, 2333001; 716796, 2333195; 715114, 2334345; 713196, 2337826; 713191, 2337829; 713197, 2337831;
715139, 2334491; 715684, 2334688; 716000, 2334857; 713204, 2337853; 713303, 2337864; 713482, 2338023;
715980, 2334880; 715849, 2335177; 715914, 2335254; 713503, 2338044; 713520, 2338067; 713525, 2338081;
715842, 2335306; 715274, 2335635; 715213, 2335636; 713557, 2338108; 713664, 2338205; 713713, 2338254;
715076, 2335749; 715046, 2335773; 714377, 2335948; 713731, 2338228; return to starting point.
714372, 2335938; 714373, 2335938; 714280, 2335711; (B) This unit excludes two areas:
714494, 2335653; 714617, 2335594; 714901, 2335519; (1) Unit excludes an area (2 ha; 4 ac) con-
715544, 2335359; 715547, 2335358; 715174, 2335053; sisting of the following 5 boundary points:
715005, 2334932; 714716, 2334982; 714205, 2335078; Start at 712804, 2337632; 712923, 2337724; 712990,
714040, 2335127; 714024, 2335088; 711244, 2336986; 2337608; 712917, 2337600; 712748, 2337553; return
711354, 2337009; 711401, 2337037; 711322, 2337112; to starting point.
711727, 2337380; 711733, 2337403; 711948, 2337483; (2) Unit excludes an area (5 ha; 13 ac) con-
712220, 2337776; 712433, 2338103; 712602, 2338152; sisting of the following 10 boundary points:
712517, 2338265; 712284, 2338486; 711968, 2338683; Start at 712742, 2337968; 712839, 2337857; 712748,
711759, 2338845; 711681, 2338900; 711900, 2338941; 2337850; 712646, 2337870; 712632, 2337823; 712481,
711710, 2339118; 711642, 2339123; 711579, 2339096; 2337590; 712425, 2337550; 712313, 2337564; 712299,
711465, 2339097; 711625, 2339356; 711763, 2339365; 2337574; 712360, 2337661; return to starting
711777, 2339323; 711817, 2339308; 711969, 2339303; point.
712089, 2339324; 712130, 2339297; 712272, 2339304; (C) NOTE: Unit 9 is depicted on Map 6–Unit
712447, 2339115; 712346, 2339007; 712231, 2338953; 9–Island of Molokai, which follows:



U.S. Fish and Wildlife Serv., Interior

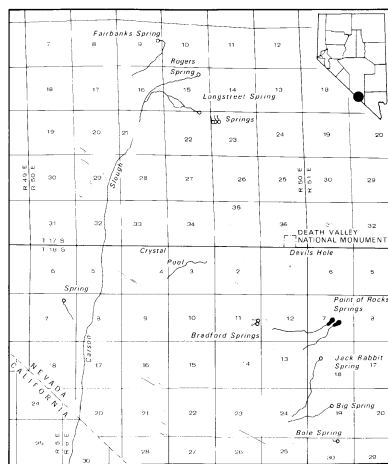
§ 17.95, Note

ASH MEADOWS NAUCORID (*Ambrysus amargosus*)

Nevada, Nye County, Point of Rocks Springs and their immediate outflows in SE¼ sec. 7, T18S, R51E.

Known primary constituent elements include flowing warm water over rock and gravel substrate.

NOTE: Map follows:



[42 FR 47840, Sept. 22, 1977]

State	Counties
(i) Idaho	Adams, Benewah, Bonner, Boundary, Kootenai, Nez Perce, Shoshone, Washington.
(ii) Montana	Deer Lodge, Flathead, Glacier, Granite, Lake, Lewis and Clark, Lincoln, Mineral, Missoula, Powell, Ravalli, Sanders.
(iii) Oregon	Baker, Deschutes, Grant, Harney, Hood River, Jefferson, Klamath, Lake, Lane, Sherman, Umatilla, Union, Wallowa, Wasco.
(iv) Washington	Asotin, Benton, Clallam, Clark, Columbia, Cowlitz, Garfield, Grays Harbor, Island, Jefferson, King, Kittitas, Klickitat, Mason, Pend Oreille, Pierce, Skagit, Skamania, Snohomish, Stevens, Thurston, Walla Walla, Whatcom, Whitman, Yakima.

(2) *Topographic features included in the critical habitat designation.* Critical habitat includes the stream channels within the designated stream reaches and inshore extent of critical habitat for marine nearshore areas (the mean high high-water (MHHW) line), including tidally influenced freshwater heads of estuaries indicated on the maps below.

(i) Critical habitat includes the stream channels within the designated stream reaches, and includes a lateral extent as defined by the ordinary high-water line. In areas where ordinary high-water line has not been defined, the lateral extent will be defined by the bankfull elevation. Bankfull elevation is the level at which water begins to leave the channel and move into the floodplain and is reached at a discharge that generally has a recurrence interval of 1 to 2 years on the annual flood series. Critical

EDITORIAL NOTE: For FEDERAL REGISTER citations affecting §17.95(c) to End, see the List of CFR Sections Affected, which appears in the Finding Aids section of the printed volume and on GPO Access.

EFFECTIVE DATE NOTE: At 70 FR 56265, Sept. 26, 2005, §17.95 was amended in paragraph (e) by revising the entry for Bull Trout (*Salvelinus confluentus*), effective Oct. 26, 2005. For the convenience of the user, the revised text is set forth as follows:

§ 17.95 Critical habitat—fish and wildlife.

* * * * *

(e) *Fishes.*

* * * * *

BULL TROUT (*Salvelinus confluentus*)

(1) *Locations of the designated critical habitat.* Critical habitat is designated in the following States and counties on the maps and as described below:

habitat includes the stream channels within the designated stream reaches, and includes a lateral extent from the bankfull elevation on one bank to the bankfull elevation on the opposite bank. Bankfull elevation is the level at which water begins to leave the channel and move into the floodplain and is reached at a discharge that generally has a recurrence interval of 1 to 2 years on the annual flood series. If bankfull elevation is not evident on either bank, the ordinary high-water line must be used to determine the lateral extent of critical habitat. The lateral extent of designated lakes is defined by the perimeter of the water body as mapped on standard 1:24,000 scale topographic maps.

(ii) Critical habitat includes the inshore extent of critical habitat for marine nearshore areas (the MHHW line), including

tidally influenced freshwater heads of estuaries. This refers to the average of all the higher high-water heights of the two daily tidal levels. Adjacent shoreline riparian areas, bluffs, and uplands are not designated as critical habitat. However, it should be recognized that the quality of marine habitat along shorelines is intrinsically related to the character of these adjacent features, and human activities that occur outside of the MHHW line can have major effects on physical and biological features of the marine environment. The offshore extent of critical habitat for marine nearshore areas is based on the extent of the photic zone, which is the layer of water in which organisms are exposed to light. Critical habitat extends offshore to the depth of 33 ft (10 m) relative to the mean low low-water line (MLLW) (average of all the lower low-water heights of the two daily tidal levels). This equates to the average depth of the photic zone and is consistent with the offshore extent of the nearshore habitat identified under the “Notice of Change to the Nation’s Tidal Datums With the Adoption of a New National Tidal Datum Epoch Period of 1983 Through 2001”. This area between MHHW and minus 10 MLLW is considered the habitat most consistently used by bull trout in marine waters based on known use, forage fish availability, and ongoing migration studies, and captures geological and ecological processes important to maintaining these habitats. This area contains essential foraging habitat and migration corridors such as estuaries, bays, inlets, shallow subtidal areas, and intertidal flats.

(3) *Primary constituent elements needed for bull trout survival.* Within the designated critical habitat areas, the primary constituent elements (PCEs) for bull trout are those habitat components that are essential for the primary biological needs of foraging, reproducing, rearing of young, dispersal, genetic exchange, or sheltering. Note that only the PCEs described in paragraphs (e)(3)(i), (vi), (vii), and (viii) apply to marine nearshore waters identified as critical habitat. The PCEs are as follows:

(i) Water temperatures that support bull trout use. Bull trout have been documented in streams with temperatures from 32 to 72 °F (0 to 22 °C) but are found more frequently in temperatures ranging from 36 to 59 °F (2 to 15 °C). These temperature ranges may vary depending on bull trout life-history stage and form, geography, elevation, diurnal and seasonal variation, shade, such as that provided by riparian habitat, and local groundwater influence. Stream reaches with temperatures that preclude bull trout use are specifically excluded from designation;

(ii) Complex stream channels with features such as woody debris, side channels, pools, and undercut banks to provide a variety of depths, velocities, and instream structures;

(iii) Substrates of sufficient amount, size, and composition to ensure success of egg and embryo overwinter survival, fry emergence, and young-of-the-year and juvenile survival. This should include a minimal amount of fine substrate less than 0.25 inch (0.63 centimeter) in diameter.

(iv) A natural hydrograph, including peak, high, low, and base flows within historic ranges or, if regulated, currently operate under a biological opinion that addresses bull trout, or a hydrograph that demonstrates the ability to support bull trout populations by minimizing daily and day-to-day fluctuations and minimizing departures from the natural cycle of flow levels corresponding with seasonal variation: This rule finds that reservoirs currently operating under a biological opinion that addresses bull trout provides management for PCEs as currently operated;

(v) Springs, seeps, groundwater sources, and subsurface water to contribute to water quality and quantity as a cold water source;

(vi) Migratory corridors with minimal physical, biological, or water quality impediments between spawning, rearing, overwintering, and foraging habitats, including intermittent or seasonal barriers induced by high water temperatures or low flows;

(vii) An abundant food base including terrestrial organisms of riparian origin, aquatic macroinvertebrates, and forage fish; and

(viii) Permanent water of sufficient quantity and quality such that normal reproduction, growth, and survival are not inhibited.

(4) *Exclusions from the critical habitat designation.* Certain geographic areas are excluded from the critical habitat designation as described below in this paragraph (4).

(i) *3(5)(A) and Exclusions under section 4(b)(2) of the Act.* (A) *Habitat conservation plans.* We are excluding from the critical habitat designation any non-Federal lands covered by an incidental take permit for bull trout issued under section 10(a)(1)(B) of the Act on or before September 26, 2005, as long as such permit, or a conservation easement providing comparable conservation benefits, remains legally operative on such lands. These excluded areas are covered by habitat conservation plans (HCPs). They include lands and waters covered by the Washington Department of Natural Resources HCP, the Plum Creek Native Fish HCP/Stimson Lumber Company HCP, the Tacoma Water Green River HCP, the Green Diamond Resources Company HCP, and the City of Seattle Cedar River Watershed HCP.

(B) *Tribal lands.* The following tribal lands contain stream segments or marine nearshore habitat areas that have been excluded from designated critical habitat pursuant to section 4(b)(2) of the Act: Tribal lands of the Blackfeet Nation, Swinomish Tribe, Quinault Indian Nation, Muckleshoot Tribe, Jamestown S’Klallam Tribe, Hoh Tribe,

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Skokomish, and Confederated Tribes of Warm Springs Reservation of Oregon.

(C) *Federal lands.* The following Federal lands contain stream segments or marine nearshore habitat areas that have been excluded from designated critical habitat pursuant to section 4(a)(3) of the Act: Lands within the Nisqually National Wildlife Refuge; the Washington State Forest Practices Rules and Forest Practices Regulations for Bull Trout; the Lewis Hydroelectric Project Conservation Easements; the Snake River Basin Adjudication; the Northwest Forest Plan Aquatic Conservation Strategy; the Interim Strategy for Managing Anadromous-Fish-Producing Watersheds; the Federal Columbia River Power System; the Clark Fork River from Missoula to Butte, MT; the Middle Fork of the Boise River; the Interior Columbia Basin Ecosystem Management Project; the Southeast Oregon Resource Management Plan; the Southwest Idaho Land and Resource Management Plan; and waters impounded behind dams whose primary purpose is for flood control or water

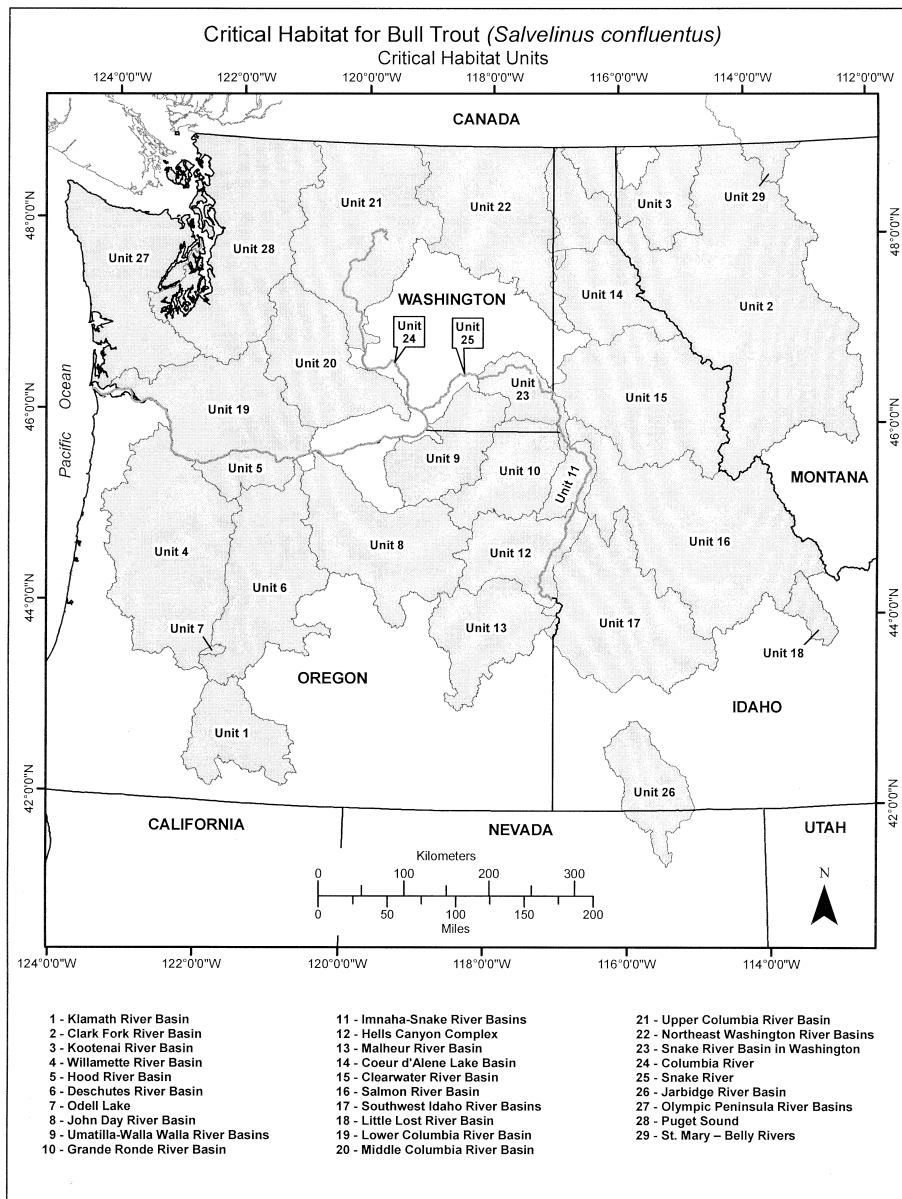
supply for human consumption (reservoirs and pools).

(ii) *Non-Inclusions under section 4(a)(3) of the Act.* (A) *Military lands.* The following military lands contain stream segments or marine nearshore habitat areas that have been excluded from designated critical habitat pursuant to section 4(a)(3) of the Act: Bayview Acoustic Research Detachment, Naval Surface Warfare Center, ID; Naval Radio Station, Jim Creek, WA; Naval Station, Everett, WA; Naval Air Station, Whidbey Island, WA; the Naval Under Sea Warfare Center Division, Newport, WA (Dabob Bay and Crescent Harbor), Keyport facilities and Fort Lewis, WA.

(B) [Reserved]

(5) The designated critical habitat units for bull trout are set forth in the text and depicted on the maps below.

(6) An index map of designated critical habitat for the Klamath River, Columbia River, Olympic Peninsula, Puget Sound, and Saint Mary-Belly bull trout populations follows:



(7) Unit 1: Klamath River Basin.

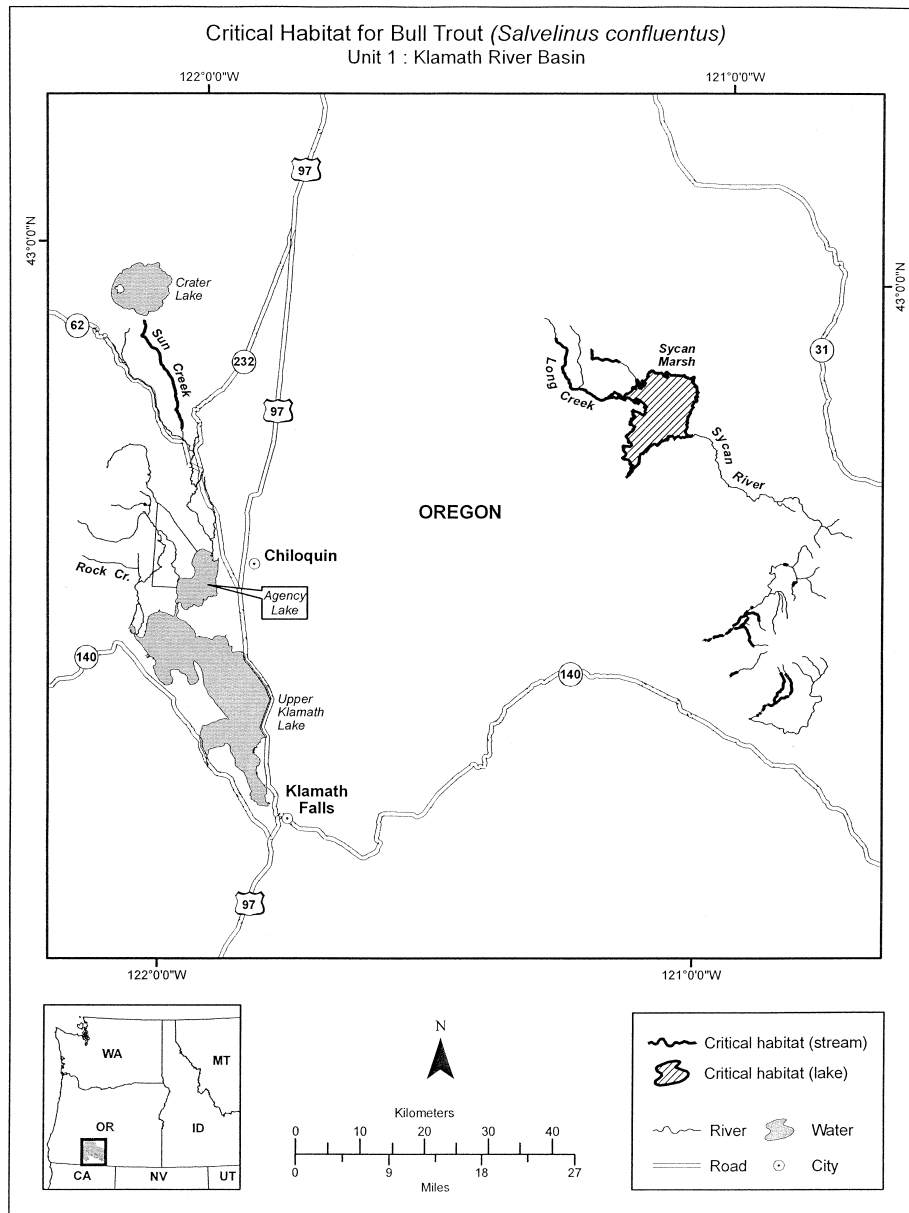
(i) Critical habitat is designated on the water bodies listed in the following table:

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Boulder Creek	42.517 N.	120.951 W.	42.495 N.	120.884 W.
Brownworth Creek	42.392 N.	120.913 W.	42.469 N.	120.854 W.
Coyote Creek	42.854 N.	121.158 W.	42.893 N.	121.246 W.
Deming Creek	42.448 N.	120.953 W.	42.486 N.	120.885 W.
Dixon Creek	42.518 N.	120.937 W.	42.532 N.	120.923 W.
Leonard Creek	42.413 N.	120.867 W.	42.465 N.	120.864 W.
Long Creek	42.826 N.	121.209 W.	42.933 N.	121.338 W.
North Fork Sprague River	42.497 N.	121.008 W.	42.557 N.	120.839 W.
Sheepy Creek	42.534 N.	120.931 W.	42.514 N.	120.890 W.
Sun Creek	42.735 N.	122.008 W.	42.898 N.	122.096 W.
Sycan Marsh		Located at	42.816 N.	121.124 W.
Threemile Creek	42.642 N.	122.065 W.	42.640 N.	122.138 W.

(ii) Map of Unit 1, Klamath River Basin, follows:



(8) Unit 2: Clark Fork River Basin.
(ii) Critical habitat is designated on the water bodies listed in the following table:

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Akokala Cr	48.881 N.	114.198 W.	48.892 N.	114.191 W.
Akokala Lake		Located at	48.879 N.	114.198 W.
Arrow Lake		Located at	48.706 N.	113.884 W.
Barker Cr	46.163 N.	113.115 W.	46.100 N.	113.115 W.
Bear Creek	48.234 N.	113.566 W.	48.296 N.	113.384 W.
Beaver Cr	46.472 N.	113.493 W.	46.468 N.	113.555 W.
Belmont Cr	46.954 N.	113.569 W.	47.061 N.	113.681 W.
Big Cr	47.378 N.	115.384 W.	47.364 N.	115.444 W.
Big Cr, M Fk	47.364 N.	115.444 W.	47.312 N.	115.492 W.
Big Cr, W Fk	47.364 N.	115.444 W.	47.350 N.	115.544 W.
Bitterroot River	46.861 N.	114.118 W.	45.944 N.	114.128 W.
Blackfoot River	46.870 N.	113.889 W.	47.011 N.	112.476 W.
Blodgett Cr	46.312 N.	114.145 W.	46.248 N.	114.453 W.
Boulder Cr	46.478 N.	113.237 W.	46.343 N.	113.076 W.
Bowman Cr	48.906 N.	114.117 W.	48.974 N.	114.063 W.
Bowman Lake		Located at	48.870 N.	114.157 W.
Brewster Cr	46.612 N.	113.653 W.	46.582 N.	113.587 W.
Bull River	48.036 N.	115.844 W.	48.109 N.	115.782 W.
Burnt Fork Creek	46.542 N.	114.099 W.	46.304 N.	113.837 W.
Cable Cr	46.172 N.	113.180 W.	46.196 N.	113.213 W.
Cache Cr	46.814 N.	114.639 W.	46.726 N.	114.758 W.
Camas Cr	48.690 N.	113.901 W.	48.738 N.	113.883 W.
Cedar Cr	47.178 N.	114.862 W.	47.049 N.	115.043 W.
Cedar Creek	48.880 N.	116.959 W.	48.909 N.	116.885 W.
Cerulean Lake		Located at	48.872 N.	114.057 W.
Chicken Cr	45.601 N.	114.313 W.	45.621 N.	114.403 W.
Clark Fork River	47.366 N.	114.776 W.	46.870 N.	113.889 W.
Clearwater Lake		Located at	47.385 N.	113.558 W.
Clearwater R, W Fk	47.256 N.	113.550 W.	47.287 N.	113.744 W.
Clearwater River	47.107 N.	113.427 W.	47.390 N.	113.561 W.
Coal Cr	48.690 N.	114.193 W.	48.698 N.	114.494 W.
Coal Cr, S Fk	48.680 N.	114.345 W.	48.674 N.	114.471 W.
Cold Cr	47.584 N.	113.756 W.	47.562 N.	113.810 W.
Copper Cr	47.007 N.	112.555 W.	47.060 N.	112.752 W.
Cottonwood Cr	47.025 N.	113.281 W.	47.161 N.	113.345 W.
Cyclone Cr	48.665 N.	114.238 W.	48.712 N.	114.391 W.
Cyclone Lake		Located at	48.706 N.	114.297 W.
Deer Cr	45.595 N.	114.321 W.	45.570 N.	114.509 W.
Deer Cr	47.208 N.	113.529 W.	47.249 N.	113.688 W.
Deer Cr	47.377 N.	115.359 W.	47.326 N.	115.389 W.
Doctor Lake		Located at	47.404 N.	113.480 W.
Dry Cr	47.305 N.	114.064 W.	47.259 N.	113.903 W.
Dunham Cr	47.103 N.	113.155 W.	47.238 N.	113.316 W.
East Fork Bitterroot River	45.944 N.	114.128 W.	45.911 N.	113.595 W.
East River	48.353 N.	116.852 W.	48.371 N.	116.819 W.
Elk Cr	47.544 N.	113.741 W.	47.480 N.	113.856 W.
Finley Cr	47.125 N.	113.560 W.	47.120 N.	113.649 W.
Fish Cr	47.004 N.	114.699 W.	46.927 N.	114.696 W.
Fish Cr, S Fk	46.927 N.	114.696 W.	46.753 N.	114.571 W.
Fish Cr, W Fk	46.927 N.	114.696 W.	46.812 N.	114.890 W.
Fishtrap Cr	47.713 N.	115.058 W.	47.817 N.	115.144 W.
Fitzsimmons Cr	48.735 N.	114.733 W.	48.752 N.	114.618 W.
Flathead River	48.061 N.	114.127 W.	48.468 N.	114.069 W.
Flint Cr	46.654 N.	113.145 W.	46.478 N.	113.237 W.
Foster Cr	46.164 N.	113.120 W.	46.283 N.	113.109 W.
Fred Burr Creek	46.365 N.	114.131 W.	46.357 N.	114.315 W.
Gilbert Cr	46.682 N.	113.666 W.	46.648 N.	113.818 W.
Goat Cr	47.749 N.	113.828 W.	47.773 N.	113.694 W.
Gold Creek	47.971 N.	116.454 W.	47.954 N.	116.451 W.
Granite Creek	48.087 N.	116.427 W.	48.060 N.	116.329 W.
Granite Creek	48.639 N.	116.863 W.	48.700 N.	117.029 W.
Graves Cr	47.682 N.	115.409 W.	47.718 N.	115.380 W.
Grouse Creek	48.403 N.	116.477 W.	48.483 N.	116.228 W.
Harrison Cr	48.529 N.	113.750 W.	48.574 N.	113.701 W.
Harrison Lake		Located at	48.516 N.	113.771 W.
Harvey Cr	46.707 N.	113.372 W.	46.581 N.	113.573 W.
Hughes Cr	45.621 N.	114.303 W.	45.667 N.	114.021 W.
Hughes Fork	48.805 N.	116.923 W.	48.946 N.	117.023 W.
Indian Creek	48.610 N.	116.836 W.	48.634 N.	116.789 W.
Jim Cr	47.648 N.	113.792 W.	47.575 N.	113.856 W.
Jocko R	47.322 N.	114.304 W.	47.201 N.	113.924 W.
Jocko R, M Fk	47.201 N.	113.924 W.	47.203 N.	113.761 W.

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

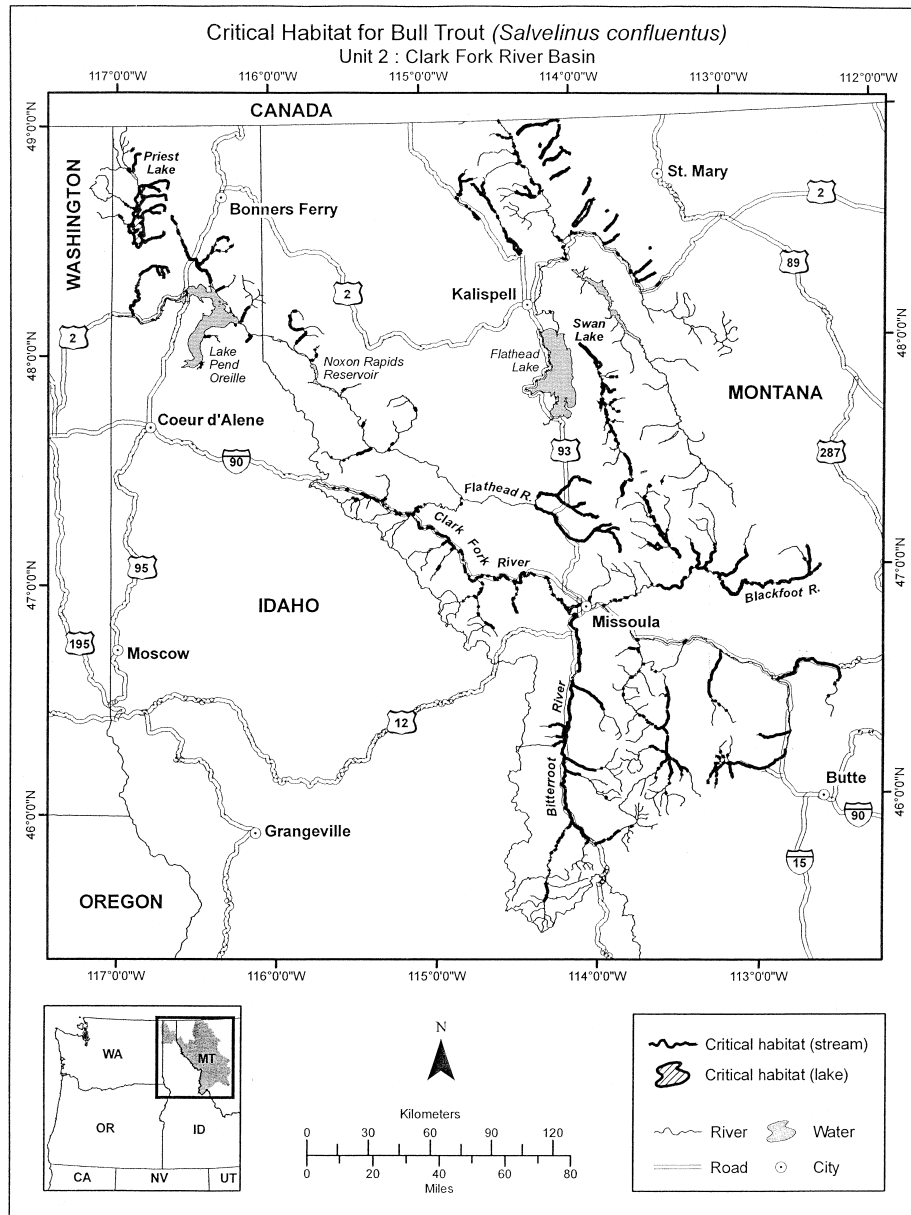
Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Jocko R, N Fk	47.201 N.	113.924 W.	47.226 N.	113.816 W.
Jocko R, S Fk	47.195 N.	113.852 W.	47.104 N.	113.766 W.
Johnson Cr	48.139 N.	116.229 W.	48.131 N.	116.225 W.
Kalispell Creek	48.567 N.	116.921 W.	48.626 N.	117.134 W.
Kintla Cr	48.975 N.	114.250 W.	48.986 N.	114.063 W.
Kintla Lake		Located at	48.966 N.	114.297 W.
Lake Alva		Located at	47.314 N.	113.582 W.
Lake Inez		Located at	47.270 N.	113.566 W.
Lake Isabel		Located at	48.422 N.	113.493 W.
Lake McDonald		Located at	48.576 N.	113.932 W.
Landers Fk	46.965 N.	112.562 W.	47.099 N.	112.566 W.
Lightning Creek	48.140 N.	116.191 W.	48.353 N.	116.175 W.
Lincoln Cr	48.592 N.	113.766 W.	48.595 N.	113.758 W.
Lincoln Lake		Located at	48.591 N.	113.770 W.
Lindbergh Lake		Located at	47.359 N.	113.731 W.
Lion Cr	47.681 N.	113.815 W.	47.670 N.	113.710 W.
Lion Creek	48.736 N.	116.831 W.	48.725 N.	116.672 W.
Little Blackfoot R	46.515 N.	112.797 W.	46.341 N.	112.465 W.
Little Joe Cr	47.297 N.	115.120 W.	47.270 N.	115.140 W.
Logging Cr	48.784 N.	114.002 W.	48.776 N.	114.019 W.
Logging Lake		Located at	48.756 N.	114.077 W.
Lost Cr, S Fk	47.873 N.	113.824 W.	47.869 N.	113.736 W.
Lower Quartz Lake		Located at	48.810 N.	114.170 W.
McDonald Cr	48.632 N.	113.868 W.	48.646 N.	113.847 W.
McDonald Lake		Located at	47.421 N.	113.976 W.
Meadow Cr	46.157 N.	113.439 W.	46.092 N.	113.443 W.
Middle Fork East River	48.371 N.	116.819 W.	48.362 N.	116.659 W.
Middle Fork Flathead River	48.468 N.	114.069 W.	47.996 N.	113.057 W.
Middle Quartz Lake		Located at	48.822 N.	114.141 W.
Mill Creek	46.348 N.	114.152 W.	46.312 N.	114.286 W.
Mission Cr	47.354 N.	114.285 W.	47.320 N.	113.988 W.
Mission Reservoir		Located at	47.321 N.	114.005 W.
Monture Cr	47.020 N.	113.235 W.	47.301 N.	113.249 W.
Moose Meadow Cr	46.139 N.	113.591 W.	46.078 N.	113.635 W.
Morrell Cr	47.141 N.	113.460 W.	47.342 N.	113.471 W.
North Fork Blackfoot River	46.985 N.	113.129 W.	47.197 N.	112.886 W.
North Fork Flathead River	48.468 N.	114.069 W.	49.000 N.	114.474 W.
North Fork Grouse Creek	48.452 N.	116.373 W.	48.502 N.	116.265 W.
North Fork Indian Creek	48.634 N.	116.789 W.	48.627 N.	116.691 W.
North Gold Creek	47.974 N.	116.452 W.	47.975 N.	116.426 W.
Nyaack Creek	48.458 N.	113.804 W.	48.489 N.	113.700 W.
Ole Cr	48.283 N.	113.598 W.	48.315 N.	113.463 W.
Overwhich Cr	45.675 N.	114.307 W.	45.717 N.	114.080 W.
Owl Cr	47.115 N.	113.441 W.	47.115 N.	113.502 W.
Pack River	48.320 N.	116.382 W.	48.613 N.	116.634 W.
Park Cr	48.310 N.	113.613 W.	48.369 N.	113.490 W.
Park Cr	48.422 N.	113.496 W.	48.421 N.	113.505 W.
Petty Cr	46.992 N.	114.446 W.	46.850 N.	114.438 W.
Piper Cr	47.675 N.	113.815 W.	47.637 N.	113.844 W.
Placid Cr	47.116 N.	113.541 W.	47.187 N.	113.692 W.
Placid Lake		Located at	47.119 N.	113.522 W.
Post Creek	47.360 N.	114.168 W.	47.410 N.	113.935 W.
Priest Lake		Located at	48.481 N.	116.875 W.
Priest River	48.178 N.	116.892 W.	48.353 N.	116.852 W.
Prospect Cr	47.592 N.	115.358 W.	47.569 N.	115.676 W.
Quartz Cr	48.815 N.	114.165 W.	48.839 N.	114.003 W.
Quartz Lake		Located at	48.826 N.	114.100 W.
Racetrack Cr	46.285 N.	112.729 W.	46.279 N.	112.949 W.
Rainbow Cr	48.855 N.	114.053 W.	48.869 N.	114.052 W.
Rainy Lake		Located at	47.340 N.	113.593 W.
Ranch Cr	46.583 N.	113.678 W.	46.468 N.	113.577 W.
Rattlesnake Cr	46.867 N.	113.985 W.	47.098 N.	113.909 W.
Red Meadow Cr	48.805 N.	114.324 W.	48.753 N.	114.565 W.
Rock Cr, E Fk	46.200 N.	113.499 W.	46.021 N.	113.319 W.
Rock Cr, M Fk	46.223 N.	113.521 W.	45.949 N.	113.523 W.
Rock Cr, Ross Fk	46.224 N.	113.525 W.	46.034 N.	113.779 W.
Rock Cr, W Fk	46.223 N.	113.521 W.	46.144 N.	113.721 W.
Rock Creek	46.725 N.	113.682 W.	46.223 N.	113.521 W.
Rock Creek	47.975 N.	115.742 W.	48.040 N.	115.676 W.
Saint Mary's Lake		Located at	47.261 N.	113.919 W.
Salmon Lake		Located at	47.099 N.	113.406 W.
Seeley Lake		Located at	47.187 N.	113.505 W.

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Skalkaho Cr	46.220 N.	114.162 W.	46.057 N.	113.807 W.
Sleeping Child Cr	46.162 N.	114.159 W.	46.033 N.	113.814 W.
Soldier Creek	48.503 N.	116.838 W.	48.547 N.	116.698 W.
Soup Cr	47.837 N.	113.843 W.	47.812 N.	113.751 W.
South Boulder Cr	46.441 N.	113.214 W.	46.330 N.	113.219 W.
South Fork Bull River	48.109 N.	115.782 W.	48.152 N.	115.784 W.
South Fork Granite Creek	48.700 N.	117.029 W.	48.761 N.	117.147 W.
South Fork Indian Creek	48.634 N.	116.789 W.	48.624 N.	116.716 W.
South Fork Lion Creek	48.743 N.	116.797 W.	48.716 N.	116.718 W.
Squeezer Cr	47.750 N.	113.815 W.	47.717 N.	113.727 W.
St Regis R	47.297 N.	115.089 W.	47.427 N.	115.741 W.
Stillwater R	48.604 N.	114.655 W.	48.789 N.	114.685 W.
Stony Cr	46.348 N.	113.603 W.	46.283 N.	113.771 W.
Storm Lake Cr	46.169 N.	113.153 W.	46.075 N.	113.267 W.
Sullivan Springs	48.088 N.	116.411 W.	48.084 N.	116.387 W.
Swan Lake		Located at	47.968 N.	113.910 W.
Swan River	47.928 N.	113.880 W.	47.295 N.	113.782 W.
Swift Cr	48.481 N.	114.424 W.	48.654 N.	114.550 W.
Swift Cr, E Fk	48.687 N.	114.582 W.	48.756 N.	114.583 W.
Swift Cr, W Fk	48.654 N.	114.550 W.	48.723 N.	114.667 W.
Tarlac Creek	48.393 N.	116.737 W.	48.349 N.	116.717 W.
The Thorofare	48.740 N.	116.842 W.	48.766 N.	116.864 W.
Thompson R	47.576 N.	115.240 W.	47.713 N.	115.058 W.
Trail Creek	48.924 N.	114.386 W.	48.934 N.	114.534 W.
Trapper Creek	48.796 N.	116.896 W.	48.877 N.	116.846 W.
Trestle Creek	48.283 N.	116.352 W.	48.352 N.	116.234 W.
Trout Cr	47.143 N.	114.829 W.	47.004 N.	114.992 W.
Trout Lake		Located at	48.677 N.	113.912 W.
Twelvemile Cr	47.350 N.	115.291 W.	47.465 N.	115.324 W.
Twin Creek	48.094 N.	116.129 W.	48.063 N.	116.151 W.
Twin Lakes Cr	46.169 N.	113.152 W.	46.056 N.	113.226 W.
Two Mouth Creek	48.688 N.	116.836 W.	48.674 N.	116.676 W.
Uleda Creek	48.388 N.	116.707 W.	48.339 N.	116.694 W.
Upper Kintia Lake		Located at	48.974 N.	114.173 W.
Upper Priest River	48.799 N.	116.911 W.	49.000 N.	116.936 W.
Upper Stillwater Lake		Located at	48.587 N.	114.636 W.
Upper Whitefish Lake		Located at	48.687 N.	114.578 W.
Upper Willow Cr	46.331 N.	113.542 W.	46.566 N.	113.522 W.
Vermilion R	47.833 N.	115.535 W.	47.869 N.	115.409 W.
Wahlquist Cr	46.501 N.	113.776 W.	46.531 N.	113.843 W.
Warm Springs Cr	45.860 N.	114.025 W.	45.726 N.	114.057 W.
Warm Springs Cr	46.210 N.	112.767 W.	46.261 N.	113.137 W.
West Fork Bitterroot River	45.944 N.	114.128 W.	45.461 N.	114.341 W.
West Gold Creek	47.954 N.	116.451 W.	47.944 N.	116.477 W.
Whale Cr	48.849 N.	114.352 W.	48.851 N.	114.593 W.
Whitefish Lake		Located at	48.455 N.	114.387 W.
Woodward Cr	47.777 N.	113.845 W.	47.767 N.	113.879 W.
Woodward Cr, S Fk	47.754 N.	113.857 W.	47.717 N.	113.857 W.

(ii) Map of Unit 2, Clark Fork River Basin, follows:



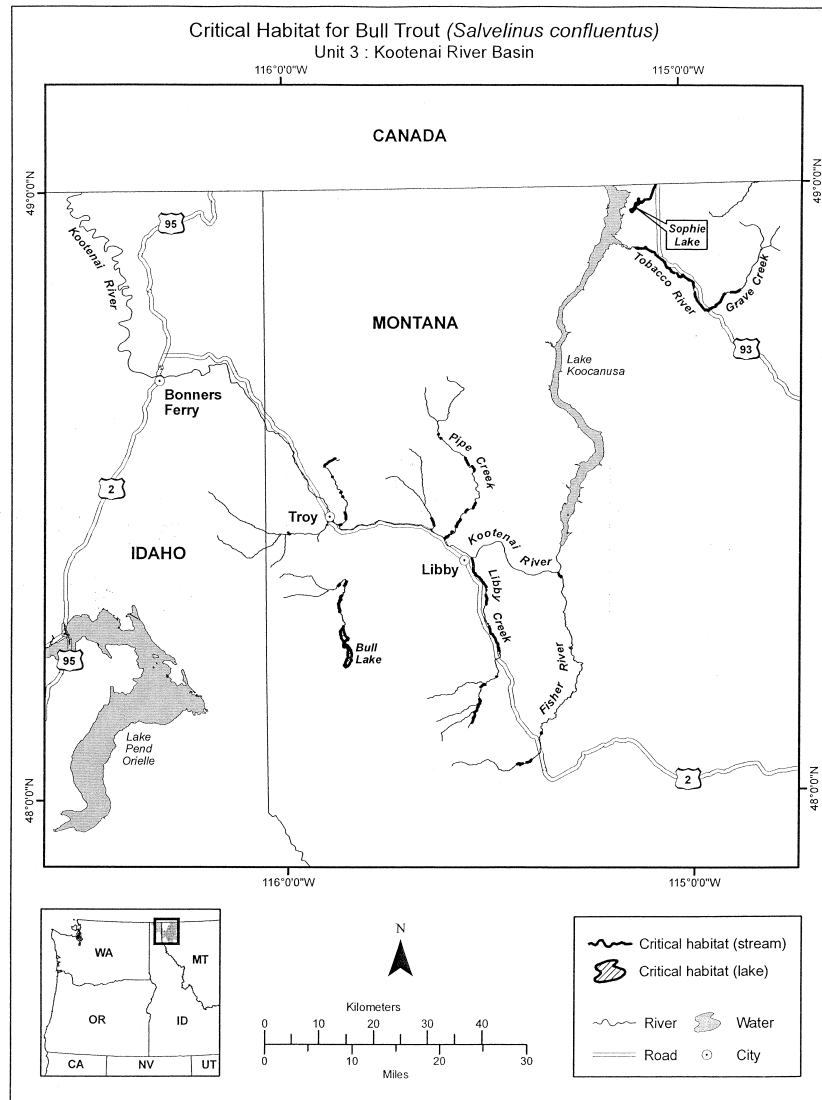
(9) Unit 3: Kootenai River Basin.
 (i) Critical habitat is designated on the water bodies listed in the following table:

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Bull Lake		Located at	48.218 N.	115.853 W.
Callahan Cr	48.435 N.	116.012 W.	48.458 N.	115.881 W.
Fisher R	48.366 N.	115.323 W.	48.070 N.	115.374 W.
Grave Cr	48.798 N.	114.952 W.	48.927 N.	114.750 W.
Keeler Cr	48.360 N.	115.851 W.	48.331 N.	116.006 W.
Lake Creek	48.360 N.	115.851 W.	48.283 N.	115.858 W.
Libby Creek	48.393 N.	115.537 W.	48.112 N.	115.552 W.
O'Brien Cr	48.448 N.	115.866 W.	48.557 N.	115.862 W.
Phillips Cr	48.971 N.	115.104 W.	49.000 N.	115.062 W.
Pipe Cr	48.424 N.	115.606 W.	48.674 N.	115.647 W.
Poorman Creek	48.149 N.	115.526 W.	48.123 N.	115.631 W.
Quartz Cr	48.438 N.	115.638 W.	48.573 N.	115.689 W.
Sophie Lake		Located at	48.962 N.	115.116 W.
Tobacco R	48.897 N.	115.126 W.	48.798 N.	114.952 W.
West Fisher Creek	48.070 N.	115.374 W.	48.050 N.	115.594 W.

(ii) Map of Unit 3, Kootenai River Basin, follows:



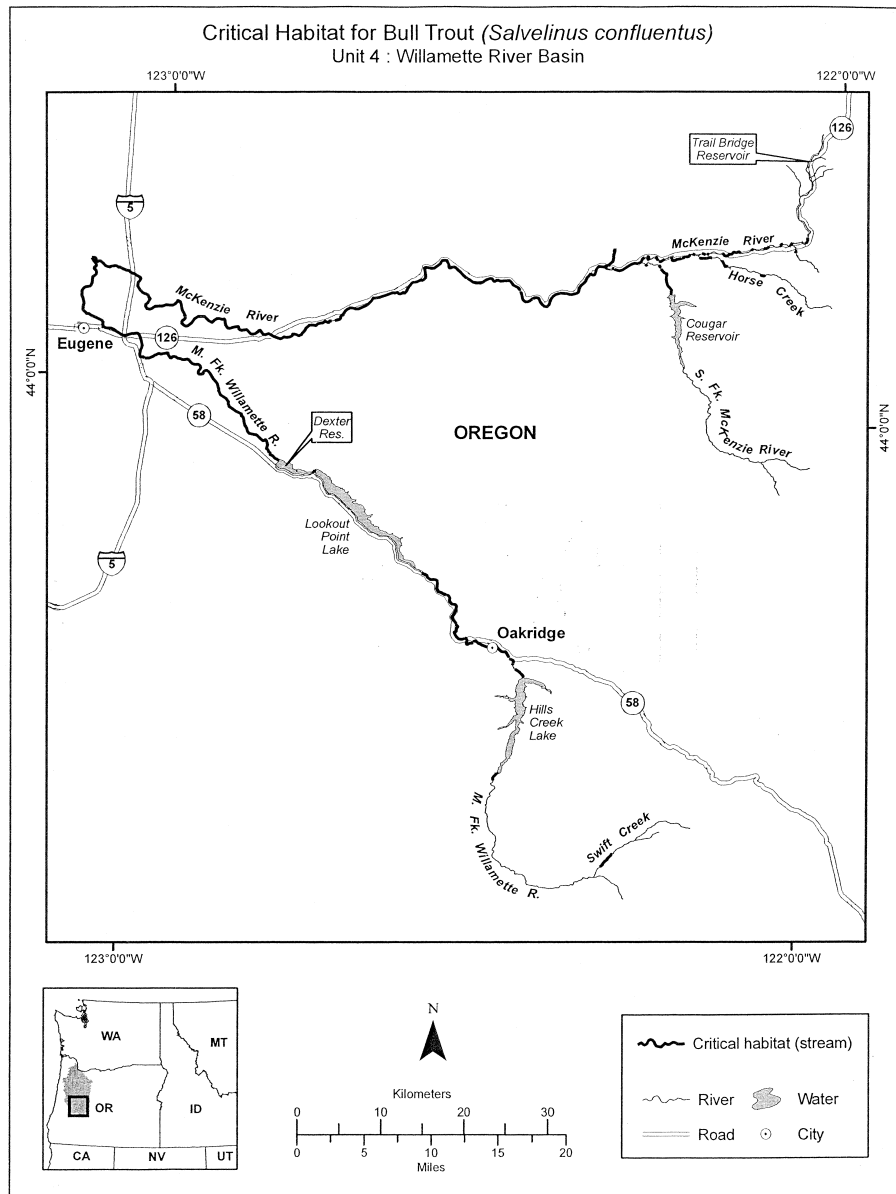
(10) Unit 4: Willamette River Basin.
 (i) Critical habitat is designated on the water bodies listed in the following table:

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Blue River	44.153 N.	122.342 W.	44.172 N.	122.328 W.
Horse Creek	44.170 N.	122.174 W.	44.125 N.	122.036 W.
Lost Creek	44.190 N.	122.066 W.	44.162 N.	122.022 W.
Mckenzie River	44.126 N.	123.106 W.	44.309 N.	122.028 W.
Middle Fork Willamette River	44.023 N.	123.017 W.	43.481 N.	122.254 W.
South Fork Mckenzie River	44.159 N.	122.295 W.	43.953 N.	122.017 W.
Swift Creek	43.502 N.	122.299 W.	43.560 N.	122.162 W.
West Fork Horse Creek	44.172 N.	122.206 W.	44.170 N.	122.174 W.
Willamette River	44.126 N.	123.106 W.	44.023 N.	123.017 W.

(ii) Map of Unit 4, Willamette River Basin, follows:



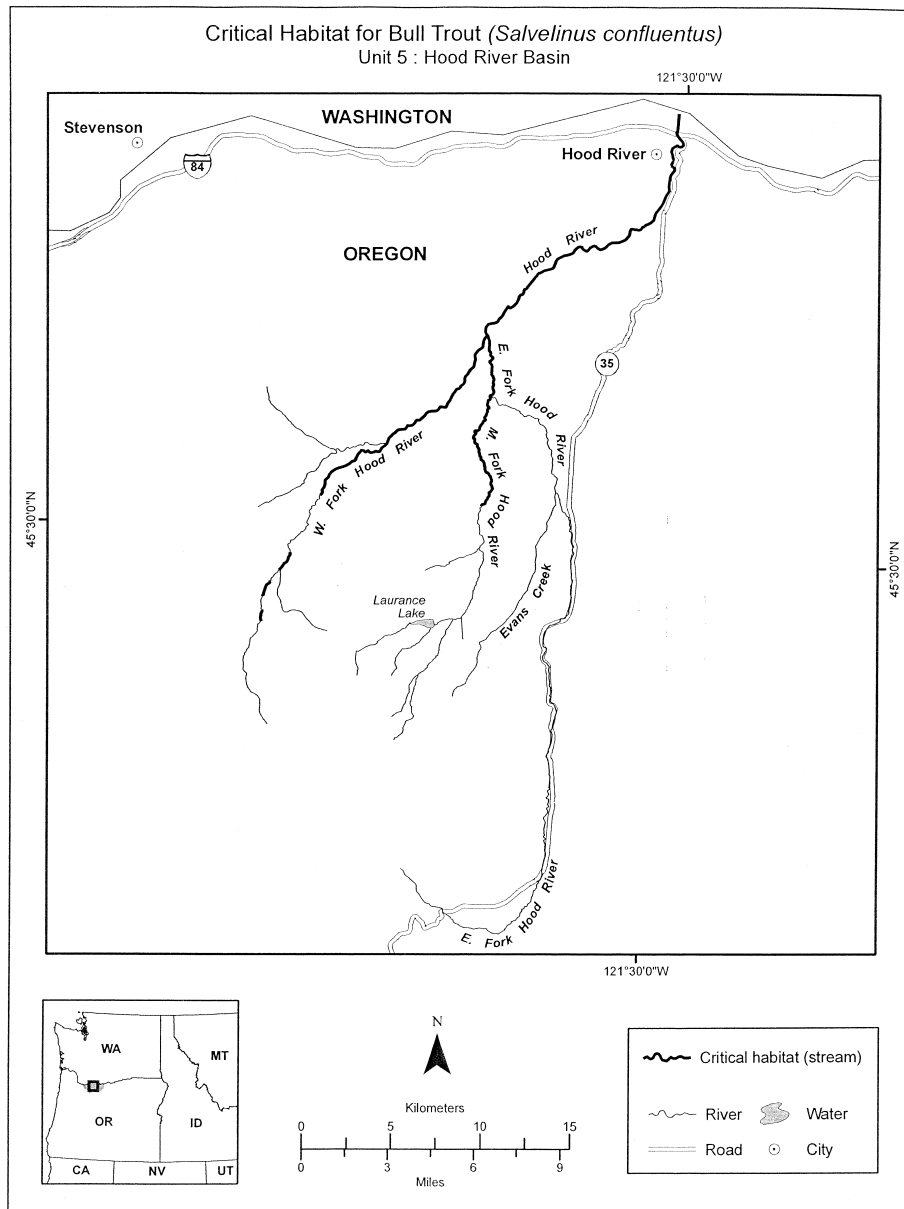
(11) Unit 5: Hood River Basin.
(i) Critical habitat is designated on the water bodies listed in the following table:

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
East Fork Hood River	45.605 N.	121.632 W.	45.575 N.	121.626 W.
Hood River	45.721 N.	121.506 W.	45.605 N.	121.632 W.
Middle Fork Hood River	45.575 N.	121.626 W.	45.463 N.	121.645 W.
West Fork Hood River	45.605 N.	121.632 W.	45.456 N.	121.781 W.

(ii) Map of Unit 5, Hood River Basin, follows:



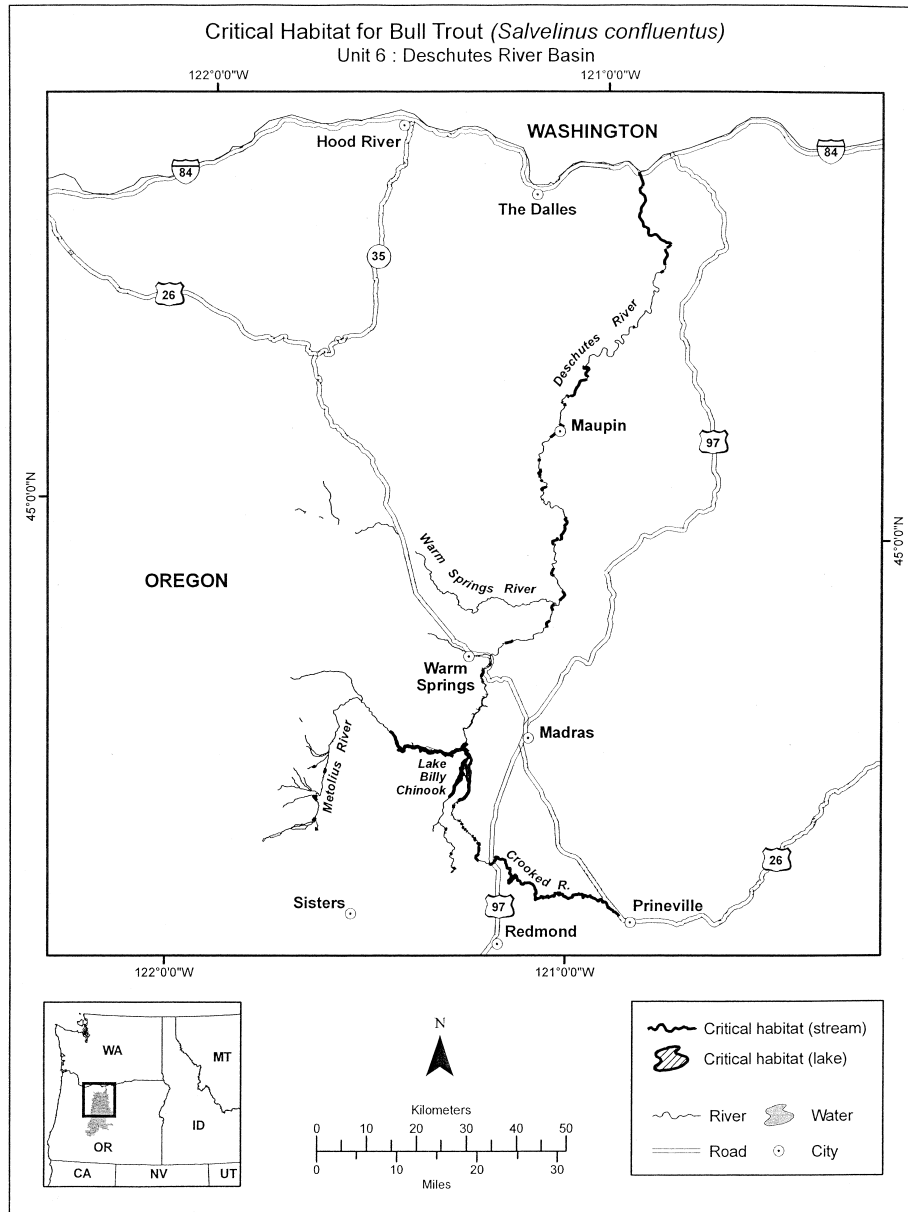
(12) Unit 6: Deschutes River Basin.
(i) Critical habitat is designated on the water bodies listed in the following table:

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Abbot Creek	44.570 N.	121.619 W.	44.544 N.	121.670 W.
Deschutes River	45.639 N.	120.914 W.	44.373 N.	121.291 W.
Heising Spring	44.494 N.	121.648 W.	44.491 N.	121.651 W.
Jack Creek	44.493 N.	121.647 W.	44.472 N.	121.725 W.
Lake Billy Chinook		Located at	44.584 N.	121.363 W.
Metolius River	44.577 N.	121.619 W.	44.434 N.	121.637 W.
Spring Creek	44.457 N.	121.642 W.	44.451 N.	121.650 W.

(ii) Map of Unit 6, Deschutes River Basin, follows:



(13) Unit 9: Umatilla-Walla Walla River Basins.

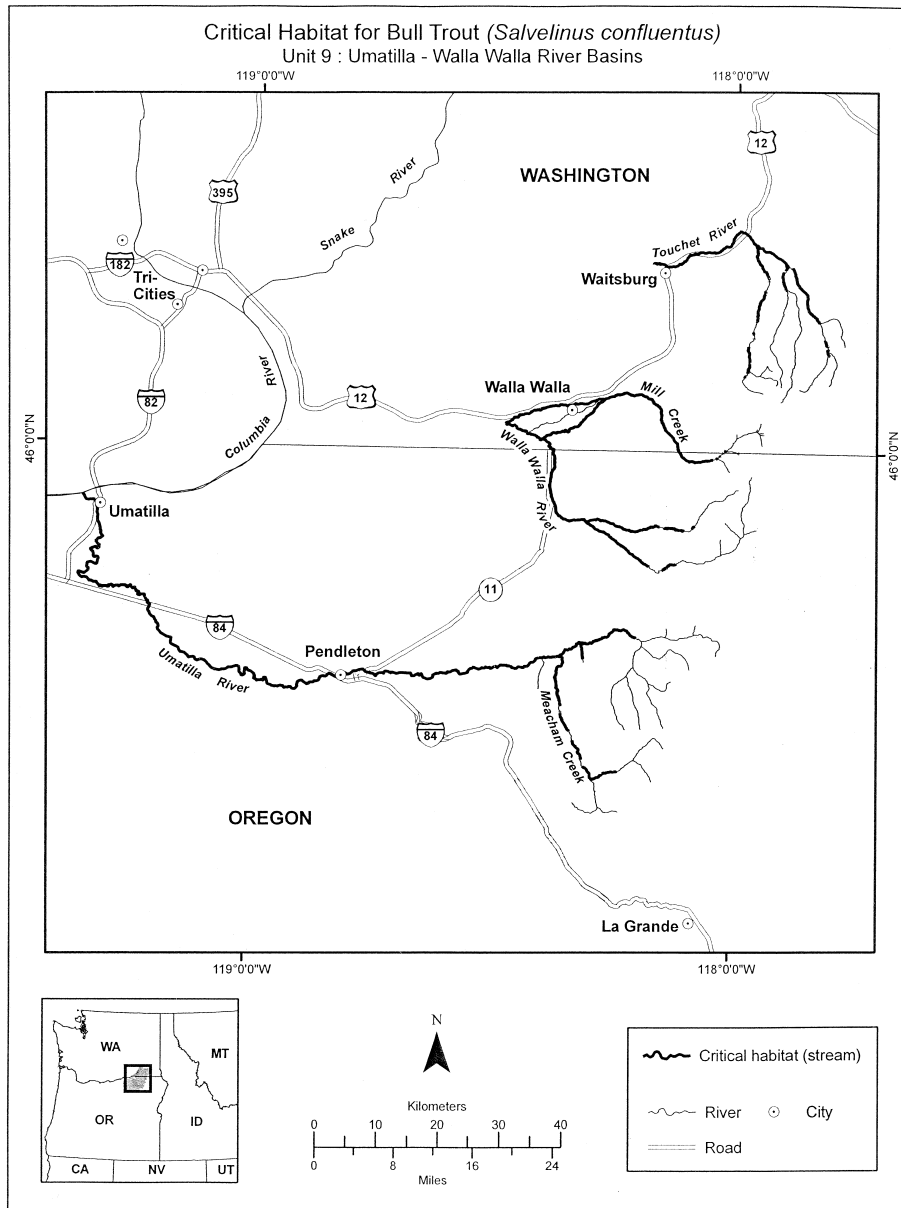
(i) Critical habitat is designated on the water bodies listed in the following table:

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Griffin Fork	46.121 N.	117.973 W.	46.099 N.	117.913 W.
Lewis Creek	46.191 N.	117.824 W.	46.156 N.	117.771 W.
Low Creek	45.993 N.	118.035 W.	45.973 N.	118.009 W.
Meacham Creek	45.702 N.	118.359 W.	45.527 N.	118.290 W.
Mill Creek	46.039 N.	118.478 W.	46.011 N.	117.941 W.
North Fork Meacham Creek	45.527 N.	118.290 W.	45.575 N.	118.174 W.
North Fork Touchet River	46.302 N.	117.959 W.	46.093 N.	117.864 W.
North Fork Walla Walla River	45.899 N.	118.307 W.	45.947 N.	117.990 W.
Paradise Creek	46.004 N.	118.017 W.	46.001 N.	117.990 W.
Ryan Creek	45.723 N.	118.314 W.	45.694 N.	118.308 W.
South Fork Touchet River	46.302 N.	117.959 W.	46.105 N.	117.985 W.
South Fork Walla Walla River	45.899 N.	118.307 W.	45.966 N.	117.963 W.
Spangler Creek	46.149 N.	117.806 W.	46.099 N.	117.802 W.
Touchet River	46.272 N.	118.174 W.	46.302 N.	117.959 W.
Umatilla River	45.923 N.	119.356 W.	45.726 N.	118.187 W.
Walla Walla River	46.039 N.	118.478 W.	45.899 N.	118.307 W.
Wolf Fork Touchet River	46.274 N.	117.895 W.	46.075 N.	117.903 W.
Yellowhawk Creek	46.017 N.	118.400 W.	46.077 N.	118.272 W.

(ii) Map of Unit 9, Umatilla-Walla Walla River Basins, follows:



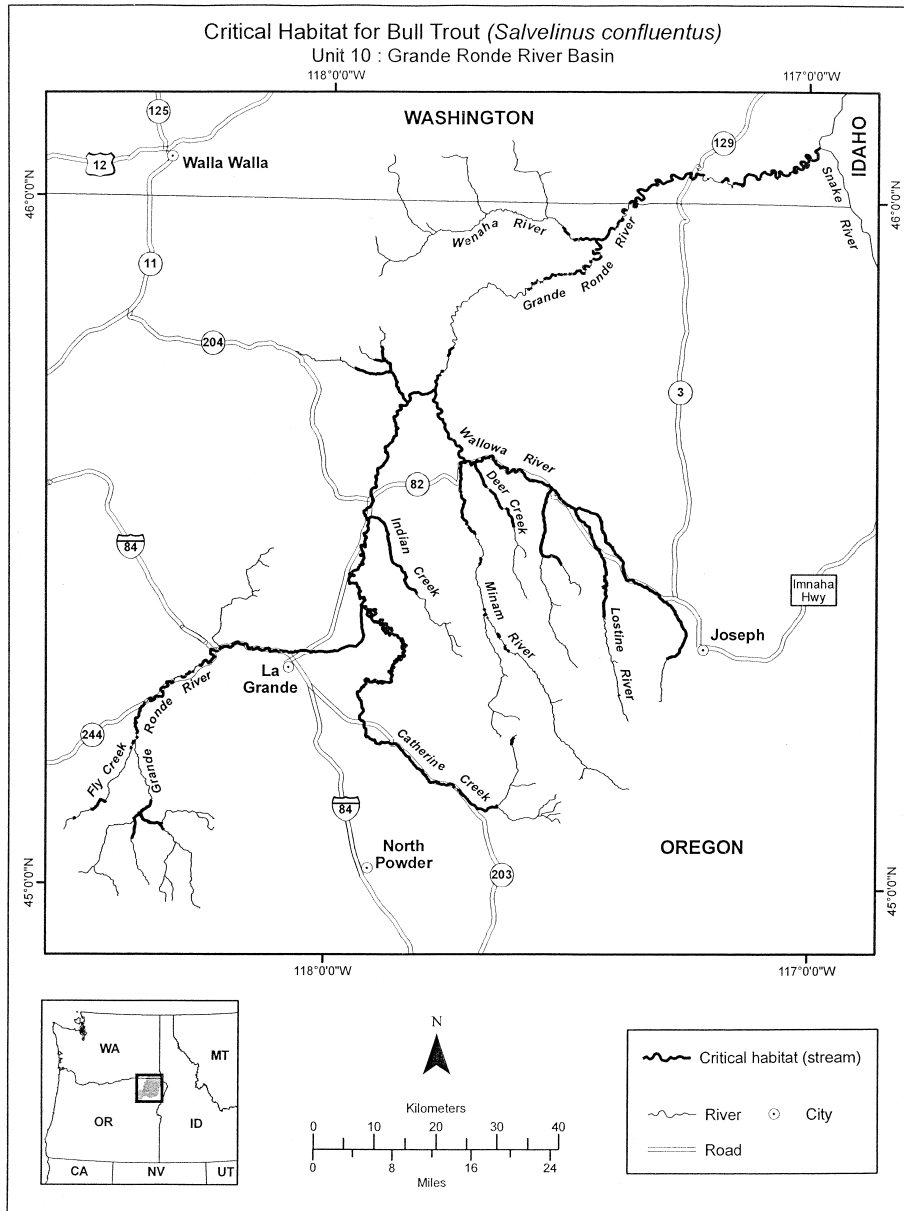
(14) Unit 10: Grande Ronde River Basin.
 (i) Critical habitat is designated on the water bodies listed in the following table:

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Bear Creek	45.584 N.	117.540 W.	45.323 N.	117.480 W.
Catherine Creek	45.408 N.	117.930 W.	45.120 N.	117.646 W.
Chicken Creek	45.095 N.	118.394 W.	45.024 N.	118.385 W.
Deer Creek	45.620 N.	117.699 W.	45.423 N.	117.587 W.
Fly Creek	45.210 N.	118.394 W.	45.121 N.	118.465 W.
Grande Ronde River	46.080 N.	116.978 W.	44.967 N.	118.254 W.
Hurricane Creek	45.420 N.	117.301 W.	45.274 N.	117.310 W.
Indian Creek	45.534 N.	117.919 W.	45.337 N.	117.721 W.
Limber Jim Creek	45.089 N.	118.343 W.	45.085 N.	118.229 W.
Little Bear Creek	45.485 N.	117.554 W.	45.428 N.	117.479 W.
Little Fly Creek	45.121 N.	118.465 W.	45.110 N.	118.475 W.
Little Lookingglass Creek	45.750 N.	117.874 W.	45.817 N.	117.901 W.
Little Minam River	45.401 N.	117.671 W.	45.246 N.	117.599 W.
Lookingglass Creek	45.707 N.	117.841 W.	45.779 N.	118.078 W.
Lookout Creek	45.110 N.	118.475 W.	45.078 N.	118.540 W.
Lostine River	45.552 N.	117.489 W.	45.246 N.	117.374 W.
Minam River	45.621 N.	117.720 W.	45.148 N.	117.371 W.
Mottet Creek	45.767 N.	117.886 W.	45.788 N.	117.942 W.
North Fork Catherine Creek	45.120 N.	117.646 W.	45.225 N.	117.604 W.
Sheep Creek	45.105 N.	118.381 W.	45.016 N.	118.507 W.
South Fork Catherine Creek	45.120 N.	117.646 W.	45.112 N.	117.513 W.
Wallowa River	45.726 N.	117.784 W.	45.420 N.	117.301 W.
Wenaha River	45.946 N.	117.450 W.	45.951 N.	117.794 W.

(ii) Map of Unit 10, Grande Ronde River Basin, follows:



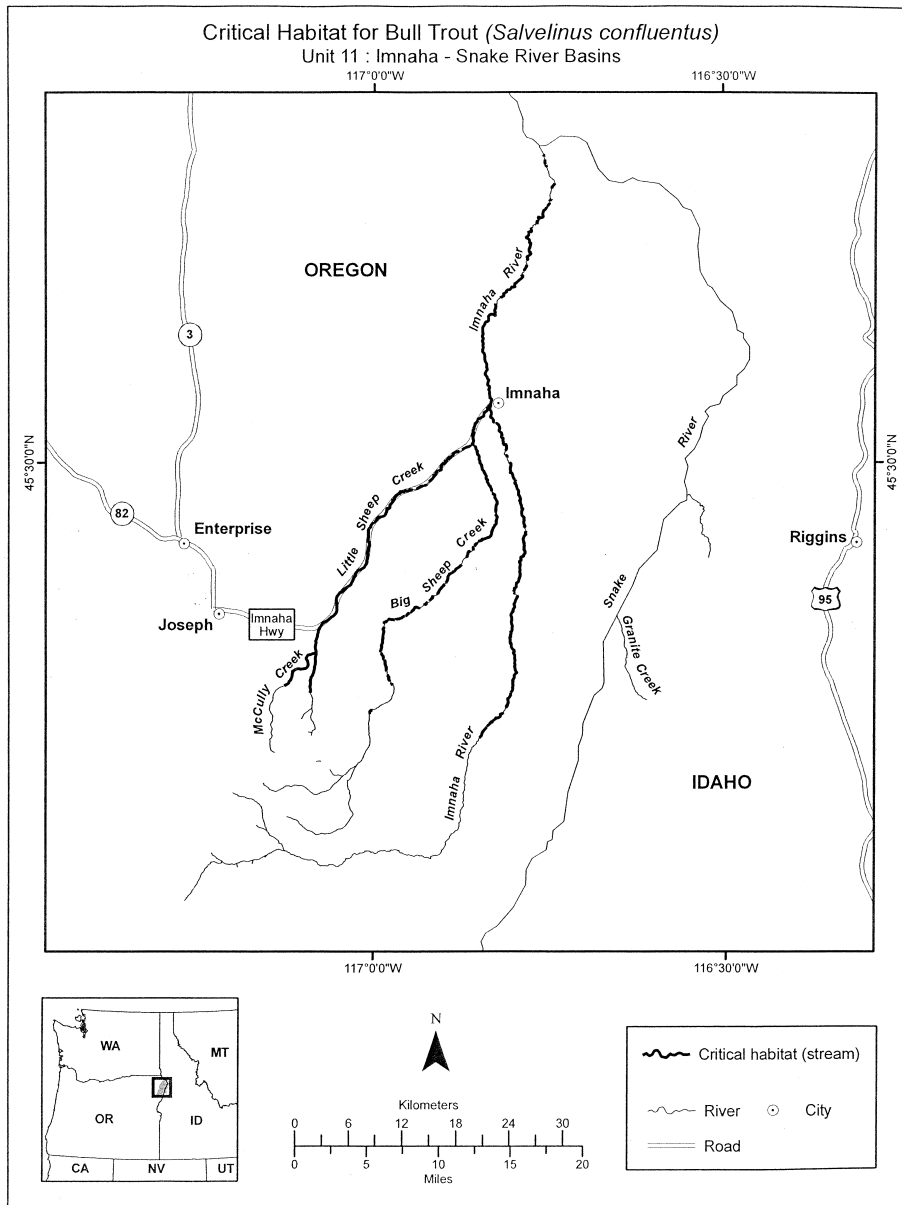
(15) Unit 11: Imnaha-Snake River Basins.
 (i) Critical habitat is designated on the water bodies listed in the following table:

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Big Sheep Creek	45.557 N.	116.834 W.	45.178 N.	117.119 W.
Imnaha River	45.817 N.	116.764 W.	45.113 N.	117.125 W.
Little Sheep Creek	45.520 N.	116.859 W.	45.232 N.	117.093 W.
McCully Creek	45.311 N.	117.082 W.	45.211 N.	117.140 W.

(ii) Map of Unit 11, Imnaha-Snake River Basins, follows:



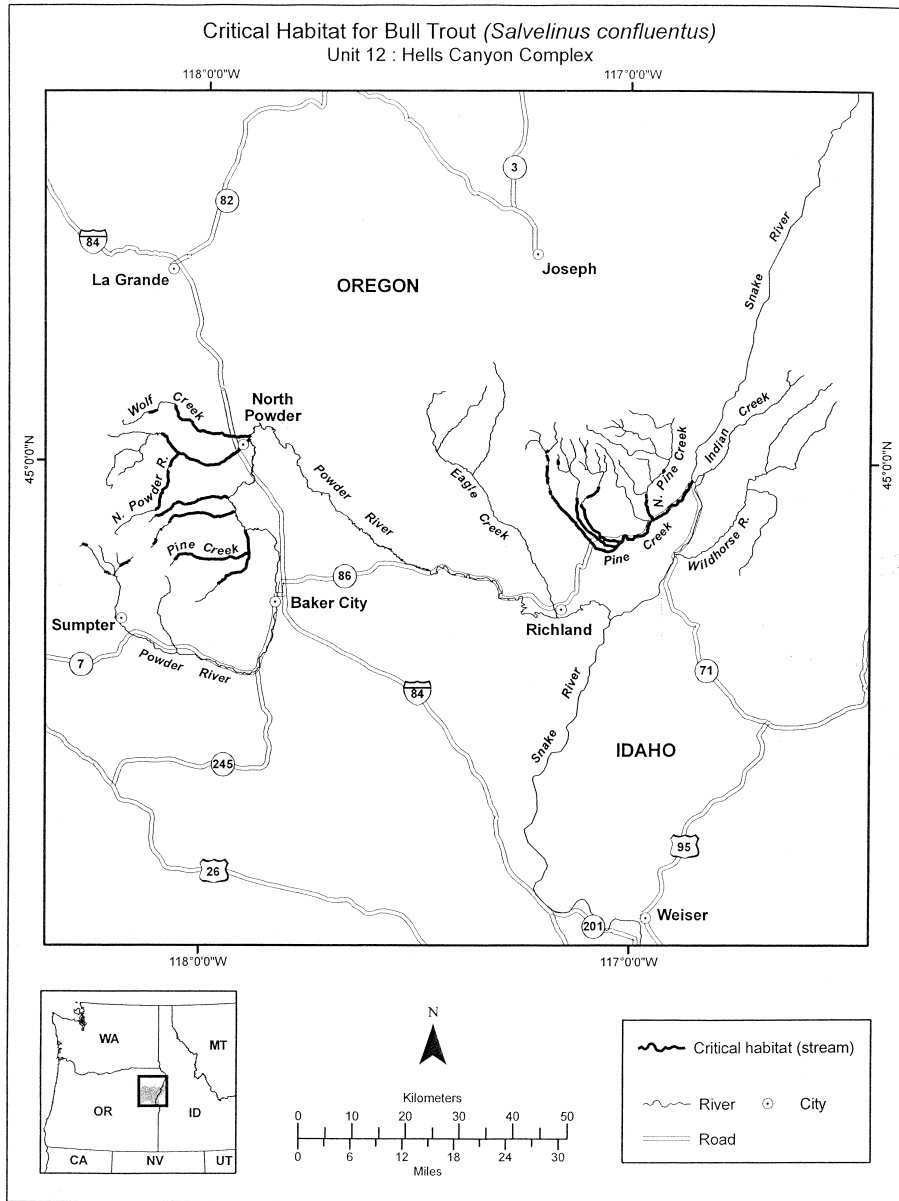
(16) Unit 12: Hells Canyon Complex.
 (i) Critical habitat is designated on the water bodies listed in the following table:

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Anthony Creek	45.013 N.	118.059 W.	44.953 N.	118.220 W.
Big Muddy Creek	44.940 N.	117.945 W.	44.899 N.	118.131 W.
Clear Creek	44.866 N.	117.029 W.	45.043 N.	117.143 W.
East Fork Pine Creek	45.022 N.	117.200 W.	45.072 N.	117.176 W.
East Pine Creek	44.872 N.	117.020 W.	45.046 N.	117.119 W.
Little Cracker Creek	44.826 N.	118.196 W.	44.840 N.	118.166 W.
Meadow Creek	44.990 N.	117.142 W.	45.017 N.	117.171 W.
North Pine Creek	44.910 N.	116.948 W.	45.079 N.	116.897 W.
North Powder River	45.039 N.	117.895 W.	44.878 N.	118.203 W.
Pine Creek	44.849 N.	117.893 W.	44.826 N.	118.078 W.
Pine Creek	44.974 N.	116.853 W.	45.039 N.	117.215 W.
Rock Creek	44.918 N.	117.929 W.	44.856 N.	118.124 W.
Salmon Creek	44.888 N.	117.902 W.	44.767 N.	118.019 W.
Silver Creek	44.809 N.	118.207 W.	44.857 N.	118.291 W.
Wolf Creek	45.044 N.	117.893 W.	45.068 N.	118.193 W.

(ii) Map of Unit 12, Hells Canyon Complex, follows:



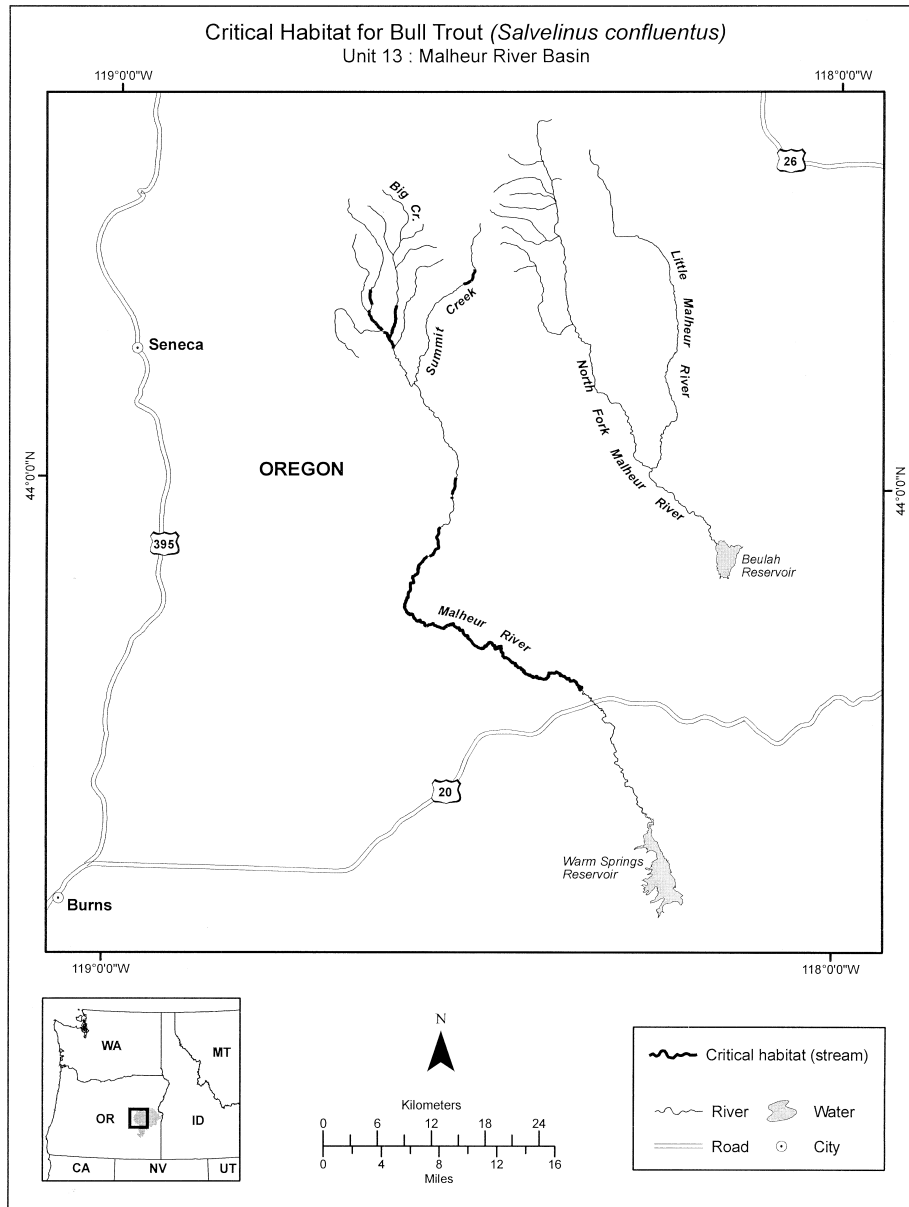
(17) Unit 13: Malheur River Basin.
(i) Critical habitat is designated on the water bodies listed in the following table:

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Big Creek	44.145 N.	118.624 W.	44.292 N.	118.638 W.
Lake Creek	44.145 N.	118.624 W.	44.283 N.	118.683 W.
Malheur River	43.686 N.	118.270 W.	44.145 N.	118.624 W.
Summit Creek	44.099 N.	118.587 W.	44.261 N.	118.501 W.

(ii) Map of Unit 13, Malheur River Basin, follows:



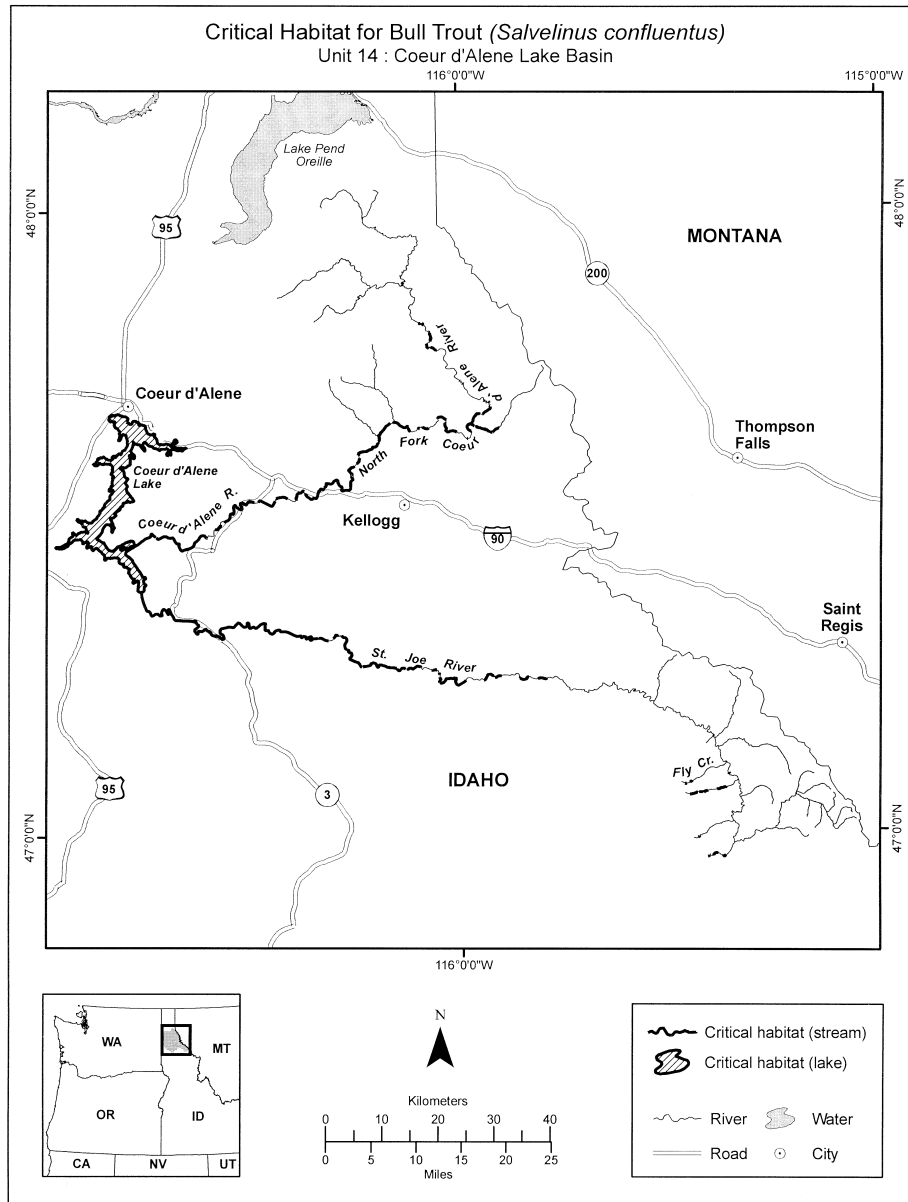
(18) Unit 14: Coeur d'Alene Lake Basin.
(i) Critical habitat is designated on the water bodies listed in the following table:

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Beaver Creek	47.083 N.	115.355 W.	47.064 N.	115.480 W.
Coeur d'Alene Lake		Located at	47.449 N.	116.798 W.
Coeur d'Alene River	47.460 N.	116.798 W.	47.558 N.	116.257 W.
Eagle Creek	47.644 N.	115.921 W.	47.652 N.	115.903 W.
Fly Creek	47.113 N.	115.385 W.	47.081 N.	115.489 W.
North Fork Coeur d'Alene River	47.558 N.	116.257 W.	48.006 N.	116.321 W.
Prichard Creek	47.658 N.	115.976 W.	47.644 N.	115.921 W.
Ruby Creek	46.983 N.	115.367 W.	46.961 N.	115.430 W.
St. Joe River	47.393 N.	116.749 W.	47.017 N.	115.078 W.
Steamboat Creek	47.662 N.	116.154 W.	47.716 N.	116.199 W.
Timber Creek	47.018 N.	115.368 W.	46.992 N.	115.462 W.

(ii) Map of Unit 14, Coeur d'Alene Lake Basin, follows:



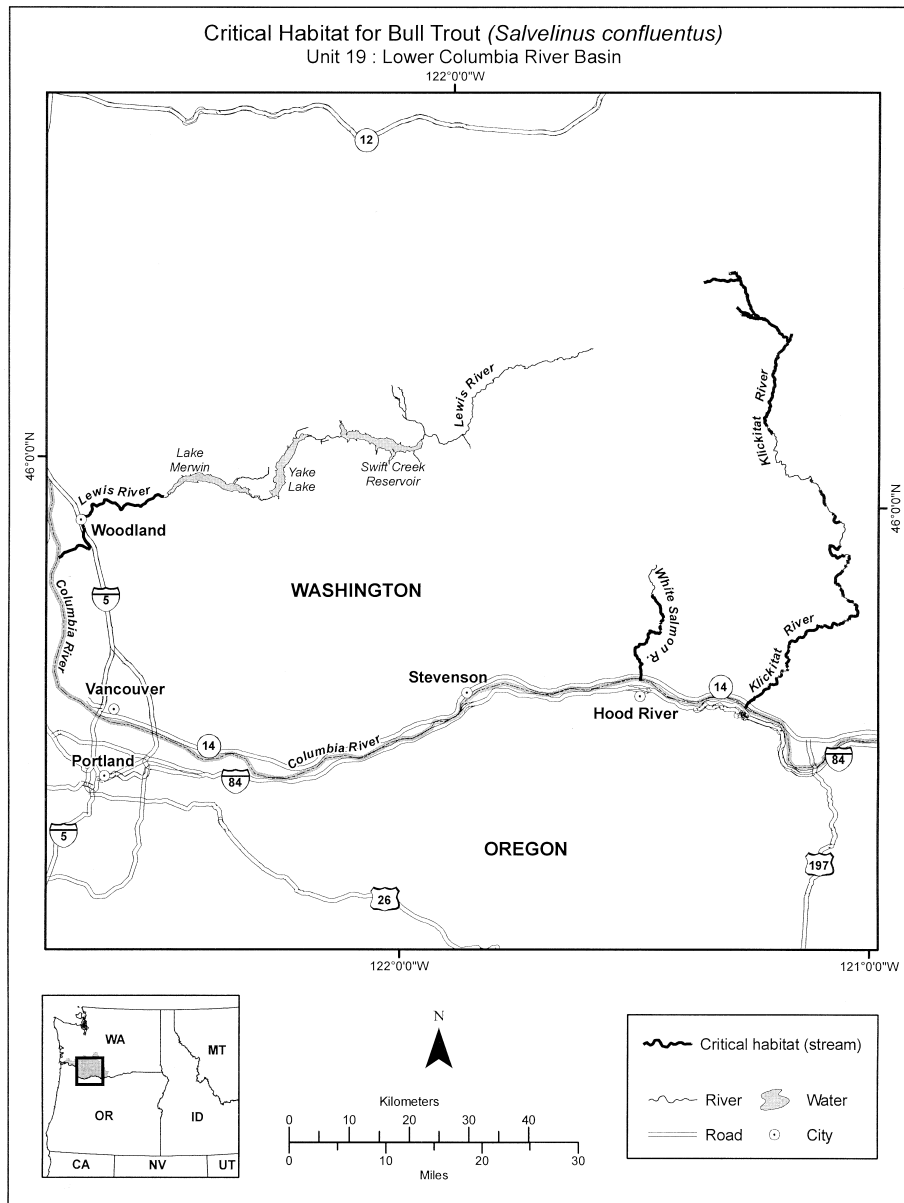
(19) Unit 19: Lower Columbia River Basin.
 (i) Critical habitat is designated on the water bodies listed in the following table:

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Clearwater Creek	46.276 N.	121.327 W.	46.278 N.	121.330 W.
Fish Lake Stream	46.275 N.	121.312 W.	46.342 N.	121.368 W.
Klickitat River	45.691 N.	121.293 W.	46.255 N.	121.239 W.
Lewis River (Lower)	45.850 N.	122.782 W.	45.957 N.	122.555 W.
Little Muddy Creek	46.275 N.	121.312 W.	46.278 N.	121.352 W.
Trappers Creek	46.275 N.	121.330 W.	46.290 N.	121.362 W.
Two Lakes Stream	46.342 N.	121.368 W.	46.340 N.	121.384 W.
UNNAMED—off Fish Lake Stream	46.331 N.	121.359 W.	46.323 N.	121.437 W.
West Fork Klickitat River	46.242 N.	121.246 W.	46.275 N.	121.312 W.
White Salmon River	45.723 N.	121.521 W.	45.897 N.	121.503 W.

(ii) Map of Unit 19, Lower Columbia River Basin, follows:



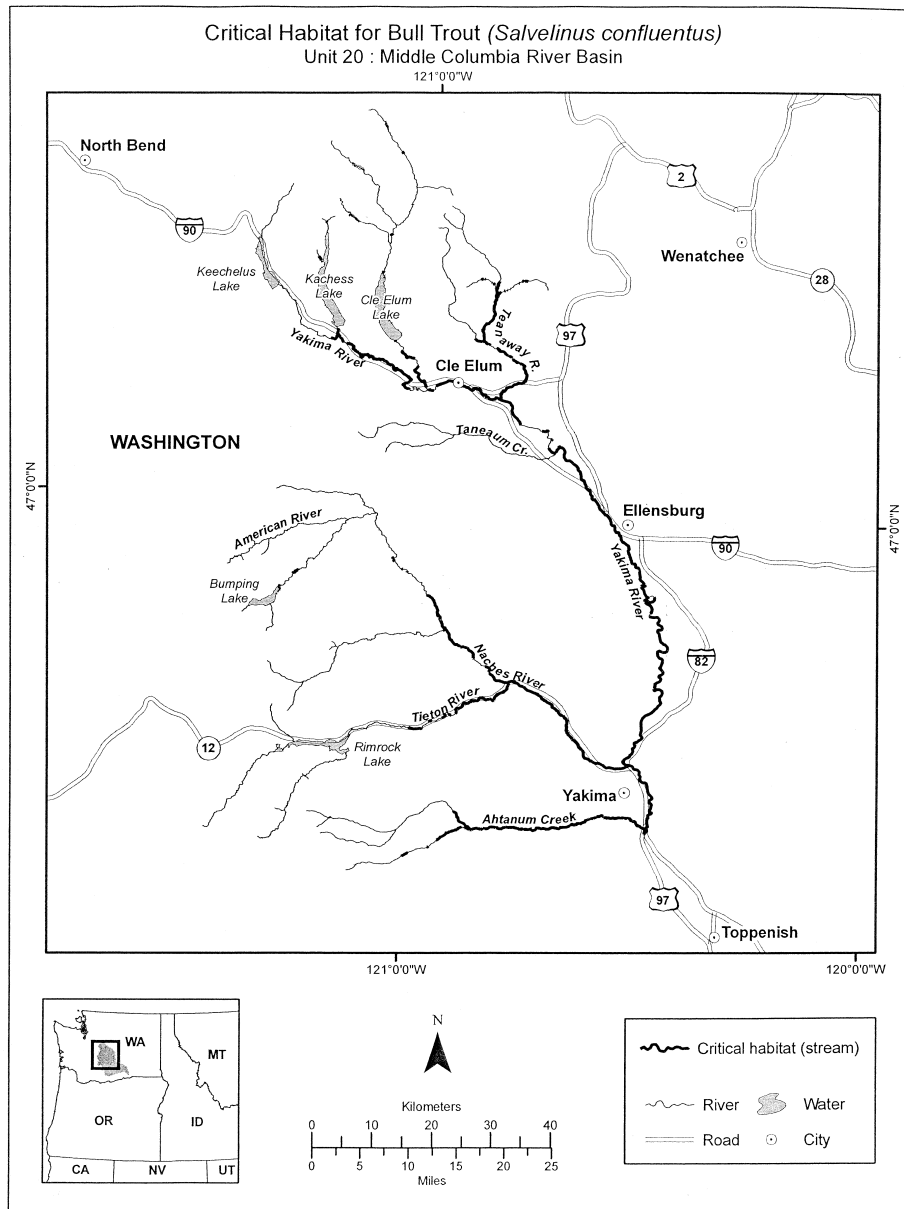
(20) Unit 20: Middle Columbia River Basin.
(i) Critical habitat is designated on the water bodies listed in the following table:

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Ahtanum Creek	46.529 N.	120.472 W.	46.523 N.	120.853 W.
Box Canyon Creek	47.361 N.	121.243 W.	47.377 N.	121.257 W.
Bumping River	46.989 N.	121.094 W.	46.831 N.	121.377 W.
Cle Elum River	47.177 N.	120.990 W.	47.589 N.	121.161 W.
Cooper River	47.391 N.	121.098 W.	47.455 N.	121.213 W.
Gold Creek	47.390 N.	121.382 W.	47.475 N.	121.316 W.
Jack Creek	47.319 N.	120.855 W.	47.334 N.	120.742 W.
Jungle Creek	47.333 N.	120.855 W.	47.333 N.	120.923 W.
Kachess River	47.251 N.	121.200 W.	47.429 N.	121.222 W.
Naches River	46.630 N.	120.514 W.	46.989 N.	121.094 W.
North Fork Ahtanum Creek	46.523 N.	120.853 W.	46.538 N.	121.211 W.
North Fork Teanaway River	47.251 N.	120.877 W.	47.454 N.	120.965 W.
North Fork Tieton River	46.635 N.	121.261 W.	46.508 N.	121.435 W.
Rattlesnake Creek	46.820 N.	120.929 W.	46.760 N.	121.315 W.
South Fork Ahtanum Creek	46.523 N.	120.853 W.	46.454 N.	121.118 W.
Teanaway River	47.167 N.	120.834 W.	47.257 N.	120.897 W.
Tieton River	46.746 N.	120.786 W.	46.656 N.	121.129 W.
Yakima River	46.529 N.	120.472 W.	47.322 N.	121.339 W.

(ii) Map of Unit 20, Middle Columbia River Basin, follows:



(21) Unit 22: Northeast Washington River Basins.

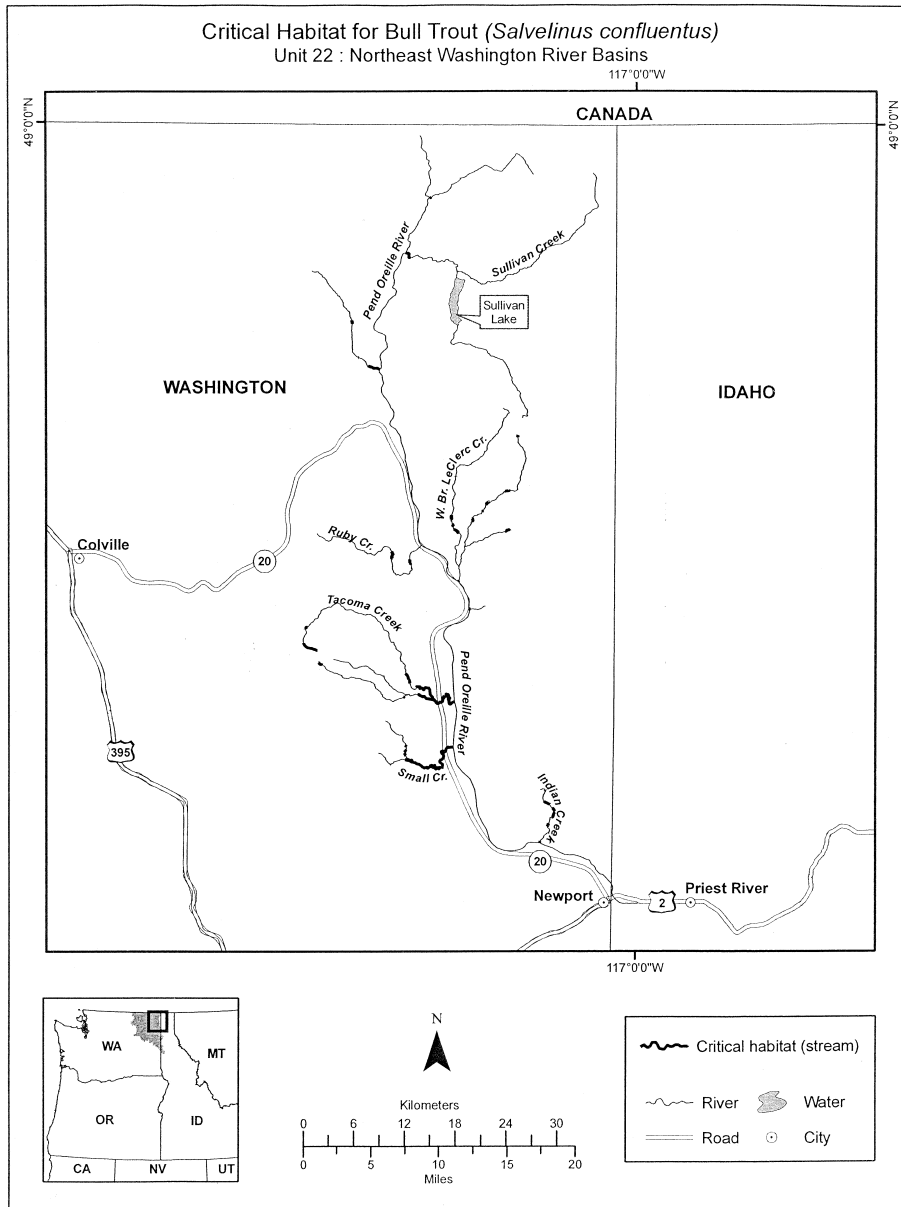
(i) Critical habitat is designated on the water bodies listed in the following table:

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Name	Stream endpoint Latitude	Stream endpoint latitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Calispell	48.344 N	117.289 W	48.321 N	117.307 W.
Cedar Creek	48.742 N.	117.411 W	48.846 N	117.521 W.
E. Fork Small Creek	48.328 N	117.354 W	48.371 N	117.398 W.
East Branch LeClerc Creek	48.534 N	117.282 W	48.673 N	117.188 W.
Fourth of July Creek	48.556 N	117.272 W	48.573 N	117.200 W.
Indian Creek	48.243 N	117.151 W	48.299 N	117.151 W.
LeClerc Creek	48.518 N	117.283 W	48.534 N	117.282 W.
Mill Creek	48.489 N	117.265 W	48.493 N	117.239 W.
Ruby Creek	48.556 N	117.342 W	48.568 N	117.509 W.
S. Fork Tacoma Creek	48.394 N	117.323 W	48.432 N	117.506 W.
Slate Creek	48.923 N	117.332 W	48.948 N	117.165 W.
Small Creek	48.321 N	117.307 W	48.337 N	117.409 W.
Sullivan Creek	48.865 N	117.370 W	48.950 N	117.070 W.
Tacoma Creek	48.392 N	117.288 W	48.445 N	117.507 W.
West Branch LeClerc Creek	48.534 N	117.282 W	48.701 N	117.211 W.

(ii) Map of Unit 22, Northeast Washington River Basins, follows:



(22) Unit 23: Snake River Basin in Washington.

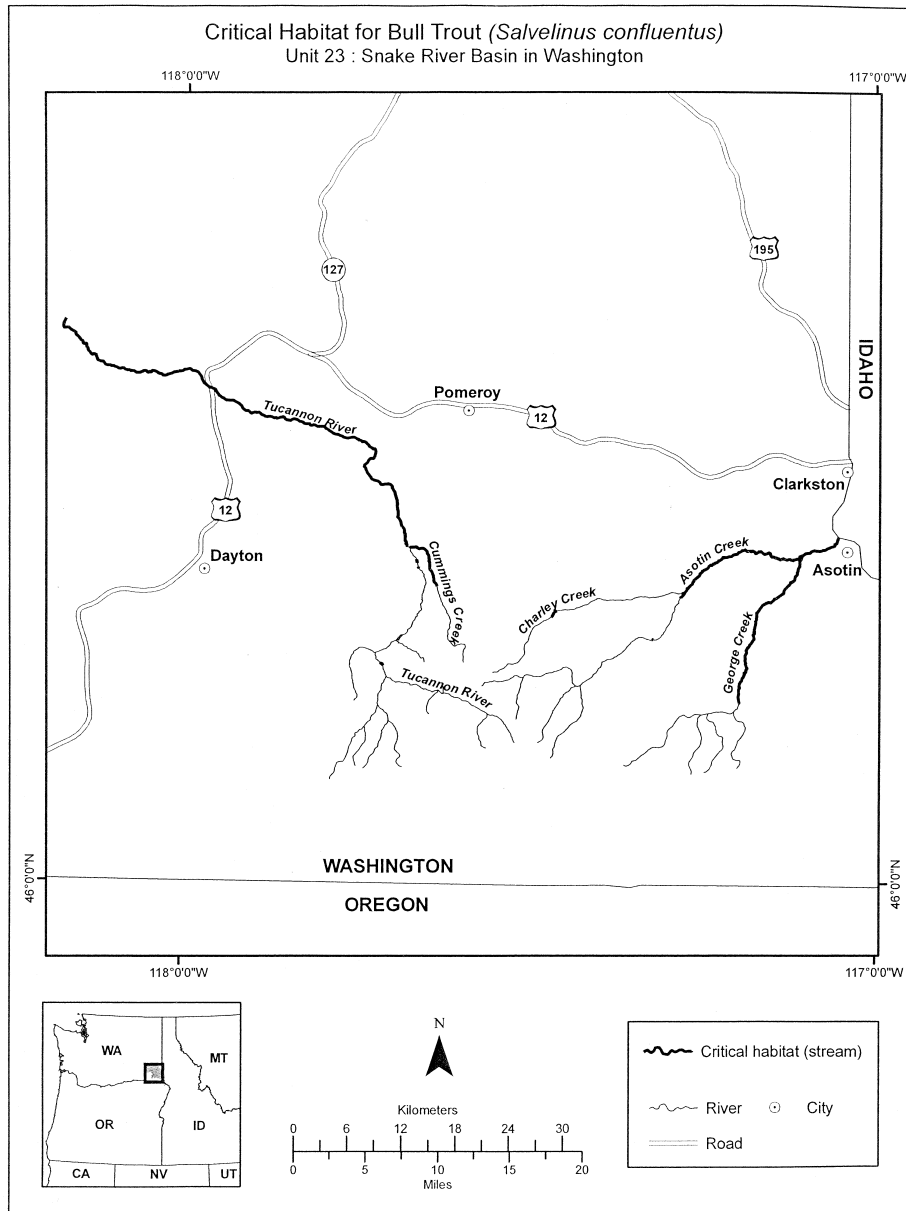
(i) Critical habitat is designated on the water bodies listed in the following table:

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Asotin Creek	46.345 N	117.053 W	46.272 N	117.291 W.
Charley Creek	46.289 N	117.278 W	46.210 N	117.552 W.
Cummings Creek	46.333 N	117.674 W	46.219 N	117.595 W.
George Creek	46.326 N	117.105 W	46.118 N	117.363 W.
Hixon Creek	46.246 N	117.683 W	46.219 N	117.651 W.
N. Fork Asotin Creek	46.272 N	117.291 W	46.196 N	117.568 W.
Tucannon River	46.558 N	118.174 W	46.139 N	117.520 W

(ii) Map of Unit 23, Snake River Basin in Washington, follows:



(23) Unit 25: Snake River.
(i) Critical habitat is designated on the water bodies listed in the following table:

U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Snake River	46.189 N	119.030 W	44.243 N	117.041 W.

(ii) Map of Unit 25, Snake River, follows:

U.S. Fish and Wildlife Serv., Interior

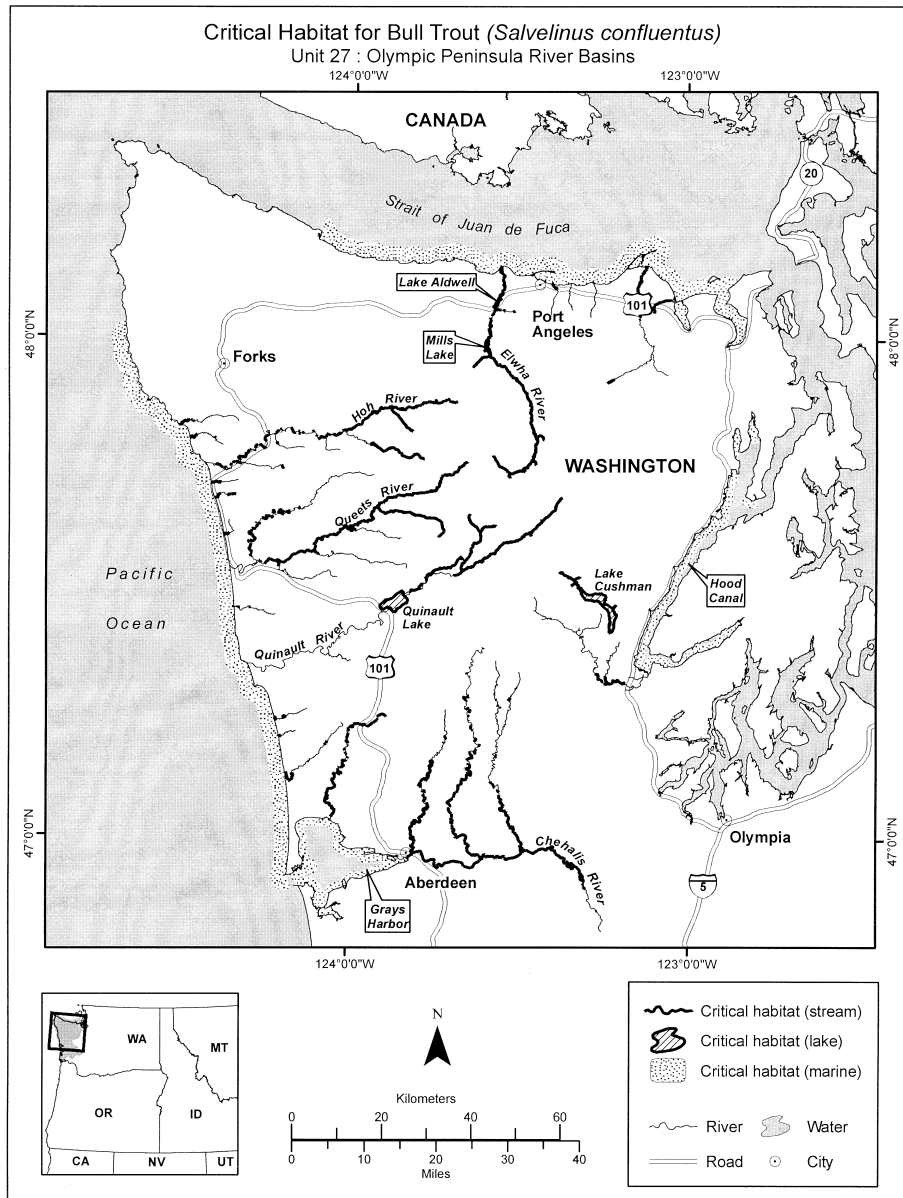
§ 17.95, Note

Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Bell Creek	48.083 N.	123.052 W.	48.057 N.	123.102 W.
Big Creek	47.518 N.	123.773 W.	47.566 N.	123.680 W.
Boulder Creek	47.982 N.	123.602 W.	47.979 N.	123.612 W.
Buckinghorse Creek	47.747 N.	123.481 W.	47.739 N.	123.484 W.
Canyon River	47.211 N.	123.551 W.	47.338 N.	123.498 W.
Cat Creek	47.971 N.	123.593 W.	47.946 N.	123.642 W.
Cedar Creek	47.712 N.	124.415 W.	47.717 N.	124.335 W.
Chehalis River	46.962 N.	123.823 W.	46.819 N.	123.252 W.
Clearwater River	47.546 N.	124.291 W.	47.730 N.	123.934 W.
Copalis River	47.133 N.	124.180 W.	47.234 N.	124.020 W.
Cougar Creek	47.862 N.	123.859 W.	47.868 N.	123.853 W.
Delabarre Creek	47.735 N.	123.526 W.	47.726 N.	123.527 W.
Dungeness River	48.151 N.	123.133 W.	47.942 N.	123.091 W.
Elk Creek	47.515 N.	123.330 W.	47.510 N.	123.344 W.
Elwha River	48.151 N.	123.558 W.	47.771 N.	123.580 W.
Ennis Creek	48.117 N.	123.404 W.	48.053 N.	123.410 W.
Godkin Creek	47.760 N.	123.464 W.	47.752 N.	123.451 W.
Goodman Creek	47.825 N.	124.512 W.	47.835 N.	124.338 W.
Gray Wolf River	47.977 N.	123.111 W.	47.916 N.	123.242 W.
Grays Harbor Marine	46.927 N.	124.179 W.	46.906 N.	124.138 W.
Griff Creek	48.013 N.	123.591 W.	48.023 N.	123.593 W.
Hayes River	47.808 N.	123.453 W.	47.803 N.	123.428 W.
Hoh Creek	47.877 N.	123.753 W.	47.883 N.	123.750 W.
Hoh River	47.751 N.	124.437 W.	47.878 N.	123.688 W.
Hood Canal Marine	47.685 N.	122.800 W.	47.434 N.	122.841 W.
Hughes Creek	48.025 N.	123.594 W.	48.026 N.	123.598 W.
Humtulsips River	47.045 N.	124.048 W.	47.247 N.	123.888 W.
Hurd Creek	48.124 N.	123.142 W.	48.118 N.	123.142 W.
Ignar Creek	47.639 N.	123.432 W.	47.637 N.	123.429 W.
Irely Creek	47.565 N.	123.678 W.	47.567 N.	123.672 W.
Irely Lake		Located at	47.565 N.	123.672 W.
Joe Creek	47.206 N.	124.202 W.	47.217 N.	124.153 W.
Kalaloch Creek	47.607 N.	124.374 W.	47.637 N.	124.360 W.
Little River	48.063 N.	123.576 W.	48.033 N.	123.456 W.
Matheny Creek	47.576 N.	124.113 W.	47.543 N.	123.835 W.
Moclips River	47.248 N.	124.219 W.	47.260 N.	124.122 W.
Morse Creek	48.118 N.	123.350 W.	48.064 N.	123.346 W.
Mosquito Creek	47.799 N.	124.481 W.	47.787 N.	124.382 W.
Mount Tom Creek	47.868 N.	123.887 W.	47.819 N.	123.820 W.
Nolan Creek	47.752 N.	124.343 W.	47.743 N.	124.201 W.
North Fork Quinault River	47.540 N.	123.666 W.	47.654 N.	123.646 W.
North Fork Skokomish River (Lower)	47.315 N.	123.238 W.	47.398 N.	123.200 W.
North Fork Skokomish River (Upper)	47.419 N.	123.224 W.	47.539 N.	123.380 W.
OGS Creek	47.878 N.	123.770 W.	47.879 N.	123.767 W.
O'Neil Creek	47.616 N.	123.470 W.	47.610 N.	123.463 W.
Owl Creek	47.805 N.	124.078 W.	47.780 N.	124.037 W.
Pacific Coast Marine	48.003 N.	124.678 W.	46.927 N.	124.179 W.
Prescott Creek	47.903 N.	123.490 W.	47.904 N.	123.486 W.
Pyrites Creek	47.639 N.	123.432 W.	47.644 N.	123.435 W.
Queets River	47.544 N.	124.354 W.	47.758 N.	123.657 W.
Quinault Lake		Located at	47.471 N.	123.871 W.
Quinault River	47.349 N.	124.299 W.	47.687 N.	123.371 W.
Richert Spring	47.320 N.	123.218 W.	47.320 N.	123.224 W.
Rustler Creek	47.617 N.	123.615 W.	47.629 N.	123.568 W.
Salmon River	47.557 N.	124.219 W.	47.524 N.	124.040 W.
Sams River	47.625 N.	124.012 W.	47.604 N.	123.851 W.
Satsop River	46.979 N.	123.480 W.	47.035 N.	123.524 W.
Skokomish River	47.335 N.	123.116 W.	47.315 N.	123.238 W.
Slate Creek	47.521 N.	123.335 W.	47.529 N.	123.319 W.
Slough off of Elwha	48.145 N.	123.567 W.	48.138 N.	123.558 W.
South Fork Hoh River	47.820 N.	124.022 W.	47.764 N.	123.785 W.
South Fork Skokomish River	47.315 N.	123.238 W.	47.488 N.	123.454 W.
Steamboat Creek	47.679 N.	124.403 W.	47.688 N.	124.349 W.
Strait of Juan de Fuca Marine	48.103 N.	122.884 W.	48.217 N.	124.100 W.
Tshletshy Creek	47.666 N.	123.923 W.	47.606 N.	123.739 W.
West Fork Satsop River	47.035 N.	123.524 W.	47.360 N.	123.565 W.
Winfield Creek	47.810 N.	124.231 W.	47.783 N.	124.142 W.
Wishkah River	46.973 N.	123.806 W.	47.261 N.	123.713 W.
Wynoochee River	46.962 N.	123.606 W.	47.385 N.	123.604 W.

§ 17.95, Note

50 CFR Ch. I (10-1-05 Edition)

(ii) Map of Unit 27, Olympic Peninsula, follows:



U.S. Fish and Wildlife Serv., Interior

§ 17.95, Note

(25) Unit 28: Puget Sound.

(i) Critical habitat is designated on the water bodies listed in the following table:

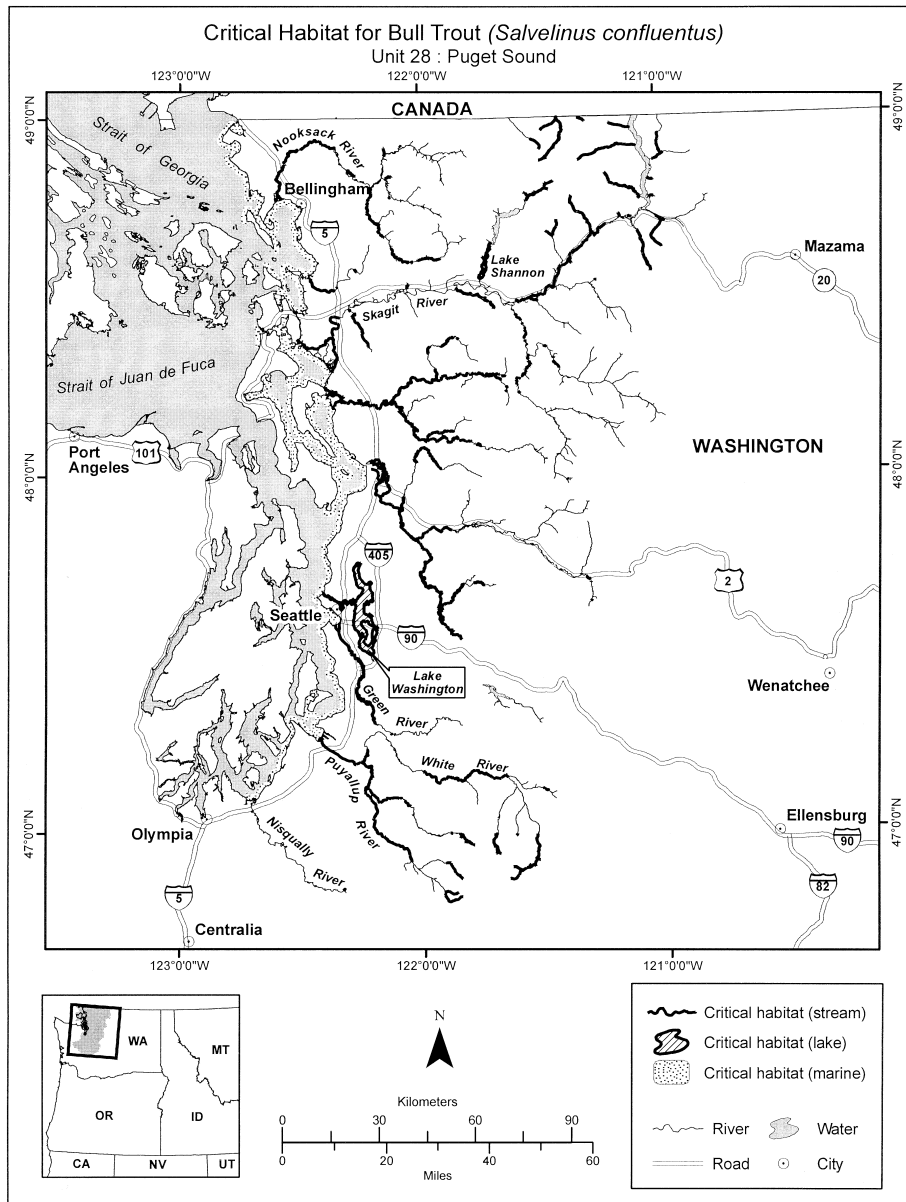
Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Alma Creek	48.600 N.	121.361 W.	48.590 N.	121.355 W.
Bacon Creek	48.586 N.	121.394 W.	48.681 N.	121.462 W.
Baker River	48.534 N.	121.735 W.	48.821 N.	121.427 W.
Bald Eagle Creek	48.800 N.	121.464 W.	48.797 N.	121.448 W.
Bear Creek	48.965 N.	121.387 W.	48.966 N.	121.382 W.
Bear Lake Outlet (stream catalog #0317)	48.607 N.	121.911 W.	48.610 N.	121.911 W.
Big Beaver Creek	48.773 N.	121.045 W.	48.842 N.	121.210 W.
Boulder River	48.282 N.	121.786 W.	48.245 N.	121.827 W.
Brush Creek	48.913 N.	121.423 W.	48.909 N.	121.422 W.
Canyon Creek	48.098 N.	121.969 W.	48.158 N.	121.816 W.
Canyon Creek (Canyon Lake Creek)	48.832 N.	122.143 W.	48.840 N.	122.110 W.
Carbon River	47.130 N.	122.232 W.	46.964 N.	121.794 W.
Cascade River	48.524 N.	121.429 W.	48.463 N.	121.163 W.
Chenuis Creek	46.992 N.	121.842 W.	46.993 N.	121.841 W.
Chilliwack River	49.000 N.	121.410 W.	48.878 N.	121.486 W.
Clearwater River	47.146 N.	121.833 W.	47.079 N.	121.781 W.
Corkindale Creek	48.505 N.	121.485 W.	48.518 N.	121.482 W.
Crystal Creek	46.929 N.	121.537 W.	46.920 N.	121.525 W.
Crystal Creek	48.787 N.	121.501 W.	48.791 N.	121.509 W.
Dan Creek	48.298 N.	121.550 W.	48.265 N.	121.539 W.
Deer Creek	48.268 N.	121.931 W.	48.365 N.	121.793 W.
Deer Creek	48.715 N.	121.119 W.	48.721 N.	121.104 W.
Depot Creek	48.997 N.	121.323 W.	48.986 N.	121.292 W.
Devils Creek	48.825 N.	121.042 W.	48.819 N.	121.001 W.
Diobsud Creek	48.559 N.	121.411 W.	48.576 N.	121.432 W.
Duwamish River	47.586 N.	122.359 W.	47.474 N.	122.250 W.
East Duwamish Waterway	47.590 N.	122.343 W.	47.567 N.	122.346 W.
East Fork Bacon Creek	48.661 N.	121.433 W.	48.713 N.	121.416 W.
Eastern Shoreline Guemes Island	48.529 N.	122.572 W.	48.589 N.	122.645 W.
Eastern Shoreline Puget Sound (North)	48.511 N.	122.605 W.	49.000 N.	122.755 W.
Eastern Shoreline Puget Sound (South)	47.102 N.	122.727 W.	48.426 N.	122.674 W.
Eastern Shoreline Whidbey Island	47.905 N.	122.387 W.	48.370 N.	122.665 W.
Eastern Shoreline Lummi Island	48.641 N.	122.608 W.	48.717 N.	122.718 W.
Easy Creek	48.889 N.	121.457 W.	48.882 N.	121.455 W.
Ebey Slough	48.022 N.	122.147 W.	47.941 N.	122.169 W.
Finney Creek	48.524 N.	121.846 W.	48.465 N.	121.686 W.
Foss River	47.653 N.	121.293 W.	47.705 N.	121.305 W.
Fryingpan Creek	46.891 N.	121.601 W.	46.869 N.	121.649 W.
Gedney Island	00.000 N.	000.000 W.	48.013 N.	122.319 W.
Glacier Creek	47.987 N.	121.392 W.	47.987 N.	121.367 W.
Goat Island	00.000 N.	000.000 W.	48.363 N.	122.529 W.
Goodell Creek	48.672 N.	121.264 W.	48.778 N.	121.351 W.
Green River	47.474 N.	122.250 W.	47.299 N.	121.839 W.
Greenwater River	47.159 N.	121.659 W.	47.093 N.	121.457 W.
Hat Slough	48.197 N.	122.361 W.	48.209 N.	122.322 W.
Hope Island	00.000 N.	000.000 W.	48.399 N.	122.568 W.
Howard Creek	48.609 N.	121.965 W.	48.619 N.	121.965 W.
Huckleberry Creek	47.079 N.	121.585 W.	46.989 N.	121.622 W.
Hutchinson Creek	48.707 N.	122.178 W.	48.733 N.	122.102 W.
Ika Island	00.000 N.	000.000 W.	48.363 N.	122.501 W.
Illabot Creek	48.496 N.	121.530 W.	48.389 N.	121.318 W.
Indian Creek	48.947 N.	121.397 W.	48.935 N.	121.394 W.
Ipsut Creek	46.980 N.	121.832 W.	46.971 N.	121.831 W.
Jim Creek	48.185 N.	122.076 W.	48.216 N.	121.939 W.
Jones Creek	48.524 N.	122.052 W.	48.542 N.	122.050 W.
Kendall Creek	48.887 N.	122.148 W.	48.922 N.	122.144 W.
Klickitat Creek	46.909 N.	121.548 W.	46.903 N.	121.546 W.
Lake Union		Located at	47.651 N.	122.355 W.
Lake Washington		Located at	47.520 N.	122.236 W.
Lightning Creek	48.871 N.	121.027 W.	49.000 N.	120.978 W.
Little Beaver Creek	48.912 N.	121.064 W.	48.878 N.	121.322 W.
Little Chilliwack River	48.993 N.	121.407 W.	48.962 N.	121.477 W.
Lodi Creek	46.960 N.	121.705 W.	46.940 N.	121.687 W.
Maple Creek	48.912 N.	122.078 W.	48.927 N.	122.076 W.
Marble Creek	48.531 N.	121.281 W.	48.542 N.	121.251 W.
Middle Fork Nooksack River	48.834 N.	122.154 W.	48.725 N.	121.898 W.
Mowich River	46.901 N.	122.030 W.	46.915 N.	121.894 W.
Newhalem Creek	48.671 N.	121.254 W.	48.663 N.	121.251 W.

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Nisqually River	47.101 N.	122.691 W.	46.835 N.	122.323 W.
Nookachamps Creek	48.471 N.	122.296 W.	48.346 N.	122.202 W.
Nooksack River	48.771 N.	122.598 W.	48.834 N.	122.154 W.
North Fork Skagit River	48.364 N.	122.472 W.	48.387 N.	122.366 W.
North Fork Stillaguamish River	48.204 N.	122.126 W.	48.328 N.	121.639 W.
Panther Creek	48.708 N.	120.975 W.	48.631 N.	120.977 W.
Pass Creek	48.815 N.	121.462 W.	48.811 N.	121.457 W.
Peat Bog Creek (st. catalog # 0352)	48.790 N.	122.121 W.	48.780 N.	122.116 W.
Pierce Creek	48.774 N.	121.060 W.	48.766 N.	121.072 W.
Pilchuck River	47.904 N.	122.090 W.	47.995 N.	121.745 W.
Portage Island	00.000 N.	000.000 W.	48.701 N.	122.618 W.
Puyallup River	47.269 N.	122.425 W.	46.864 N.	121.949 W.
Ranger Creek	46.995 N.	121.853 W.	46.984 N.	121.854 W.
Rocky Creek	48.501 N.	121.494 W.	48.510 N.	121.501 W.
Roland Creek	48.762 N.	121.027 W.	48.770 N.	120.997 W.
Ruby Creek	48.737 N.	121.046 W.	48.707 N.	120.916 W.
Samish River	48.555 N.	122.456 W.	48.649 N.	122.207 W.
Sauk River	48.482 N.	121.604 W.	48.135 N.	121.422 W.
Silesia Creek	48.999 N.	121.612 W.	48.911 N.	121.484 W.
Silver Creek	48.972 N.	121.092 W.	48.981 N.	121.188 W.
Skagit River	48.387 N.	122.366 W.	49.000 N.	121.078 W.
Skookum Creek	48.671 N.	122.140 W.	48.686 N.	122.105 W.
Skykomish River	47.830 N.	122.045 W.	47.813 N.	121.578 W.
Smith Creek	48.856 N.	122.299 W.	48.841 N.	122.261 W.
Snohomish River	48.020 N.	122.208 W.	47.830 N.	122.045 W.
Snoqualmie River	47.830 N.	122.045 W.	47.541 N.	121.836 W.
South Fork Nooksack River	48.809 N.	122.202 W.	48.675 N.	121.940 W.
South Fork Skagit River	48.292 N.	122.367 W.	48.387 N.	122.366 W.
South Fork Skykomish River	47.813 N.	121.578 W.	47.705 N.	121.305 W.
South Fork Stillaguamish River	48.204 N.	122.126 W.	48.030 N.	121.482 W.
South Fork Tolt River	47.696 N.	121.820 W.	47.693 N.	121.692 W.
South Mowich River	46.915 N.	121.894 W.	46.871 N.	121.845 W.
South Pass	48.226 N.	122.385 W.	48.238 N.	122.377 W.
South Puyallup River	46.864 N.	121.949 W.	46.821 N.	121.846 W.
Southeastern Shoreline Vashon Island	47.331 N.	122.492 W.	47.349 N.	122.450 W.
Squire Creek	48.280 N.	121.684 W.	48.194 N.	121.637 W.
St. Andrews Creek	46.837 N.	121.920 W.	46.833 N.	121.864 W.
Steamboat Slough	48.033 N.	122.203 W.	47.984 N.	122.168 W.
Stetattle Creek	48.717 N.	121.148 W.	48.727 N.	121.154 W.
Stillaguamish River	48.238 N.	122.377 W.	48.204 N.	122.126 W.
Suiattle River	48.330 N.	121.548 W.	48.162 N.	121.005 W.
Sulphide Creek	48.777 N.	121.532 W.	48.789 N.	121.551 W.
Tenas Creek	48.324 N.	121.438 W.	48.335 N.	121.421 W.
Three Fools Creek	48.891 N.	120.973 W.	48.897 N.	120.847 W.
Thunder Creek	48.712 N.	121.105 W.	48.563 N.	121.026 W.
Tolt River	47.641 N.	121.926 W.	47.696 N.	121.820 W.
Union Slough	48.034 N.	122.190 W.	47.984 N.	122.166 W.
unnamed tributary (st. catalog #0217)	46.992 N.	121.704 W.	46.992 N.	121.714 W.
unnamed tributary (st. catalog #0226)	46.962 N.	121.710 W.	46.960 N.	121.717 W.
unnamed tributary (st. catalog #0234)	46.965 N.	121.712 W.	46.959 N.	121.711 W.
unnamed tributary (st. catalog #0364)	46.905 N.	121.559 W.	46.909 N.	121.573 W.
West Fork Foss River	47.653 N.	121.293 W.	47.627 N.	121.310 W.
West Fork White River	47.125 N.	121.618 W.	46.941 N.	121.707 W.
West Pass	48.250 N.	122.396 W.	48.238 N.	122.377 W.
White River	47.200 N.	122.257 W.	46.902 N.	121.636 W.

(ii) Map of Unit 28, Puget Sound, follows:



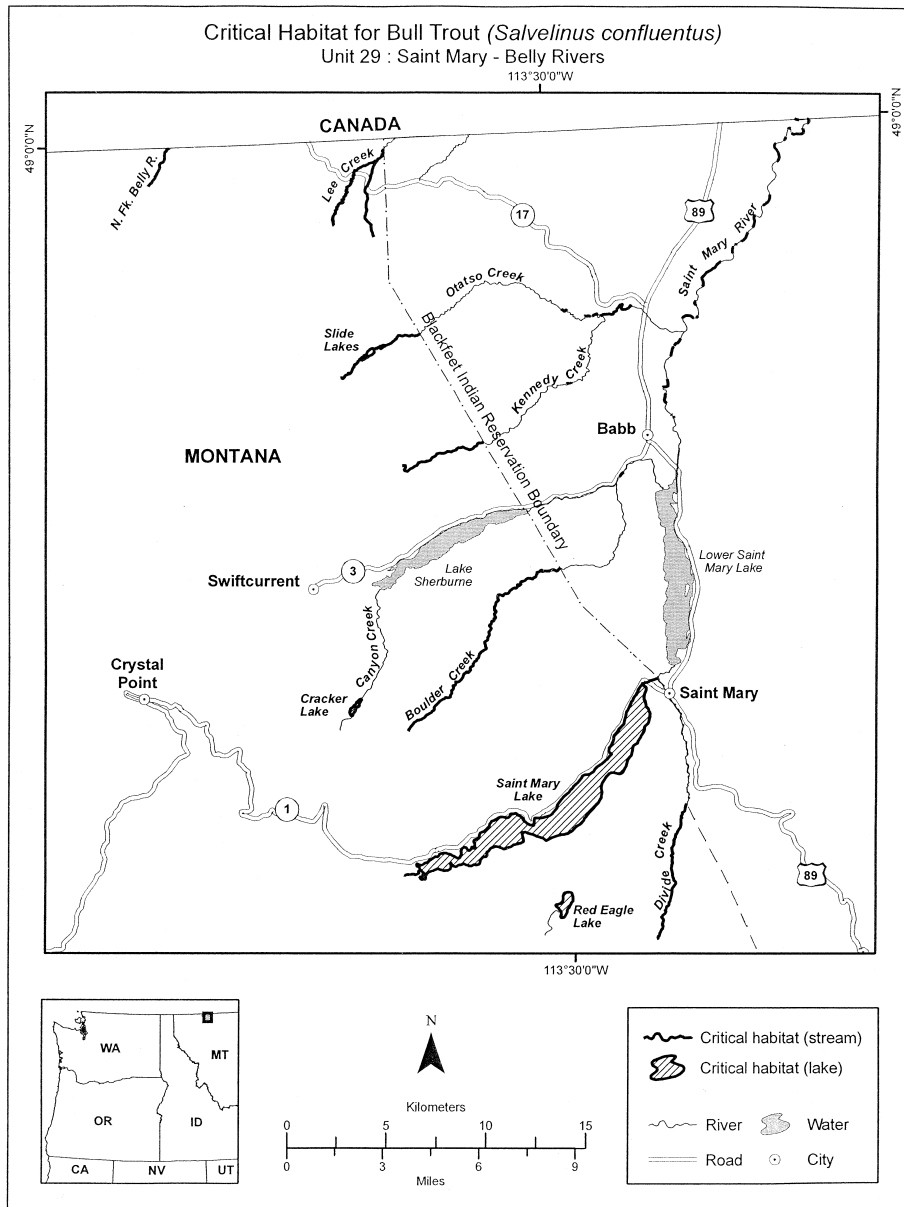
(26) Unit 29: Saint Mary-Belly.
(i) Critical habitat is designated on the water bodies listed in the following table:

§ 17.95, Note

50 CFR Ch. I (10–1–05 Edition)

Name	Stream endpoint latitude	Stream endpoint longitude	Stream endpoint latitude or lake center	Stream endpoint longitude or lake center
Boulder Creek	48.839 N.	113.459 W.	48.732 N.	113.608 W.
Cracker Lake		Located at	48.744 N.	113.643 W.
Divide Creek	48.751 N.	113.437 W.	48.634 N.	113.444 W.
Jule Creek	48.988 N.	113.613 W.	48.954 N.	113.617 W.
Kennedy Creek	48.905 N.	113.409 W.	48.851 N.	113.604 W.
Lee Creek	48.998 N.	113.600 W.	48.960 N.	113.644 W.
North Fork Belly River	48.998 N.	113.754 W.	48.981 N.	113.770 W.
Otatso Creek	48.915 N.	113.464 W.	48.892 N.	113.644 W.
Red Eagle Lake		Located at	48.651 N.	113.506 W.
Saint Mary Lake		Located at	48.685 N.	113.525 W.
Saint Mary River	48.998 N.	113.326 W.	48.668 N.	113.615 W.
Slide Lakes—lower pool		Located at	48.905 N.	113.615 W.
Slide Lakes—upper pool		Located at	48.901 N.	113.625 W.
Swiftcurrent Creek	48.836 N.	113.428 W.	48.828 N.	113.521 W.

(ii) Map of Unit 29, Saint Mary-Belly, follows:



FINDING AIDS

A list of CFR titles, subtitles, chapters, subchapters and parts and an alphabetical list of agencies publishing in the CFR are included in the CFR Index and Finding Aids volume to the Code of Federal Regulations which is published separately and revised annually.

Table of CFR Titles and Chapters
Alphabetical List of Agencies Appearing in the CFR
List of CFR Sections Affected

Table of CFR Titles and Chapters

(Revised as of October 1, 2005)

Title 1—General Provisions

- I Administrative Committee of the Federal Register (Parts 1—49)
- II Office of the Federal Register (Parts 50—299)
- IV Miscellaneous Agencies (Parts 400—500)

Title 2—Grants and Agreements

SUBTITLE A—OFFICE OF MANAGEMENT AND BUDGET GUIDANCE FOR GRANTS AND AGREEMENTS

- I Office of Management and Budget Governmentwide Guidance for Grants and Agreements (Parts 100—199)
- II Office of Management and Budget Circulars and Guidance (Parts 200—299)

SUBTITLE B—FEDERAL AGENCY REGULATIONS FOR GRANTS AND AGREEMENTS [RESERVED]

Title 3—The President

- I Executive Office of the President (Parts 100—199)

Title 4—Accounts

- I Government Accountability Office (Parts 1—99)

Title 5—Administrative Personnel

- I Office of Personnel Management (Parts 1—1199)
- II Merit Systems Protection Board (Parts 1200—1299)
- III Office of Management and Budget (Parts 1300—1399)
- V The International Organizations Employees Loyalty Board (Parts 1500—1599)
- VI Federal Retirement Thrift Investment Board (Parts 1600—1699)
- VIII Office of Special Counsel (Parts 1800—1899)
- IX Appalachian Regional Commission (Parts 1900—1999)
- XI Armed Forces Retirement Home (Part 2100)
- XIV Federal Labor Relations Authority, General Counsel of the Federal Labor Relations Authority and Federal Service Impasses Panel (Parts 2400—2499)

Title 5—Administrative Personnel—Continued

Chap.	
XV	Office of Administration, Executive Office of the President (Parts 2500—2599)
XVI	Office of Government Ethics (Parts 2600—2699)
XXI	Department of the Treasury (Parts 3100—3199)
XXII	Federal Deposit Insurance Corporation (Part 3201)
XXIII	Department of Energy (Part 3301)
XXIV	Federal Energy Regulatory Commission (Part 3401)
XXV	Department of the Interior (Part 3501)
XXVI	Department of Defense (Part 3601)
XXVIII	Department of Justice (Part 3801)
XXIX	Federal Communications Commission (Parts 3900—3999)
XXX	Farm Credit System Insurance Corporation (Parts 4000—4099)
XXXI	Farm Credit Administration (Parts 4100—4199)
XXXIII	Overseas Private Investment Corporation (Part 4301)
XXXV	Office of Personnel Management (Part 4501)
XL	Interstate Commerce Commission (Part 5001)
XLI	Commodity Futures Trading Commission (Part 5101)
XLII	Department of Labor (Part 5201)
XLIII	National Science Foundation (Part 5301)
XLV	Department of Health and Human Services (Part 5501)
XLVI	Postal Rate Commission (Part 5601)
XLVII	Federal Trade Commission (Part 5701)
XLVIII	Nuclear Regulatory Commission (Part 5801)
L	Department of Transportation (Part 6001)
LII	Export-Import Bank of the United States (Part 6201)
LIII	Department of Education (Parts 6300—6399)
LIV	Environmental Protection Agency (Part 6401)
LV	National Endowment for the Arts (Part 6501)
LVI	National Endowment for the Humanities (Part 6601)
LVII	General Services Administration (Part 6701)
LVIII	Board of Governors of the Federal Reserve System (Part 6801)
LIX	National Aeronautics and Space Administration (Part 6901)
LX	United States Postal Service (Part 7001)
LXI	National Labor Relations Board (Part 7101)
LXII	Equal Employment Opportunity Commission (Part 7201)
LXIII	Inter-American Foundation (Part 7301)
LXV	Department of Housing and Urban Development (Part 7501)
LXVI	National Archives and Records Administration (Part 7601)
LXVII	Institute of Museum and Library Services (Part 7701)
LXIX	Tennessee Valley Authority (Part 7901)
LXXI	Consumer Product Safety Commission (Part 8101)
LXXIII	Department of Agriculture (Part 8301)
LXXIV	Federal Mine Safety and Health Review Commission (Part 8401)
LXXVI	Federal Retirement Thrift Investment Board (Part 8601)

Title 5—Administrative Personnel—Continued

- Chap.
- LXXVII Office of Management and Budget (Part 8701)
- XCVII Department of Homeland Security Human Resources Management System (Department of Homeland Security--Office of Personnel Management) (Part 9701)

Title 6—Homeland Security

- I Department of Homeland Security, Office of the Secretary (Parts 0—99)

Title 7—Agriculture

- SUBTITLE A—OFFICE OF THE SECRETARY OF AGRICULTURE (PARTS 0—26)
- SUBTITLE B—REGULATIONS OF THE DEPARTMENT OF AGRICULTURE
- I Agricultural Marketing Service (Standards, Inspections, Marketing Practices), Department of Agriculture (Parts 27—209)
- II Food and Nutrition Service, Department of Agriculture (Parts 210—299)
- III Animal and Plant Health Inspection Service, Department of Agriculture (Parts 300—399)
- IV Federal Crop Insurance Corporation, Department of Agriculture (Parts 400—499)
- V Agricultural Research Service, Department of Agriculture (Parts 500—599)
- VI Natural Resources Conservation Service, Department of Agriculture (Parts 600—699)
- VII Farm Service Agency, Department of Agriculture (Parts 700—799)
- VIII Grain Inspection, Packers and Stockyards Administration (Federal Grain Inspection Service), Department of Agriculture (Parts 800—899)
- IX Agricultural Marketing Service (Marketing Agreements and Orders; Fruits, Vegetables, Nuts), Department of Agriculture (Parts 900—999)
- X Agricultural Marketing Service (Marketing Agreements and Orders; Milk), Department of Agriculture (Parts 1000—1199)
- XI Agricultural Marketing Service (Marketing Agreements and Orders; Miscellaneous Commodities), Department of Agriculture (Parts 1200—1299)
- XIV Commodity Credit Corporation, Department of Agriculture (Parts 1400—1499)
- XV Foreign Agricultural Service, Department of Agriculture (Parts 1500—1599)
- XVI Rural Telephone Bank, Department of Agriculture (Parts 1600—1699)
- XVII Rural Utilities Service, Department of Agriculture (Parts 1700—1799)
- XVIII Rural Housing Service, Rural Business-Cooperative Service, Rural Utilities Service, and Farm Service Agency, Department of Agriculture (Parts 1800—2099)

Title 7—Agriculture—Continued

Chap.	
XX	Local Television Loan Guarantee Board (Parts 2200—2299)
XXVI	Office of Inspector General, Department of Agriculture (Parts 2600—2699)
XXVII	Office of Information Resources Management, Department of Agriculture (Parts 2700—2799)
XXVIII	Office of Operations, Department of Agriculture (Parts 2800—2899)
XXIX	Office of Energy Policy and New Uses, Department of Agriculture (Parts 2900—2999)
XXX	Office of the Chief Financial Officer, Department of Agriculture (Parts 3000—3099)
XXXI	Office of Environmental Quality, Department of Agriculture (Parts 3100—3199)
XXXII	Office of Procurement and Property Management, Department of Agriculture (Parts 3200—3299)
XXXIII	Office of Transportation, Department of Agriculture (Parts 3300—3399)
XXXIV	Cooperative State Research, Education, and Extension Service, Department of Agriculture (Parts 3400—3499)
XXXV	Rural Housing Service, Department of Agriculture (Parts 3500—3599)
XXXVI	National Agricultural Statistics Service, Department of Agriculture (Parts 3600—3699)
XXXVII	Economic Research Service, Department of Agriculture (Parts 3700—3799)
XXXVIII	World Agricultural Outlook Board, Department of Agriculture (Parts 3800—3899)
XLI	[Reserved]
XLII	Rural Business-Cooperative Service and Rural Utilities Service, Department of Agriculture (Parts 4200—4299)

Title 8—Aliens and Nationality

I	Department of Homeland Security (Immigration and Naturalization) (Parts 1—499)
V	Executive Office for Immigration Review, Department of Justice (Parts 1000—1399)

Title 9—Animals and Animal Products

I	Animal and Plant Health Inspection Service, Department of Agriculture (Parts 1—199)
II	Grain Inspection, Packers and Stockyards Administration (Packers and Stockyards Programs), Department of Agriculture (Parts 200—299)
III	Food Safety and Inspection Service, Department of Agriculture (Parts 300—599)

Title 10—Energy

- Chap.
- I Nuclear Regulatory Commission (Parts 0—199)
 - II Department of Energy (Parts 200—699)
 - III Department of Energy (Parts 700—999)
 - X Department of Energy (General Provisions) (Parts 1000—1099)
 - XIII Nuclear Waste Technical Review Board (Parts 1303—1399)
 - XVII Defense Nuclear Facilities Safety Board (Parts 1700—1799)
 - XVIII Northeast Interstate Low-Level Radioactive Waste Commission (Part 1800)

Title 11—Federal Elections

- I Federal Election Commission (Parts 1—9099)

Title 12—Banks and Banking

- I Comptroller of the Currency, Department of the Treasury (Parts 1—199)
- II Federal Reserve System (Parts 200—299)
- III Federal Deposit Insurance Corporation (Parts 300—399)
- IV Export-Import Bank of the United States (Parts 400—499)
- V Office of Thrift Supervision, Department of the Treasury (Parts 500—599)
- VI Farm Credit Administration (Parts 600—699)
- VII National Credit Union Administration (Parts 700—799)
- VIII Federal Financing Bank (Parts 800—899)
- IX Federal Housing Finance Board (Parts 900—999)
- XI Federal Financial Institutions Examination Council (Parts 1100—1199)
- XIV Farm Credit System Insurance Corporation (Parts 1400—1499)
- XV Department of the Treasury (Parts 1500—1599)
- XVII Office of Federal Housing Enterprise Oversight, Department of Housing and Urban Development (Parts 1700—1799)
- XVIII Community Development Financial Institutions Fund, Department of the Treasury (Parts 1800—1899)

Title 13—Business Credit and Assistance

- I Small Business Administration (Parts 1—199)
- III Economic Development Administration, Department of Commerce (Parts 300—399)
- IV Emergency Steel Guarantee Loan Board, Department of Commerce (Parts 400—499)
- V Emergency Oil and Gas Guaranteed Loan Board, Department of Commerce (Parts 500—599)

Title 14—Aeronautics and Space

Chap.

- I Federal Aviation Administration, Department of Transportation (Parts 1—199)
- II Office of the Secretary, Department of Transportation (Aviation Proceedings) (Parts 200—399)
- III Commercial Space Transportation, Federal Aviation Administration, Department of Transportation (Parts 400—499)
- V National Aeronautics and Space Administration (Parts 1200—1299)
- VI Air Transportation System Stabilization (Parts 1300—1399)

Title 15—Commerce and Foreign Trade

SUBTITLE A—OFFICE OF THE SECRETARY OF COMMERCE (PARTS 0—29)

SUBTITLE B—REGULATIONS RELATING TO COMMERCE AND FOREIGN TRADE

- I Bureau of the Census, Department of Commerce (Parts 30—199)
- II National Institute of Standards and Technology, Department of Commerce (Parts 200—299)
- III International Trade Administration, Department of Commerce (Parts 300—399)
- IV Foreign-Trade Zones Board, Department of Commerce (Parts 400—499)
- VII Bureau of Industry and Security, Department of Commerce (Parts 700—799)
- VIII Bureau of Economic Analysis, Department of Commerce (Parts 800—899)
- IX National Oceanic and Atmospheric Administration, Department of Commerce (Parts 900—999)
- XI Technology Administration, Department of Commerce (Parts 1100—1199)
- XIII East-West Foreign Trade Board (Parts 1300—1399)
- XIV Minority Business Development Agency (Parts 1400—1499)

SUBTITLE C—REGULATIONS RELATING TO FOREIGN TRADE AGREEMENTS

- XX Office of the United States Trade Representative (Parts 2000—2099)

SUBTITLE D—REGULATIONS RELATING TO TELECOMMUNICATIONS AND INFORMATION

- XXIII National Telecommunications and Information Administration, Department of Commerce (Parts 2300—2399)

Title 16—Commercial Practices

- I Federal Trade Commission (Parts 0—999)
- II Consumer Product Safety Commission (Parts 1000—1799)

Title 17—Commodity and Securities Exchanges

Chap.

- I Commodity Futures Trading Commission (Parts 1—199)
- II Securities and Exchange Commission (Parts 200—399)
- IV Department of the Treasury (Parts 400—499)

Title 18—Conservation of Power and Water Resources

- I Federal Energy Regulatory Commission, Department of Energy (Parts 1—399)
- III Delaware River Basin Commission (Parts 400—499)
- VI Water Resources Council (Parts 700—799)
- VIII Susquehanna River Basin Commission (Parts 800—899)
- XIII Tennessee Valley Authority (Parts 1300—1399)

Title 19—Customs Duties

- I Bureau of Customs and Border Protection, Department of Homeland Security; Department of the Treasury (Parts 0—199)
- II United States International Trade Commission (Parts 200—299)
- III International Trade Administration, Department of Commerce (Parts 300—399)
- IV Bureau of Immigration and Customs Enforcement, Department of Homeland Security (Parts 400—599)

Title 20—Employees' Benefits

- I Office of Workers' Compensation Programs, Department of Labor (Parts 1—199)
- II Railroad Retirement Board (Parts 200—399)
- III Social Security Administration (Parts 400—499)
- IV Employees Compensation Appeals Board, Department of Labor (Parts 500—599)
- V Employment and Training Administration, Department of Labor (Parts 600—699)
- VI Employment Standards Administration, Department of Labor (Parts 700—799)
- VII Benefits Review Board, Department of Labor (Parts 800—899)
- VIII Joint Board for the Enrollment of Actuaries (Parts 900—999)
- IX Office of the Assistant Secretary for Veterans' Employment and Training, Department of Labor (Parts 1000—1099)

Title 21—Food and Drugs

- I Food and Drug Administration, Department of Health and Human Services (Parts 1—1299)
- II Drug Enforcement Administration, Department of Justice (Parts 1300—1399)
- III Office of National Drug Control Policy (Parts 1400—1499)

Title 22—Foreign Relations

Chap.

- I Department of State (Parts 1—199)
- II Agency for International Development (Parts 200—299)
- III Peace Corps (Parts 300—399)
- IV International Joint Commission, United States and Canada (Parts 400—499)
- V Broadcasting Board of Governors (Parts 500—599)
- VII Overseas Private Investment Corporation (Parts 700—799)
- IX Foreign Service Grievance Board Regulations (Parts 900—999)
- X Inter-American Foundation (Parts 1000—1099)
- XI International Boundary and Water Commission, United States and Mexico, United States Section (Parts 1100—1199)
- XII United States International Development Cooperation Agency (Parts 1200—1299)
- XIV Foreign Service Labor Relations Board; Federal Labor Relations Authority; General Counsel of the Federal Labor Relations Authority; and the Foreign Service Impasse Disputes Panel (Parts 1400—1499)
- XV African Development Foundation (Parts 1500—1599)
- XVI Japan-United States Friendship Commission (Parts 1600—1699)
- XVII United States Institute of Peace (Parts 1700—1799)

Title 23—Highways

- I Federal Highway Administration, Department of Transportation (Parts 1—999)
- II National Highway Traffic Safety Administration and Federal Highway Administration, Department of Transportation (Parts 1200—1299)
- III National Highway Traffic Safety Administration, Department of Transportation (Parts 1300—1399)

Title 24—Housing and Urban Development

SUBTITLE A—OFFICE OF THE SECRETARY, DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT (PARTS 0—99)

SUBTITLE B—REGULATIONS RELATING TO HOUSING AND URBAN DEVELOPMENT

- I Office of Assistant Secretary for Equal Opportunity, Department of Housing and Urban Development (Parts 100—199)
- II Office of Assistant Secretary for Housing-Federal Housing Commissioner, Department of Housing and Urban Development (Parts 200—299)
- III Government National Mortgage Association, Department of Housing and Urban Development (Parts 300—399)
- IV Office of Housing and Office of Multifamily Housing Assistance Restructuring, Department of Housing and Urban Development (Parts 400—499)
- V Office of Assistant Secretary for Community Planning and Development, Department of Housing and Urban Development (Parts 500—599)

Title 24—Housing and Urban Development—Continued

Chap.

- VI Office of Assistant Secretary for Community Planning and Development, Department of Housing and Urban Development (Parts 600—699) [Reserved]
- VII Office of the Secretary, Department of Housing and Urban Development (Housing Assistance Programs and Public and Indian Housing Programs) (Parts 700—799)
- VIII Office of the Assistant Secretary for Housing—Federal Housing Commissioner, Department of Housing and Urban Development (Section 8 Housing Assistance Programs, Section 202 Direct Loan Program, Section 202 Supportive Housing for the Elderly Program and Section 811 Supportive Housing for Persons With Disabilities Program) (Parts 800—899)
- IX Office of Assistant Secretary for Public and Indian Housing, Department of Housing and Urban Development (Parts 900—1699)
- X Office of Assistant Secretary for Housing—Federal Housing Commissioner, Department of Housing and Urban Development (Interstate Land Sales Registration Program) (Parts 1700—1799)
- XII Office of Inspector General, Department of Housing and Urban Development (Parts 2000—2099)
- XX Office of Assistant Secretary for Housing—Federal Housing Commissioner, Department of Housing and Urban Development (Parts 3200—3899)
- XXV Neighborhood Reinvestment Corporation (Parts 4100—4199)

Title 25—Indians

- I Bureau of Indian Affairs, Department of the Interior (Parts 1—299)
- II Indian Arts and Crafts Board, Department of the Interior (Parts 300—399)
- III National Indian Gaming Commission, Department of the Interior (Parts 500—599)
- IV Office of Navajo and Hopi Indian Relocation (Parts 700—799)
- V Bureau of Indian Affairs, Department of the Interior, and Indian Health Service, Department of Health and Human Services (Part 900)
- VI Office of the Assistant Secretary-Indian Affairs, Department of the Interior (Parts 1000—1199)
- VII Office of the Special Trustee for American Indians, Department of the Interior (Part 1200)

Title 26—Internal Revenue

- I Internal Revenue Service, Department of the Treasury (Parts 1—899)

Title 27—Alcohol, Tobacco Products and Firearms

- I Alcohol and Tobacco Tax and Trade Bureau, Department of the Treasury (Parts 1—399)

Title 27—Alcohol, Tobacco Products and Firearms—Continued

Chap.

- II Bureau of Alcohol, Tobacco, Firearms, and Explosives, Department of Justice (Parts 400—699)

Title 28—Judicial Administration

- I Department of Justice (Parts 0—299)
- III Federal Prison Industries, Inc., Department of Justice (Parts 300—399)
- V Bureau of Prisons, Department of Justice (Parts 500—599)
- VI Offices of Independent Counsel, Department of Justice (Parts 600—699)
- VII Office of Independent Counsel (Parts 700—799)
- VIII Court Services and Offender Supervision Agency for the District of Columbia (Parts 800—899)
- IX National Crime Prevention and Privacy Compact Council (Parts 900—999)
- XI Department of Justice and Department of State (Parts 1100—1199)

Title 29—Labor

SUBTITLE A—OFFICE OF THE SECRETARY OF LABOR (PARTS 0—99)

SUBTITLE B—REGULATIONS RELATING TO LABOR

- I National Labor Relations Board (Parts 100—199)
- II Office of Labor-Management Standards, Department of Labor (Parts 200—299)
- III National Railroad Adjustment Board (Parts 300—399)
- IV Office of Labor-Management Standards, Department of Labor (Parts 400—499)
- V Wage and Hour Division, Department of Labor (Parts 500—899)
- IX Construction Industry Collective Bargaining Commission (Parts 900—999)
- X National Mediation Board (Parts 1200—1299)
- XII Federal Mediation and Conciliation Service (Parts 1400—1499)
- XIV Equal Employment Opportunity Commission (Parts 1600—1699)
- XVII Occupational Safety and Health Administration, Department of Labor (Parts 1900—1999)
- XX Occupational Safety and Health Review Commission (Parts 2200—2499)
- XXV Employee Benefits Security Administration, Department of Labor (Parts 2500—2599)
- XXVII Federal Mine Safety and Health Review Commission (Parts 2700—2799)
- XL Pension Benefit Guaranty Corporation (Parts 4000—4999)

Title 30—Mineral Resources

Chap.

- I Mine Safety and Health Administration, Department of Labor (Parts 1—199)
- II Minerals Management Service, Department of the Interior (Parts 200—299)
- III Board of Surface Mining and Reclamation Appeals, Department of the Interior (Parts 300—399)
- IV Geological Survey, Department of the Interior (Parts 400—499)
- VII Office of Surface Mining Reclamation and Enforcement, Department of the Interior (Parts 700—999)

Title 31—Money and Finance: Treasury

SUBTITLE A—OFFICE OF THE SECRETARY OF THE TREASURY (PARTS 0—50)

SUBTITLE B—REGULATIONS RELATING TO MONEY AND FINANCE

- I Monetary Offices, Department of the Treasury (Parts 51—199)
- II Fiscal Service, Department of the Treasury (Parts 200—399)
- IV Secret Service, Department of the Treasury (Parts 400—499)
- V Office of Foreign Assets Control, Department of the Treasury (Parts 500—599)
- VI Bureau of Engraving and Printing, Department of the Treasury (Parts 600—699)
- VII Federal Law Enforcement Training Center, Department of the Treasury (Parts 700—799)
- VIII Office of International Investment, Department of the Treasury (Parts 800—899)
- IX Federal Claims Collection Standards (Department of the Treasury—Department of Justice) (Parts 900—999)

Title 32—National Defense

SUBTITLE A—DEPARTMENT OF DEFENSE

- I Office of the Secretary of Defense (Parts 1—399)
 - V Department of the Army (Parts 400—699)
 - VI Department of the Navy (Parts 700—799)
 - VII Department of the Air Force (Parts 800—1099)
- SUBTITLE B—OTHER REGULATIONS RELATING TO NATIONAL DEFENSE
- XII Defense Logistics Agency (Parts 1200—1299)
 - XVI Selective Service System (Parts 1600—1699)
 - XVIII National Counterintelligence Center (Parts 1800—1899)
 - XIX Central Intelligence Agency (Parts 1900—1999)
 - XX Information Security Oversight Office, National Archives and Records Administration (Parts 2000—2099)
 - XXI National Security Council (Parts 2100—2199)
 - XXIV Office of Science and Technology Policy (Parts 2400—2499)
 - XXVII Office for Micronesia Status Negotiations (Parts 2700—2799)

- Chap. **Title 32—National Defense—Continued**
- XXVIII Office of the Vice President of the United States (Parts 2800—2899)

Title 33—Navigation and Navigable Waters

- I Coast Guard, Department of Homeland Security (Parts 1—199)
II Corps of Engineers, Department of the Army (Parts 200—399)
IV Saint Lawrence Seaway Development Corporation, Department of Transportation (Parts 400—499)

Title 34—Education

- SUBTITLE A—OFFICE OF THE SECRETARY, DEPARTMENT OF EDUCATION (PARTS 1—99)
SUBTITLE B—REGULATIONS OF THE OFFICES OF THE DEPARTMENT OF EDUCATION
- I Office for Civil Rights, Department of Education (Parts 100—199)
II Office of Elementary and Secondary Education, Department of Education (Parts 200—299)
III Office of Special Education and Rehabilitative Services, Department of Education (Parts 300—399)
IV Office of Vocational and Adult Education, Department of Education (Parts 400—499)
V Office of Bilingual Education and Minority Languages Affairs, Department of Education (Parts 500—599)
VI Office of Postsecondary Education, Department of Education (Parts 600—699)
XI National Institute for Literacy (Parts 1100—1199)
SUBTITLE C—REGULATIONS RELATING TO EDUCATION
XII National Council on Disability (Parts 1200—1299)

Title 35—[Reserved]

Title 36—Parks, Forests, and Public Property

- I National Park Service, Department of the Interior (Parts 1—199)
II Forest Service, Department of Agriculture (Parts 200—299)
III Corps of Engineers, Department of the Army (Parts 300—399)
IV American Battle Monuments Commission (Parts 400—499)
V Smithsonian Institution (Parts 500—599)
VII Library of Congress (Parts 700—799)
VIII Advisory Council on Historic Preservation (Parts 800—899)
IX Pennsylvania Avenue Development Corporation (Parts 900—999)
X Presidio Trust (Parts 1000—1099)
XI Architectural and Transportation Barriers Compliance Board (Parts 1100—1199)
XII National Archives and Records Administration (Parts 1200—1299)
XV Oklahoma City National Memorial Trust (Part 1501)

Title 36—Parks, Forests, and Public Property—Continued

Chap.

- XVI Morris K. Udall Scholarship and Excellence in National Environmental Policy Foundation (Parts 1600—1699)

Title 37—Patents, Trademarks, and Copyrights

- I United States Patent and Trademark Office, Department of Commerce (Parts 1—199)
- II Copyright Office, Library of Congress (Parts 200—299)
- III Copyright Royalty Board, Library of Congress (Parts 301—399)
- IV Assistant Secretary for Technology Policy, Department of Commerce (Parts 400—499)
- V Under Secretary for Technology, Department of Commerce (Parts 500—599)

Title 38—Pensions, Bonuses, and Veterans' Relief

- I Department of Veterans Affairs (Parts 0—99)

Title 39—Postal Service

- I United States Postal Service (Parts 1—999)
- III Postal Rate Commission (Parts 3000—3099)

Title 40—Protection of Environment

- I Environmental Protection Agency (Parts 1—1099)
- IV Environmental Protection Agency and Department of Justice (Parts 1400—1499)
- V Council on Environmental Quality (Parts 1500—1599)
- VI Chemical Safety and Hazard Investigation Board (Parts 1600—1699)
- VII Environmental Protection Agency and Department of Defense; Uniform National Discharge Standards for Vessels of the Armed Forces (Parts 1700—1799)

Title 41—Public Contracts and Property Management

SUBTITLE B—OTHER PROVISIONS RELATING TO PUBLIC CONTRACTS

- 50 Public Contracts, Department of Labor (Parts 50-1—50-999)
- 51 Committee for Purchase From People Who Are Blind or Severely Disabled (Parts 51-1—51-99)
- 60 Office of Federal Contract Compliance Programs, Equal Employment Opportunity, Department of Labor (Parts 60-1—60-999)
- 61 Office of the Assistant Secretary for Veterans' Employment and Training Service, Department of Labor (Parts 61-1—61-999)

SUBTITLE C—FEDERAL PROPERTY MANAGEMENT REGULATIONS SYSTEM

- 101 Federal Property Management Regulations (Parts 101-1—101-99)
- 102 Federal Management Regulation (Parts 102-1—102-299)

Title 41—Public Contracts and Property Management—Continued

Chap.

- 105 General Services Administration (Parts 105-1—105-999)
- 109 Department of Energy Property Management Regulations (Parts 109-1—109-99)
- 114 Department of the Interior (Parts 114-1—114-99)
- 115 Environmental Protection Agency (Parts 115-1—115-99)
- 128 Department of Justice (Parts 128-1—128-99)
- SUBTITLE D—OTHER PROVISIONS RELATING TO PROPERTY MANAGEMENT [RESERVED]
- SUBTITLE E—FEDERAL INFORMATION RESOURCES MANAGEMENT REGULATIONS SYSTEM
- 201 Federal Information Resources Management Regulation (Parts 201-1—201-99) [Reserved]
- SUBTITLE F—FEDERAL TRAVEL REGULATION SYSTEM
- 300 General (Parts 300-1—300-99)
- 301 Temporary Duty (TDY) Travel Allowances (Parts 301-1—301-99)
- 302 Relocation Allowances (Parts 302-1—302-99)
- 303 Payment of Expenses Connected with the Death of Certain Employees (Part 303-1—303-99)
- 304 Payment of Travel Expenses from a Non-Federal Source (Parts 304-1—304-99)

Title 42—Public Health

- I Public Health Service, Department of Health and Human Services (Parts 1—199)
- IV Centers for Medicare & Medicaid Services, Department of Health and Human Services (Parts 400—499)
- V Office of Inspector General-Health Care, Department of Health and Human Services (Parts 1000—1999)

Title 43—Public Lands: Interior

- SUBTITLE A—OFFICE OF THE SECRETARY OF THE INTERIOR (PARTS 1—199)
- SUBTITLE B—REGULATIONS RELATING TO PUBLIC LANDS
- I Bureau of Reclamation, Department of the Interior (Parts 200—499)
- II Bureau of Land Management, Department of the Interior (Parts 1000—9999)
- III Utah Reclamation Mitigation and Conservation Commission (Parts 10000—10010)

Title 44—Emergency Management and Assistance

- I Federal Emergency Management Agency, Department of Homeland Security (Parts 0—399)
- IV Department of Commerce and Department of Transportation (Parts 400—499)

Title 45—Public Welfare

Chap.

SUBTITLE A—DEPARTMENT OF HEALTH AND HUMAN SERVICES
(PARTS 1—199)

SUBTITLE B—REGULATIONS RELATING TO PUBLIC WELFARE

- II Office of Family Assistance (Assistance Programs), Administration for Children and Families, Department of Health and Human Services (Parts 200—299)
- III Office of Child Support Enforcement (Child Support Enforcement Program), Administration for Children and Families, Department of Health and Human Services (Parts 300—399)
- IV Office of Refugee Resettlement, Administration for Children and Families, Department of Health and Human Services (Parts 400—499)
- V Foreign Claims Settlement Commission of the United States, Department of Justice (Parts 500—599)
- VI National Science Foundation (Parts 600—699)
- VII Commission on Civil Rights (Parts 700—799)
- VIII Office of Personnel Management (Parts 800—899)
- X Office of Community Services, Administration for Children and Families, Department of Health and Human Services (Parts 1000—1099)
- XI National Foundation on the Arts and the Humanities (Parts 1100—1199)
- XII Corporation for National and Community Service (Parts 1200—1299)
- XIII Office of Human Development Services, Department of Health and Human Services (Parts 1300—1399)
- XVI Legal Services Corporation (Parts 1600—1699)
- XVII National Commission on Libraries and Information Science (Parts 1700—1799)
- XVIII Harry S. Truman Scholarship Foundation (Parts 1800—1899)
- XXI Commission on Fine Arts (Parts 2100—2199)
- XXIII Arctic Research Commission (Part 2301)
- XXIV James Madison Memorial Fellowship Foundation (Parts 2400—2499)
- XXV Corporation for National and Community Service (Parts 2500—2599)

Title 46—Shipping

- I Coast Guard, Department of Homeland Security (Parts 1—199)
- II Maritime Administration, Department of Transportation (Parts 200—399)
- III Coast Guard (Great Lakes Pilotage), Department of Homeland Security (Parts 400—499)
- IV Federal Maritime Commission (Parts 500—599)

Title 47—Telecommunication

- I Federal Communications Commission (Parts 0—199)

Title 47—Telecommunication—Continued

Chap.

- II Office of Science and Technology Policy and National Security Council (Parts 200—299)
- III National Telecommunications and Information Administration, Department of Commerce (Parts 300—399)

Title 48—Federal Acquisition Regulations System

- 1 Federal Acquisition Regulation (Parts 1—99)
- 2 Department of Defense (Parts 200—299)
- 3 Department of Health and Human Services (Parts 300—399)
- 4 Department of Agriculture (Parts 400—499)
- 5 General Services Administration (Parts 500—599)
- 6 Department of State (Parts 600—699)
- 7 United States Agency for International Development (Parts 700—799)
- 8 Department of Veterans Affairs (Parts 800—899)
- 9 Department of Energy (Parts 900—999)
- 10 Department of the Treasury (Parts 1000—1099)
- 12 Department of Transportation (Parts 1200—1299)
- 13 Department of Commerce (Parts 1300—1399)
- 14 Department of the Interior (Parts 1400—1499)
- 15 Environmental Protection Agency (Parts 1500—1599)
- 16 Office of Personnel Management, Federal Employees Health Benefits Acquisition Regulation (Parts 1600—1699)
- 17 Office of Personnel Management (Parts 1700—1799)
- 18 National Aeronautics and Space Administration (Parts 1800—1899)
- 19 Broadcasting Board of Governors (Parts 1900—1999)
- 20 Nuclear Regulatory Commission (Parts 2000—2099)
- 21 Office of Personnel Management, Federal Employees' Group Life Insurance Federal Acquisition Regulation (Parts 2100—2199)
- 23 Social Security Administration (Parts 2300—2399)
- 24 Department of Housing and Urban Development (Parts 2400—2499)
- 25 National Science Foundation (Parts 2500—2599)
- 28 Department of Justice (Parts 2800—2899)
- 29 Department of Labor (Parts 2900—2999)
- 30 Department of Homeland Security, Homeland Security Acquisition Regulation (HSAR) (Parts 3000—3099)
- 34 Department of Education Acquisition Regulation (Parts 3400—3499)
- 35 [Reserved]
- 44 Federal Emergency Management Agency (Parts 4400—4499)
- 51 Department of the Army Acquisition Regulations (Parts 5100—5199)
- 52 Department of the Navy Acquisition Regulations (Parts 5200—5299)

Title 48—Federal Acquisition Regulations System—Continued

Chap.

- 53 Department of the Air Force Federal Acquisition Regulation Supplement (Parts 5300—5399)
- 54 Defense Logistics Agency, Department of Defense (Parts 5400—5499)
- 57 African Development Foundation (Parts 5700—5799)
- 61 General Services Administration Board of Contract Appeals (Parts 6100—6199)
- 63 Department of Transportation Board of Contract Appeals (Parts 6300—6399)
- 99 Cost Accounting Standards Board, Office of Federal Procurement Policy, Office of Management and Budget (Parts 9900—9999)

Title 49—Transportation

SUBTITLE A—OFFICE OF THE SECRETARY OF TRANSPORTATION
(PARTS 1—99)

SUBTITLE B—OTHER REGULATIONS RELATING TO TRANSPORTATION

- I Pipeline and Hazardous Materials Safety Administration, Department of Transportation (Parts 100—199)
- II Federal Railroad Administration, Department of Transportation (Parts 200—299)
- III Federal Motor Carrier Safety Administration, Department of Transportation (Parts 300—399)
- IV Coast Guard, Department of Homeland Security (Parts 400—499)
- V National Highway Traffic Safety Administration, Department of Transportation (Parts 500—599)
- VI Federal Transit Administration, Department of Transportation (Parts 600—699)
- VII National Railroad Passenger Corporation (AMTRAK) (Parts 700—799)
- VIII National Transportation Safety Board (Parts 800—999)
- X Surface Transportation Board, Department of Transportation (Parts 1000—1399)
- XI Research and Innovative Technology Administration, Department of Transportation (Parts 1400—1499)
- XII Transportation Security Administration, Department of Homeland Security (Parts 1500—1699)

Title 50—Wildlife and Fisheries

- I United States Fish and Wildlife Service, Department of the Interior (Parts 1—199)
- II National Marine Fisheries Service, National Oceanic and Atmospheric Administration, Department of Commerce (Parts 200—299)
- III International Fishing and Related Activities (Parts 300—399)

Title 50—Wildlife and Fisheries—Continued

Chap.

- IV Joint Regulations (United States Fish and Wildlife Service, Department of the Interior and National Marine Fisheries Service, National Oceanic and Atmospheric Administration, Department of Commerce); Endangered Species Committee Regulations (Parts 400—499)
- V Marine Mammal Commission (Parts 500—599)
- VI Fishery Conservation and Management, National Oceanic and Atmospheric Administration, Department of Commerce (Parts 600—699)

CFR Index and Finding Aids

Subject/Agency Index

List of Agency Prepared Indexes

Parallel Tables of Statutory Authorities and Rules

List of CFR Titles, Chapters, Subchapters, and Parts

Alphabetical List of Agencies Appearing in the CFR

Alphabetical List of Agencies Appearing in the CFR

(Revised as of October 1, 2005)

Agency	CFR Title, Subtitle or Chapter
Administrative Committee of the Federal Register	1, I
Advanced Research Projects Agency	32, I
Advisory Council on Historic Preservation	36, VIII
African Development Foundation	22, XV
Federal Acquisition Regulation	48, 57
Agency for International Development, United States	22, II
Federal Acquisition Regulation	48, 7
Agricultural Marketing Service	7, I, IX, X, XI
Agricultural Research Service	7, V
Agriculture Department	5, LXXXIII
Agricultural Marketing Service	7, I, IX, X, XI
Agricultural Research Service	7, V
Animal and Plant Health Inspection Service	7, III; 9, I
Chief Financial Officer, Office of	7, XXX
Commodity Credit Corporation	7, XIV
Cooperative State Research, Education, and Extension Service	7, XXXIV
Economic Research Service	7, XXXVII
Energy, Office of	7, XXXIX
Environmental Quality, Office of	7, XXXI
Farm Service Agency	7, VII, XVIII
Federal Acquisition Regulation	48, 4
Federal Crop Insurance Corporation	7, IV
Food and Nutrition Service	7, II
Food Safety and Inspection Service	9, III
Foreign Agricultural Service	7, XV
Forest Service	36, II
Grain Inspection, Packers and Stockyards Administration	7, VIII; 9, II
Information Resources Management, Office of	7, XXVII
Inspector General, Office of	7, XXVI
National Agricultural Library	7, XLI
National Agricultural Statistics Service	7, XXXVI
Natural Resources Conservation Service	7, VI
Operations, Office of	7, XXVIII
Procurement and Property Management, Office of	7, XXXII
Rural Business-Cooperative Service	7, XVIII, XLII
Rural Development Administration	7, XLII
Rural Housing Service	7, XVIII, XXXV
Rural Telephone Bank	7, XVI
Rural Utilities Service	7, XVII, XVIII, XLII
Secretary of Agriculture, Office of	7, Subtitle A
Transportation, Office of	7, XXXIII
World Agricultural Outlook Board	7, XXXVIII
Air Force Department	32, VII
Federal Acquisition Regulation Supplement	48, 53
Air Transportation Stabilization Board	14, VI
Alcohol and Tobacco Tax and Trade Bureau	27, I
Alcohol, Tobacco, Firearms, and Explosives, Bureau of	27, II
AMTRAK	49, VII
American Battle Monuments Commission	36, IV
American Indians, Office of the Special Trustee	25, VII
Animal and Plant Health Inspection Service	7, III; 9, I
Appalachian Regional Commission	5, IX

Agency	CFR Title, Subtitle or Chapter
Architectural and Transportation Barriers Compliance Board	36, XI
Arctic Research Commission	45, XXIII
Armed Forces Retirement Home	5, XI
Army Department	32, V
Engineers, Corps of	33, II; 36, III
Federal Acquisition Regulation	48, 51
Benefits Review Board	20, VII
Bilingual Education and Minority Languages Affairs, Office of	34, V
Blind or Severely Disabled, Committee for Purchase From People Who Are	41, 51
Broadcasting Board of Governors	22, V
Federal Acquisition Regulation	48, 19
Census Bureau	15, I
Centers for Medicare & Medicaid Services	42, IV
Central Intelligence Agency	32, XIX
Chief Financial Officer, Office of	7, XXX
Child Support Enforcement, Office of	45, III
Children and Families, Administration for	45, II, III, IV, X
Civil Rights, Commission on	45, VII
Civil Rights, Office for	34, I
Coast Guard	33, I; 46, I; 49, IV
Coast Guard (Great Lakes Pilotage)	46, III
Commerce Department	44, IV
Census Bureau	15, I
Economic Affairs, Under Secretary	37, V
Economic Analysis, Bureau of	15, VIII
Economic Development Administration	13, III
Emergency Management and Assistance	44, IV
Federal Acquisition Regulation	48, 13
Fishery Conservation and Management	50, VI
Foreign-Trade Zones Board	15, IV
Industry and Security, Bureau of	15, VII
International Trade Administration	15, III; 19, III
National Institute of Standards and Technology	15, II
National Marine Fisheries Service	50, II, IV, VI
National Oceanic and Atmospheric Administration	15, IX; 50, II, III, IV, VI
National Telecommunications and Information Administration	15, XXIII; 47, III
National Weather Service	15, IX
Patent and Trademark Office, United States	37, I
Productivity, Technology and Innovation, Assistant Secretary for	37, IV
Secretary of Commerce, Office of	15, Subtitle A
Technology, Under Secretary for	37, V
Technology Administration	15, XI
Technology Policy, Assistant Secretary for	37, IV
Commercial Space Transportation	14, III
Commodity Credit Corporation	7, XIV
Commodity Futures Trading Commission	5, XLI; 17, I
Community Planning and Development, Office of Assistant Secretary for	24, V, VI
Community Services, Office of	45, X
Comptroller of the Currency	12, I
Construction Industry Collective Bargaining Commission	29, IX
Consumer Product Safety Commission	5, LXXI; 16, II
Cooperative State Research, Education, and Extension Service	7, XXXIV
Copyright Office	37, II
Copyright Royalty Board	37, III
Corporation for National and Community Service	45, XII, XXV
Cost Accounting Standards Board	48, 99
Council on Environmental Quality	40, V
Court Services and Offender Supervision Agency for the District of Columbia	28, VIII
Customs and Border Protection Bureau	19, I
Defense Contract Audit Agency	32, I
Defense Department	5, XXVI; 32, Subtitle A; 40, VII

Agency	CFR Title, Subtitle or Chapter
Advanced Research Projects Agency	32, I
Air Force Department	32, VII
Army Department	32, V; 33, II; 36, III, 48, 51
Defense Intelligence Agency	32, I
Defense Logistics Agency	32, I, XII; 48, 54
Engineers, Corps of	33, II; 36, III
Federal Acquisition Regulation	48, 2
National Imagery and Mapping Agency	32, I
Navy Department	32, VI; 48, 52
Secretary of Defense, Office of	32, I
Defense Contract Audit Agency	32, I
Defense Intelligence Agency	32, I
Defense Logistics Agency	32, XII; 48, 54
Defense Nuclear Facilities Safety Board	10, XVII
Delaware River Basin Commission	18, III
District of Columbia, Court Services and Offender Supervision Agency for the	28, VIII
Drug Enforcement Administration	21, II
East-West Foreign Trade Board	15, XIII
Economic Affairs, Under Secretary	37, V
Economic Analysis, Bureau of	15, VIII
Economic Development Administration	13, III
Economic Research Service	7, XXXVII
Education, Department of	5, LIII
Bilingual Education and Minority Languages Affairs, Office of	34, V
Civil Rights, Office for	34, I
Educational Research and Improvement, Office of	34, VII
Elementary and Secondary Education, Office of	34, II
Federal Acquisition Regulation	48, 34
Postsecondary Education, Office of	34, VI
Secretary of Education, Office of	34, Subtitle A
Special Education and Rehabilitative Services, Office of	34, III
Vocational and Adult Education, Office of	34, IV
Educational Research and Improvement, Office of	34, VII
Elementary and Secondary Education, Office of	34, II
Emergency Oil and Gas Guaranteed Loan Board	13, V
Emergency Steel Guarantee Loan Board	13, IV
Employee Benefits Security Administration	29, XXV
Employees' Compensation Appeals Board	20, IV
Employees Loyalty Board	5, V
Employment and Training Administration	20, V
Employment Standards Administration	20, VI
Endangered Species Committee	50, IV
Energy, Department of	5, XXIII; 10, II, III, X
Federal Acquisition Regulation	48, 9
Federal Energy Regulatory Commission	5, XXIV; 18, I
Property Management Regulations	41, 109
Energy, Office of	7, XXIX
Engineers, Corps of	33, II; 36, III
Engraving and Printing, Bureau of	31, VI
Environmental Protection Agency	5, LIV; 40, I, IV, VII
Federal Acquisition Regulation	48, 15
Property Management Regulations	41, 115
Environmental Quality, Office of	7, XXXI
Equal Employment Opportunity Commission	5, LXII; 29, XIV
Equal Opportunity, Office of Assistant Secretary for	24, I
Executive Office of the President	3, I
Administration, Office of	5, XV
Environmental Quality, Council on	40, V
Management and Budget, Office of	5, III, LXXXVII; 14, VI; 48, 99
National Drug Control Policy, Office of	21, III
National Security Council	32, XXI; 47, 2
Presidential Documents	3
Science and Technology Policy, Office of	32, XXIV; 47, II

Agency	CFR Title, Subtitle or Chapter
Trade Representative, Office of the United States	15, XX
Export-Import Bank of the United States	5, LII; 12, IV
Family Assistance, Office of	45, II
Farm Credit Administration	5, XXXI; 12, VI
Farm Credit System Insurance Corporation	5, XXX; 12, XIV
Farm Service Agency	7, VII, XVIII
Federal Acquisition Regulation	48, 1
Federal Aviation Administration	14, I
Commercial Space Transportation	14, III
Federal Claims Collection Standards	31, IX
Federal Communications Commission	5, XXIX; 47, I
Federal Contract Compliance Programs, Office of	41, 60
Federal Crop Insurance Corporation	7, IV
Federal Deposit Insurance Corporation	5, XXII; 12, III
Federal Election Commission	11, I
Federal Emergency Management Agency	44, I
Federal Acquisition Regulation	48, 44
Federal Employees Group Life Insurance Federal Acquisition Regulation	48, 21
Federal Employees Health Benefits Acquisition Regulation	48, 16
Federal Energy Regulatory Commission	5, XXIV; 18, I
Federal Financial Institutions Examination Council	12, XI
Federal Financing Bank	12, VIII
Federal Highway Administration	23, I, II
Federal Home Loan Mortgage Corporation	1, IV
Federal Housing Enterprise Oversight Office	12, XVII
Federal Housing Finance Board	12, IX
Federal Labor Relations Authority, and General Counsel of the Federal Labor Relations Authority	5, XIV; 22, XIV
Federal Law Enforcement Training Center	31, VII
Federal Management Regulation	41, 102
Federal Maritime Commission	46, IV
Federal Mediation and Conciliation Service	29, XII
Federal Mine Safety and Health Review Commission	5, LXXIV; 29, XXVII
Federal Motor Carrier Safety Administration	49, III
Federal Prison Industries, Inc.	28, III
Federal Procurement Policy Office	48, 99
Federal Property Management Regulations	41, 101
Federal Railroad Administration	49, II
Federal Register, Administrative Committee of	1, I
Federal Register, Office of	1, II
Federal Reserve System	12, II
Board of Governors	5, LVIII
Federal Retirement Thrift Investment Board	5, VI, LXXXVI
Federal Service Impasses Panel	5, XIV
Federal Trade Commission	5, XLVII; 16, I
Federal Transit Administration	49, VI
Federal Travel Regulation System	41, Subtitle F
Fine Arts, Commission on	45, XXI
Fiscal Service	31, II
Fish and Wildlife Service, United States	50, I, IV
Fishery Conservation and Management	50, VI
Food and Drug Administration	21, I
Food and Nutrition Service	7, II
Food Safety and Inspection Service	9, III
Foreign Agricultural Service	7, XV
Foreign Assets Control, Office of	31, V
Foreign Claims Settlement Commission of the United States	45, V
Foreign Service Grievance Board	22, IX
Foreign Service Impasse Disputes Panel	22, XIV
Foreign Service Labor Relations Board	22, XIV
Foreign-Trade Zones Board	15, IV
Forest Service	36, II
General Accounting Office	4, I
General Services Administration	5, LVII; 41, 105
Contract Appeals, Board of	48, 61
Federal Acquisition Regulation	48, 5

Agency	CFR Title, Subtitle or Chapter
Federal Management Regulation	41, 102
Federal Property Management Regulations	41, 101
Federal Travel Regulation System	41, Subtitle F
General	41, 300
Payment From a Non-Federal Source for Travel Expenses	41, 304
Payment of Expenses Connected With the Death of Certain Employees	41, 303
Relocation Allowances	41, 302
Temporary Duty (TDY) Travel Allowances	41, 301
Geological Survey	30, IV
Government Ethics, Office of	5, XVI
Government National Mortgage Association	24, III
Grain Inspection, Packers and Stockyards Administration	7, VIII; 9, II
Harry S. Truman Scholarship Foundation	45, XVIII
Health and Human Services, Department of	5, XLV; 45, Subtitle A
Centers for Medicare & Medicaid Services	42, IV
Child Support Enforcement, Office of	45, III
Children and Families, Administration for	45, II, III, IV, X
Community Services, Office of	45, X
Family Assistance, Office of	45, II
Federal Acquisition Regulation	48, 3
Food and Drug Administration	21, I
Human Development Services, Office of	45, XIII
Indian Health Service	25, V; 42, I
Inspector General (Health Care), Office of	42, V
Public Health Service	42, I
Refugee Resettlement, Office of	45, IV
Homeland Security, Department of	6, I
Coast Guard	33, I; 46, I; 49, IV
Coast Guard (Great Lakes Pilotage)	46, III
Customs and Border Protection Bureau	19, I
Federal Emergency Management Agency	44, I
Immigration and Customs Enforcement Bureau	19, IV
Immigration and Naturalization	8, I
Transportation Security Administration	49, XII
Housing and Urban Development, Department of	5, LXV; 24, Subtitle B
Community Planning and Development, Office of Assistant Secretary for	24, V, VI
Equal Opportunity, Office of Assistant Secretary for	24, I
Federal Acquisition Regulation	48, 24
Federal Housing Enterprise Oversight, Office of	12, XVII
Government National Mortgage Association	24, III
Housing—Federal Housing Commissioner, Office of Assistant Secretary for	24, II, VIII, X, XX
Housing, Office of, and Multifamily Housing Assistance	24, IV
Restructuring, Office of	
Inspector General, Office of	24, XII
Public and Indian Housing, Office of Assistant Secretary for	24, IX
Secretary, Office of	24, Subtitle A, VII
Housing—Federal Housing Commissioner, Office of Assistant Secretary for	24, II, VIII, X, XX
Housing, Office of, and Multifamily Housing Assistance	24, IV
Restructuring, Office of	
Human Development Services, Office of	45, XIII
Immigration and Customs Enforcement Bureau	19, IV
Immigration and Naturalization	8, I
Immigration Review, Executive Office for	8, V
Independent Counsel, Office of	28, VII
Indian Affairs, Bureau of	25, I, V
Indian Affairs, Office of the Assistant Secretary	25, VI
Indian Arts and Crafts Board	25, II
Indian Health Service	25, V; 42, I
Industry and Security, Bureau of	15, VII
Information Resources Management, Office of	7, XXVII
Information Security Oversight Office, National Archives and Records Administration	32, XX
Inspector General	

Agency	CFR Title, Subtitle or Chapter
Agriculture Department	7, XXVI
Health and Human Services Department	42, V
Housing and Urban Development Department	24, XII
Institute of Peace, United States	22, XVII
Inter-American Foundation	5, LXIII; 22, X
Interior Department	
American Indians, Office of the Special Trustee	25, VII
Endangered Species Committee	50, IV
Federal Acquisition Regulation	48, 14
Federal Property Management Regulations System	41, 114
Fish and Wildlife Service, United States	50, I, IV
Geological Survey	30, IV
Indian Affairs, Bureau of	25, I, V
Indian Affairs, Office of the Assistant Secretary	25, VI
Indian Arts and Crafts Board	25, II
Land Management, Bureau of	43, II
Minerals Management Service	30, II
National Indian Gaming Commission	25, III
National Park Service	36, I
Reclamation, Bureau of	43, I
Secretary of the Interior, Office of	43, Subtitle A
Surface Mining and Reclamation Appeals, Board of	30, III
Surface Mining Reclamation and Enforcement, Office of	30, VII
Internal Revenue Service	26, I
International Boundary and Water Commission, United States and Mexico, United States Section	22, XI
International Development, United States Agency for Federal Acquisition Regulation	22, II 48, 7
International Development Cooperation Agency, United States	22, XII
International Fishing and Related Activities	50, III
International Investment, Office of	31, VIII
International Joint Commission, United States and Canada	22, IV
International Organizations Employees Loyalty Board	5, V
International Trade Administration	15, III; 19, III
International Trade Commission, United States	19, II
Interstate Commerce Commission	5, XL
James Madison Memorial Fellowship Foundation	45, XXIV
Japan-United States Friendship Commission	22, XVI
Joint Board for the Enrollment of Actuaries	20, VIII
Justice Department	5, XXVIII; 28, I, XI; 40, IV
Alcohol, Tobacco, Firearms, and Explosives, Bureau of	27, II
Drug Enforcement Administration	21, II
Federal Acquisition Regulation	48, 28
Federal Claims Collection Standards	31, IX
Federal Prison Industries, Inc.	28, III
Foreign Claims Settlement Commission of the United States	45, V
Immigration Review, Executive Office for	8, V
Offices of Independent Counsel	28, VI
Prisons, Bureau of	28, V
Property Management Regulations	41, 128
Labor Department	5, XLII
Benefits Review Board	20, VII
Employee Benefits Security Administration	29, XXV
Employees' Compensation Appeals Board	20, IV
Employment and Training Administration	20, V
Employment Standards Administration	20, VI
Federal Acquisition Regulation	48, 29
Federal Contract Compliance Programs, Office of	41, 60
Federal Procurement Regulations System	41, 50
Labor-Management Standards, Office of	29, II, IV
Mine Safety and Health Administration	30, I
Occupational Safety and Health Administration	29, XVII
Public Contracts	41, 50
Secretary of Labor, Office of	29, Subtitle A

Agency	CFR Title, Subtitle or Chapter
Veterans' Employment and Training Service, Office of the Assistant Secretary for Wage and Hour Division	41, 61; 20, IX 29, V
Workers' Compensation Programs, Office of Labor-Management Standards, Office of	20, I 29, II, IV
Land Management, Bureau of	43, II
Legal Services Corporation	45, XVI
Library of Congress	36, VII
Copyright Office	37, II
Copyright Royalty Board	37, III
Local Television Loan Guarantee Board	7, XX
Management and Budget, Office of	5, III, LXXVII; 14, VI; 48, 99
Marine Mammal Commission	50, V
Maritime Administration	46, II
Merit Systems Protection Board	5, II
Micronesia Status Negotiations, Office for	32, XXVII
Mine Safety and Health Administration	30, I
Minerals Management Service	30, II
Minority Business Development Agency	15, XIV
Miscellaneous Agencies	1, IV
Monetary Offices	31, I
Morris K. Udall Scholarship and Excellence in National Environmental Policy Foundation	36, XVI
National Aeronautics and Space Administration	5, LIX; 14, V
Federal Acquisition Regulation	48, 18
National Agricultural Library	7, XLI
National Agricultural Statistics Service	7, XXXVI
National and Community Service, Corporation for	45, XII, XXV
National Archives and Records Administration	5, LXVI; 36, XII
Information Security Oversight Office	32, XX
National Bureau of Standards	15, II
National Capital Planning Commission	1, IV
National Commission for Employment Policy	1, IV
National Commission on Libraries and Information Science	45, XVII
National Council on Disability	34, XII
National Counterintelligence Center	32, XVIII
National Credit Union Administration	12, VII
National Crime Prevention and Privacy Compact Council	28, IX
National Drug Control Policy, Office of	21, III
National Foundation on the Arts and the Humanities	45, XI
National Highway Traffic Safety Administration	23, II, III; 49, V
National Imagery and Mapping Agency	32, I
National Indian Gaming Commission	25, III
National Institute for Literacy	34, XI
National Institute of Standards and Technology	15, II
National Labor Relations Board	5, LXI; 29, I
National Marine Fisheries Service	50, II, IV, VI
National Mediation Board	29, X
National Oceanic and Atmospheric Administration	15, IX; 50, II, III, IV, VI
National Park Service	36, I
National Railroad Adjustment Board	29, III
National Railroad Passenger Corporation (AMTRAK)	49, VII
National Science Foundation	5, XLIII; 45, VI
Federal Acquisition Regulation	48, 25
National Security Council	32, XXI
National Security Council and Office of Science and Technology Policy	47, II
National Telecommunications and Information Administration	15, XXIII; 47, III
National Transportation Safety Board	49, VIII
National Weather Service	15, IX
Natural Resources Conservation Service	7, VI
Navajo and Hopi Indian Relocation, Office of	25, IV
Navy Department	32, VI
Federal Acquisition Regulation	48, 52
Neighborhood Reinvestment Corporation	24, XXV

Agency	CFR Title, Subtitle or Chapter
Northeast Interstate Low-Level Radioactive Waste Commission	10, XVIII
Nuclear Regulatory Commission	5, XLVIII; 10, I
Federal Acquisition Regulation	48, 20
Occupational Safety and Health Administration	29, XVII
Occupational Safety and Health Review Commission	29, XX
Offices of Independent Counsel	28, VI
Oklahoma City National Memorial Trust	36, XV
Operations Office	7, XXVIII
Overseas Private Investment Corporation	5, XXXIII; 22, VII
Patent and Trademark Office, United States	37, I
Payment From a Non-Federal Source for Travel Expenses	41, 304
Payment of Expenses Connected With the Death of Certain Employees	41, 303
Peace Corps	22, III
Pennsylvania Avenue Development Corporation	36, IX
Pension Benefit Guaranty Corporation	29, XL
Personnel Management, Office of	5, I, XXXV; 45, VIII
Federal Acquisition Regulation	48, 17
Federal Employees Group Life Insurance Federal Acquisition Regulation	48, 21
Federal Employees Health Benefits Acquisition Regulation	48, 16
Pipeline and Hazardous Materials Safety Administration	49, I
Postal Rate Commission	5, XLVI; 39, III
Postal Service, United States	5, LX; 39, I
Postsecondary Education, Office of	34, VI
President's Commission on White House Fellowships	1, IV
Presidential Documents	3
Presidio Trust	36, X
Prisons, Bureau of	28, V
Procurement and Property Management, Office of	7, XXXII
Productivity, Technology and Innovation, Assistant Secretary	37, IV
Public Contracts, Department of Labor	41, 50
Public and Indian Housing, Office of Assistant Secretary for	24, IX
Public Health Service	42, I
Railroad Retirement Board	20, II
Reclamation, Bureau of	43, I
Refugee Resettlement, Office of	45, IV
Regional Action Planning Commissions	13, V
Relocation Allowances	41, 302
Research and Innovative Technology Administration	49, XI
Rural Business-Cooperative Service	7, XVIII, XLII
Rural Development Administration	7, XLII
Rural Housing Service	7, XVIII, XXXV
Rural Telephone Bank	7, XVI
Rural Utilities Service	7, XVII, XVIII, XLII
Saint Lawrence Seaway Development Corporation	33, IV
Science and Technology Policy, Office of	32, XXIV
Science and Technology Policy, Office of, and National Security Council	47, II
Secret Service	31, IV
Securities and Exchange Commission	17, II
Selective Service System	32, XVI
Small Business Administration	13, I
Smithsonian Institution	36, V
Social Security Administration	20, III; 48, 23
Soldiers' and Airmen's Home, United States	5, XI
Special Counsel, Office of	5, VIII
Special Education and Rehabilitative Services, Office of	34, III
State Department	22, I; 28, XI
Federal Acquisition Regulation	48, 6
Surface Mining and Reclamation Appeals, Board of	30, III
Surface Mining Reclamation and Enforcement, Office of	30, VII
Surface Transportation Board	49, X
Susquehanna River Basin Commission	18, VIII
Technology Administration	15, XI

Agency	CFR Title, Subtitle or Chapter
Technology Policy, Assistant Secretary for	37, IV
Technology, Under Secretary for	37, V
Tennessee Valley Authority	5, LXIX; 18, XIII
Thrift Supervision Office, Department of the Treasury	12, V
Trade Representative, United States, Office of	15, XX
Transportation, Department of	5, L
Commercial Space Transportation	14, III
Contract Appeals, Board of	48, 63
Emergency Management and Assistance	44, IV
Federal Acquisition Regulation	48, 12
Federal Aviation Administration	14, I
Federal Highway Administration	23, I, II
Federal Motor Carrier Safety Administration	49, III
Federal Railroad Administration	49, II
Federal Transit Administration	49, VI
Maritime Administration	46, II
National Highway Traffic Safety Administration	23, II, III; 49, V
Pipeline and Hazardous Materials Safety Administration	49, I
Saint Lawrence Seaway Development Corporation	33, IV
Secretary of Transportation, Office of	14, II; 49, Subtitle A
Surface Transportation Board	49, X
Transportation Statistics Bureau	49, XI
Transportation, Office of	7, XXXIII
Transportation Security Administration	49, XII
Transportation Statistics Bureau	49, XI
Travel Allowances, Temporary Duty (TDY)	41, 301
Treasury Department	5, XXI; 12, XV; 17, IV;
	31, IX
Alcohol and Tobacco Tax and Trade Bureau	27, I
Community Development Financial Institutions Fund	12, XVIII
Comptroller of the Currency	12, I
Customs and Border Protection Bureau	19, I
Engraving and Printing, Bureau of	31, VI
Federal Acquisition Regulation	48, 10
Federal Law Enforcement Training Center	31, VII
Fiscal Service	31, II
Foreign Assets Control, Office of	31, V
Internal Revenue Service	26, I
International Investment, Office of	31, VIII
Monetary Offices	31, I
Secret Service	31, IV
Secretary of the Treasury, Office of	31, Subtitle A
Thrift Supervision, Office of	12, V
Truman, Harry S. Scholarship Foundation	45, XVIII
United States and Canada, International Joint Commission	22, IV
United States and Mexico, International Boundary and Water Commission, United States Section	22, XI
Utah Reclamation Mitigation and Conservation Commission	43, III
Veterans Affairs Department	38, I
Federal Acquisition Regulation	48, 8
Veterans' Employment and Training Service, Office of the Assistant Secretary for	41, 61; 20, IX
Vice President of the United States, Office of	32, XXVIII
Vocational and Adult Education, Office of	34, IV
Wage and Hour Division	29, V
Water Resources Council	18, VI
Workers' Compensation Programs, Office of	20, I
World Agricultural Outlook Board	7, XXXVIII

List of CFR Sections Affected

All changes in this volume of the Code of Federal Regulations that were made by documents published in the FEDERAL REGISTER since January 1, 2001, are enumerated in the following list. Entries indicate the nature of the changes effected. Page numbers refer to FEDERAL REGISTER pages. The user should consult the entries for chapters and parts as well as sections for revisions.

For the period before January 1, 2001, see the “List of CFR Sections Affected, 1949–1963, 1964–1972, 1973–1985, and 1986–2000” published in 11 separate volumes.

<p style="text-align: center;">2001</p> <p>50 CFR 66 FR Page</p> <p>Chapter I</p> <p>17.95 (i) amended 9231, 21475 (f) added9244 (d) amended9450, 14659 (d) corrected13657–13671 (e) amended18031 (h) amended29404 (g) added35560 (e) amended; eff. 10–9–0146560</p> <p style="text-align: center;">2002</p> <p>50 CFR 67 FR Page</p> <p>Chapter I</p> <p>17.95 (i) amended 18383 (f) amended44515, 54053 (f) amended; eff. 10–28–0261034</p> <p style="text-align: center;">2003</p> <p>50 CFR 68 FR Page</p> <p>Chapter I</p> <p>17.95 (e) amended 8132, 13406 (g) and (h) amended17456 (g) and (i) amended17191 (i) amended34758</p>	<p style="text-align: center;">50 CFR—Continued 68 FR Page</p> <p>Chapter I—Continued</p> <p>(h) amended46757</p> <p style="text-align: center;">2004</p> <p>50 CFR 69 FR Page</p> <p>Chapter I</p> <p>17.95 (e) amended 8851, 44761, 60046 (f) amended40117, 53161 (d) amended68597</p> <p style="text-align: center;">2005</p> <p>(Regulations published from January 1, 2005 through October 1, 2005)</p> <p>50 CFR 70 FR Page</p> <p>Chapter I</p> <p>17.95 (e) amended 448, 15240–15244, 17927 (e) corrected8037 (h) amended19199, 46956 (d) amended19616, 49417 Regulation at 69 FR 60046 comment period opened29998, 32732 (f) amended46329 (e) amended; eff. 10–26–0556265</p>
--	--

