

U.S. Fish and Wildlife Serv., Interior

§ 17.95

fully evaluate these reintroduction efforts after 5 and 10 years to determine whether to continue or terminate the reintroduction efforts.

[66 FR 32263, June 14, 2001]

§ 17.86 Special rules—plants. [Reserved]

Subpart I—Interagency Cooperation

§ 17.94 Critical habitats.

(a) The areas listed in § 17.95 (fish and wildlife) and § 17.96 (plants) and referred to in the lists at §§ 17.11 and 17.12 have been determined by the Director to be Critical Habitat. All Federal agencies must insure that any action authorized, funded, or carried out by them is not likely to result in the destruction or adverse modification of the constituent elements essential to the conservation of the listed species within these defined Critical Habitats. (See part 402 for rules concerning this prohibition; see also part 424 for rules concerning the determination of Critical Habitat).

(b) The map provided by the Director does not, unless otherwise indicated, constitute the definition of the boundaries of a Critical Habitat. Such maps are provided for reference purposes to guide Federal agencies and other interested parties in locating the general boundaries of the Critical Habitat. Critical Habitats are described by reference to surveyable landmarks found on standard topographic maps of the area and to the States and county(ies) within which all or part of the Critical Habitat is located. Unless otherwise indicated within the Critical Habitat description, the State and county(ies) names are provided for informational purposes only.

(c) Critical Habitat management focuses only on the biological or physical constituent elements within the defined area of Critical Habitat that are essential to the conservation of the species. Those major constituent elements that are known to require special management considerations or protection will be listed with the description of the Critical Habitat.

(d) The sequence of species within each list of Critical Habitats in §§ 17.95

and 17.96 will follow the sequences in the lists of Endangered and Threatened wildlife (§ 17.11) and plants (§ 17.12). Multiple entries for each species will be alphabetic by State.

[45 FR 13021, Feb. 27, 1980]

§ 17.95 Critical habitat—fish and wildlife.

(a) *Mammals.*

INDIANA BAT (*Myotis sodalis*)

Illinois. The Blackball Mine, La Salle County.

Indiana. Big Wyandotte Cave, Crawford County; Ray's Cave, Greene County.

Kentucky. Bat Cave, Carter County; Coach Cave, Edmonson County.

Missouri. Cave 021, Crawford County; Cave 009, Franklin County; Cave 017, Franklin County; Pilot Knob Mine, Iron County; Bat Cave, Shannon County; Cave 029, Washington County (numbers assigned by Division of Ecological Services, U.S. Fish and Wildlife Service, Region 6).

Tennessee. White Oak Blowhole Cave, Blount county.

West Virginia. Hellhole Cave, Pendleton County.

NOTE: No map.

MARIANA FRUIT BAT (*Pteropus mariannus mariannus*)

(1) The critical habitat unit for the Mariana fruit bat is depicted for the Territory of Guam on the maps below.

(2) Within this area, the primary constituent elements required by the Mariana fruit bat for the biological needs of foraging, sheltering, roosting, and rearing of young are found in areas supporting limestone, secondary, ravine, swamp, agricultural, and coastal forests composed of native or introduced plant species. These forest types provide the primary constituent elements of:

(i) Plant species used for foraging, such as *Artocarpus* sp. (breadfruit), *Carica papaya* (papaya), *Cycas circinalis* (fadang), *Ficus* spp. (fig), *Pandanus tectorius* (kafu), *Cocos nucifera* (coconut palm), and *Terminalia catappa* (talisa); and

(ii) Remote locations, often within 328 ft (100 m) of clifflines that are 260 to 590 ft (80 to 100 m) tall, with limited exposure to human disturbance; land that contains mature fig, *Mammea odorata* (chopak), *Casuarina equisetifolia* (gago), *Macaranga thompsonii* (pengua), *Guettarda speciosa* (panao), *Neisosperma oppositifolia* (fagot), and other tree species that are used for roosting and breeding.

(3) Critical habitat does not include existing features and structures within the boundaries of the mapped units, such as

§ 17.95

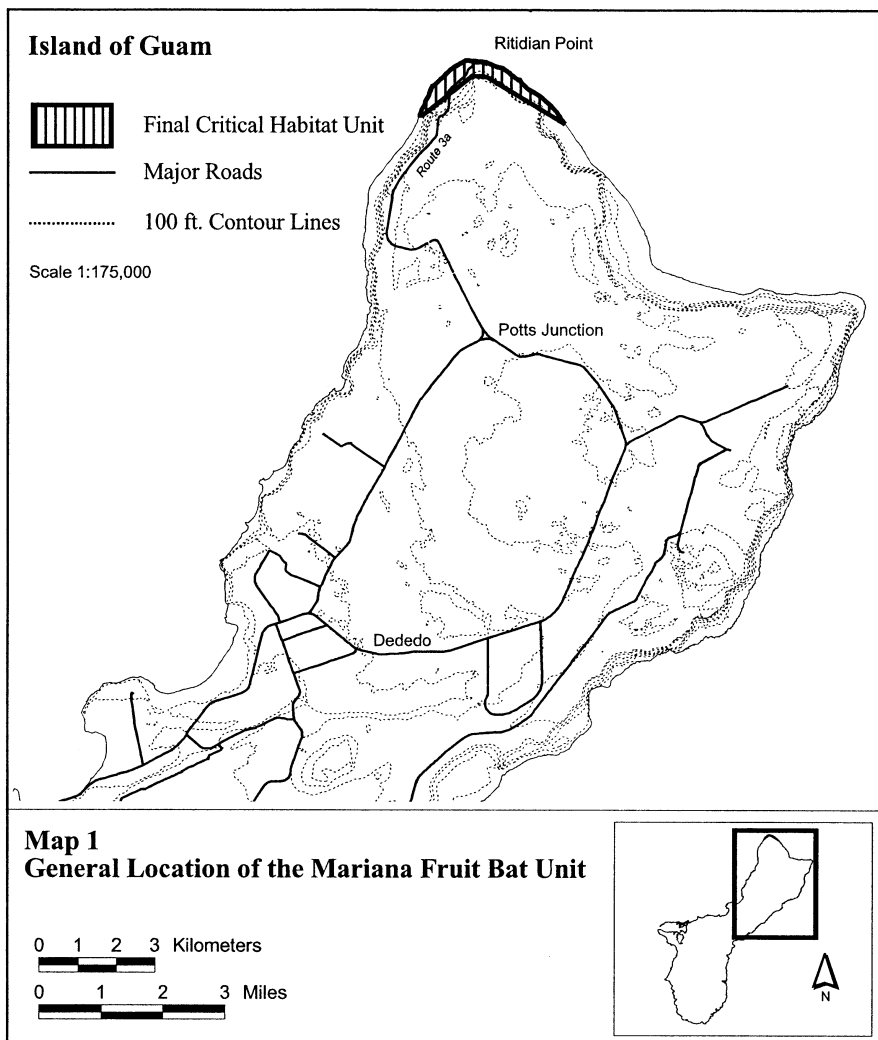
50 CFR Ch. I (10-1-06 Edition)

buildings, roads, aqueducts, antennas, water tanks, agricultural fields, paved areas, lawns, and other urban landscaped areas not containing one or more of the primary constituent elements.

(4) The critical habitat unit is described below. Coordinates are in UTM Zone 55 with

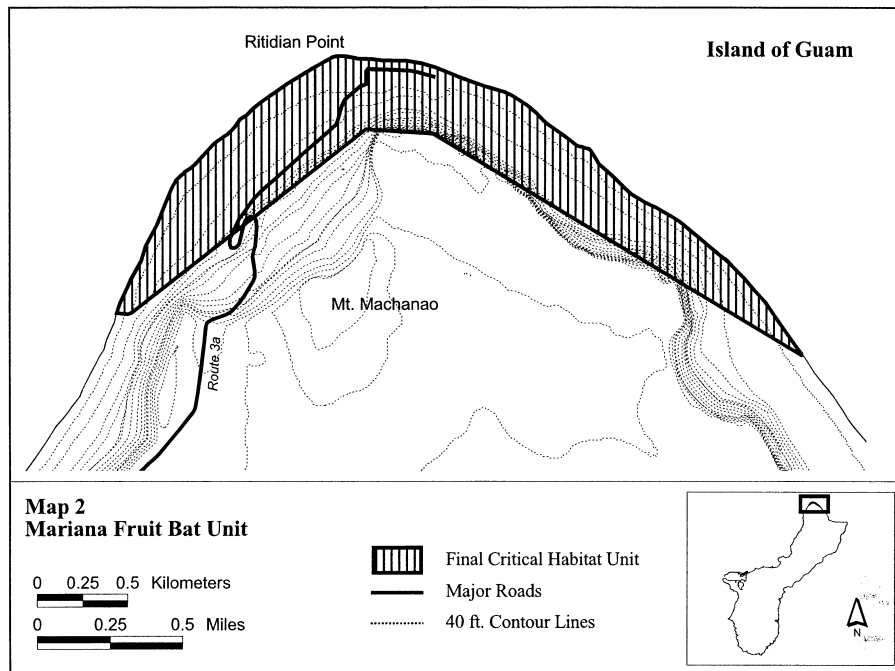
units in meters using North American Datum of 1983 (NAD83)/World Geodetic System 1984 (WGS 84).

(i) NOTE: Map 1—General Location of the Mariana Fruit Bat Unit follows:



- (ii) Guam, Mariana fruit bat (376 ac; 152 1509107; 267277, 1509113; 271077, 1508881; 271071, 1508878; 270766, 1509058; 269030, 1510105; 268659, 1510129; 267697, 1509376.
- (A) Unit consists of the following nine boundary points: 267358, 1509113; 267338,

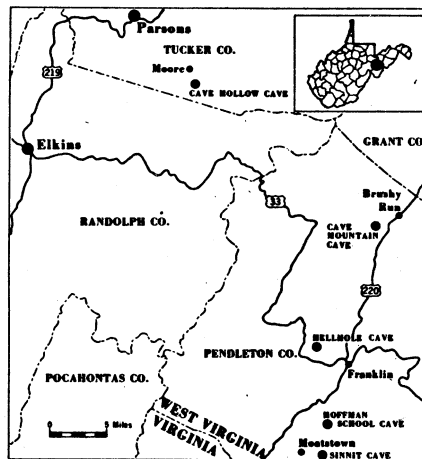
(B) NOTE: Map 2 showing Mariana Fruit Bat Unit follows:



VIRGINIA BIG-EARED BAT (*Plecotus townsendii virginianus*)

West Virginia. Cave Mountain Cave, Hellhole Cave, Hoffman School Cave, and Sinit Cave, each in Pendleton County; Cave Hollow Cave, Tucker County.

NOTE: Map follows:



§ 17.95

SAN MIGUEL ISLAND FOX (*Urocyon littoralis littoralis*)

We have determined that no areas meet the definition of critical habitat under section 3(5)(A) of the Act for San Miguel Island fox. Therefore, no specific areas are designated as critical habitat for this subspecies.

SANTA CATALINA ISLAND FOX (*Urocyon littoralis catalinae*)

We have determined that no areas meet the definition of critical habitat under section 3(5)(A) of the Act for Santa Catalina Island fox. Therefore, no specific areas are designated as critical habitat for this subspecies.

SANTA CRUZ ISLAND FOX (*Urocyon littoralis santacruzae*)

We have determined that no areas meet the definition of critical habitat under section 3(5)(A) of the Act for Santa Cruz Island fox. Therefore, no specific areas are designated as critical habitat for this subspecies.

SANTA ROSA ISLAND FOX (*Urocyon littoralis santarosae*)

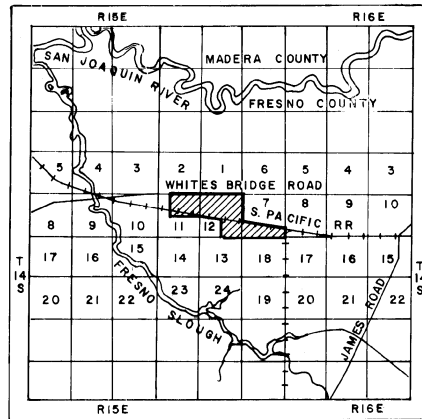
We have determined that no areas meet the definition of critical habitat under section 3(5)(A) of the Act for Santa Rosa Island fox. Therefore, no specific areas are designated as critical habitat for this subspecies.

FRESNO KANGAROO RAT (*Dipodomys nitratoideus exilis*)

California. An area of land, water, and airspace in Fresno County, with the following components (Mt. Diablo Base Meridian): T14S R15E, E½ NW¼ and NE¼ Sec. 11, that part of W½ Sec. 12 north of the Southern Pacific Railroad, E½ Sec. 12; T14S R16E, that part of Sec. 7 south of the Southern Pacific Railroad.

Within this area, the major constituent elements that are known to require special management considerations or protection are the hummocks and substrate that provide sites for burrow construction, and the natural alkali sink-open grassland vegetation that provides food and escape cover.

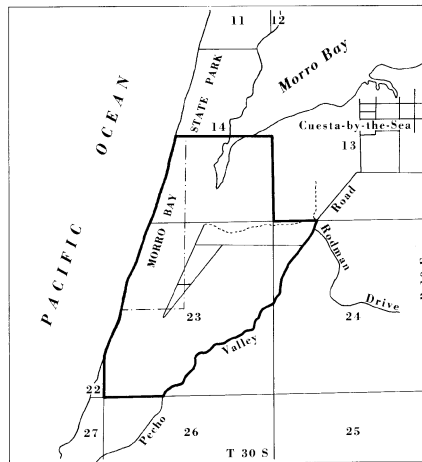
NOTE: Map follows:



MORRO BAY KANGAROO RAT (*Dipodomys heermanni morroensis*)

California. An area of land, water, and airspace in San Luis Obispo County, with the following components (Mt. Diablo Meridian): T30S R10E S½ Sec. 14, those portions of Sec. 23-24 west of Pecho Valley Road.

NOTE: Map follows:



SAN BERNARDINO KANGAROO RAT (*Dipodomys merriami parvus*)

(1) Critical Habitat Units are depicted for San Bernardino and Riverside counties, California, on the maps below.

(2) Within these areas, the primary constituent elements for the San Bernardino kangaroo rat are those habitat components that are essential for the primary biological needs of the species. Based on our current knowledge of this species, the primary constituent elements include:

U.S. Fish and Wildlife Serv., Interior

§ 17.95

(i) Soil series consisting predominantly of sand, loamy sand, sandy loam, or loam;

(ii) Alluvial sage scrub and associated vegetation, such as coastal sage scrub and chamise chaparral, with a moderately open canopy.

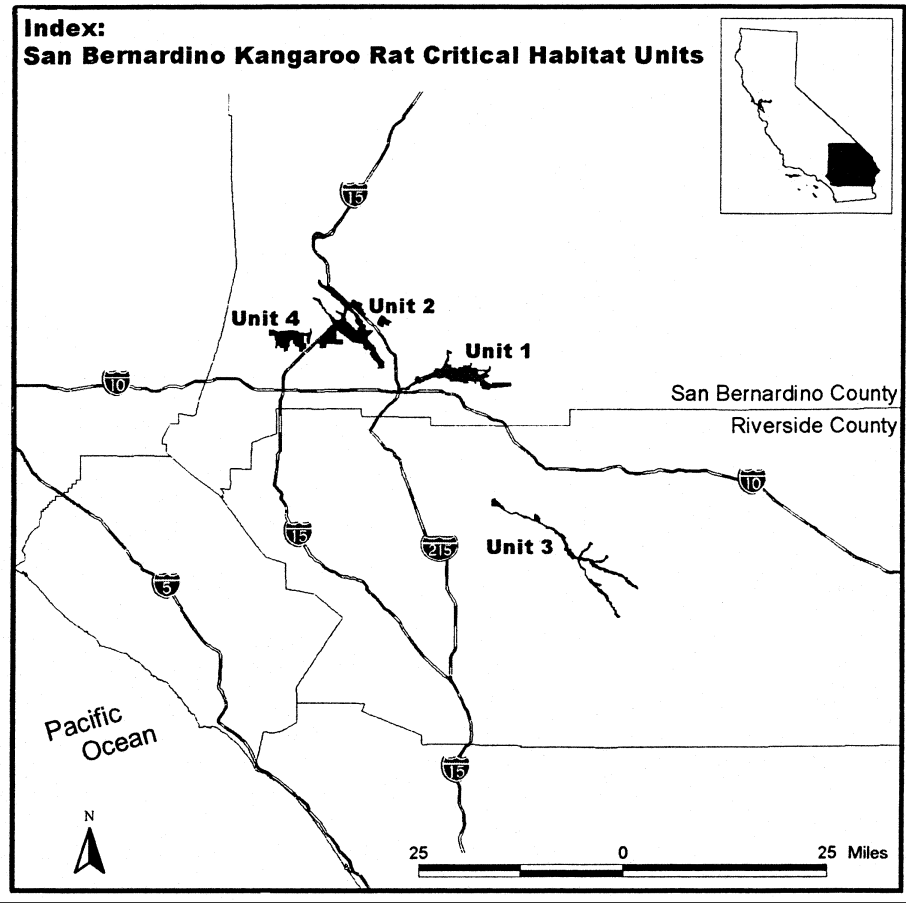
(iii) River, creek, stream, and wash channels; alluvial fans; floodplains; floodplain benches and terraces; and historic braided channels that are subject to dynamic geomorphological and hydrological processes typical of fluvial systems within the historical range of the San Bernardino kangaroo rat. These areas may include a mosaic of suitable and unsuitable soils and vegetation that either (A) occur at a scale smaller than the home range of the animal, or (B) form a series of core areas and linkages between them.

(iv) Upland areas proximal to floodplains with suitable habitat (e.g., floodplains that support the soils, vegetation, or geomorphological, hydrological and aeolian

processes essential to this species). These areas are essential due to their geographic proximity to suitable habitat and the functions they serve during flooding events. These areas may include marginal habitats such as agricultural lands that are disced annually, out-of-production vineyards, margins of orchards, areas of active or inactive industrial or resource extraction activities, and urban/wildland interfaces.

(3) Existing features and structures, such as buildings, roads, railroads, airports, other paved areas, lawns, and other urban landscaped areas, do not contain one or more of the primary constituent elements. Federal actions limited to those areas, therefore, 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.

(4) Critical Habitat Map Units-Index Map Follows.



(5) Unit 1: Santa Ana River and Wash, San Bernardino County, California

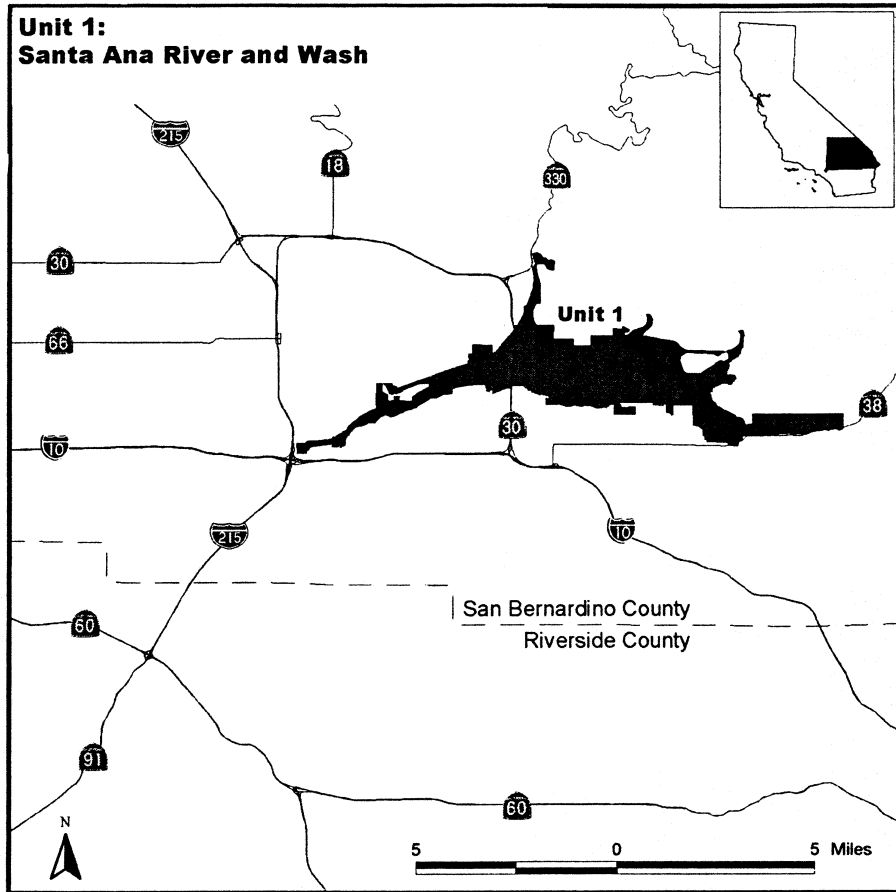
(i) From USGS 1:24,000 quadrangle maps Harrison Mountain (1980), Yucaipa (1988), Redlands (1980), and San Bernardino South (1980), California, lands in the Santa Ana Wash bounded by the following Universal Transverse Mercator (UTM) North American Datum 1927 (NAD27) coordinates (E, N):
 482376, 3776863; 482520, 3777020; 482425, 3777267;
 482403, 3777426; 482590, 3777477; 482714, 3777417;
 482755, 3777375; 482793, 3777315; 482847, 3777277;
 482942, 3777261; 482977, 3777201; 483050, 3777175;
 483142, 3777191; 483238, 3777159; 483282, 3777128;
 483285, 3777023; 483257, 3777023; 483250, 3776778;
 483168, 3776763; 483088, 3776797; 483003, 3776807;
 482965, 3776855; 482885, 3777007; 482841, 3777032;
 482603, 3777036; 482552, 3776943; 482558, 3776715;
 482692, 3776286; 482708, 3776201; 482717, 3775426;
 482568, 3775426; 482435, 3775170; 482428, 3774953;

482444, 3774750; 482574, 3774556; 483247, 3774550;
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 486076, 3774149; 486197, 3774162; 486463, 3774356;
 486717, 3774438; 486873, 3774496; 486994, 3774578;
 487038, 3774715; 487044, 3774848; 487022, 3774953;
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 487244, 3774788; 487191, 3774543; 487111, 3774435;
 486879, 3774229; 486848, 3774127; 488140, 3773892;
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 488467, 3773622; 488546, 3773578; 488649, 3773548;
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 489184, 3772616; 489762, 3772965; 489816, 3773035;

U.S. Fish and Wildlife Serv., Interior

§ 17.95

490029, 3773124; 490134, 3773086; 490327, 3773191; 482142, 3772010; 482050, 3772111; 481555, 3772114;
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 482434, 3771863; 482384, 3771863; 482374, 3771914;
 482234, 3771921; 482207, 3771948; 482206, 3772010;
 returning to 482376, 3776863.
 (ii) Map Unit 1 follows.



(6) Unit 2: Lytle and Cajon Creeks, San Bernardino County, California

(i) From USGS 1:24,000 quadrangle maps San Bernardino South (1980), San Bernardino North (1988), Devore (1988), and Cajon (1988), California. Subunit 2a: Land bounded by the following UTM NAD27 coordinates (E,N):
 459113, 3789417; 459304, 3789431; 459431, 3789507;
 459586, 3789387; 459850, 3789253; 459989, 3788993;
 460389, 3788590; 460586, 3788491; 460786, 3788294;
 460888, 3788218; 461088, 3788082; 461196, 3787990;
 461826, 3787406; 461831, 3787409; 461999, 3787259;
 462221, 3787075; 462412, 3786923; 462533, 3786856;
 462701, 3786742; 463028, 3786459; 463101, 3786027;
 463079, 3785989; 463291, 3785821; 463555, 3785580;
 463799, 3785084; 463907, 3784954; 464007, 3784892;
 464444, 3784653; 464577, 3784557; 464717, 3784399;
 464780, 3784281; 464898, 3783910; 464974, 3783770;
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 465473, 3782871; 465504, 3782792; 465806, 3782557;

465850, 3782579; 466040, 3782336; 466174, 3782446;
 465946, 3781582; 466523, 3781300; 466555, 3781373;
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 468806, 3774512; 468736, 3774620; 468711, 3774712;

U.S. Fish and Wildlife Serv., Interior

§ 17.95

468609, 3774909; 468524, 3775067; 468524, 3775107; 459891, 3783707; 459958, 3783592; 459932, 3783529;
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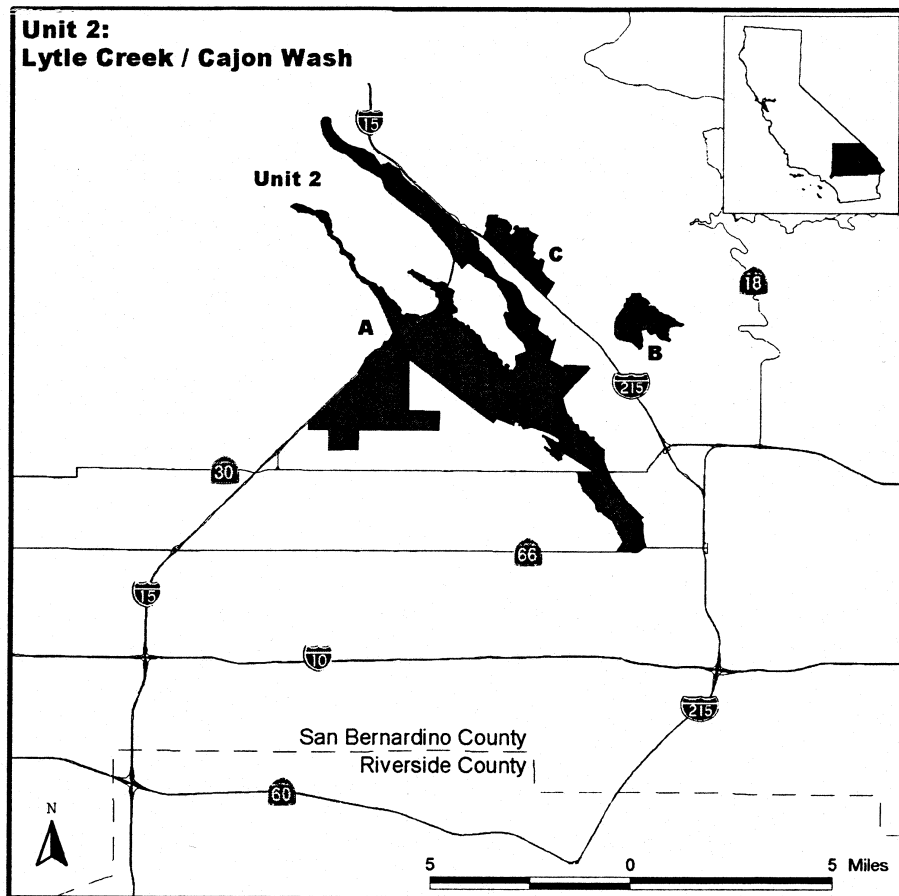
§ 17.95

50 CFR Ch. I (10–1–06 Edition)

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(iv) Map Unit 2 follows.



(7) Unit 3: San Jacinto River and Bautista Creek, Riverside County, California.

(i) From USGS quadrangle maps Blackburn Canyon (1988), Hemet (1979), Lake Fulmor (1988), San Jacinto (1979), and Lakeview (1979), California, land bounded by the following UTM NAD27 coordinates (E, N):
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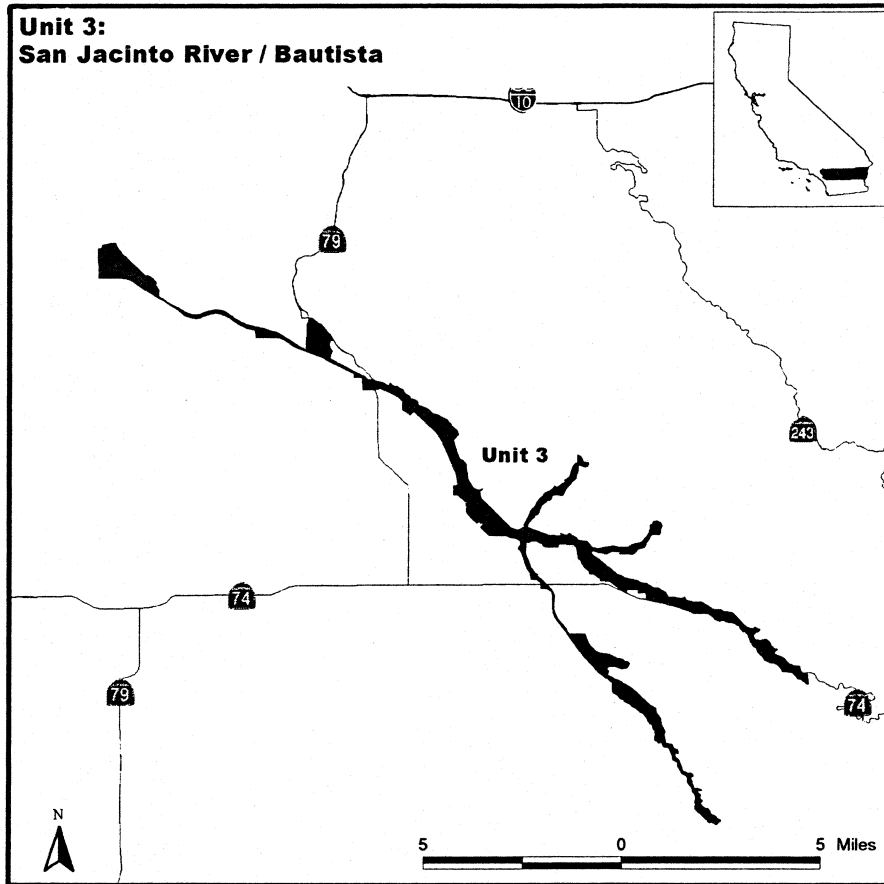
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U.S. Fish and Wildlife Serv., Interior

§ 17.95

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 508825, 3734463; 508743, 3734584; 508670, 3734733; 493757, 3745718.
 508590, 3734939; 508498, 3735177; 508419, 3735352;

(ii) Map Unit 3 follows.



(8) Unit 4: Etiwanda Alluvial Fan and Wash,
San Bernardino County, California

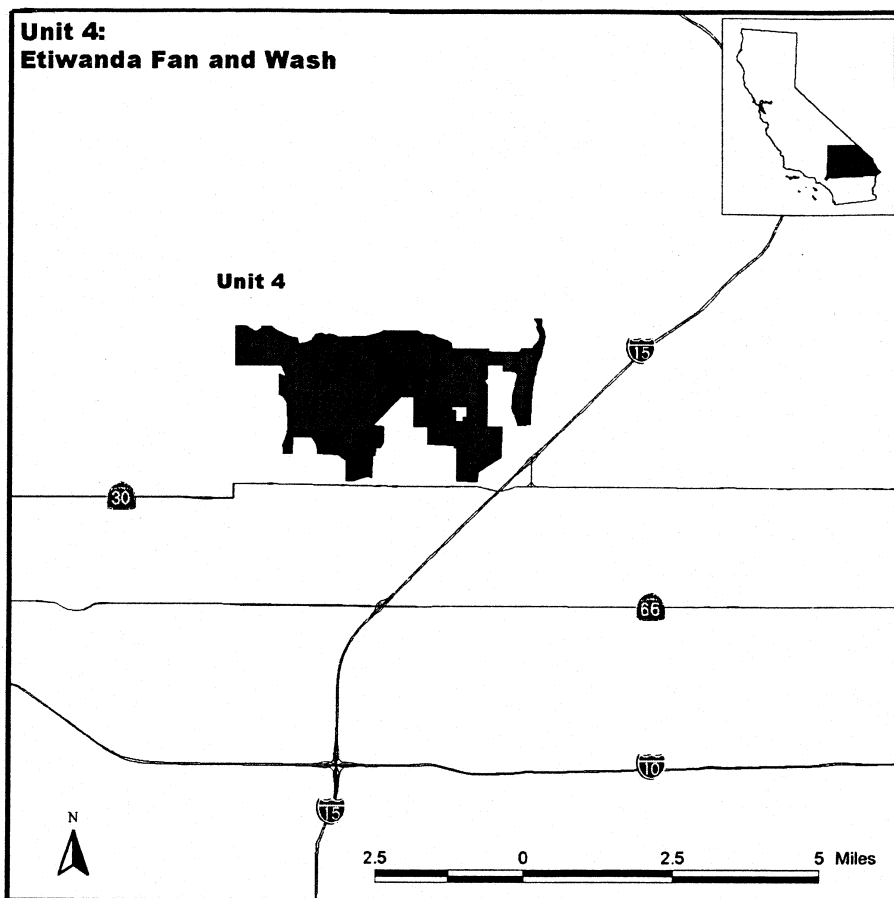
(i) From USGS 1:24,000 quadrangle maps Devore (1988) and Cucamonga Peak (1988), California, land bounded by the following UTM NAD27 coordinates (E, N): 449195, 3781261; 449359, 3781273; 449455, 3781238; 449550, 3781270; 449715, 3781238; 449785, 3781184; 450509, 3781194; 450909, 3781295; 451007, 3781362; 451963, 3781353; 452099, 3781270; 452376, 3781251; 452490, 3781191; 452788, 3781092; 452884, 3781003; 452896, 3780864; 453004, 3780860; 453881, 3780857; 453877, 3780816; 453988, 3780791; 454706, 3780785; 454757, 3780876; 455017, 3780886; 455217, 3781099; 455224, 3781251; 455150, 3781432; 455166, 3781559; 455081, 3781657; 455090, 3781683; 455281, 3781676; 455281, 3781483; 455344, 3781368; 455360, 3781273; 455376, 3781222; 455366, 3781022; 455347, 3781003; 455312, 3780905; 455290, 3780800; 455281, 3780689; 455189, 3780502; 455116, 3780140; 455087, 3780101; 455081,

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U.S. Fish and Wildlife Serv., Interior

§ 17.95

3778701; 448435, 3779371; 448385, 3779476; 448327, 3779549; 448210, 3779613; 448207, 3780168; 448397, 3780102; 448356, 3780232; 448283, 3780368; 448242, 3780419; 447032, 3780410; 447035, 3781480; 447305, 3781483; 447477, 3781394; 447562, 3781340; 447613, 3781340; 447737, 3781422; 447743, 3781467; 448007, 3781473; 448096, 3781384; 448489, 3781181; 448705, 3781156; 448731, 3780994; 448893, 3781003; 449074, 3781102; returning to 449195, 3781261; excluding land bounded by 452900, 3779300; 453300, 3779300; 453300, 3779000; 453200, 3779000; 453200, 3778900; 453000, 3778900; 453000, 3779200; 452900, 3779200; 452900, 3779300.
 (ii) Map Unit 4 follows.



FLORIDA MANATEE (*Trichechus manatus*)
Florida. Crystal River and its headwaters known as King's Bay, Citrus County; the Little Manatee River downstream from the U.S. Highway 301 bridge, Hillsborough County; the Manatee River downstream from the Lake Manatee Dam, Manatee County; the Myakka River downstream from Myakka River State Park, Sarasota and Charlotte Counties; the Peace River downstream from the Florida State Highway 760 bridge, De

Soto and Charlotte Counties; Charlotte Harbor north of the Charlotte-Lee County line, Charlotte County; Caloosahatchee River downstream from the Florida State Highway 31 bridge, Lee County; all U.S. territorial waters adjoining the coast and islands of Lee County; all U.S. territorial waters adjoining the coast and islands and all connected bays, estuaries, and rivers from Gordon's Pass, near Naples, Collier County, southward to and including Whitewater Bay, Monroe

§ 17.95

County; all waters of Card, Barnes, Blackwater, Little Blackwater, Manatee, and Buttonwood Sounds between Key Largo, Monroe County, and the mainland of Dade County; Biscayne Bay, and all adjoining and connected lakes, rivers, canals, and waterways from the southern tip of Key Biscayne northward to and including Maule Lake, Dade County; all of Lake Worth, from its northernmost point immediately south of the intersection of U.S. Highway 1 and Florida State Highway A1A southward to its southernmost point immediately north of the town of Boynton Beach, Palm Beach County; the Loxahatchee River and its headwaters, Martin and West Palm Beach Counties; that section of the intracoastal waterway from the town of Seawalls Point, Martin County to Jupiter Inlet, Palm Beach County; the entire inland section of water known as the Indian River, from its northernmost point immediately south of the intersection of U.S. Highway 1 and Florida State Highway 3, Volusia County, southward to its southernmost point near the town of Seawalls Point, Martin County, and the entire inland section of water known as the Banana River and all waterways between Indian and Banana Rivers, Brevard County; the St. Johns River including Lake George, and including Blue Springs and Silver Glen Springs from their points of origin to their confluences with the St. Johns River; that

50 CFR Ch. I (10-1-06 Edition)

section of the Intracoastal Waterway from its confluences with the St. Marys River on the Georgia-Florida border to the Florida State Highway A1A bridge south of Coastal City, Nassau and Duval Counties.

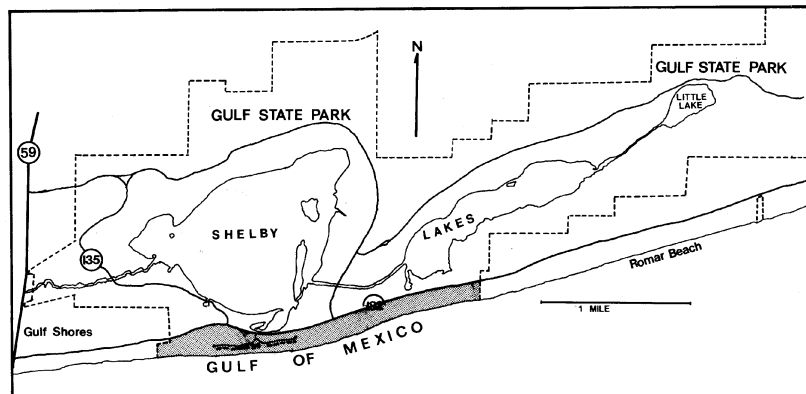
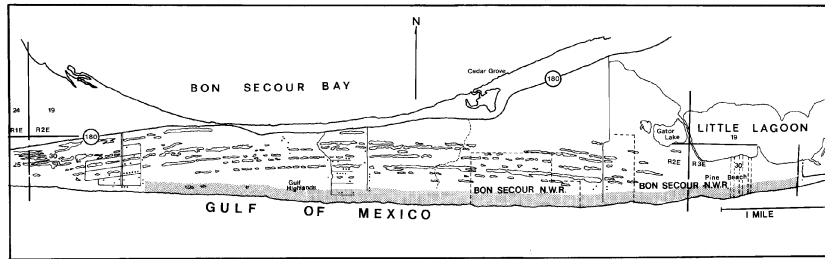
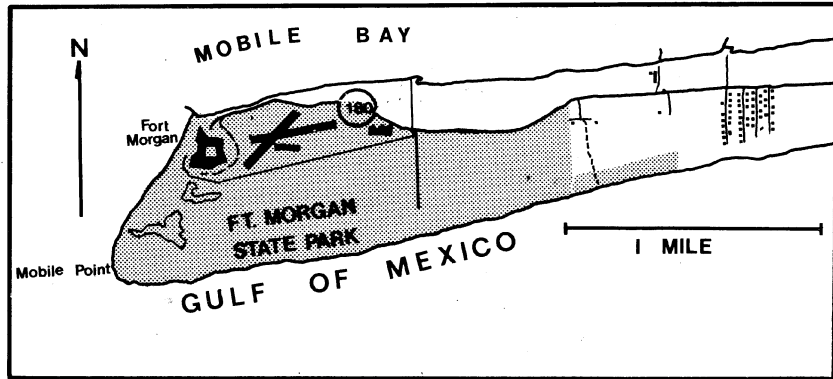
NOTE: No map.

ALABAMA BEACH MOUSE (*Peromyscus polionotus ammobates*)

Alabama. Areas of land, water, and airspace in Baldwin County with the following components (St. Stephens Meridian): (1) That portion of the Fort Morgan Peninsula south of State Road 180 and west of 87°59'35" W, except for that part each of Fort Morgan State Park and more than 152.5 meters (500 feet) inland from the mean high tide line of the Gulf of Mexico; (2) those portions of T9S R3E Sec. 30 and T9S R2E Sec. 25-28 and E15/16 Sec. 29 extending 152.5 meters (500 feet) inland from the mean high tide line of the Gulf of Mexico; (3) that portion of the Gulf Shores unit of the Gulf State Park south of State Road 182 in T9S R4E Sec. 14-15 and Sec. 21-23.

Within these areas the major constituent elements that are known to require special management considerations or protection are dunes and interdunal areas, and associated grasses and shrubs that provide food and cover.

NOTE: Maps follow:



CHOCTAWHATCHEE BEACH MOUSE (*Peromyscus polionotus allophrys*)

Florida. Areas of land, water, and airspace in Walton and Bay Counties with the fol-

lowing components (Tallahassee Meridian):

- (1) Those portions of T2S R21W E½ Sec. 35, Sec. 36, T2S R20W S¼ Sec. 31, and T3S R20W

§ 17.95

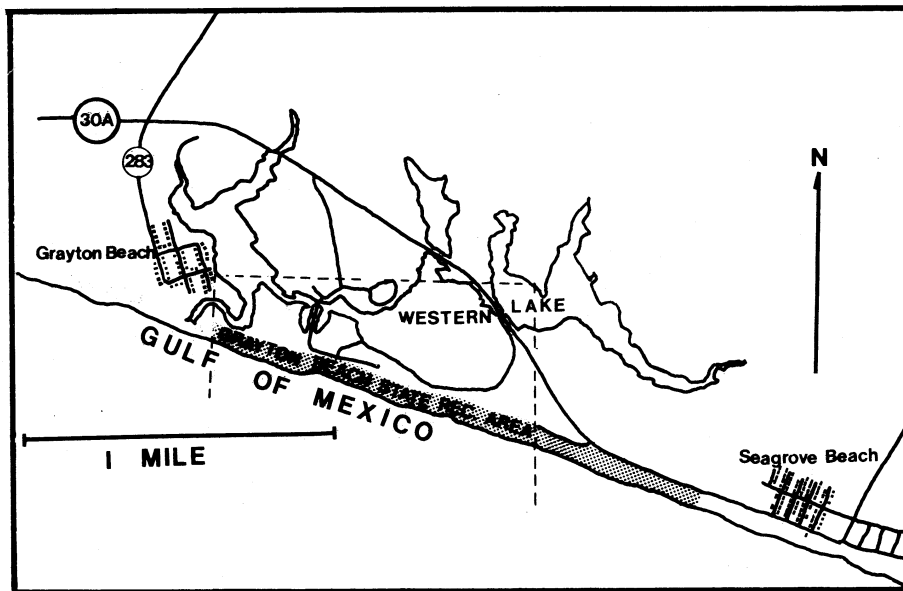
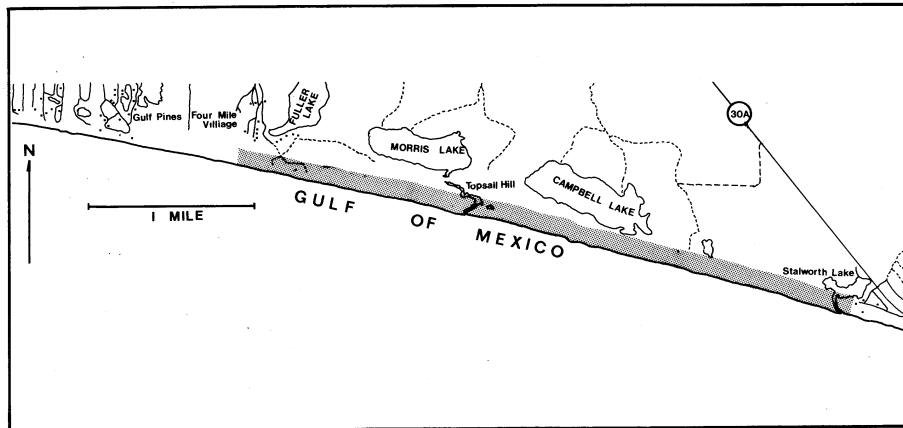
W $\frac{1}{8}$ Sec. 4, N $\frac{1}{2}$ Sec. 5, and NE $\frac{1}{4}$ Sec. 6 extending 152.5 meters (500 feet) inland from the mean high tide line of the Gulf of Mexico; (2) those portions of T3S R19W W $\frac{1}{2}$ Sec. 15 and Sec. 16 extending 152.5 meters (500 feet) inland from the mean high tide line of the Gulf of Mexico; (3) those portions of the mainland part of the St. Andrews State Recreation Area in T4S R15W Sec. 21 and Sec. 22 extending 152.5 meters (500 feet) inland from the mean high tide line of the Gulf of Mexico; (4) those portions of Shell Island

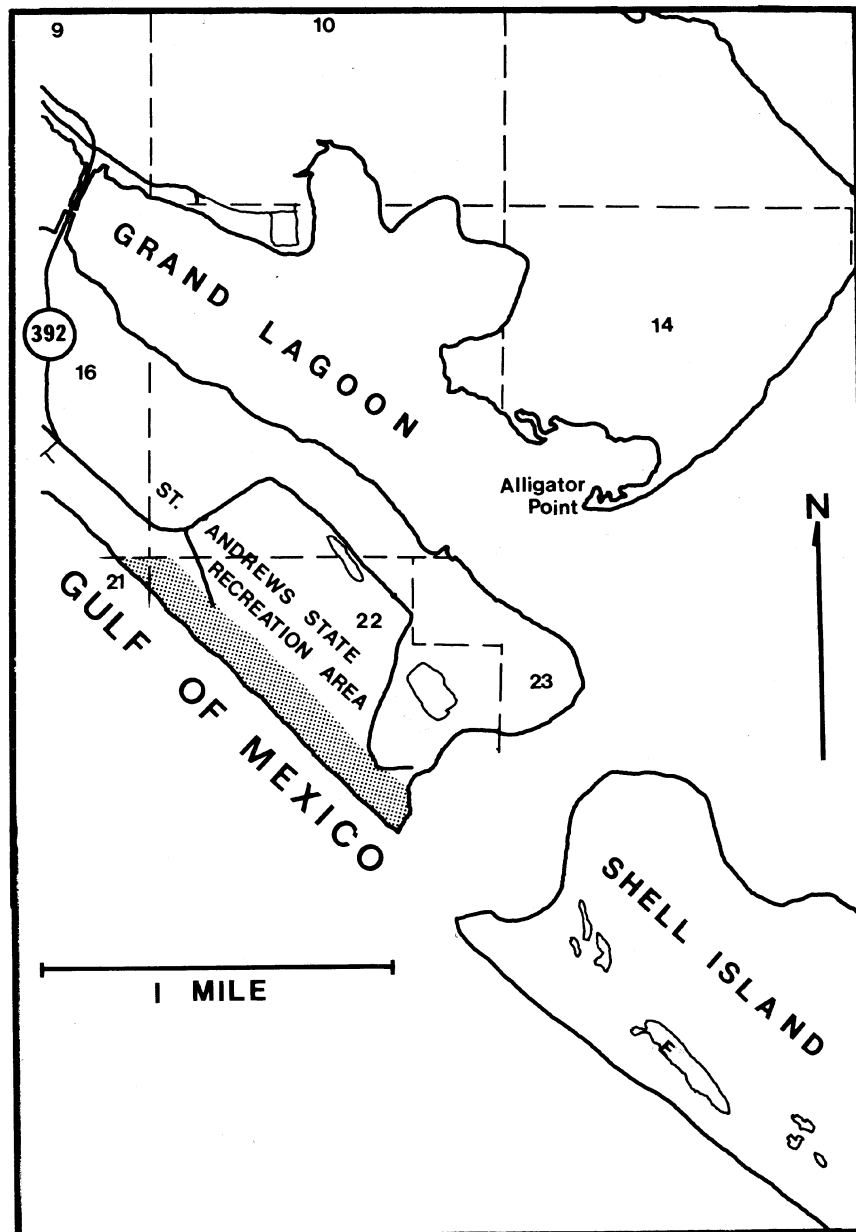
50 CFR Ch. I (10-1-06 Edition)

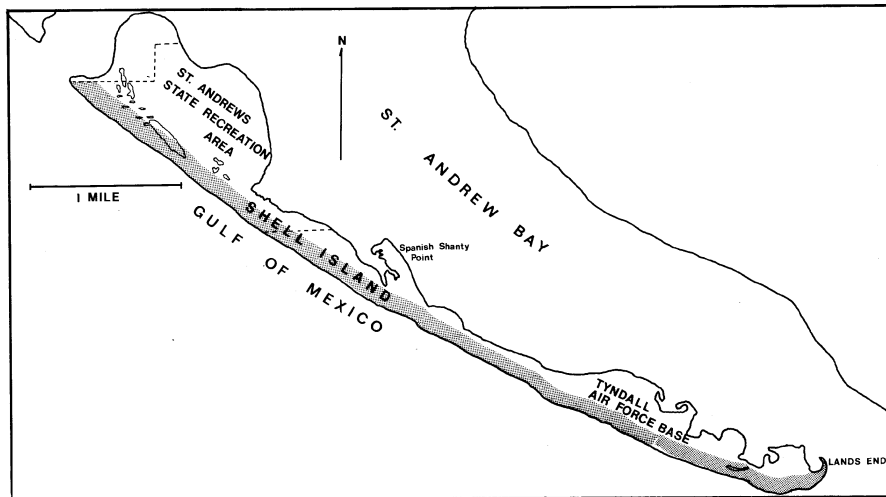
in T4S R15W Sec. 25-27 and Sec. 36, T4S R14W Sec. 31, and T5S R14W Sec. 4-6 extending 152.5 meters (500 feet) inland from the mean high tide line of Gulf of Mexico.

Within these areas the major constituent elements that are known to require special management considerations or protection are dunes and interdunal areas, and associated grasses and shrubs that provide food and cover.

NOTE: Maps follow:







PERDIDO KEY BEACH MOUSE (*Peromyscus polionotus trissyllepsis*)

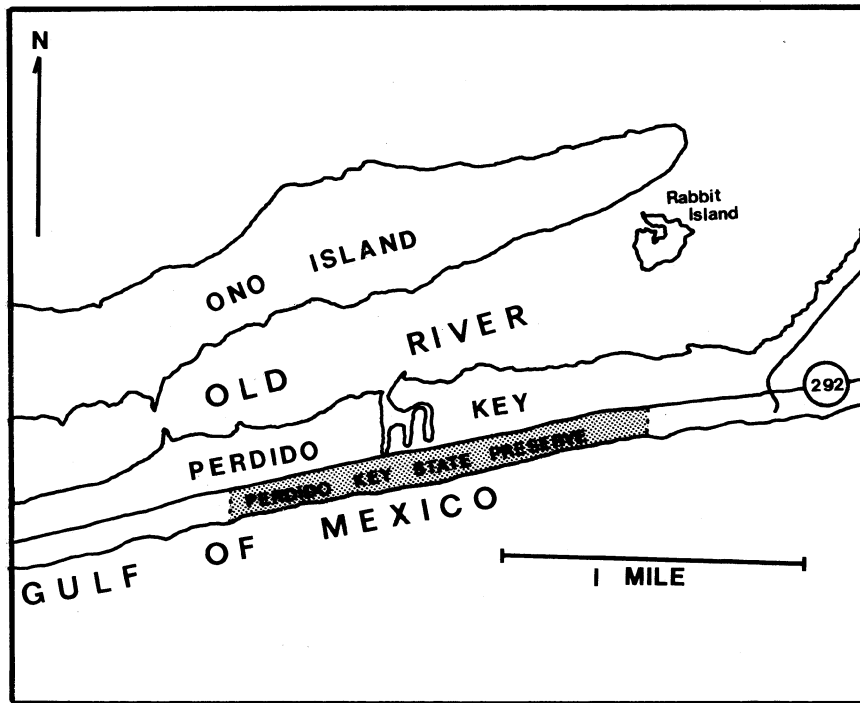
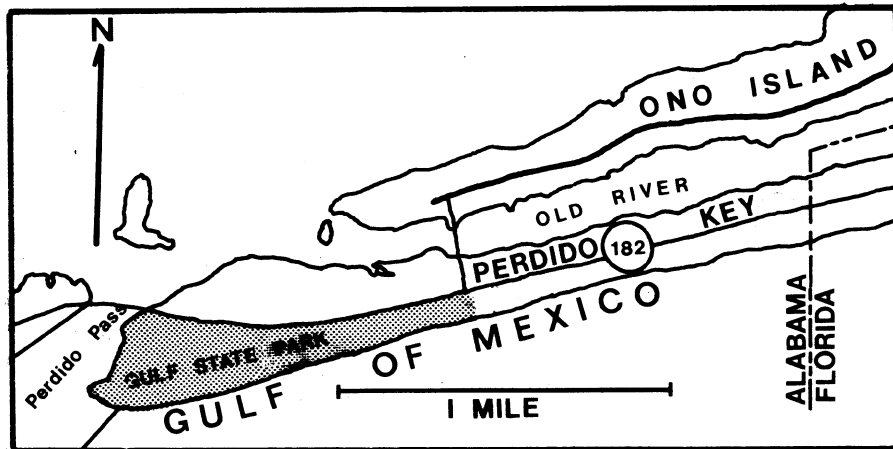
Alabama. An area of land, water, and airspace in Baldwin County with the following component (Tallahassee Meridian): That portion of the Perdido Key unit of the Gulf State Park south of State Road 182 in T9S R33W Sec. 2-3.

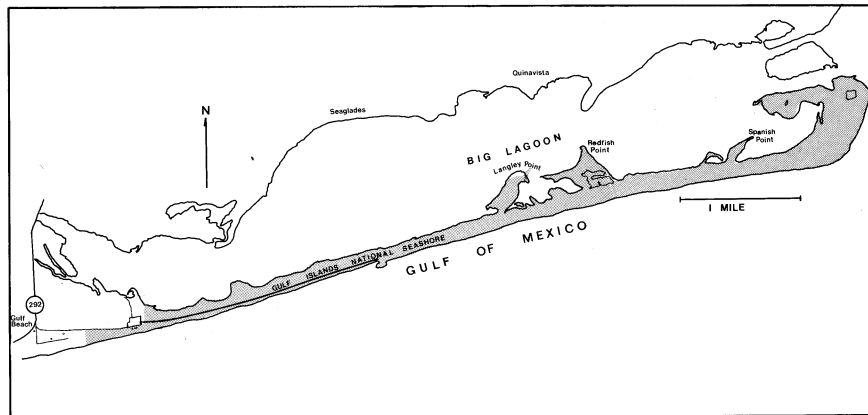
Florida. Areas of land, water, and airspace in Escambia County with the following components (Tallahassee Meridian): (1) That portion of the Perdido Key State Preserve south of State Road 292 in T3S R32W Sec. 32-33 and

T4S R32W Sec. 5; (2) those portions of Perdido Key in T3S R31W Sec. 25-26 and Sec. 28-34, and in T3S R32W E½ Sec. 36, and W½ Sec. 36 south of the entrance road, parking lot, and Johnson Beach recreational facilities at the Gulf Islands National Seashore.

Within these areas the major constituent elements that are known to require special management considerations or protection are dunes and interdunal areas, and associated grasses and shrubs that provide food and cover.

NOTE: Maps follow:





PREBLE'S MEADOW JUMPING MOUSE (*Zapus hudsonius preblei*)

(1) Critical habitat units are depicted for Wyoming and Colorado. Maps and descriptions follow.

(2) Within these areas, the primary constituent elements for the Preble's include those habitat components essential for the biological needs of reproducing, rearing of young, foraging, sheltering, hibernation, dispersal, and genetic exchange. The primary constituent elements are found in and near riparian areas located within grassland, shrubland, forest, and mixed-vegetation types where dense herbaceous or woody vegetation occurs near the ground level, where available open water exists during their active season, and where there are ample upland habitats of sufficient width and quality for foraging, hibernation, and refugia from catastrophic flooding events. Primary constituent elements associated with the biological needs of dispersal and genetic exchange also are found in areas that provide connectivity or linkage between or within Preble's populations. The dynamic ecological processes that create and maintain Preble's habitat also are important primary constituent elements. Primary constituent elements include:

(i) A pattern of dense riparian vegetation consisting of grasses, forbs, and shrubs in areas along rivers and streams that provide open water through the Preble's active season;

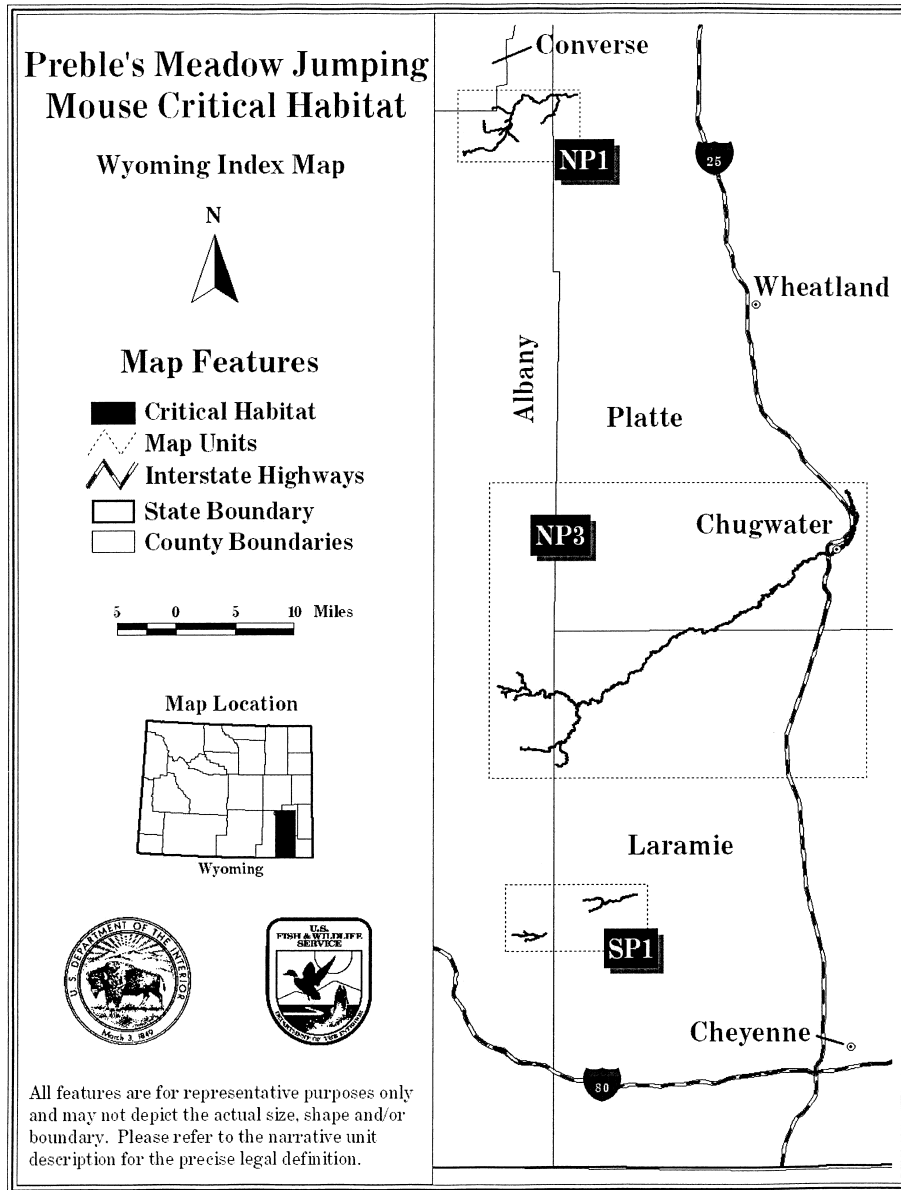
(ii) Adjacent floodplains and vegetated uplands with limited human disturbance (including hayed fields, grazed pasture, other agricultural lands that are not plowed or disced regularly, areas that have been restored after past aggregate extraction, areas supporting recreational trails, and urban/wildland interfaces);

(iii) Areas that provide connectivity between and within populations (These may include river and stream reaches with minimal vegetative cover or that are armored for erosion control; travelways beneath bridges, through culverts, and along canals and ditches; and other areas that have experienced substantial human alteration or disturbance.); and

(iv) Dynamic geomorphological and hydrological processes typical of systems within the range of the Preble's, *i.e.*, those processes that create and maintain river and stream channels, floodplains, and floodplain benches, and promote patterns of vegetation favorable to the Preble's.

(3) Existing features and structures within the boundaries of the mapped units, such as buildings, roads, parking lots, other paved areas, lawns, other urban and suburban landscaped areas, regularly plowed or disced agricultural areas, and other features not containing any of the primary constituent elements are not considered critical habitat.

(4) Critical Habitat Units—Wyoming Index Map Follows:



(5) Map Unit NP1: Cottonwood Creek, Albany, Platte, and Converse Counties, Wyoming.

(i) This unit consists of the following: 43.3 km (26.9 mi) of streams. Cottonwood Creek from the confluence with Held Creek at (42 18 44N 105 14 50W, T.27N., R.70W., Sec. 16) up-

stream to (42 14 34N 105 26 04W, T.26N., R.72W., Sec. 12). Includes Preacher Creek from its confluence with Cottonwood Creek at (42 18 43N 105 16 51W, T.27N., R.70W., Sec. 17) upstream to (42 16 39N 105 18 22W, T.27N., R.71W., Sec. 25). Also includes an unnamed

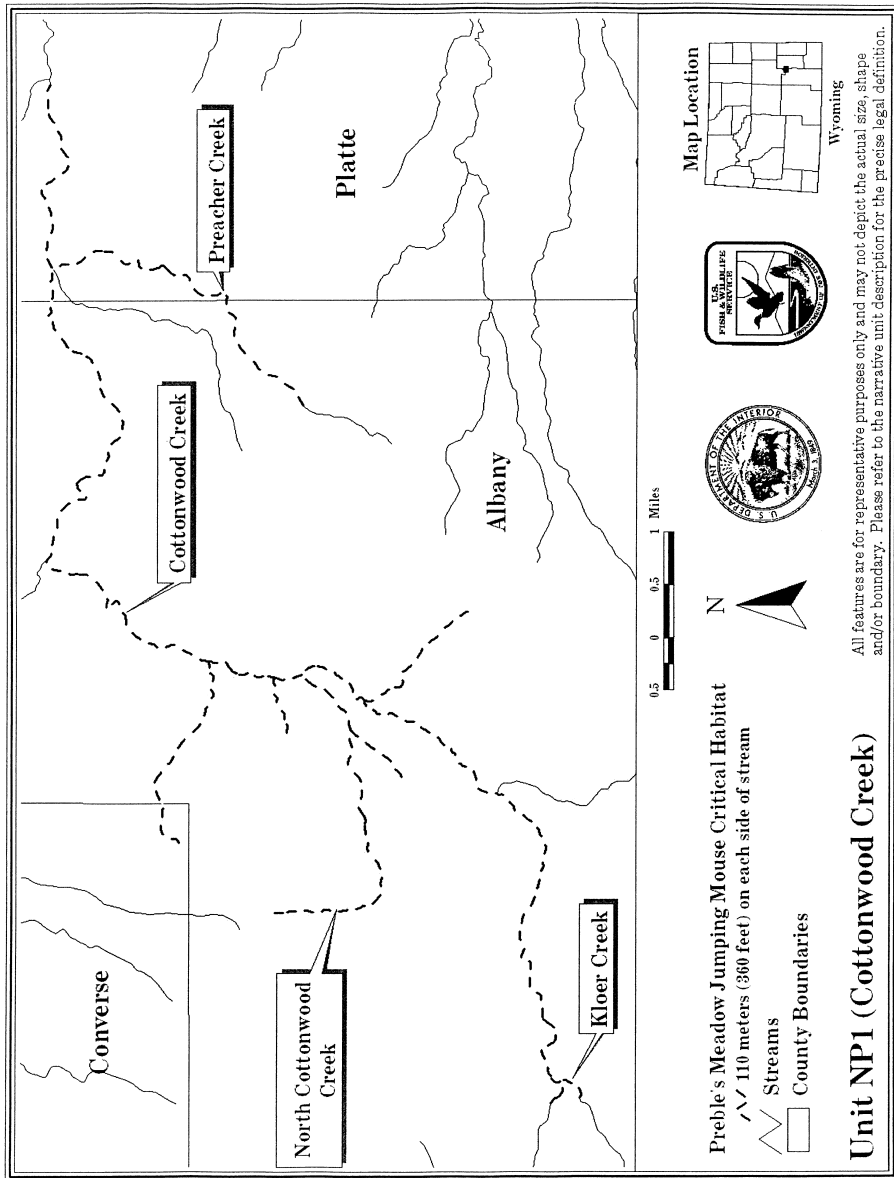
U.S. Fish and Wildlife Serv., Interior

§ 17.95

tributary from its confluence with Cottonwood Creek at (42 17 24N 105 21 12W, T.27N., R.71W., south boundary Sec. 22) upstream to (42 17 39N 105 23 13W, T.27N., R.71W., Sec. 20). Also includes another unnamed tributary from its confluence with Cottonwood Creek at (42 16 51N 105 21 23W, T.27N., R.71W., Sec. 28) upstream to (42 16 46N 105 21 59W, T.27N., R.71W., Sec. 28). Also includes North Cottonwood Creek from its confluence with Cottonwood Creek at (42 16 39N 105 21 21W, T.27N., R.71W., Sec. 28) upstream to (42 16 51N 105 23 59W, T.27N., R.71W., Sec. 30). Which includes an unnamed tributary from its confluence

with North Cottonwood Creek at (42 16 15N 105 21 57W, T.27N., R.71W., Sec. 33) upstream to (42 15 48N 105 22 30W, T.27N., R.71W., Sec. 32). Cottonwood Creek includes another unnamed tributary from its confluence with Cottonwood Creek at (42 16 08N 105 21 38W, T.27N., R.71W., Sec. 33) upstream to (42 15 17N 105 20 39W, T.26N., R.71W., Sec. 3). Also includes a final tributary, Kloer Creek from its confluence with Cottonwood Creek at (42 14 30N 105 25 49W, T.26N., R.72W., Sec. 12) upstream to (42 14 20N 105 26 00W, T.26N., R.72W., Sec. 12).

(ii) Map of Unit NP1 follows:



(6) Map Unit NP3: Chugwater Creek, Albany, Laramie, and Platte Counties, Wyoming.

(i) This unit consists of the following: 137.2 km (85.3 mi) of streams. Chugwater Creek from (41 49 41N 104 48 03W, T.21N., R.66W., north boundary Sec. 5) upstream to Farthing

Reservoir (41 32 36N 105 14 31W, T.18N., R.70W., Sec. 9). Also includes Middle Chugwater Creek from its confluence with Chugwater Creek (41 33 55N 105 14 20W, T.18N., R.70W., Sec. 4) upstream to (41 34 23N 105 21 32W, T.19N., R.71W., Sec. 33). Which includes Shanton Creek from its confluence

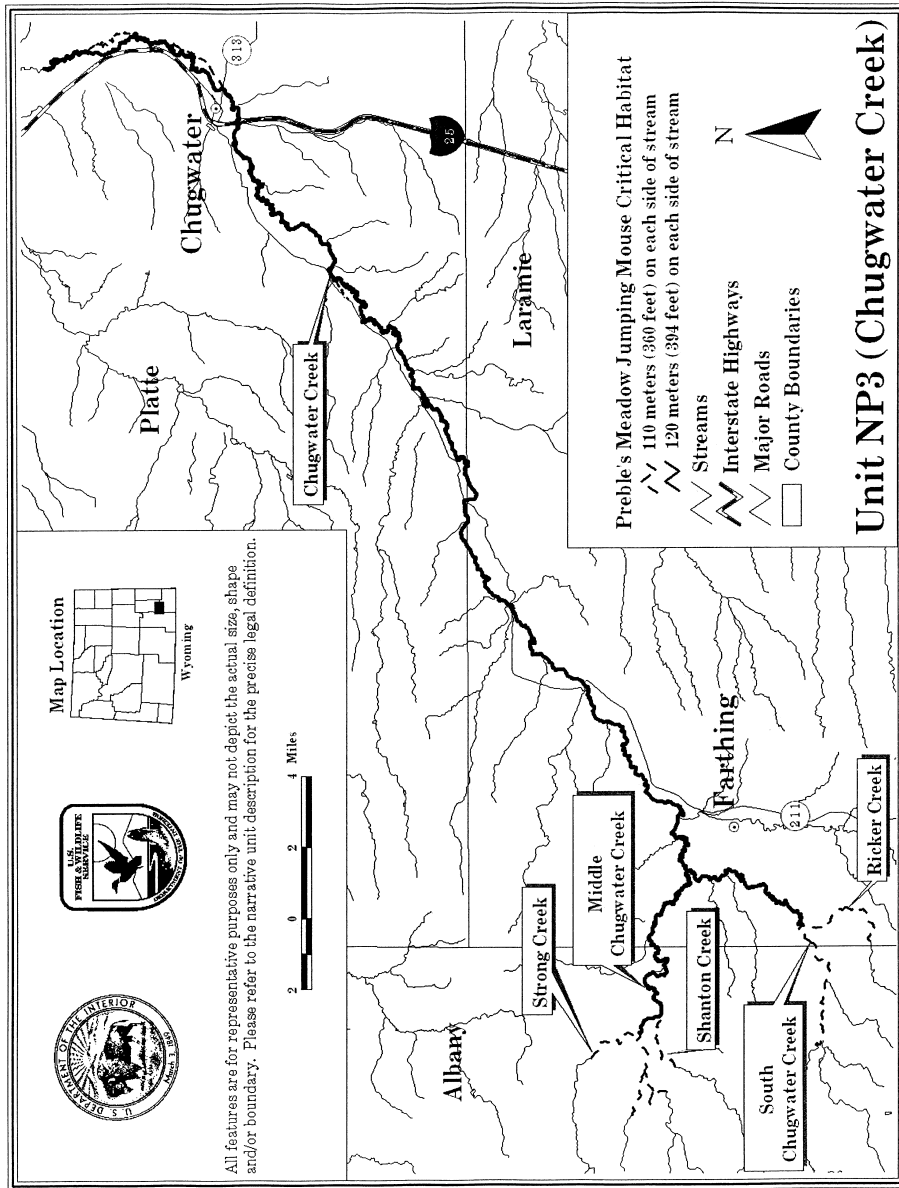
U.S. Fish and Wildlife Serv., Interior

§ 17.95

with Middle Chugwater Creek at (41 34 36N 105 19 05W, T.19N., R.71W., Sec. 35) upstream to (41 34 12N 105 20 41W, T.19N., R.71W., southwest corner Sec. 34). Also includes Strong Creek from its confluence with Middle Chugwater Creek at (41 35 04N 105 19 36W, T.19N., R.71W., Sec. 34) upstream to (41 36 16N 105 20 25W, T.19N., R.71W., Sec. 22). Middle Chugwater Creek also includes an unnamed tributary from its confluence with Middle Chugwater Creek at (41 34 56N 105 20 54W, T.19N., R.71W., Sec. 33) upstream to (41 35 14N 105 22 17W, T.19N., R.71W., Sec. 29). Finally, another unnamed tributary from its con-

fluence with Middle Chugwater Creek at (41 34 43N 105 21 28W, T.19N., R.71W., Sec. 33) upstream to (41 34 47N 105 21 56W, T.19N., R.71W., Sec. 32). South Chugwater Creek is included in the unit from the ending point of Chugwater Creek at Farthing Reservoir (41 32 36N 105 14 31W, T.18N., R.70W., Sec. 9) upstream to (41 30 42N 105 20 03W, T.18N., R.71W., north boundary Sec. 27). Includes Ricker Creek from its confluence with South Chugwater Creek at (41 31 04N 105 16 07W, T.18N., R.70W., Sec. 19) upstream to (41 29 24N 105 16 39W, T.18N., R.70W., Sec. 31).

(ii) Map of Unit NP3 follows:



(7) Map Unit SP1: Lodgepole Creek and Upper Middle Lodgepole Creek, Laramie County, Wyoming.

(i) This unit consists of the following: 20.8 km (13 mi) of streams. Consists of 2 subunits. Subunit Lodgepole Creek, Laramie County, from Highway 211 (41 19 53N 105 08 35W,

T.16N., R.69W., Sec. 29) upstream to the confluence of North Lodgepole Creek and Middle Lodgepole Creek (41 19 17N 105 11 52W, T16N., R.70W., Sec. 26). Includes North Lodgepole Creek from the aforementioned confluence (41 19 17N 105 11 52W, T16N., R.70W., Sec. 26) upstream to (41 19 27N 105 13 54W, T.16N.,

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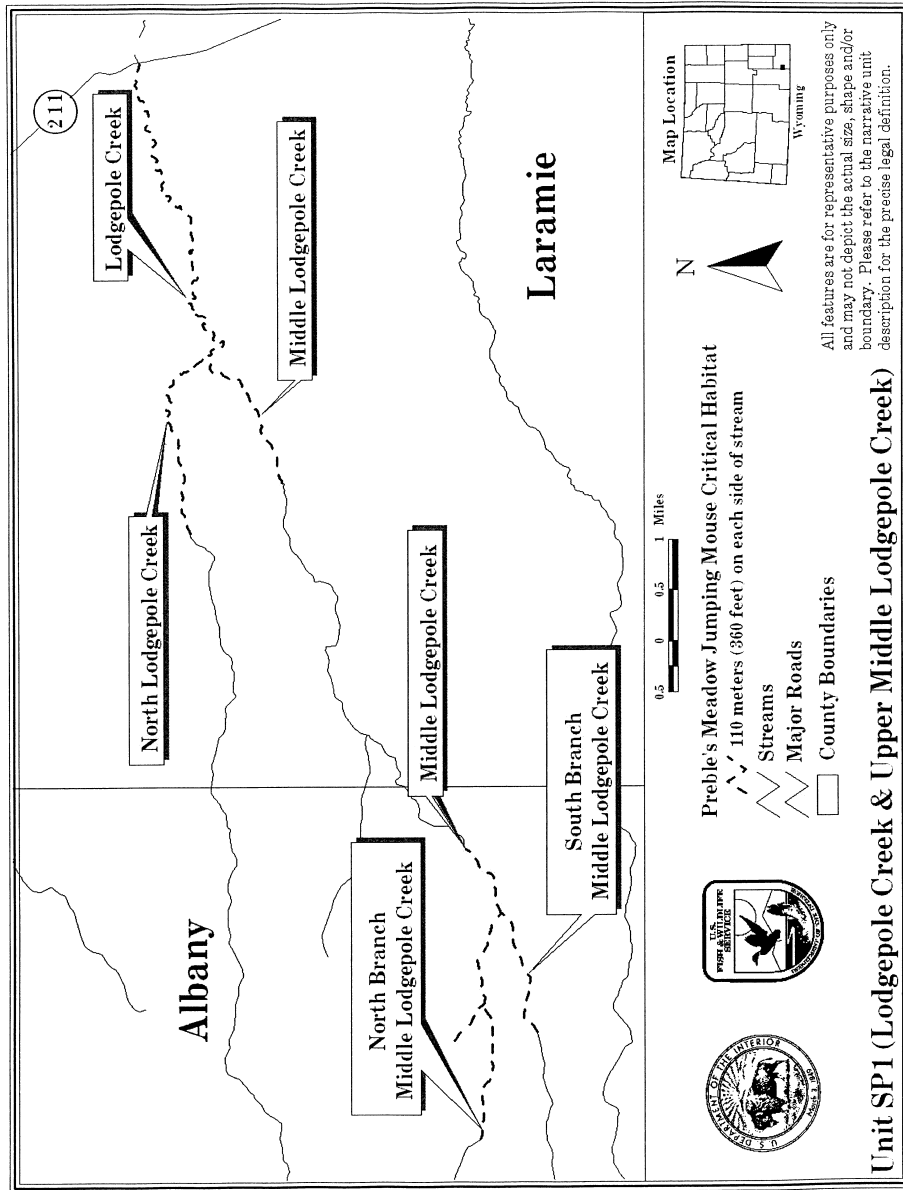
§ 17.95

R.70W., west boundary Sec. 27). Also includes Middle Lodgepole Creek from (41 19 17N 105 11 52W, T16N., R.70W., Sec. 26) upstream to (41 18 40N 105 13 19W, T.16N., R.70W., Sec. 34).

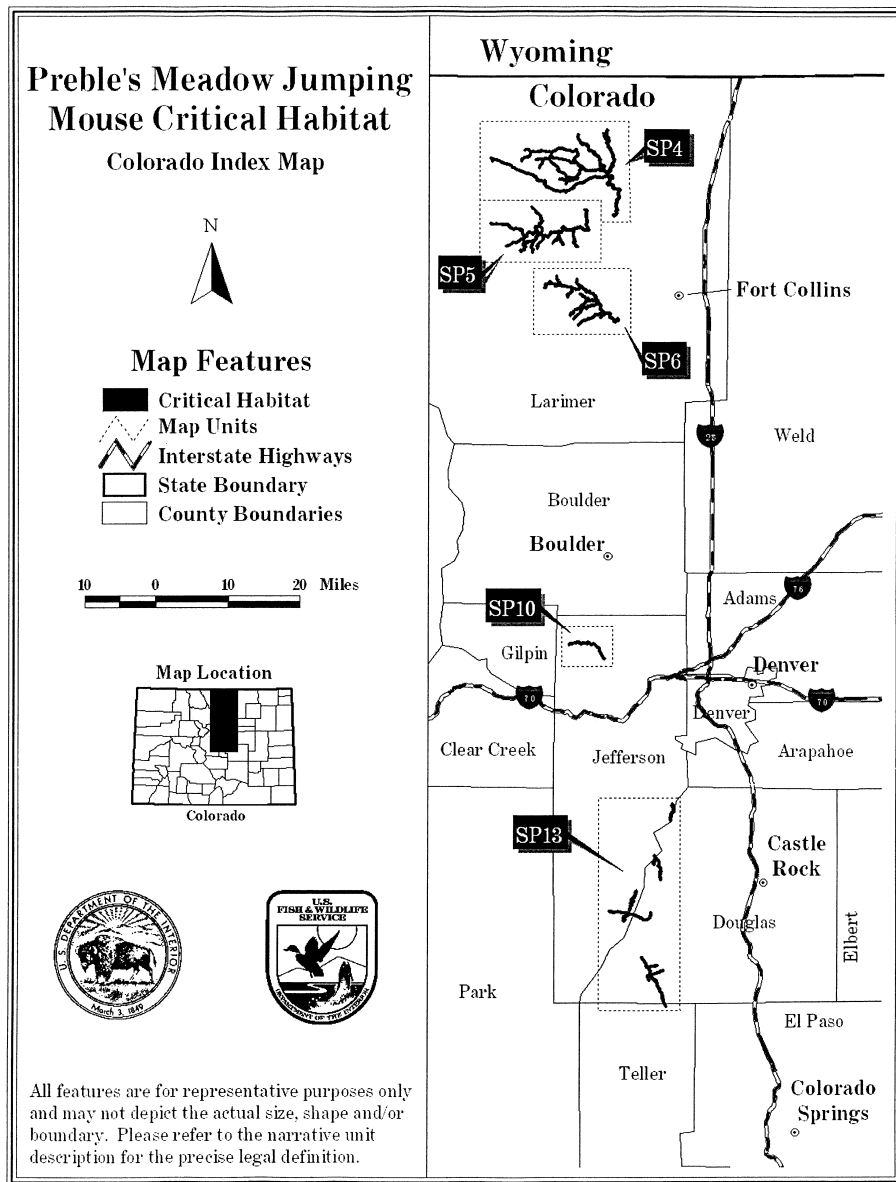
(ii) Subunit Middle Lodgepole Creek, Albany County, includes Middle Lodgepole Creek from the boundary of Medicine Bow National Forest (41 17 06N 105 17 27W, T15N., R.71W., east boundary Sec. 12) upstream to the confluence of North Branch Middle Lodgepole Creek and Middle Branch Middle Lodgepole Creek (41 16 48N 105 18 10W, T.15N., R.71W., Sec. 12). Includes Middle Branch Middle Lodgepole Creek from the aforemen-

tioned confluence (41 16 48N 105 18 10W, T.15N., R.71W., Sec. 12) upstream to (41 16 29N 105 19 31W, T.15N., R.71W., Sec. 14). Also includes North Branch Middle Lodgepole Creek from the aforementioned confluence (41 16 48N 105 18 10W, T.15N., R.71W., Sec. 12) upstream to (41 16 58N 105 20 43W, T.15N., R.71W., Sec. 10). Which includes an unnamed tributary from its confluence with North Branch Middle Lodgepole Creek (41 16 56N 105 19 11W, T.15N., R.71W., Sec. 11) upstream to (41 17 12N 105 19 36W, T.15N., R.71W., Sec. 11).

(iii) Map of Unit SP1 follows:



(8) Critical Habitat Units—Colorado Index
Map Follows:



(9) Map Unit SP4: North Fork Cache La Poudre River, Larimer County, Colorado.

(i) This unit consists of the following: 141.8 km (88.1 mi) of streams and rivers. North Fork Cache La Poudre River from Seaman Reservoir (40 43 03N 105 14 27W, T.9N., R.70W., Sec. 28) upstream to Halligan Reservoir spill-

way (40 52 49N 105 20 12W, T.11N., R.71W., Sec. 34). On property owned by The Nature Conservancy in T.10N., R.71W., Sec. 2, 3, and 4, the outward boundary extends to 325 ft (99m) from the centerline of the North Fork Cache La Poudre River. Includes Lone Pine Creek from its confluence North Fork Cache La

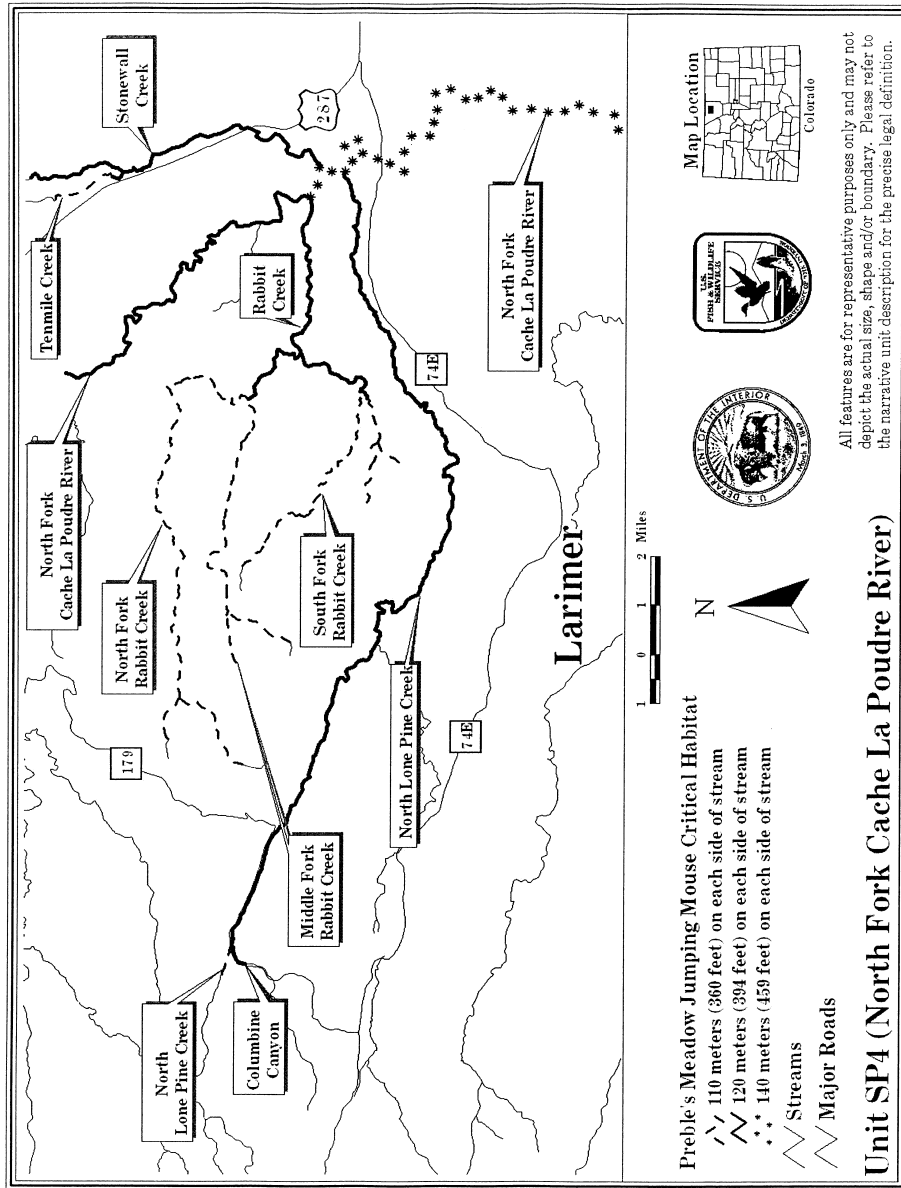
§ 17.95

Poudre River (40 47 53N 105 15 28W, T.10N., R.70W., Sec. 32) upstream and continuing upstream into North Lone Pine Creek to 2,300m (7,600 ft) elevation (40 49 58N 105 34 09W, T.01N., R.73W., Sec. 15). Which includes Columbine Canyon from its confluence with North Lone Pine Creek (40 49 48N 105 33 28W, T.10N., R.73W., Sec. 15) upstream to 2,300m (7,600 ft) elevation (40 49 33N 105 33 54W, T.10N., R.73W., Sec. 15). Also includes Stonewall Creek from its confluence with North Fork Cache La Poudre River (40 48 19N 105 15 21W, T.10N., R.70W., Sec. 29) upstream to (40 53 26N 105 15 38W, T.11N., R.70W., Sec. 29). Which includes Tenmile Creek from its confluence with Stonewall Creek (40 51 48N 105 15 30W, T.10N., R.70W., Sec. 5) upstream to Red Mountain Road (40 53 00N 105 16 09W, T.11N., R.70W., Sec. 31). Also includes Rabbit Creek from its confluence with North Fork Cache La Poudre River (40 48 30N 105 16 04W, T.10N., R.70W., Sec. 30) upstream to the confluence with North and Middle Forks of Rabbit Creek (40 49 34N 105 20 47W, T.10N., R.71W., Sec. 21). Also includes South Fork Rabbit Creek from its confluence with Rabbit Creek (40 48 40N 105 19 43W, T.10N., R.71W., Sec. 27) upstream to (40 49 39N 105 24 40W, T.10N., R.72W., north boundary Sec. 24). Which includes an unnamed tributary from its confluence with South Fork Rabbit Creek (40 47 28N 105 20 45W, T.10N., R.71W., Sec. 33) up-

50 CFR Ch. I (10–1–06 Edition)

stream to (40 47 28N 105 23 10W, T.10N., R.71W., Sec. 31). Which in turn has an unnamed tributary from their confluence at (40 47 16N 105 21 45W, T.10N., R.71W., east boundary Sec. 32) upstream to (40 46 54N 105 22 14W, T.9N., R.71W., Sec. 5). Also includes Middle Fork Rabbit Creek from its confluence with Rabbit Creek (40 49 34N 105 20 47W, T.10N., R.71W., Sec. 21) upstream to 2,300m (7,600 ft) elevation (40 49 46N 105 26 55W, T.10N., R.72W., Sec. 15). This includes an unnamed tributary from its confluence with Middle Fork Rabbit Creek (40 49 56N 105 25 49W, T.10N., R.72W., Sec. 14) upstream to 2,300m (7,600 ft) elevation (40 48 48N 105 26 26W, T.10N., R.72W., Sec. 23). This unit includes North Fork Rabbit Creek from its confluence with Rabbit Creek (40 49 34N 105 20 47W, T.10N., R.71W., Sec. 21) upstream to 2,300m (7,600 ft) elevation (40 49 38N 105 29 17W, T.10N., R.72W., Sec. 17). Which includes an unnamed tributary from its confluence with North Fork Rabbit Creek (40 50 45N 105 27 23W, T.10N., R.72W., Sec. 9) upstream to 2,300m (7,600 ft) elevation (40 50 57N 105 28 42W, T.10N., R.72W., Sec. 9). On property owned by Al Johnson in T.10N., R.70W., Sec. 29, 30, 31, and 32, the outward boundary extends to 325 ft (99m) from the centerline of the North Fork Cache La Poudre River, Rabbit Creek, and Lone Pine Creek.

(ii) Map of Unit SP4 follows:



(10) Map Unit SP5: Cache La Poudre River, Larimer County, Colorado.

(i) This unit consists of the following: 82.4 km (51.2 mi) of streams and rivers. Cache La Poudre River from Poudre Park (40 41 16N 105 18 25W, T.8N., R.71W., Sec. 2) upstream to (40 42 02N 105 34 01W, T.9N., R.73W., west bound-

ary Sec. 34). Includes Hewlett Gulch from its confluence with Cache La Poudre River (40 41 16N 105 18 25W, T.8N., R.71W., Sec. 2) upstream to the boundary of Arapahoe—Roosevelt National Forest (40 43 45N 105 19 06W, T.9N., R.71W., Sec. 23). Also includes Young Gulch from its confluence with Cache La

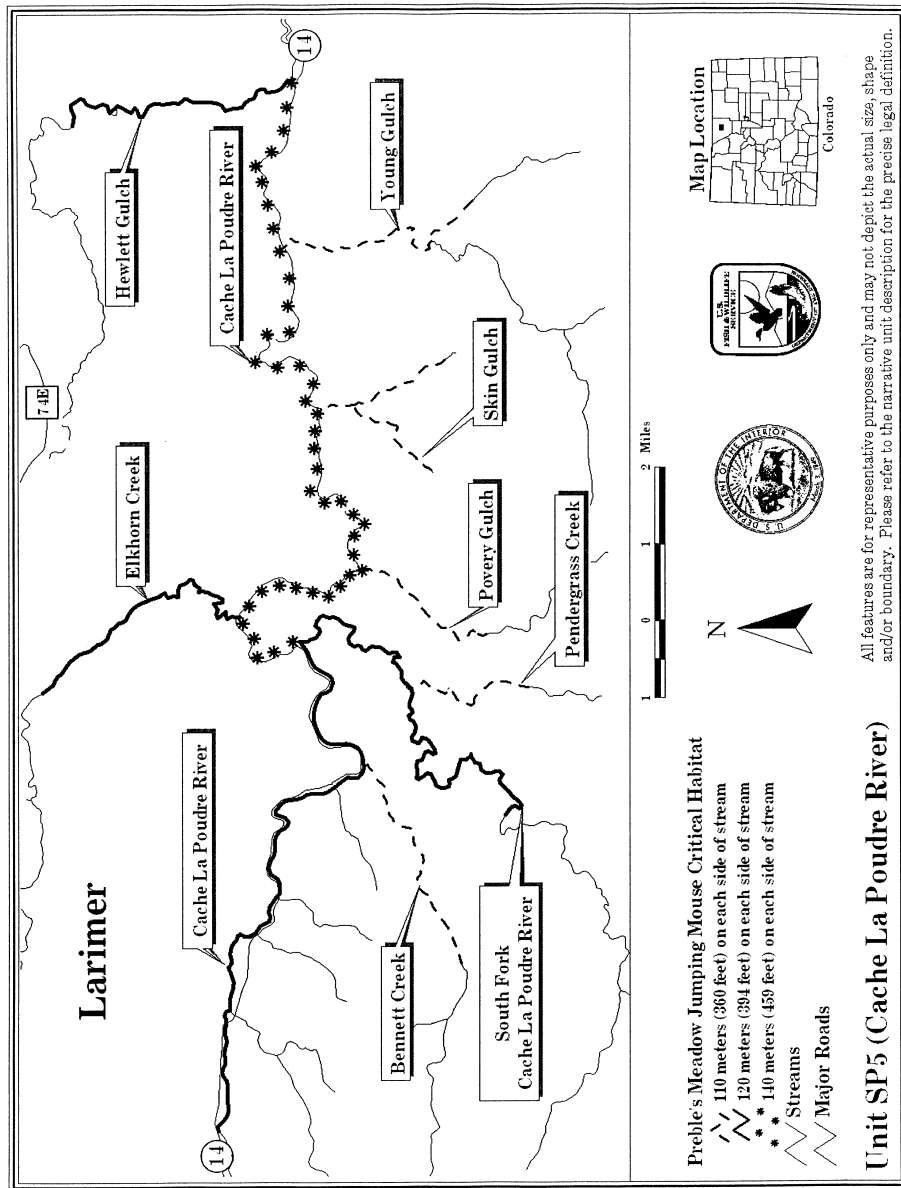
§ 17.95

Poudre River (40 41 25N 105 20 56W, T.8N., R.71W., Sec. 4) upstream to (40 39 13N 105 20 12W, T.8N., R.71W., south boundary Sec. 15). Also includes an unnamed tributary from its confluence with Cache La Poudre River at Stove Prairie Landing (40 40 58N 105 23 21W, T.8N., R.71W., Sec. 6) upstream to (40 39 32N 105 22 34W, T.8N., R.71W., Sec. 17). Which includes Skin Gulch from its confluence with the aforementioned unnamed tributary at (40 40 33N 105 23 15W, T.8N., R.71W., Sec. 7) upstream to (40 39 41N 105 24 13W, T.8N., R.72W., Sec. 13). Unit SP5 also includes Poverty Gulch from its confluence with Cache La Poudre River (40 40 28N 105 25 42W, T.8N., R.72W., Sec. 11) upstream to 2,300 m (7,600 ft) elevation (40 39 02N 105 26 38W, T.8N., R.72W., Sec. 22). Also includes Elkhorn Creek from its confluence with Cache La Poudre River

50 CFR Ch. I (10-1-06 Edition)

(40 41 50N 105 26 24W, T.9N., R.72W., Sec. 34) upstream to (40 44 04N 105 27 32W, T.9N., R.72W., Sec. 21). Also includes South Fork Cache La Poudre River from its confluence with Cache La Poudre River (40 41 10N 105 26 46W, T.8N., R.72W., Sec. 3) upstream to 2,300 m (7,600 ft) elevation (40 38 49N 105 29 20W, T.8N., R.72W., Sec. 20). Which includes Pendergrass Creek from its confluence with South Fork Cache La Poudre River (40 39 54N 105 27 27W, T.8N., R.72W., Sec. 15) upstream to 2,300 m (7,600 ft) elevation (40 38 34N 105 27 26W, T.8N., R.72W., Sec. 22). Also included in the unit is Bennett Creek from its confluence with Cache La Poudre River (40 40 26N 105 28 37W, T.8N., R.72W., Sec. 9) upstream to 2,300 m (7,600 ft) elevation (40 39 18N 105 31 31W, T.8N., R.73W., Sec. 13).

(ii) Map Unit SP5 follows:



All features are for representative purposes only and may not depict the actual size, shape and/or boundary. Please refer to the narrative unit description for the precise legal definition.

(11) Map Unit SP6: Buckhorn Creek, Larimer County, Colorado.

(i) This unit consists of the following: 69.1 km (43 mi) of streams. Buckhorn Creek from (40 30 20N 105 13 39W, T.6N., R.70W., east boundary Sec. 9) upstream to 2,300 m (7,600

ft) elevation (40 34 17N 105 25 28W, T.7N., R.72W., Sec. 14). Includes Little Bear Gulch from its confluence with Buckhorn Creek (40 31 16N 105 15 32W, T.6N., R.70W., Sec. 5) upstream to (40 30 43N 105 16 33W, T.6N., R.70W., Sec. 6). Also includes Bear Gulch from its

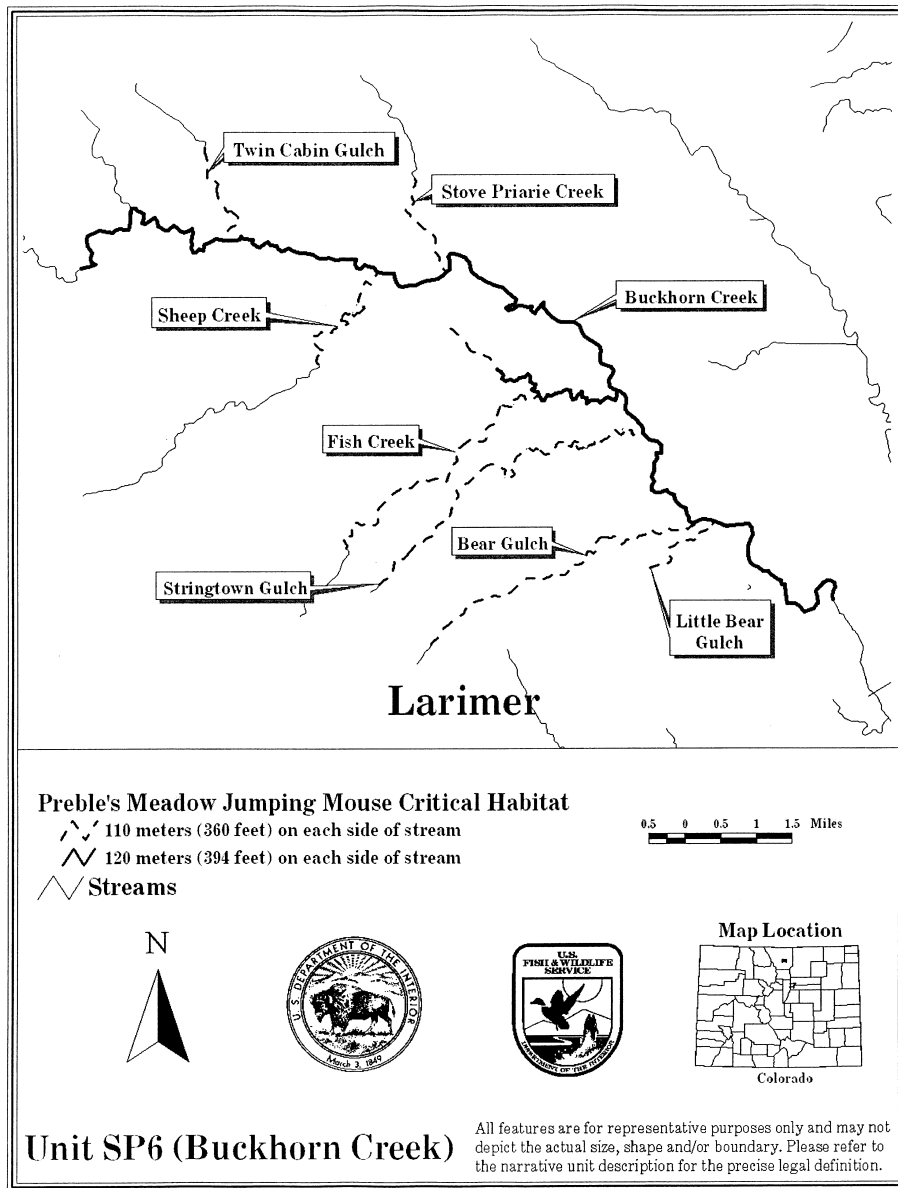
§ 17.95

confluence with Buckhorn Creek (40 31 15N 105 15 51W, T.6N., R.70W., Sec. 5) upstream to 2,300 m (7,600 ft) elevation (40 29 47N 105 19 59W, T.6N., R.71W., Sec. 10). Also includes Stringtown Gulch from its confluence with Buckhorn Creek (40 32 19N 105 16 40W, T.7N., R.70W., Sec. 30) upstream to 2,300 m (7,600 ft) elevation (40 30 30N 105 20 48W, T.6N., R.71W., Sec. 4). Also includes Fish Creek from its confluence with Buckhorn Creek (40 32 50N 105 17 05W, T.7N., R.70W., Sec. 30) upstream to 2,300 m (7,600 ft) elevation (40 30 56N 105 21 19W, T.6N., R.71W., Sec. 4). Which includes North Fork Fish Creek from its confluence with Fish Creek (40 32 47N 105 18 18W, T.7N., R.71W., west boundary Sec. 25) upstream and following the first unnamed tributary north-

50 CFR Ch. I (10-1-06 Edition)

west to (40 33 35N 105 19 42W, T.7N., R.71W., Sec. 22). Also includes Stove Prairie Creek from its confluence with Buckhorn Creek (40 34 15N 105 19 45W, T.7N., R.71W., Sec. 15) upstream to the dirt road crossing at (40 35 22N 105 20 16W, T.7N., R.71W., Sec. 10). Also includes Sheep Creek from its confluence with Buckhorn Creek (40 34 15N 105 20 51W, T.7N., R.71W., Sec. 16) upstream to 2,300 m (7,600 ft) elevation (40 33 09N 105 21 46W, T.7N., R.71W., Sec. 20). Also includes Twin Cabin Gulch from its confluence with Buckhorn Creek (40 34 38N 105 23 11W, T.7N., R.71W., Sec. 18) upstream to 2,300 m (7,600 ft) elevation (40 35 44N 105 23 33W, T.7N., R.71W., Sec. 6).

(ii) Map of Unit SP6 follows:

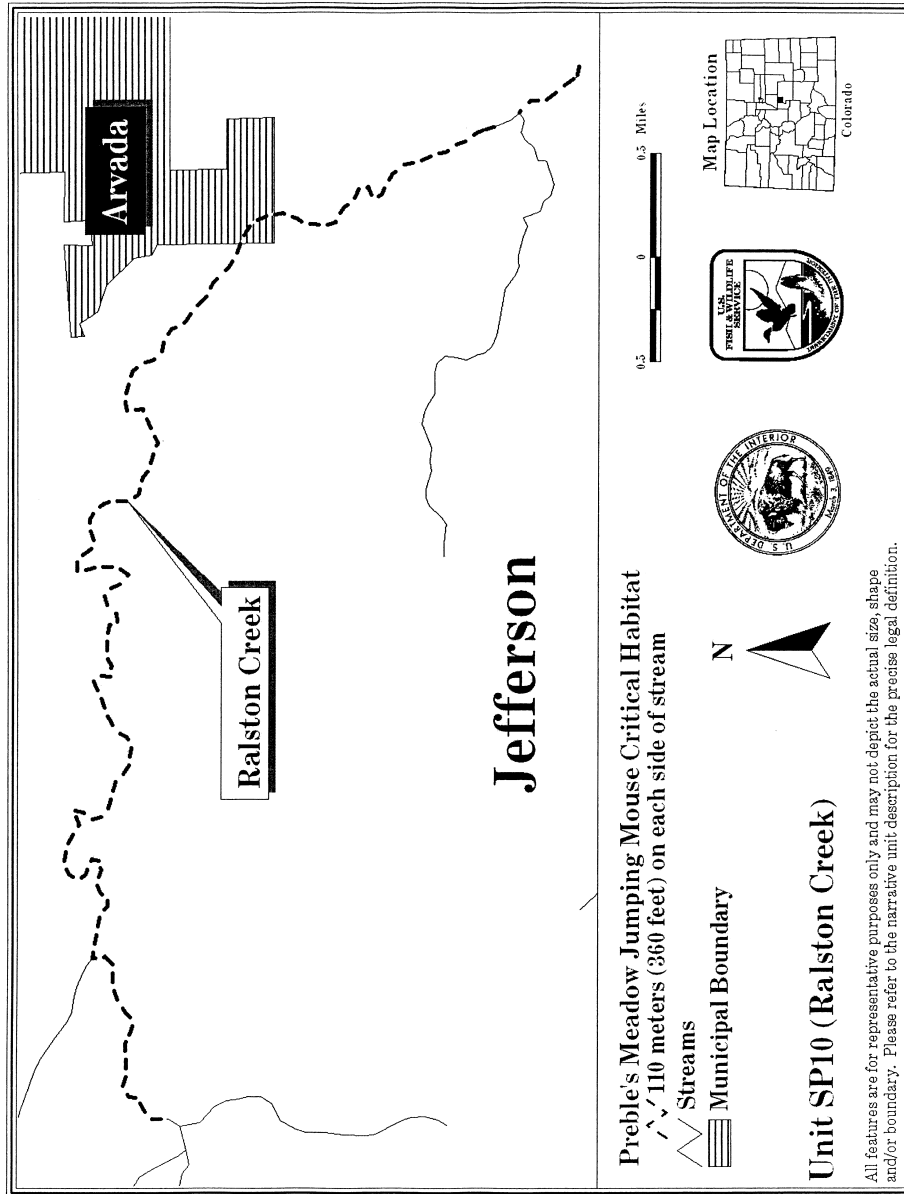


(12) Map Unit SP10: Ralston Creek, Jefferson County, Colorado.

(i) This unit consists of the following: 12.9 km (8.0 mi) of streams. Ralston Creek from Ralston Reservoir (39 49 12N 105 15 32W, T.3S., R.70W. Sec. 6) upstream into Golden Gate

Canyon State Park to 2,300 m (7,600 ft) elevation (39 50 54N 105 21 12W, T.2S., R.71W. Sec. 29) excluding 5 ha (12 ac) of property owned by Denver Water just upstream of the reservoir.

(ii) Map of Unit SP10 follows:



(13) Map Unit SP13: Upper South Platte River, Jefferson and Douglas Counties, Colorado.

(i) This unit consists of the following: 70.5 km (43.8 mi) of rivers and streams. Consists of 4 subunits. Non-Federal lands in Douglas

County are not included in the designation. Subunit South Platte River north segment, on the border of Jefferson County and Douglas County from Chatfield Lake (39 31 35N 105 04 49W, T.6S., R.69W., Sec. 14) upstream to

U.S. Fish and Wildlife Serv., Interior

§ 17.95

the boundary of U.S. Army Corps of Engineers property (39 29 33N 105 05 15W, T.6S., R.69W., south boundary Sec. 26), excluding 9 ha (22 ac) owned by Denver.

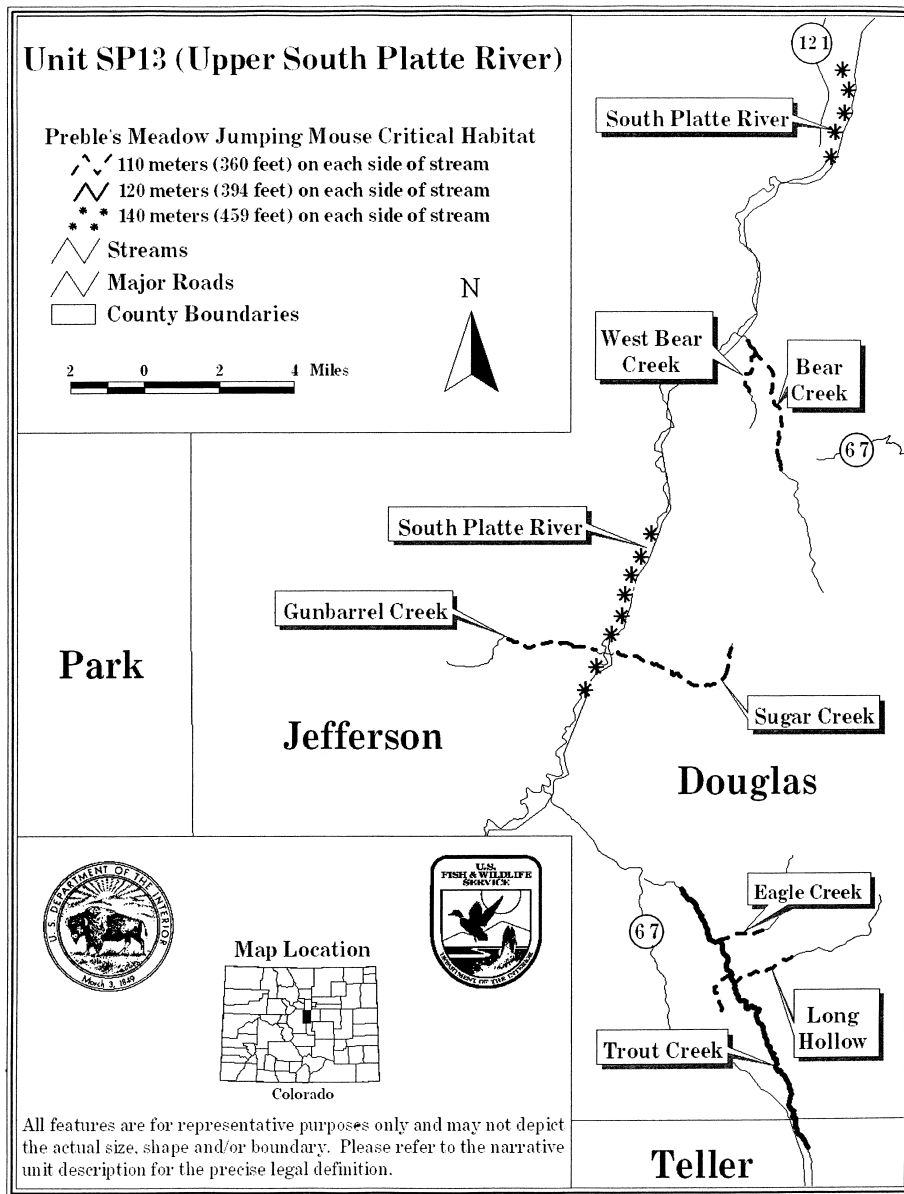
(ii) Subunit Bear Creek, Douglas County from Pike—San Isabel National Forest boundary (39 25 27N 105 07 40W, T.7S., R.69W., west boundary Sec. 21) upstream to (39 22 32N 105 06 40W, T.8S., R.69W., south boundary Sec. 4). Includes West Bear Creek from its confluence with Bear Creek (39 25 15N 105 07 30W, T.7S., R.69W., Sec. 21) upstream to a confluence with an unnamed tributary (39 24 17N 105 07 38W, T.7S., R.69W., Sec. 33).

(iii) Subunit South Platte River south segment, on the border of Jefferson County and Douglas County from the southern boundary of Denver Water property near Nighthawk (39 21 05N 105 10 23W, T.8S., R.70W., Sec. 13) upstream to the northern boundary of Denver Water property at (39 18 50N 105 11 28W, T.8S., R.70W., Sec. 35) and from the southern boundary of Denver Water property at (39 18 02N 105 12 09W, T.9S., R.70W., Sec. 2) to the northern boundary of Denver Water Property at (39 17 27N 105 12 24W, T.9S., R.70W., Sec. 3). Includes Sugar Creek, Douglas County from the eastern boundary of Denver Water lands

near Oxyoke (39 18 22N 105 11 32W, T.8S., R.70W., Sec. 35) upstream to 2,300 m (7,600 ft) elevation (39 18 28N 105 08 07W, T.8S., R.69W., Sec. 32). Includes Gunbarrel Creek, Jefferson County from the western boundary of Denver Water lands near Oxyoke (39 18 37N 105 12 02W, T.8S., R.70W., Sec. 34) upstream to (39 18 41N 105 14 34W, T.8S., R.70W., Sec. 32).

(iv) Subunit Trout Creek, Douglas County upstream into Teller County from (39 13 02N 105 09 31W, T.9S., R.69W., Sec. 31) upstream to 2,300 m (7,600 ft) elevation which is 1.3 km (0.8 mi) into Teller County (39 07 13N 105 05 49W, T.11S., R.69W., Sec. 3). Includes Eagle Creek from its confluence with Trout Creek (39 11 52N 105 08 27W, T.10S., R.69W., Sec. 8) upstream to 2,300 m (7,600 ft) elevation (39 12 06N 105 07 12W, T.10S., R.69W., Sec. 9). Also including an unnamed tributary from its confluence with Trout Creek (39 11 07N 105 08 05W, T.10S., R.69W., Sec. 17) upstream to (39 10 18N 105 08 23W, T.10S., R.69W., Sec. 20). Also including Long Hollow from its confluence with Trout Creek (39 10 56N 105 08 01W, T.10S., R.69W., Sec. 17) upstream to 2,300 m (7,600 ft) elevation (39 11 30N 105 06 19W, T.10S., R.69W., Sec. 10).

(v) Map of Unit SP13 follows:



SILVER RICE RAT (*Oryzomys palustris natator* (= *O. argentatus*)).

Monroe County, Florida: Little Pine Key, Water Keys, Big Torch Key, Middle Torch Key, Summerland Key north of U.S. Highway 1, Cudjoe Key north of U.S. Highway 1,

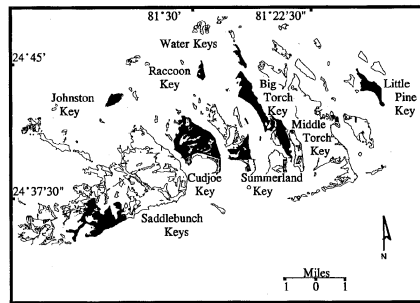
Johnston Key, Raccoon Key, and Lower Saddlebunch Keys, south of U.S. Highway 1 but not including lands in T. 67 S., R. 27 E., Section 8 and north 1/3 of Section 17. Included are all lands and waters above mean low tide.

U.S. Fish and Wildlife Serv., Interior

§ 17.95

Within these areas the major constituent elements that are known to require special management considerations or protection are mangrove swamps containing red (*Rhizophora mangle*), black (*Avicennia germinans*), and white (*Laguncularia racemosa*) mangroves, and buttonwood (*Conocarpus erectus*); salt marshes, swales, and adjacent transitional wetlands containing saltwort (*Batis maritima*), perennial glasswort (*Salicornia virginica*), saltgrass (*Distichlis spicata*), sea ox-eye (*Borrchia frutescens*), keygrass (*Monanthochloe littoralis*), and coastal dropseed (*Sporobolus virginicus*); and fresh water marshes containing cattails (*Typha domingensis*), sawgrass (*Cladium jamaicense*), and cordgrass (*Spartina* spp.).

NOTE: Map follows:

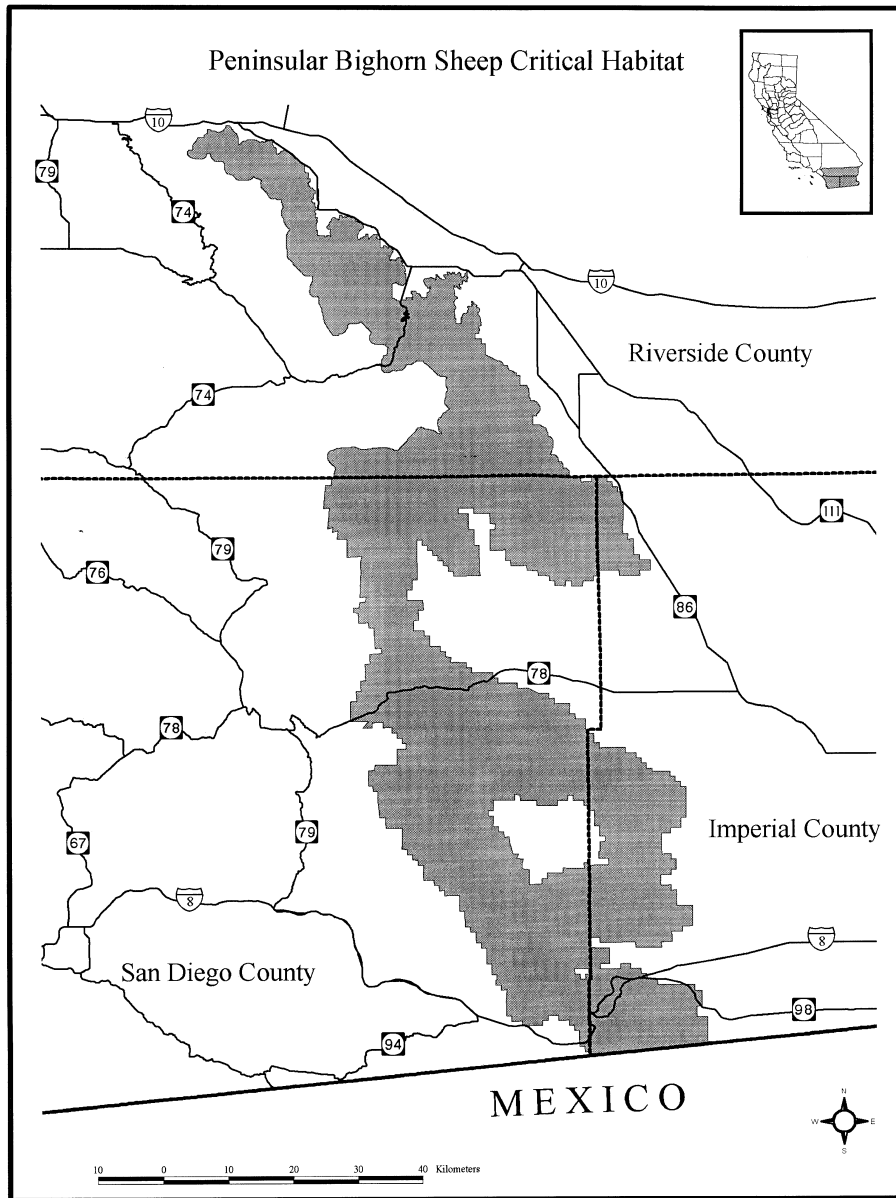


(CRITICAL HABITAT MAP)

BIGHORN SHEEP (PENINSULAR RANGES) (*Ovis canadensis*)

1. The following map shows the general location of three contiguous designated critical habitat units for the Peninsular bighorn sheep in Riverside, San Diego, and Imperial counties, California, respectively.

NOTE: Map follows:



2. Within these areas, the primary constituent elements for Peninsular bighorn sheep are those habitat components that are essential for the primary biological needs of feeding, resting, reproduction and population recruitment, dispersal, connectivity between

ewe groups, and isolation from detrimental human disturbance. The principal biological and physical constituent elements that are essential to the conservation of Peninsular bighorn sheep include: space for the normal

U.S. Fish and Wildlife Serv., Interior

§ 17.95

behavior of groups and individuals; protection from disturbance; availability of the various native desert plant communities found on different topographic slopes, aspects, and landforms, such as steep slopes, rolling foothills, alluvial fans, and canyon bottoms; a range of habitats that provide forage, especially during periods of drought; steep, remote habitat for lambing, rearing of young, and escape from disturbance and/or predation; water sources; suitable linkages allowing individual bighorn to move freely between ewe groups and maintain connections between subpopulations.

3. Towns and similar developed lands, which do not provide primary constituent elements, are not critical habitat. Road and railroad rights-of-way, flood control facilities, or other facilities that must be traversed by bighorn sheep to maintain connectivity between subpopulations, or otherwise may provide food, water, or cover for Peninsular bighorn sheep, are considered to support primary constituent elements, and therefore are included as critical habitat.

Critical Habitat Unit 1: Riverside County, California. From USGS 1:100,000 quadrangle maps Borrego Valley (1982), and Palm Springs (1982), California, beginning at the Riverside-San Diego County line at Universal Transverse Mercator (UTM) Zone 11, North American Datum of 1927 (NAD27) X-coordinate 544400, land bounded by the following UTM NAD27 coordinates (X, Y): 544400, 3698700; 544500, 3698700; 544500, 3699200; 544600, 3699200; 544600, 3699600; 544700, 3699600; 544700, 3700200; 544600, 3700200; 544600, 3700300; 544500, 3700300; 544500, 3700400; 544300, 3700400; 544300, 3700500; 544200, 3700500; 544200, 3700600; 544100, 3700600; 544100, 3700700; 544000, 3700700; 544000, 3700800; 543900, 3700800; 543900, 3700900; 543800, 3700900; 543800, 3701100; 543700, 3701100; 543700, 3701200; 543600, 3701200; 543600, 3701500; 543500, 3701500; 543500, 3702200; 543600, 3702200; 543600, 3702400; 543700, 3702400; 543700, 3702500; 543800, 3702500; 543800, 3702600; 543900, 3702600; 543900, 3702700; 544100, 3702700; 544100, 3702800; 544500, 3702800; 544500, 3702900; 544700, 3702900; 544700, 3703000; 544900, 3703100; 545600, 3703100; 545600, 3703200; 547200, 3703200; 547200, 3703300; 547800, 3703300; 547800, 3703200; 548100, 3703200; 548100, 3703100; 548300, 3703100; 548300, 3703000; 548600, 3703000; 548600, 3702900; 549700, 3702900; 549700, 3703000; 550400, 3703000; 550400, 3703000; 551300, 3703100; 551300, 3703200; 552800, 3703200; 552800, 3703100; 553200, 3703100; 553200, 3703000; 553600, 3703000; 553600, 3702900; 553800, 3702900; 553800, 3702800; 554500, 3702800; 554500, 3702900; 554600, 3702900; 554600, 3703100; 554700, 3703100; 554700, 3703200; 554800, 3703200; 554900, 3703300; 554900, 3703400; 555000, 3703400; 555000, 3703500; 555100, 3703500; 555100, 3703600; 555200, 3703600; 555200, 3703700; 555300, 3703700; 555300, 3703800; 555400, 3703800; 555400, 3703900; 555500, 3703900; 555500, 3704000; 555600, 3704000; 555600, 3704100; 555700, 3704100; 555700, 3704200; 555800, 3704200; 555800, 3704300;

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U.S. Fish and Wildlife Serv., Interior

§ 17.95

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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

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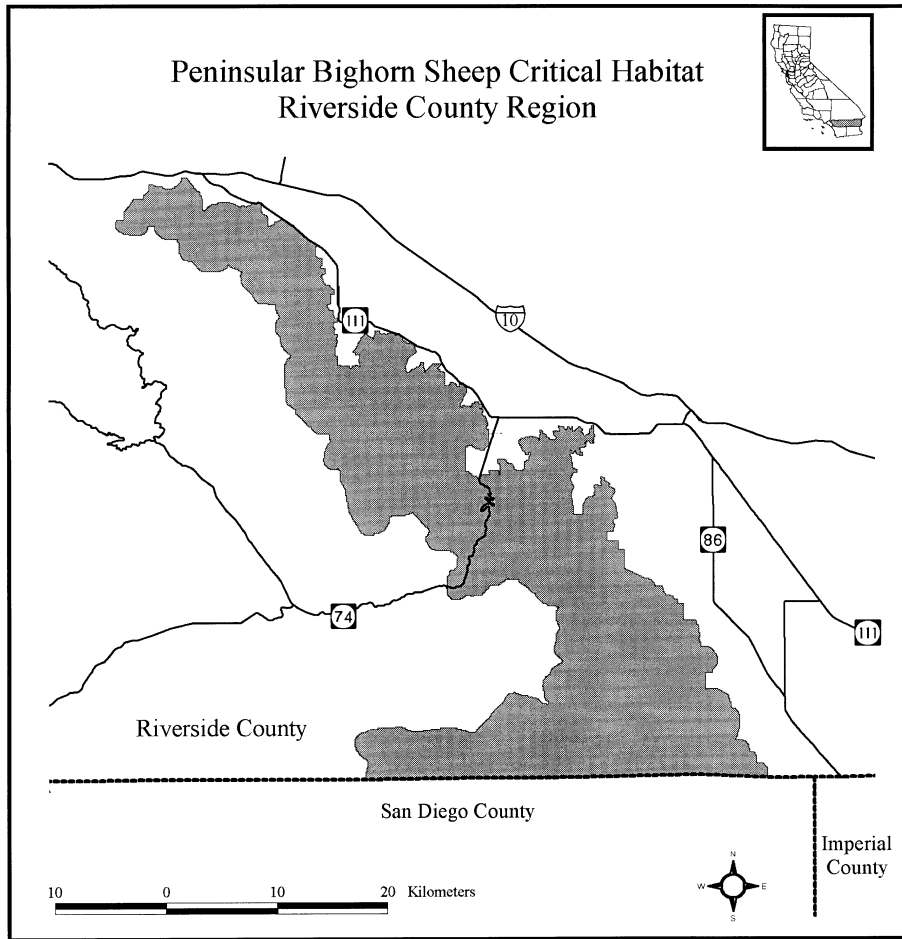
U.S. Fish and Wildlife Serv., Interior

§ 17.95

along the top of the levee past Y-coordinate 3723500 to X-coordinate 563300; then along UTM NAD27 coordinates (X, Y) 563300, 3723300; 563400, 3723300; 563400, 3722500; 564200, 3722500; then north to Avenida Bermudas at X-coordinate 564200; then northwest along Avenida Bermudas to Y-coordinate 3724000; then north and eastward along UTM NAD27 coordinates (X, Y) 564700, 3724000; 564700, 3724100; 565100, 3724100; 565100, 3724200; 565300, 3724200; 565300, 3724300; 565200, 3724300; 565200, 3724500; 565300, 3724500; 565300, 3724900; 565200, 3724900; 565200, 3725100; 565300, 3725100; 565300, 3725200; 565600, 3725200; 565600, 3725100; 565900, 3725100; 565900, 3725300; 565800, 3725300; 565800, 3725500; 565900, 3725500; 565900, 3725700; 565800, 3725700; 565800, 3725900; 566000, 3725900; 566000, 3725800; 566200, 3725800; 566200, 3725500; 566400, 3725500; 566400, 3725400; 566600, 3725400; 566600, 3725300; 566700, 3725300; 566700, 3725200; 566600, 3725200; 566600, 3725000; 566800, 3725000; 566800, 3724900; 567000, 3724900; 567000, 3724800; 567100, 3724800; 567100, 3724700; then to a point 50 feet west of the Coachella Canal at Y-coordinate 3724700; then southward remaining 50 feet west of the Coachella Canal past Y-coordinate 3721800 to X-coordinate 567000; then southward along UTM NAD27 coordinates (X, Y) 567000, 3721600; 567100, 3721600; 567100, 3721300; 567000, 3721300; 567000, 3720900; 566400, 3720900; 566400, 3720100; 567400, 3720100; 567400, 3719300; 568000, 3719300; 568000, 3717600; 568100, 3717600; 568100, 3717500; 568300, 3717500; 568300, 3717400; 568500, 3717400; 568500, 3717300; 568700, 3717300; 568700, 3717200; 568900, 3717200; 568900, 3717100; 569100, 3717100; 569100, 3717000; 569300, 3717000; 569300, 3716900; 569500, 3716900; 569500, 3716800; 569700, 3716800; 569700, 3716700; 570200, 3716700; 570200, 3716600; 570400, 3716600; 570400, 3716500; 570500, 3716500; 570500, 3716400; 570600, 3716400; 570600, 3716300; 570700, 3716300; 570700, 3716100; 570800, 3716100; 570800, 3716000; 571400, 3716000; 571400, 3715800; 571500, 3715800; 571500, 3715500; 571600, 3715500; 571600, 3715300; 571700, 3715300; 571700, 3715200; 572100, 3715200; 572100, 3715100; 572400, 3715100; 572400, 3714900; 572500,

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NOTE: Map follows:



Critical Habitat Unit 2: San Diego County, California. From USGS 1:100,000 quadrangle maps Borrego Valley (1982) and El Cajon (1979), California. Lands in San Diego County within T9S, R4E, S1; T9S, R4E, S2SE; T9S, R4E, S11NE; T9S, R4E, S11SE; T9S, R4E, S12-S13; T9S, R4E, S14NE; T9S, R4E, S24; T9S, R4E, S25NW; T9S, R4E, S25NE; T9S, R4E, S25SE; T9S, R5E, S1-S36; T9S, R6E, S1-13; T9S, R6E, S14NW; T9S, R6E, S14NE; T9S, R6E, S15-S23; T9S, R6E, S24SW; T9S, R6E, S24SE; T9S, R6E, S25-S36; T9S, R7E, S1-S18; T9S, R7E, S19NE; T9S, R7E, S20NW; T9S, R7E, S20NE; T9S, R7E, S21-S27; T9S, R7E, S28NW; T9S, R7E, S28NE; T9S, R7E, S28SE; T9S, R7E, S31NW; T9S, R7E, S31SW; T9S, R7E, S33-S36; T9S, R8E, S1NE; T9S, R8E, S1SE; T9S, R8E, S1SW; T9S, R8E, S2NW; T9S,

R8E, S2SW; T9S, R8E, S2SE; T9S, R8E, S3-S36; T10S, R5E, S1-S5; T10S, R5E, S8NW; T10S, R5E, S8NE; T10S, R5E, S9-S28; T10S, R5E, S33NE; T10S, R5E, S33NW; T10S, R5E, S33SE; T10S, R5E, S34-S36; T10S, R6E, S1-S4; T10S, R6E, S5NE; T10S, R6E, S6-S7; T10S, R6E, S9NE; T10S, R6E, S10-S14; T10S, R6E, S15NE; T10S, R6E, S18-S19; T10S, R6E, S23NE; T10S, R6E, S24NW; T10S, R6E, S24NE; T10S, R6E, S30NW; T10S, R6E, S30SW; T10S, R7E, S1-S4; T10S, R7E, S6NW; T10S, R7E, S6SW; T10S, R7E, S6SE; T10S, R7E, S7; T10S, R7E, S10NE; T10S, R7E, S10SE; T10S, R7E, S11-S12; T10S, R7E, S13NW; T10S, R7E, S13NE; T10S, R7E, S13SE; T10S, R7E, S14NW; T10S, R7E, S14NE; T10S, R7E, S18; T10S, R7E, S19NW; T10S, R7E, S19NE; T10S, R8E, S1-S18; T10S, R8E, S19NE; T10S, R8E, S20NE; T10S,

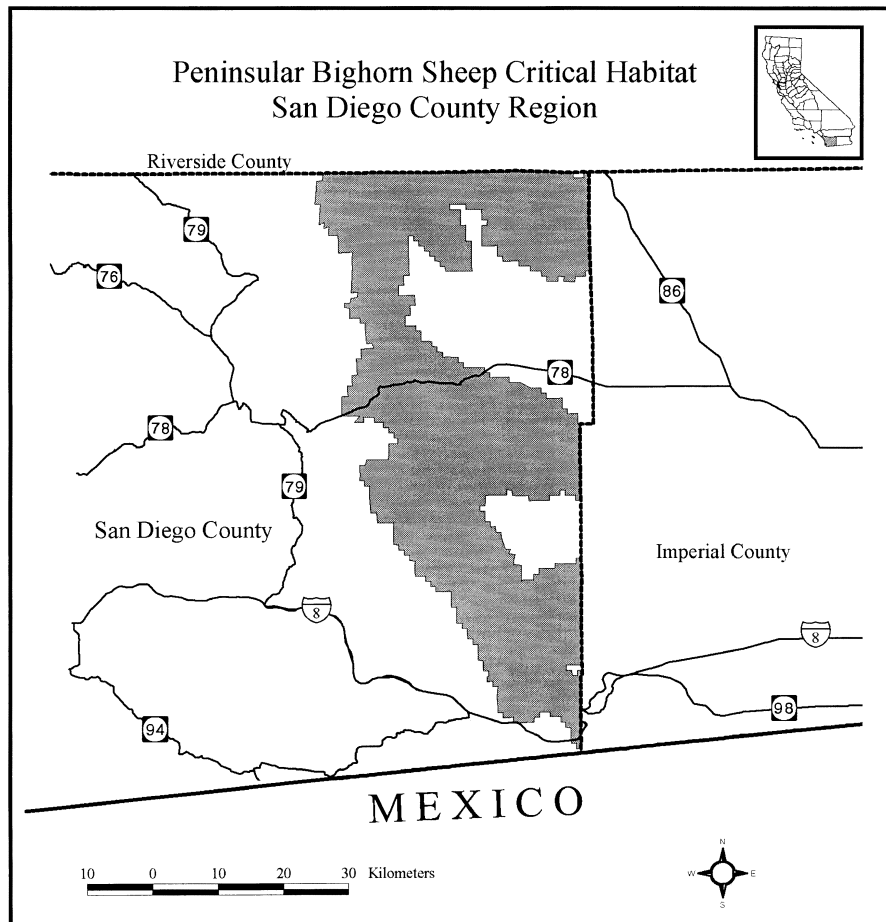
U.S. Fish and Wildlife Serv., Interior

§ 17.95

R8E, S20NW; T10S, R8E, S20SE; T10S, R8E, S21-S23; T10S, R8E, S24NW; T10S, R8E, S24NE; T10S, R8E, S24SW; T10S, R8E, S26NW; T10S, R8E, S27NE; T10S, R8E, S28NW; T10S, R8E, S28NE; T11S, R5E, S1-S4; T11S, R5E, S5SE; T11S, R5E, S9-S14; T11S, R5E, S15NE; T11S, R5E, S15NW; T11S, R5E, S15SE; T11S, R5E, S22NE; T11S, R5E, S22SE; T11S, R5E, S23-S26; T11S, R5E, S27NE; T11S, R5E, S34-S36; T11S, R6E, S5NW; T11S, R6E, S5SW; T11S, R6E, S6-S7; T11S, R6E, S18NW; T11S, R6E, S18SW; T11S, R6E, S19; T11S, R6E, S20NW; T11S, R6E, S20SW; T11S, R6E, S20SE; T11S, R6E, S28SW; T11S, R6E, S28SE; T11S, R6E, S29-S33; T11S, R6E, S34NW; T11S, R6E, S34SW; T11S, R6E, S34SE; T12S, R5E, S1-S3; T12S, R5E, S4NE; T12S, R5E, S4SE; T12S, R5E, S9NE; T12S, R5E, S9SE; T12S, R5E, S9SW; T12S, R5E, S10-S16; T12S, R5E, S17SE; T12S, R5E, S20NE; T12S, R5E, S20SE; T12S, R5E, S20SW; T12S, R5E, S21-S33; T12S, R5E, S34NE; T12S, R5E, S34NW; T12S, R5E, S35-S36; T12S, R6E, 1NW; T12S, R6E, S1SW; T12S, R6E, S1SE; T12S, R6E, S2-S36; T12S, R7E, S7-S8; T12S, R7E, S9SW; T12S, R7E, S13SE; T12S, R7E, S13SW; T12S, R7E, S14SW; T12S, R7E, S15-S36; T12S, R8E, S18SE; T12S, R8E, S18SW; T12S, R8E, S19; T12S, R8E, S20NW; T12S, R8E, S20SW; T12S, R8E, S20SE; T12S, R8E, S21SW; T12S, R8E, S21SE; T12S, R8E, S27SW; T12S, R8E, S28-S34; T12S, R8E, S35NW; T12S, R8E, S35SW; T13S, R5E, S1NW; T13S, R5E, S1NE; T13S, R5E, S1SE; T13S, R5E, S13SE; T13S, R5E, S13NE; T13S, R5E, S22SE; T13S, R5E, S23SW; T13S, R5E, S23SE; T13S, R5E, S24NE; T13S, R5E, S24SW; T13S, R5E, S24SE; T13S, R5E, S25-S27; T13S, R5E, S34NW; T13S, R5E, S34NE; T13S, R5E, S34SE; T13S, R5E, S35-S36; T13S, R6E, S1-S6; T13S, R6E, S7NW; T13S, R6E, S7NE; T13S, R6E, S7SE; T13S, R6E, S8-S36; T13S, R7E, S1-S36; T13S, R8E, S1-S36; T14S, R5E, S1-S2; T14S, R5E, S11-S13; T14S, R5E, S14NW; T14S, R5E, S14NE; T14S, R5E, S14SE; T14S, R5E, S23NE; T14S, R5E, S24NE; T14S, R5E, S24NW; T14S, R6E, S1-S30; T14S, R6E, S31NW; T14S, R6E, S31NE; T14S, R6E, S31SE; T14S, R6E, S32-

S36; T14S, R7E, S1NW; T14S, R7E, S1NE; T14S, R7E, S1SE; T14S, R7E, S2-S9; T14S, R7E, S16NW; T14S, R7E, S16SE; T14S, R7E, S16SW; T14S, R7E, S17-S21; T14S, R7E, S22SW; T14S, R7E, S26SW; T14S, R7E, S27-S34; T14S, R7E, S35NW; T14S, R7E, S35SW; T14S, R8E, S1; T14S, R8E, S2NE; T14S, R8E, S2NW; T14S, R8E, S2SE; T14S, R8E, S3-S6; T14S, R8E, S8NW; T14S, R8E, S8NE; T14S, R8E, S9NW; T14S, R8E, S9NE; T14S, R8E, S12NE; T15S, R6E, S1-S4; T15S, R6E, S5NW; T15S, R6E, S5NE; T15S, R6E, S5SE; T15S, R6E, S9-S15; T15S, R6E, S16NW; T15S, R6E, S16NE; T15S, R6E, S22NE; T15S, R6E, S23-S24; T15S, R6E, S25NE; T15S, R6E, S25SE; T15S, R6E, S36NE; T15S, R7E, S1SW; T15S, R7E, S2-S11; T15S, R7E, S12NW; T15S, R7E, S12SW; T15S, R7E, S12SE; T15S, R7E, S13-S36; T15S, R8E, S10SE; T15S, R8E, S11SW; T15S, R8E, S11SE; T15S, R8E, S12NE; T15S, R8E, S12SW; T15S, R8E, S12SE; T15S, R8E, S13-S16; T15S, R8E, S17SE; T15S, R8E, S19-S36; T16S, R7E, S1-S6; T16S, R7E, S7NE; T16S, R7E, S8-S16; T16S, R7E, S17NW; T16S, R7E, S17NE; T16S, R7E, S17SE; T16S, R7E, S21-S27; T16S, R7E, S28NW; T16S, R7E, S28NE; T16S, R7E, S28SE; T16S, R7E, S33NE; T16S, R7E, S34-36; T16S, R8E, S1-S34; T16S, R8E, S35NW; T16S, R8E, S35SW; T16S, R8E, S35SE; T16S, R8E, S36SE; T17S, R7E, S1-S2; T17S, R7E, S3NE; T17S, R7E, S3NW; T17S, R7E, S3SE; T17S, R7E, S11-S14; T17S, R7E, S23NW; T17S, R7E, S23NE; T17S, R7E, S23SE; T17S, R7E, S24; T17S, R7E, S25NE; T17S, R8E, S1-S20; T17S, R8E, S21NW; T17S, R8E, S21NE; T17S, R8E, S22-S25; T17S, R8E, S26NW; T17S, R8E, S26NE; T17S, R8E, S26SE; T17S, R8E, S29NW; T17S, R8E, S30NW; T17S, R8E, S30NE; T17S, R8E, S36; T18S, R8E, S1NW; T18S, R8E, S1NE; T18S, R8E, S1SE. The following lands within the Valle de San Felipe Land Grant bounded by UTM NAD27 coordinates (X, Y): 547000, 3664000; 548000, 3664000; 548000, 3663000; 552000, 3663000; 552000, 3662000; 551000, 3662000; 551000, 3661000; 547000, 3661000; 547000, 3664000.

NOTE: Map follows:



Critical Habitat Unit 3: Imperial County, California. From USGS 1:100,000 quadrangle maps Borrego Valley (1982), El Cajon (1979), Salton Sea (1982), and El Centro (1982), California. Lands in Imperial County within T9S, R9E, S5SW; T9S, R9E, S6-S8; T9S, R9E, S9SW; T9S, R9E, S16NW; T9S, R9E, S16SW; T9S, R9E, S17-S20; T9S, R9E, S21NW; T9S, R9E, S21SW; T9S, R9E, S28NW; T9S, R9E, S28SW; T9S, R9E, S29-S32; T9S, R9E, S33NW; T9S, R9E, S33SE; T9S, R9E, S33SW; T10S, R9E, S3NW; T10S, R9E, S3SW; T10S, R9E, S4-S9; T10S, R9E, S10NW; T10S, R9E, S10SE; T10S, R9E, S10SW; T10S, R9E, S14-S18; T10S, R9E, S21NE; T10S, R9E, S21NW; T10S, R9E, S22NE; T10S, R9E, S22NW; T13S, R9E, S6SW; T13S, R9E, S7NW; T13S, R9E, S7SE; T13S, R9E, S7SW; T13S, R9E, S14SW; T13S, R9E, S15NW; T13S, R9E, S15SE; T13S, R9E, S15SW; T13S,

R9E, S16-S23; T13S, R9E, S24SW; T13S, R9E, S25-S36; T13S, R10E, S29SW; T13S, R10E, S30-S32; T13S, R10E, S33SW; T14S, R9E, S1-S17; T14S, R9E, S18NE; T14S, R9E, S18SE; T14S, R9E, S19NE; T14S, R9E, S20-S28; T14S, R9E, S29NE; T14S, R9E, S29NW; T14S, R9E, S29SE; T14S, R9E, S32-S36; T14S, R10E, S4NW; T14S, R10E, S4SW; T14S, R10E, S5-S8; T14S, R10E, S9NW; T14S, R10E, S9SW; T14S, R10E, S16NW; T14S, R10E, S17-S19; T14S, R10E, S20NE; T14S, R10E, S20NW; T14S, R10E, S30NW; T14S, R10E, S30SW; T14S, R10E, S31NW; T14S, R10E, S31SW; T15S, R9E, S1-S5; T15S, R9E, S6NE; T15S, R9E, S7-S36; T15S, R10E, S5SW; T15S, R10E, S6-S7; T15S, R10E, S8NW; T15S, R10E, S19; T15S, R10E, S20SW; T15S, R10E, S29NW; T15S, R10E, S29SW; T15S, R10E, S30-S33; T16.5S, R9.5E, S1NW; T16.5S, R9.5E, S1SE; T16.5S, R9.5E,

U.S. Fish and Wildlife Serv., Interior

§ 17.95

S1SW; T16.5S, R9.5E, S2; T16.5S, R10E, S4SE; T16.5S, R10E, S4SW; T16.5S, R10E, S5SE; T16.5S, R10E, S5SW; T16.5S, R10E, S6SE; T16.5S, R10E, S6SW; T16S, R9E, S1-S14; T16S, R9E, S15NE; T16S, R9E, S15NW; T16S, R9E, S15SE; T16S, R9E, S16NE; T16S, R9E, S16NW; T16S, R9E, S17NE; T16S, R9E, S17NW; T16S, R9E, S18NE; T16S, R9E, S19; T16S, R9E, S28SE; T16S, R9E, S28SW; T16S, R9E, S30NE; T16S, R9E, S30NW; T16S, R9E, S30SW; T16S, R9E, S31-S34; T16S, R9E, S35SW; T16S, R10E, S4-S7; T16S, R10E, S8NE; T16S, R10E, S8NW; T16S, R10E, S18NE; T16S, R10E, S18NW; T17S,

R9E, S1-S36; T17S, R10E, S2-S10; T17S, R10E, S11NW; T17S, R10E, S11NE; T17S, R10E, S11SW; T17S, R10E, S13SW; T17S, R10E, S14NW; T17S, R10E, S14SW; T17S, R10E, S14SE; T17S, R10E, S15-S23; T17S, R10E, S24NW; T17S, R10E, S24SW; T17S, R10E, S25NW; T17S, R10E, S25SW; T17S, R10E, S26-S35; T17S, R10E, S36NW; T17S, R10E, S36SW; T18S, R9E, S1-S6; T18S, R9E, S7NE; T18S, R9E, S7SE; T18S, R9E, S7NW; T18S, R9E, S8-S11.

NOTE: Map follows:



§ 17.95

50 CFR Ch. I (10–1–06 Edition)

BUENA VISTA LAKE SHREW (*Sorex ornatus relictus*)

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

(2) The primary constituent elements of critical habitat for the Buena Vista Lake shrew are the habitat components that provide:

(i) Riparian or wetland communities supporting a complex vegetative structure with a thick cover of leaf litter or dense mats of low-lying vegetation; and

(ii) Suitable moisture supplied by a shallow water table, irrigation, or proximity to permanent or semipermanent water; and

(iii) A consistent and diverse supply of prey.

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

(4) 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.

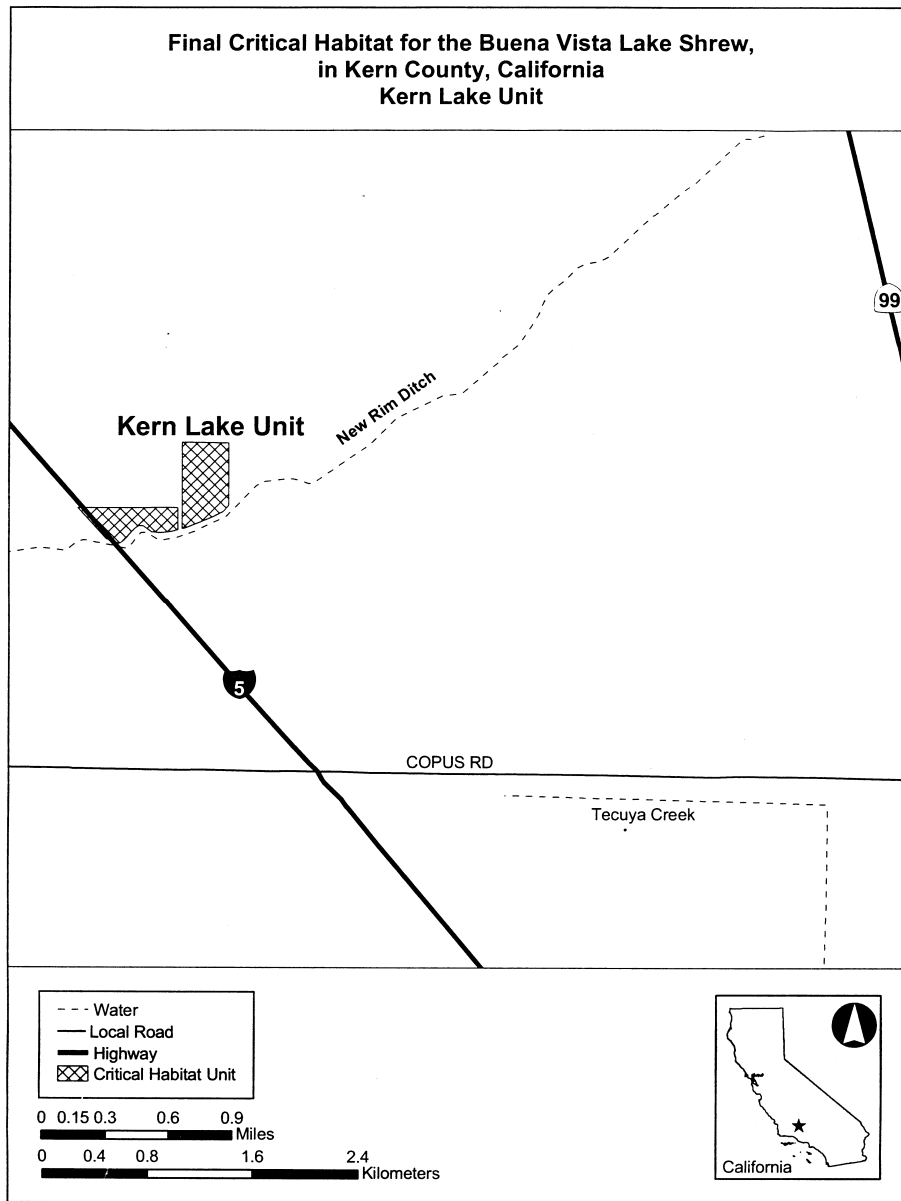
(5) Unit 1: Kern Lake, Kern County, California.

(i) From USGS 1:24,000 quadrangle map Coal Oil Canyon, California, land bounded by the following UTM 11 NAD 27 coordinates (E,N):

(ii) Western Polygon: 312678, 3887297; 313415, 3887298; 313415, 3887297; 313439, 3887297; 313437, 3887127; 313415, 3887121; 313415, 3887121; 313369, 3887111; 313304, 3887106; 313237, 3887111; 313199, 3887141; 313174, 3887156; 313172, 3887156; 313169, 3887157; 313156, 3887157; 313139, 3887155; 313124, 3887148; 313109, 3887135; 313096, 3887121; 313081, 3887105; 313064, 3887087; 313051, 3887072; 313042, 3887062; 313035, 3887052; 313031, 3887048; 313002, 3887026; 313001, 3887026; 313000, 3887025; 312990, 3887023; 312979, 3887026; 312963, 3887031; 312958, 3887033; 312947, 3887036; 312933, 3887044; 312921, 3887050; 312911, 3887052; 312900, 3887052; 312896, 3887052; returning to 312678, 3887297;

(iii) Eastern Polygon: 313471, 3887135; 313472, 3887797; 313823, 3887791; 313823, 3887314; 313786, 3887267; 313696, 3887224; 313618, 3887189; 313491, 3887139; returning to 313471, 3887135.

(iv) NOTE: Map follows:



MOUNT GRAHAM RED SQUIRREL (*Tamiasciurus hudsonicus grahamensis*)

Arizona. Areas of land, water, and airspace in the Coronado National Forest, T. 8 S., R. 24 E., and T. 9 S., R. 24 E. (Gila and Salt

River Meridian), Graham County, with the following components:

1. *Hawk Peak-Mount Graham Area*. The area above the 10,000-foot (3,048-meter) contour surrounding Hawk Peak and Plain View Peak, plus the area above the 9,800-foot

(2,987-meter) contour that is south of lines extending from the highest point of Plain View Peak eastward at 90° (from true north) and southwestward at 225° (from true north).

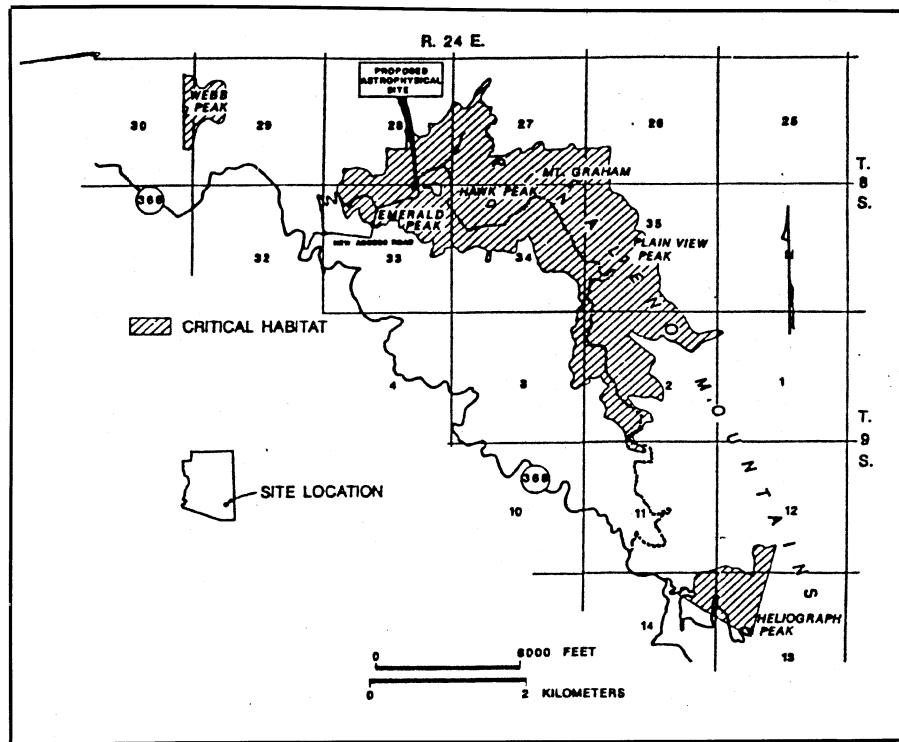
2. *Heliograph Peak Area*. The area on the north-facing slope of Heliograph Peak that is above the 9,200-foot (2,804-meter) contour surrounding Heliograph Peak and that is between a line extending at 15° (from true north) from a point 160 feet (49 meters) due south of the horizontal control station on Heliograph Peak and a line extending

northwestward at 300° (from true north) from that same point.

3. *Webb Peak Area*. The area on the east-facing slope of Webb Peak that is above the 9,700-foot (2,957-meter) contour surrounding Webb Peak and that is east of a line extending due north and south through a point 160 feet (49 meters) due west of the horizontal control station on Webb Peak.

The major constituent element is dense stands of mature spruce-fir forest.

NOTE: Map follows:



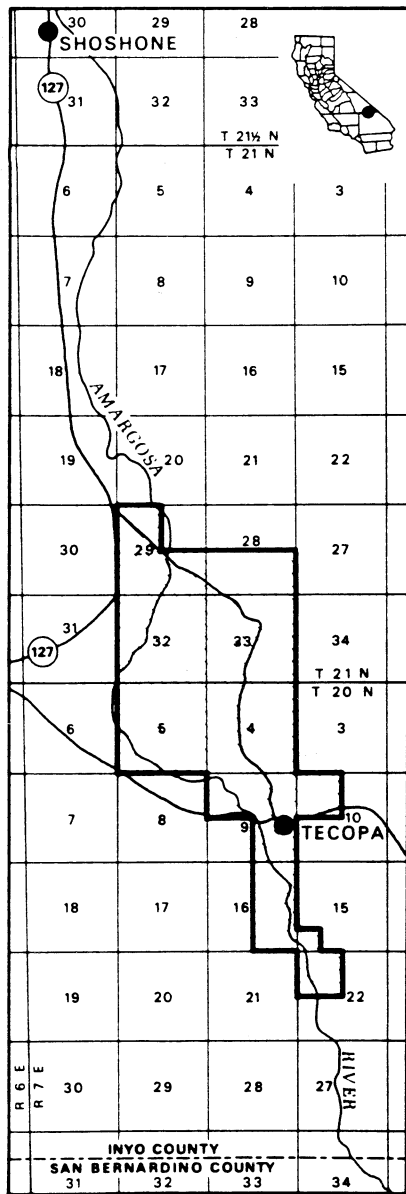
AMARGOSA VOLE (*Microtus californicus scirpensis*)

California. Marshes and associated land and water in the following areas of Inyo County (San Bernardino Meridian): T20N R7E Sec. 4, 5, N½ and SE¼ Sec. 9, NW¼ Sec. 10, SW¼SW¼ Sec. 15, E½ Sec. 16, NW¼ Sec. 22; T21N R7E S½ Sec. 28, S½ and NW¼ Sec. 29, Sec. 32, 33.

Within these areas, the major constituent elements that are known to require special management considerations or protection are marsh vegetation (primarily bulrushes of

the genus *Scirpus*), springs, and some open water along the Amargosa River, which provide escape cover and an adequate food supply.

NOTE: Map follows:



GRAY WOLF (*Canis lupus*)

Michigan. Isle Royale National Park.

Minnesota. Areas of land, water, and airspace in Beltrami, Cook, Itasca, Koochiching, Lake, Lake of the Woods, Roseau, and St. Louis Counties, with boundaries (4th and 5th Principal meridians) iden-

tical to those of zones 1, 2, and 3, as delineated in 50 CFR 17.40(d)(1)

NOTE: See map in §17.40(d)(1).

(b) Birds.

YELLOW-SHOULDERED BLACKBIRD (*Agelaius xanthomus*)

Puerto Rico. Areas of land, water, and airspace with the following components: (1) All of Mona Island; (2) that portion of the main island of Puerto Rico within the following boundary: Beginning at a point where the Quebrada Boqueron joins the Bahia de Boqueron, thence proceeding southwesterly along coast to Cabo Rojo, thence eastward along the coast, including offshore cays, to the point where Highway 332 meets the Bahia de Guanica, thence northward on Highway 332 to its junction with Highway 116, thence westward on Highway 116 to its junction with Highway 305, thence westward on Highway 305 to its junction with Highway 303, thence northward on Highway 303 to its junction with Highway 101, thence westward on Highway 101 to the point where it crosses Quebrada Boqueron, thence along the Quebrada Boqueron to the point where it joins the Bahia de Boqueron; (3) a circular portion of the main island of Puerto Rico with a one mile radius, the center being the junction of Highways 360 and 102 in the town of San German; (4) Roosevelt Roads Naval Station, southeast of Ceiba.

NOTE: No map.

CALIFORNIA CONDOR (*Gymnogyps californianus*)

California. Sespe-Piru Condor Area: an area of land, water, and airspace to an elevation of not less than 3,000 feet above the terrain, in Ventura and Los Angeles Counties, with the following components (San Bernardino Meridian): Sespe Condor Sanctuary, as delineated by Public Land Order 695 (January 1951); T4N R20W Sec. 2, 5-10, N½ Sec. 11; T4N R21W Sec. 1-3, 10-12, N¼ Sec. 13, N¼ Sec. 14, N¼ Sec. 15; T5N R18W Sec. 4-9, 18, 19, 30, 31, N½ Sec. 3, N½ Sec. 17; T5N R21W Sec. 1-4, 9-16, 21-28, 33-36; T6N R18W Sec. 7-11, 14-23, 26-35; T6N R19W Sec. 7-36; T6N R20W Sec. 8-36; T6N R21W Sec. 13-36; T6N R22W Sec. 3-26, 35, 36; T6N R23W Sec. 1-3, 10-14, 24, N½ Sec. 23; T7N R22W Sec. 31; T7N R23W Sec. 34-36.

Matilija Condor Area: An area of land, water, and airspace to an elevation of not less than 3,000 feet above the terrain, in Ventura and Santa Barbara Counties, with the following components (San Bernardino Meridian): T5N R24W W½ Sec. 3, Sec. 4-11, 14, 15, N½ Sec. 16, N¼ Sec. 17; T5N R25W E½ Sec. 1, NE¼ Sec. 12; T5½N R24W Sec. 31-34; T6N R24W S½ Sec. 32, S½ Sec. 33, S½ Sec. 34.

Sisquoc-San Rafael Condor Area: An area of land, water, and airspace to an elevation of not less than 3,000 feet above the terrain, Santa Barbara County, with the following

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

components (San Bernardino Meridian): T6N R26W Sec. 5, 6; T6N R27W Sec. 1, 2; T7N R26W Sec. 5-8, 17-20, 29-32; T7N R27W Sec. 1-14, 23-26, 35, 36; T7N R28W Sec. 1, 2, 11, 12; T8N R26W Sec. 19-22, 27-34; T8N R27W Sec. 19-36.

Hi Mountain-Beartrap Condor Areas: Areas of land, water, and airspace to an elevation of not less than 3,000 feet above the terrain in San Luis Obispo County, with the following components (Mt. Diablo Meridian): T30S R16E Sec. 13, 14, 23-26, SE $\frac{1}{4}$ Sec. 11, S $\frac{1}{2}$ Sec. 12; T30S R17E Sec. 17-20, 29, 30; T31S R14E Sec. 1, 2, 11, 12, E $\frac{1}{2}$ Sec. 3, E $\frac{1}{2}$ Sec. 10, N $\frac{1}{2}$ Sec. 14, N $\frac{1}{2}$ Sec. 13; T31S R15E W $\frac{1}{2}$ Sec. 6, W $\frac{1}{2}$ Sec. 7, NW $\frac{1}{4}$ Sec. 18.

Mt. Pinos Condor Area: An area of land, water, and airspace in Ventura and Kern Counties, with the following components (San Bernardino Meridian): T8N R21W W $\frac{1}{2}$ Sec. 5, Sec. 6 N $\frac{1}{2}$ Sec. 7, NW $\frac{1}{4}$ Sec. 8; T8N R22W Sec. 1, 2, E $\frac{1}{2}$ Sec. 3, NE $\frac{1}{4}$ Sec. 10, N $\frac{1}{2}$ Sec. 11, N $\frac{1}{2}$ Sec. 12; T9N R21W Sec. 31, 32, W $\frac{1}{2}$ Sec. 33; T9N R22W E $\frac{1}{2}$ Sec. 35, Sec. 36.

Blue Ridge Condor Area: An area of land, water, and airspace in Tulare County, with the following components (Mt. Diablo Meridian): T19S R29E Sec. 5-9, 15-22, 27-30.

Tejon Ranch: An area of land, water, and airspace in Kern County, with the following components (San Bernardino Meridian): R16W, T10N, R17W T10N, R17W T11N, R18W T9N, R18W T10N, R19W T10N.

Kern County rangelands: An area of land, water, and airspace in Kern County between California State Highway 65 and the western boundary of Sequoia National Forest, with the following components (Mt. Diablo Meridian): R29E T25S, R29E T26S, R30E T25S, R30E T26S.

Tulare County rangelands: An area of land, water, and airspace in Tulare County between California State Highway 65, State Highway 198, and the western boundary of Sequoia National Forest, with the following components (Mt. Diablo Meridian): R28E T18S (all sections); R28E T19S (all sections); R28E T20S (all sections); R28E T21S Sec. 1-18; R29E T20S (all sections); R29E T21S Sec. 1-18.

NOTE: No map.

MISSISSIPPI SANDHILL CRANE (*Grus canadensis pulla*).

Mississippi. Areas of land, water, and airspace in Jackson County, with the following components (St. Stephens Base Meridian): T6S R6W Sec. 31; T6S R7W E $\frac{1}{2}$ of E $\frac{1}{2}$ Sec. 34, Sec. 35-36, S $\frac{1}{2}$ Sec. 38; T6S R8W Sec. 27, those portions of Sec. 28-31 south of Seaman Road, Sec. 32-34; T7S R6W N $\frac{1}{2}$ of N $\frac{1}{2}$ Sec. 3, Sec. 6; T7S R7W Sec. 2-11, Sec. 13-16, Sec. 20-22, W $\frac{1}{2}$ Sec. 23, W $\frac{1}{2}$ of E $\frac{1}{2}$ Sec. 23, NE $\frac{1}{4}$ of NE $\frac{1}{4}$ Sec. 23, N $\frac{1}{2}$ of N $\frac{1}{2}$ Sec. 24, that portion of the SW $\frac{1}{4}$ of SW $\frac{1}{4}$ Sec. 30 south of the Louisville and Nashville Railroad, W $\frac{1}{2}$ of W $\frac{1}{2}$ Sec. 31,

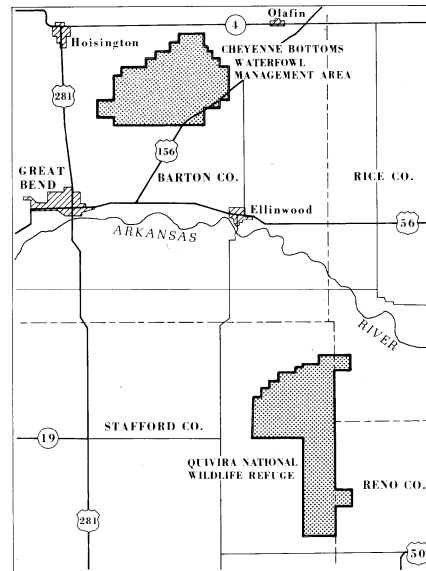
W $\frac{1}{2}$ Sec. 37, that portion of the E $\frac{1}{2}$ Sec. 37 north of U.S. Interstate Highway 10; T7S R8W Sec. 1-3, that portion of Sec. 4 north of U.S. Interstate Highway 10, Sec. 5-6, those portions of Sec. 7-8 north of U.S. Interstate Highway 10, Sec. 10-12, W $\frac{1}{2}$ of W $\frac{1}{2}$ Sec. 14, Sec. 15, that portion of Sec. 25 south of the Louisville and Nashville Railroad, that portion of the SE $\frac{1}{4}$ of Sec. 26 south of the Louisville and Nashville Railroad and southeast of Davis Bayou, N $\frac{1}{2}$ of NE $\frac{1}{4}$ Sec. 35, Sec. 36.

NOTE: No map.

WHOOPING CRANE (*Grus americana*)

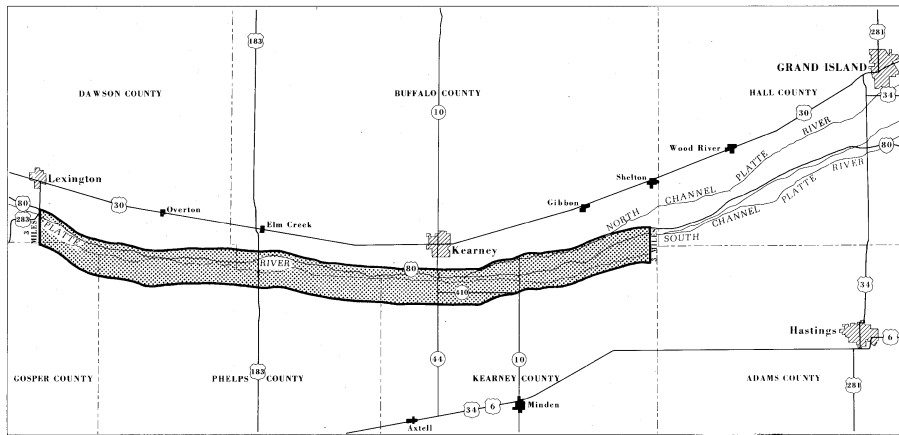
Kansas. Areas of land, water, and airspace with the following components: (1) Quivira National Wildlife Refuge in Stafford, Reno, and Rice Counties; and (2) Cheyenne Bottoms State Waterfowl Management Area in Barton County.

NOTE: Map follows:



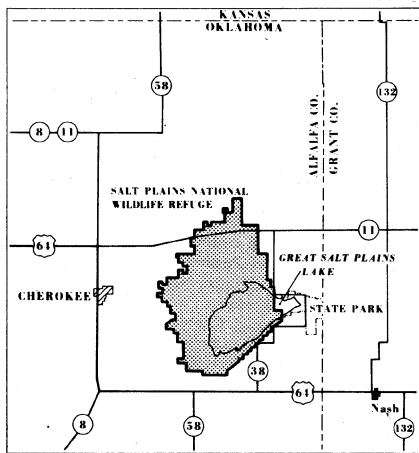
Nebraska. An area of land, water, and airspace in Dawson, Buffalo, Hall, Phelps, Kearny, and Adams Counties with the following boundaries: Platte River bottoms—a strip of river bottom with a north-south width 3 miles, a south boundary paralleling Interstate 80, beginning at the junction of U.S. Highway 283 and Interstate 80 near Lexington, and extending eastward along Interstate 80 to the interchange for Shelton and Dehman, Nebr. near the Buffalo-Hall County line.

NOTE: Map follows:



Oklahoma. An area of land, water, and airspace in Alfalfa County with the following component: Salt Plains National Wildlife Refuge.

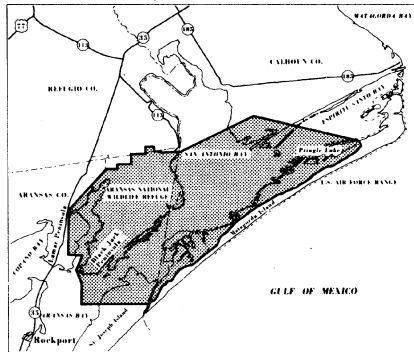
NOTE: Map follows:



Texas. An area of land, water, and airspace in Aransas, Calhoun, and Refugio Counties with the following boundaries: Beginning at the point where the north boundary of the Aransas National Wildlife Refuge intersects the shore of San Antonio Bay at Webb Point; thence, from this point along a straight line across San Antonio Bay through the westernmost tip of Mosquito Point and inland to a point of intersection with metal surfaced road; thence eastward along a straight line across Espiritu Santo Bay to the intersection of the bay shore and a road at the east end of Pringle Lake on Matagorda Island;

thence south along this road to the intersection with the main Matagorda Island road; southwestward along this main road to Cedar Bayou at latitude 28°04'10" N.; thence due west across Cedar Bayou, Vinson Slough, and Isla San Jose to Gulf Intracoastal Waterway platform channel marker No. 25; thence north to the southwest corner of the proclamation boundary, just south of Black-jack Point; thence north along the proclamation boundary into St. Charles Bay to a line drawn as an eastward extension of Twelfth Street on Lamar Peninsula; thence westward along this line to intersection with Palmetto Avenue; thence northward along a straight line to the southwest corner of the Aransas National Wildlife Refuge at Texas State Highway 35 and the north shore of Cavasso Creek; thence northeast on a straight line to the corner of the Aransas National Wildlife Refuge north boundary adjacent to triangulation station "Twin"; thence along the north boundary of said refuge to the starting point at Webb Point.

NOTE: Map follows:



MARIANA CROW (*Corvus kubaryi*)

(1) Critical habitat units for the Mariana crow are depicted for the Territory of Guam and the island of Rota, Commonwealth of the Northern Mariana Islands, on the maps below.

(2) The primary constituent elements required by the Mariana crow for the biological needs of foraging, sheltering, roosting, nesting, and rearing of young are found in areas that support limestone, secondary, ravine, swamp, agricultural, and coastal forests composed of native and introduced plant species. These forest types provide the primary constituent elements of:

(i) Emergent trees and subcanopy trees with dense cover for breeding, such as

Neisosperma oppositifolia (fagot), *Macaranga thompsonii* (pengua), *Intsia bijuga* (ifit), *Premna obtusifolia* (ahgao), *Eugenia reinwardtiana* (aabang), *Ficus* spp. (fig), *Elaeocarpus joga* (yoga), and *Tristiropsis obtusangula* (faniok);

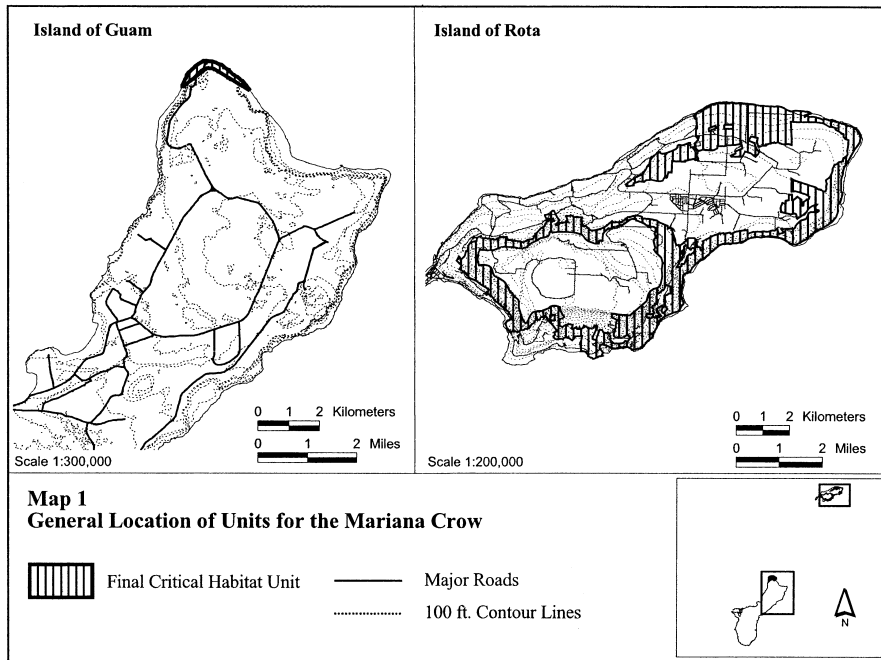
(ii) Sufficient area of predominantly native forest to allow nesting at least 950 ft (290 m) from the nearest road and 203 ft (62 m) from the nearest forest edge and to support Mariana crow breeding territories (approximately 30 to 91 ac (12 to 37 ha)) and foraging areas for nonbreeding juvenile crows; and

(iii) Standing dead trees and plant species for foraging such as *Aglaiia mariannensis* (maypunayo), *Artocarpus* spp. (breadfruit), *Cocos nucifera* (coconut palm), fagot, *Hibiscus tiliaceus* (pago), ifit, *Leucaena* spp. (tangantangan), *Ochrosia mariannensis* (langiti), *Pandanus tectorius* (kafu), ahgao, fig, and joga.

(3) Critical habitat does not include existing features and structures within the boundaries of the mapped units, such as buildings, roads, aqueducts, antennas, water tanks, agricultural fields, paved areas, lawns, and other urban landscaped areas not containing one or more of the primary constituent elements.

(4) Critical habitat units are described below. Coordinates are in UTM Zone 55 with units in meters using North American Datum of 1983 (NAD83)/World Geodetic System 1984 (WGS 84).

(i) NOTE: Map 1—General Locations of Units for the Mariana Crow follows:

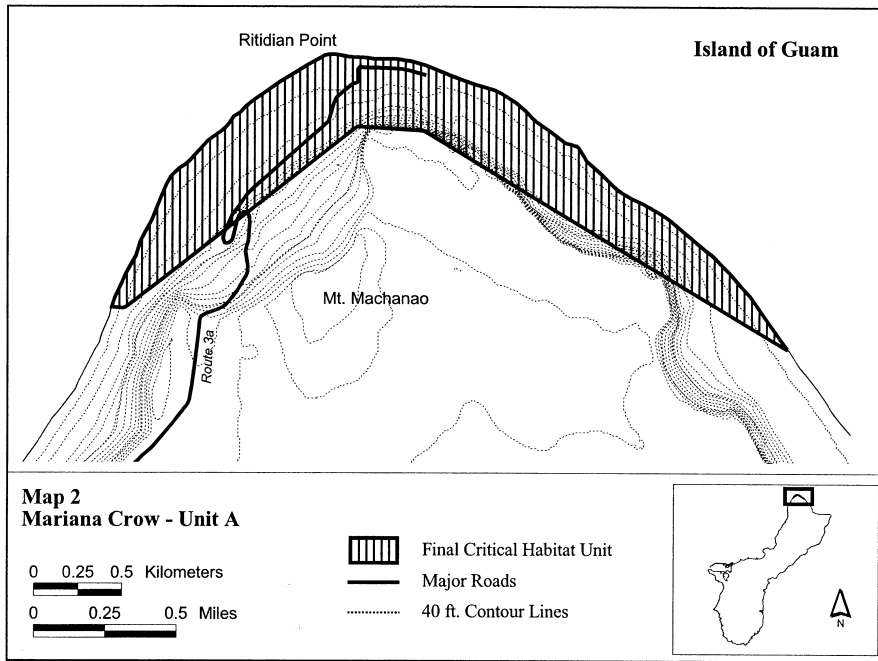


(ii) Guam, Mariana crow—Unit A (376 ac; 152 ha):

(A) Unit A consists of the following nine boundary points: 267358, 1509113; 267338, 1509107; 267277, 1509113; 271077, 1508881; 271071,

1508878; 270766, 1509058; 269030, 1510105; 268659, 1510129; 267697, 1509376.

(B) NOTE: Map 2 showing Unit A for Mariana crow follows:



(iii) Rota, Mariana crow—Unit B (6,033 ac; 2,442 ha):

(A) Subunit B-1 (5,668 ac; 2,294 ha) consists of the following 659 boundary points: 309251, 1569048; 309301, 1569048; 309410, 1569197; 309423, 1569292; 309304, 1569302; 309319, 1569585; 309357, 1569581; 309355, 1569603; 309339, 1569952; 309301, 1569932; 309216, 1570065; 309393, 1570214; 309698, 1570373; 309955, 1570475; 310209, 1570549; 310304, 1570532; 310484, 1570542; 310684, 1570556; 310823, 1570522; 310988, 1570530; 311235, 1570509; 311484, 1570490; 311620, 1570458; 311690, 1570436; 311807, 1570430; 312089, 1570412; 312189, 1570420; 312276, 1570402; 312346, 1570422; 312447, 1570412; 312539, 1570386; 312631, 1570349; 312734, 1570290; 312853, 1570230; 312913, 1570240; 313008, 1570257; 313130, 1570243; 313360, 1570238; 313441, 1570212; 313526, 1570211; 313598, 1570186; 313620, 1570151; 313479, 1570121; 313387, 1570081; 313382, 1570051; 313488, 1570070; 313550, 1570037; 313621, 1570022; 313704, 1570035; 313805, 1570011; 313843, 1569989; 313932, 1569975; 313986, 1569956; 314024, 1569934; 314116, 1569951; 314228, 1569932; 314336, 1569901; 314417, 1569879; 314482, 1569883; 314529, 1569853; 314810, 1569769; 315250, 1569625; 315296, 1569566; 315344, 1569506; 315399, 1569417; 315448, 1569341; 315469, 1569243; 315450, 1569091; 315369, 1568959; 315274, 1568839; 315222, 1568741; 315111, 1568557; 314963, 1568264; 314881, 1568159; 314832, 1568004; 314827, 1567899; 314786, 1567817; 314751, 1567701; 314753, 1567609; 314761, 1567278; 314810, 1567191; 314816,

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U.S. Fish and Wildlife Serv., Interior

\$ 17.95

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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

1568107; 314482, 1568185; 314507, 1568231; 314596, 1568270; 314697, 1568359; 314764, 1568357; 314813, 1568378; 314844, 1568493; 314973, 1568590; 314995, 1568674; 314984, 1568766; 315011, 1568915; 315022, 1569162; 314960, 1569181; 314905, 1569200; 314843, 1569278; 314840, 1569343; 314846, 1569390; 314819, 1569406; 314783, 1569398; 314759, 1569406; 314743, 1569444; 314637, 1569506; 314553, 1569541; 314539, 1569571; 314569, 1569612; 314396, 1569652; 314317, 1569655; 314081, 1569785; 313920, 1569813; 313815, 1569818; 313257, 1569826; 312876, 1569836; 312896, 1569509; 312912, 1569188; 312915, 1568976; 312795, 1569012; 312588, 1568997; 312425, 1569062; 312181, 1569041; 312012, 1569001; 311943, 1568999; 311943, 1568933; 311818, 1568948; 311731, 1568905; 311711, 1568926; 311675, 1568917; 311649, 1568994; 311602, 1569082; 311636, 1569226; 311450, 1569290; 311381, 1569290; 311312, 1569132; 311517, 1569055; 311570, 1568854; 311700, 1568716; 311662, 1568629; 311565, 1568547; 311369, 1568683; 311170, 1568731; 311065, 1568532; 310647, 1568535; 310624, 1568581; 310820, 1568660; 310795, 1568734; 311062, 1568848; 311027, 1569012; 310690, 1568967; 310551, 1568963; 310396, 1568926; 310236, 1568926; 310126, 1568927; 310120, 1568838; 310077, 1568824; 309975, 1568770; 309799, 1568773; 309579, 1568794; 309474, 1568767; 309396, 1568760; 309268, 1568888; 309286, 1568889; 309252, 1569042; 309251, 1569048.

(B) Excluding seven areas:

(1) Bounded by the following five points (7 ac; 3 ha): 309786, 1569596; 309800, 1569484; 310060, 1569596; 310059, 1569695; 310055, 1569695.

(2) Bounded by the following four points (13 ac; 5 ha): 310365, 1569567; 310716, 1569564; 310716, 1569718; 310366, 1569717.

(3) Bounded by the following 53 points (46 ac; 19 ha): 308686, 1564398; 308762, 1564422; 308791, 1564444; 308793, 1564466; 308784, 1564497; 308797, 1564525; 308821, 1564528; 308848, 1564503; 308874, 1564514; 308905, 1564532; 308955, 1564666; 308979, 1564736; 308994, 1564814; 309056, 1564845; 309090, 1564889; 309126, 1564869; 309248, 1564976; 309277, 1565027; 309288, 1565060; 309280, 1565083; 309271, 1565117; 309213, 1565113; 309170, 1565106; 309132, 1565058; 309100, 1565068; 309047, 1565112; 308992, 1565145; 308979, 1565217; 308948, 1565228; 308887, 1565176; 308883, 1565150; 308900, 1565075; 308876, 1564990; 308839, 1564994; 308821, 1564996; 308791, 1564924; 308813, 1564898; 308839, 1564906; 308870, 1564928; 308878, 1564915; 308808, 1564760; 308756, 1564683; 308703, 1564628; 308672, 1564595; 308668, 1564571; 308677, 1564563; 308716, 1564574; 308718, 1564560; 308673, 1564489; 308647, 1564459; 308607, 1564406; 308654, 1564386; 308671, 1564401.

(4) Bounded by the following 80 points (84 ac; 34 ha): 307624, 1562456; 307687, 1562504; 307700, 1562504; 307723, 1562493; 307768, 1562521; 307804, 1562511; 307827, 1562494; 307871, 1562552; 307897, 1562565; 307928, 1562565; 307943, 1562545; 307959, 1562519; 307976, 1562515; 308031, 1562572; 307996, 1562594; 307980, 1562618; 307978, 1562640; 307930, 1562655; 307908, 1562675; 307891, 1562697; 307891, 1562743; 307856, 1562771; 307851, 1562810; 307902, 1562852; 308068, 1562957; 308134, 1562964; 308164, 1562997; 308173, 1563049; 308204, 1563115; 308197, 1563150; 308171, 1563159; 308149, 1563172; 308158, 1563220; 308153, 1563290; 308153, 1563334;

308184, 1563347; 308234, 1563340; 308316, 1563418; 308398, 1563405; 308418, 1563437; 308367, 1563499; 308373, 1563676; 308215, 1563726; 308158, 1563576; 308126, 1563534; 308091, 1563547; 308052, 1563487; 308025, 1563486; 307965, 1563436; 307886, 1563373; 307872, 1563313; 307872, 1563199; 307896, 1563181; 307911, 1563141; 307871, 1563095; 307869, 1563073; 307904, 1563069; 307880, 1563003; 307862, 1563010; 307849, 1563025; 307803, 1563019; 307807, 1562964; 307792, 1562951; 307753, 1562946; 307713, 1562935; 307700, 1562911; 307704, 1562881; 307753, 1562828; 307768, 1562797; 307733, 1562745; 307731, 1562727; 307781, 1562683; 307729, 1562598; 307713, 1562633; 307689, 1562635; 307646, 1562613; 307495, 1562647; 307488, 1562556; 307488, 1562533; 307495, 1562490.

(5) Bounded by the following seven points (9 ac; 3 ha): 308109, 1562663; 308114, 1562663; 308280, 1562825; 308197, 1562937; 308066, 1562859; 308074, 1562799; 308043, 1562743.

(6) Bounded by the following 225 points (4,517 ac; 1,828 ha): 304411, 1562555; 304424, 1562519; 304395, 1562481; 304302, 1562446; 304273, 1562406; 304249, 1562358; 304254, 1562282; 304261, 1562234; 304267, 1562190; 304322, 1562154; 304363, 1562125; 304393, 1562154; 304450, 1562187; 304496, 1562219; 304553, 1562195; 304591, 1562252; 304677, 1562222; 304751, 1562222; 304756, 1562184; 304707, 1562097; 304732, 1562065; 304778, 1562078; 304848, 1562116; 304883, 1562133; 304897, 1562100; 304919, 1562054; 304965, 1562055; 305014, 1562130; 305027, 1562070; 305087, 1562070; 305138, 1562106; 305178, 1562184; 305273, 1562139; 305332, 1562082; 305502, 1562089; 305578, 1562186; 305634, 1562202; 305663, 1562153; 305654, 1562055; 305625, 1562051; 305559, 1561906; 305499, 1561766; 305502, 1561677; 305536, 1561661; 305583, 1561645; 305628, 1561651; 305657, 1561733; 305750, 1562039; 305797, 1562046; 305851, 1562027; 305884, 1561946; 305962, 1561919; 306000, 1561908; 306049, 1561932; 306083, 1561909; 306124, 1561894; 306125, 1561840; 306152, 1561740; 306149, 1561664; 306171, 1561612; 306196, 1561564; 306331, 1561523; 306475, 1561523; 306637, 1561536; 306678, 1561599; 306697, 1561618; 306795, 1561601; 306862, 1561696; 306865, 1561764; 306854, 1561781; 306837, 1561785; 306821, 1561831; 306726, 1561820; 306597, 1561737; 306383, 1561737; 306312, 1561775; 306280, 1561824; 306280, 1561867; 306328, 1561986; 306326, 1562043; 306369, 1562146; 306348, 1562193; 306359, 1562248; 306396, 1562413; 306211, 1562495; 306212, 1562642; 306491, 1562590; 306893, 1562575; 307497, 1563122; 307570, 1563395; 307632, 1563500; 307765, 1563576; 307881, 1563606; 307963, 1563657; 308014, 1563772; 308065, 1564029; 308062, 1564310; 308088, 1564565; 308044, 1564754; 307833, 1564944; 307768, 1565047; 307819, 1565112; 307805, 1565168; 307749, 1565378; 307765, 1565443; 307822, 1565486; 307811, 1565570; 307779, 1565654; 307817, 1565697; 307825, 1565828; 307842, 1565852; 307741, 1565909; 307639, 1565920; 307442, 1565987; 307386, 1566039; 307223, 1566107; 307152, 1566137; 307112, 1566137; 307082, 1566183; 307047, 1566199; 306955, 1566199; 306887, 1566191; 306824, 1566142; 306643, 1566020; 306544, 1565957; 306401, 1565931; 306247, 1565886; 306225, 1565841; 306113, 1565820; 306065, 1565846; 305956, 1565740; 305864, 1565621; 305851, 1565381; 305732, 1565386; 305724, 1565275; 305583, 1565276; 305305, 1565376; 305244, 1565424; 305104, 1565593; 304938,

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§ 17.95

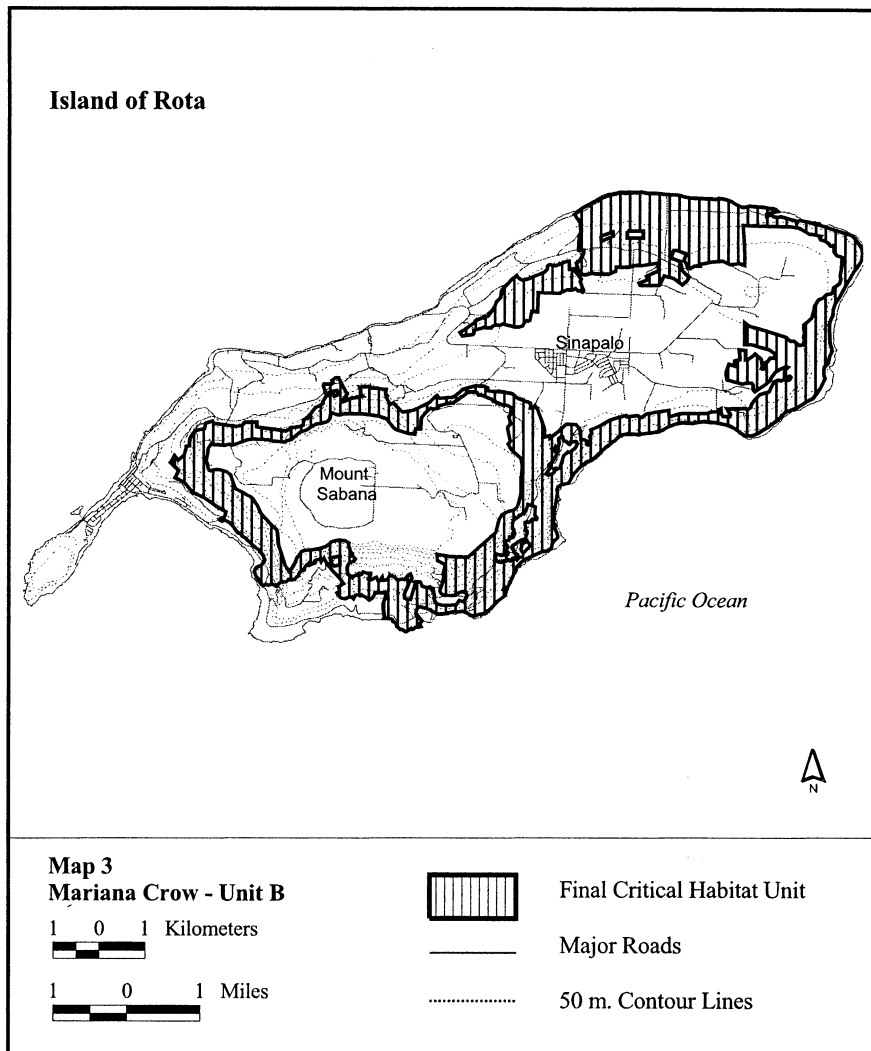
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(7) Bounded by the following nine points (9 ac; 3 ha): 303885, 1562540; 303916, 1562411; 303966,

1562370; 304088, 1562398; 304081, 1562449; 304077, 1562587; 304072, 1562590; 303992, 1562579; 303895, 1562564.

(C) Subunit B-2 (365 ac; 148 ha) consists of the following 64 boundary points: 308173, 1567760; 308132, 1567750; 308105, 1567693; 308088, 1567642; 308013, 1567625; 307908, 1567625; 307634, 1567679; 307580, 1567659; 307475, 1567659; 307410, 1567632; 307391, 1567599; 307208, 1567603; 307154, 1567586; 306999, 1567537; 307000, 1567462; 306988, 1567448; 306749, 1567420; 306700, 1567489; 306815, 1567568; 307027, 1567721; 307024, 1567751; 307254, 1567843; 307310, 1567846; 307444, 1568042; 307502, 1568160; 307586, 1568258; 307614, 1568414; 307732, 1568533; 307837, 1568655; 307942, 1568733; 307986, 1568682; 308071, 1568641; 308190, 1568658; 308312, 1568709; 308444, 1568763; 308559, 1568814; 308634, 1568872; 308630, 1568950; 308684, 1568980; 308810, 1568956; 308942, 1569004; 309033, 1569041; 309095, 1569049; 309113, 1568883; 309233, 1568887; 309213, 1568855; 309372, 1568655; 309345, 1568604; 309386, 1568509; 309416, 1568424; 309399, 1568380; 309335, 1568424; 309288, 1568401; 309243, 1568452; 309196, 1568431; 309108, 1568428; 309054, 1568428; 308968, 1568389; 308922, 1568387; 308909, 1568356; 308422, 1568364; 308411, 1567945; 308285, 1567960; 308240, 1567738.

(D) NOTE: Map 3 showing Unit B for Mariana crow follows:



SPECTACLED EIDER (*Somateria fischeri*)

1. Critical habitat units are depicted for Unit 1 (Central Yukon-Kuskokwim Delta), Unit 2 (South Y-K Delta Unit), Unit 3 (Norton Sound), Unit 4 (Ledyard Bay), and Unit 5 (the Wintering Unit in the Bering Sea between St. Lawrence and St. Matthew Islands) for reference only. The areas in critical habitat are described below.

2. Within these areas, the primary constituent elements are those habitat components that are essential for the primary bio-

logical needs of feeding, nesting, brood rearing, roosting, molting, migrating and wintering. The primary constituent elements for Units 1 and 2 (the Y-K Delta units) include the vegetated intertidal zone and all open water inclusions within this zone. Primary constituent elements for the Norton Sound Unit (Unit 3) and the Ledyard Bay Unit (Unit 4) include all marine waters greater than 5 m (16.4 ft) in depth and less than or equal to 25 m (82.0 ft) in depth, along with associated marine aquatic flora and

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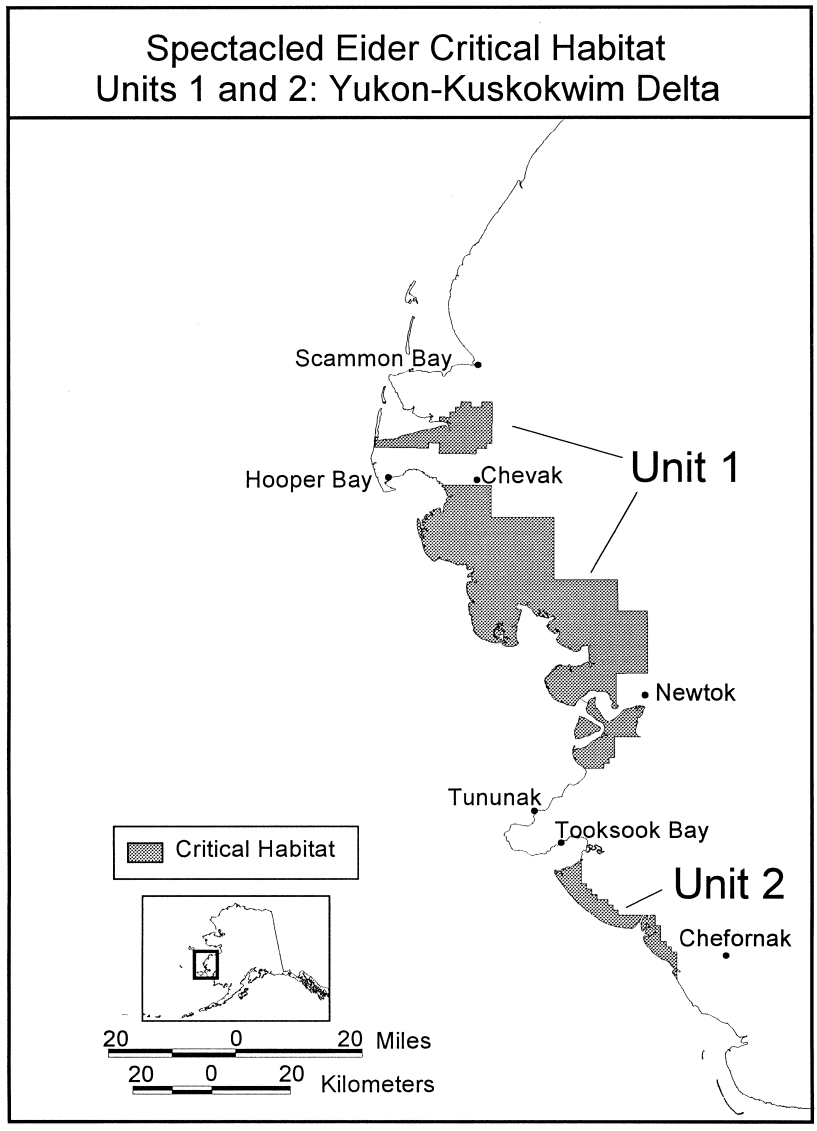
§ 17.95

fauna in the water column, and the underlying marine benthic community. Primary constituent elements for the Wintering Unit (Unit 5) include all marine waters less than or equal to 75 m (246.1 ft) in depth, along with associated marine aquatic flora and fauna in the water column, and the underlying marine benthic community. Critical habitat does not include those areas within the boundary of any unit that do not fit the

description of primary constituent elements for that unit.

3. Critical habitat does not include existing features and structures, such as buildings, roads, pipelines, utility corridors, airports, other paved areas, and other developed areas.

4. This final rule designating critical habitat for the spectacled eider uses published coordinates of prominent landmarks, when appropriate, obtained from the Dictionary of Alaska Place Names.



UNIT 1. CENTRAL Y-K DELTA UNIT

Seward Meridian: T19N, R91W, Sections 24, 25, 26, 33, 34, 35, 36; T19N, R90W, Sections 13, 14, 17, 18, 19-36; T18N, R90W, Sections 1-24, 26-33; T18N, R91W, Sections 1-5, 7-28, 33-36; T18N, R92W, Sections 10-30; T18N, R93W, Sections 21-27; T16N, R91W, Sections 1-36; T16N, R92W, Sections 1-4, 10-15, 21-36; T16N, R93W, Section 36; T15N, R89W, Sections 1-36; T15N,

R90W, Sections 1-36; T15N, R91W, Sections 1-36; T15N, R92W, Sections 1-36; T15N, R93W, Sections 1, 2, 11-14, 23-26, 36; T14N, R89W, Sections 1-36; T14N, R90W, Sections 1-36; T14N, R91W, Sections 1-29, 32-36; T14N, R92W, Sections 1-18, 24; T14N, R93W, Sections 1, 12; T13N, R87W, Sections 1-36; T13N, R88W, Sections 1-36; T13N, R89W, Sections 1-36; T13N, R90W, Sections 1-36; T13N, R91W, Sections 1-5, 8-17, 20-29, 32-36; T12N, R87W, Sections 1-

U.S. Fish and Wildlife Serv., Interior

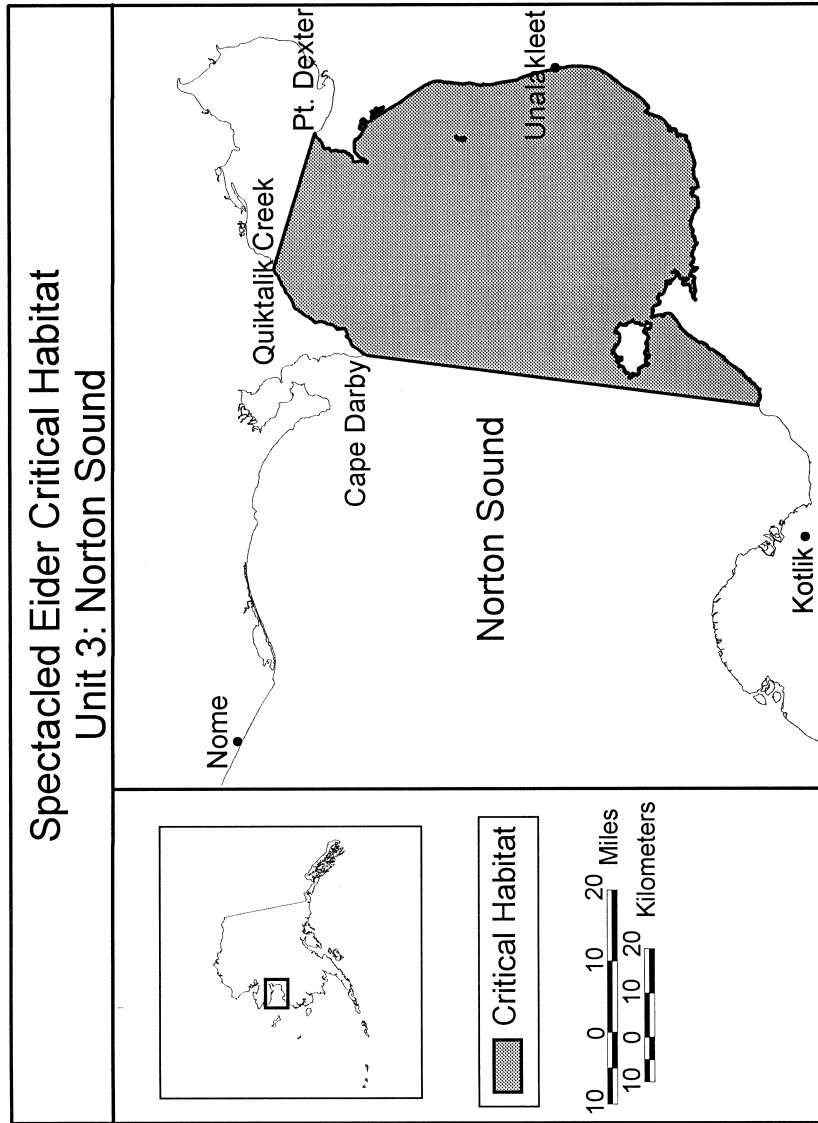
§ 17.95

36; T12N, R88W, Sections 1-29, 31-36; T12N, R89W, Sections 1-35; T12N, R90W, Sections 1-4, 9-14, 23-25; T12N, R91W, Sections 1-36; T12N, R92W, Sections 1-4, 9-16, 21-28, 34-36; T11N, R87W, Sections 1-36; T11N, R88W, Sections 1-36, T11N, R89W, Sections 1-6, 9-12, 25-36; T11N, R91W, Sections 1-6; T10N, R88W, Sections 1-26, 29-33, 35, 36; T10N, R89W, Sections 1-35; T10N, R90W, Sections 1, 2, 11-14, 24, 25; T9N, R87W, Sections 1-35; T9N, R88W, Sections 1, 4-10, 13-36; T9N, R89W, Sections 13, 14, 23-26, 35, 36; T8N, R89W, Sections 1-5,

7-24, 26-34; T8N, R90W, Sections 1-2, 11, 13, 14, 23-26, 36;

UNIT 2. SOUTH Y-K DELTA UNIT

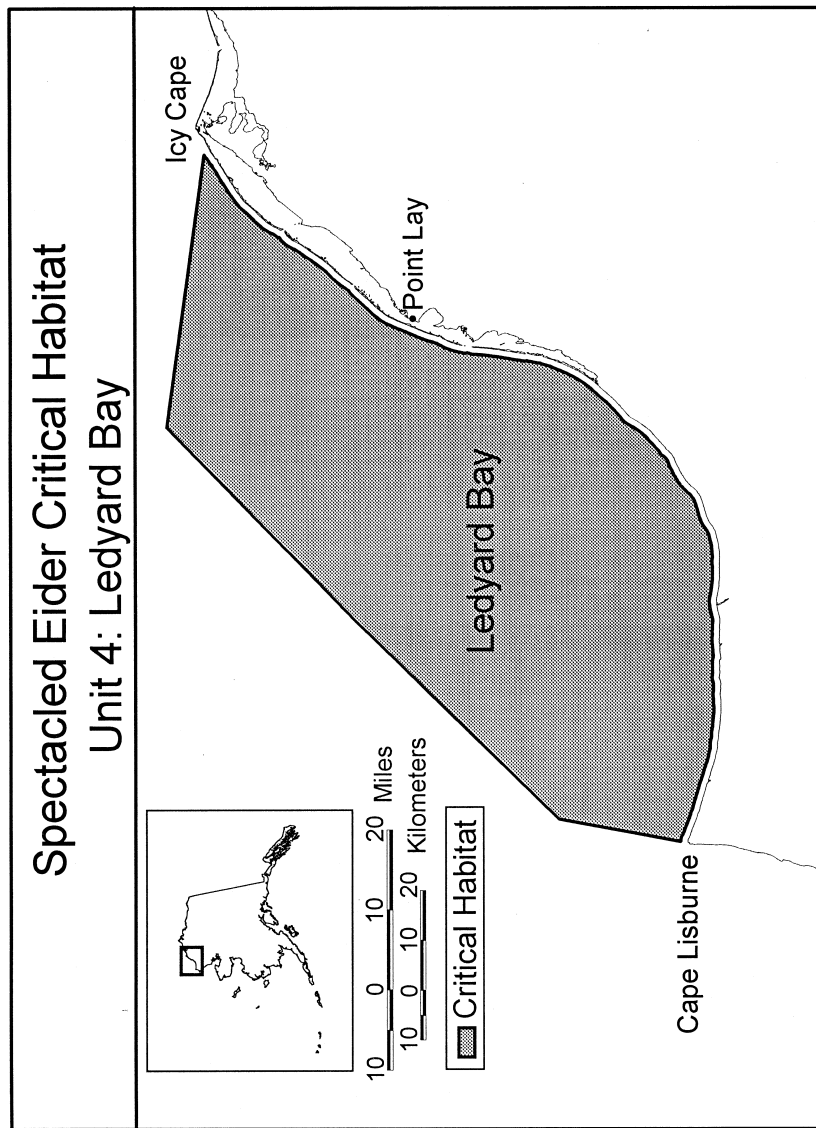
Seward Meridian: T4N, R90W, Sections 30-32; T4N, R91W, Sections 1-3, 8-17, 20-28, 34-36; T3N, R89W, Section 19; T3N, R90W, Sections 4-11, 13-28, 34-36; T3N, R91W, Sections 1-3, 11-13; T2N, R88W, Sections 4-9, 16-22, 26-30, 32-36; T2N, R89W, Sections 1-6, 12, 13, 24; T1N, R88W, Sections 1-4, 11-14, 24-25.



UNIT 3. NORTON SOUND UNIT

The area bound by the following description: From Cape Darby (64°19'00" N × 162°47'00" W) south along the line of longitude 162°47'00" W to the opposite shore of Norton Sound (63°12'51" N × 162°47'00" W), thence along the mean low tide line of the Alaska coast north and east to Point Dexter (64°32'00" N ×

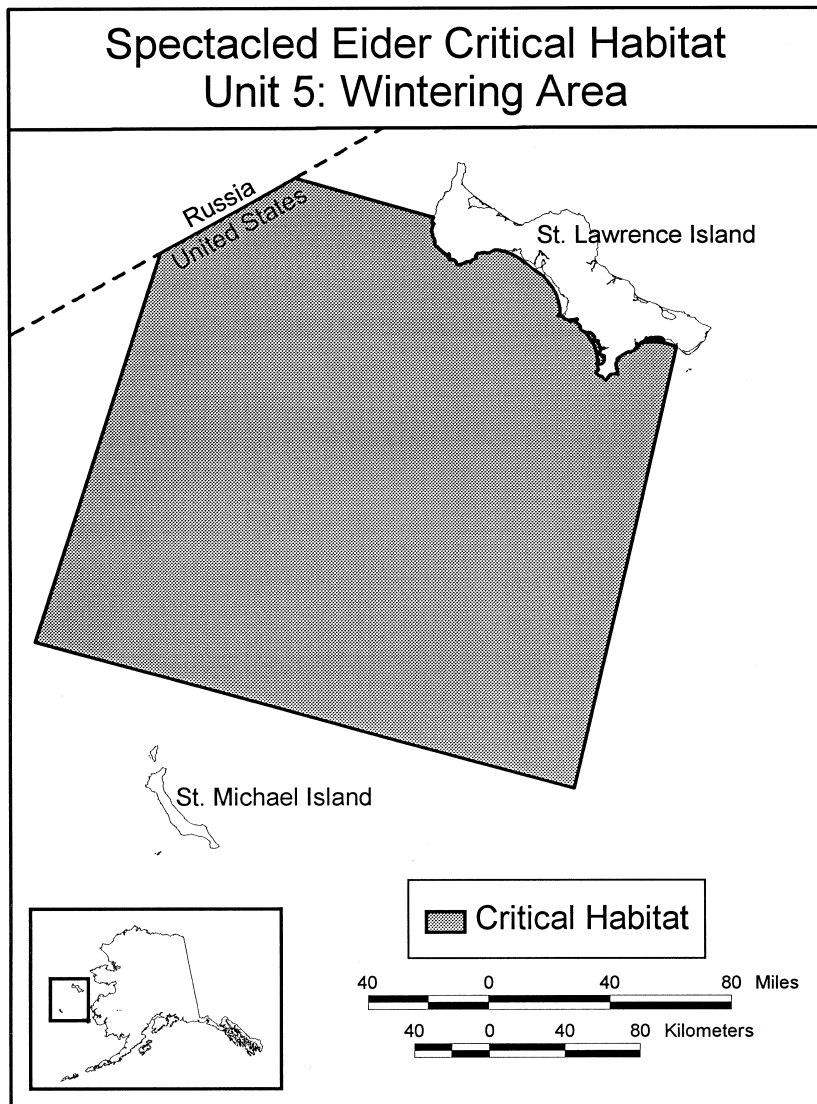
161°23'00" W), thence along the great circle route to the southern bank of the mouth of Quiktalik Creek (64°36'00" N × 162°18'00" W), and from that point along the mean low tide line of the Alaska coast south and west to Cape Darby (64°19'00" N × 162°47'00" W). The lands of Stuart Island are excluded from Unit 3.



UNIT 4. LEDYARD BAY UNIT

The area bound by the following description: from the point 1 nm true north of Cape Lisburne (68°54'00" N × 166°13'00" W), remaining 1.0 nm offshore of the mean low tide line (maintaining a 1.0 nm buffer from the mean low tide line) of the Alaska coast north and

east to 70°20'00" N × 161°56'11" W (1 nm offshore of Icy Cape); thence west along the line of latitude 70°20'00" N to the point 70°20'00" N × 164°00'00" W; thence along a great circle route to 69°12'00" N × 166°13'00" W; thence due south to the point of origin nm true north of Cape Lisburne (68°54'00" N × 166°13'00" W).



UNIT 5. WINTERING AREA UNIT

The area bound by the following description: from 61°00'00" N × 174°30'00" W east along that latitude to 61°00'00" N × 169°00'00" W, north along 169°00'00" W longitude to the south shore of St. Lawrence Island (at 63°10'18" N × 169°00'00" W; thence west and north along the mean low tide line of the south shore of St. Lawrence Island to

63°30'00" N × 171°50'13" W, west to the U.S.-Russia border at 63°30'00" N × 173°22'45" N, southwest along the U.S.-Russia Border to 62°58'10" N × 174°30'00" W, south along 174°30'00" W to 61°00'00" N × 174°30'00" W.

STELLER'S EIDER (*Polysticta stelleri*)

1. Critical habitat units are depicted for the Yukon-Kuskokwim Delta (Unit 1), Kuskokwim Shoals (Unit 2), Seal Islands

U.S. Fish and Wildlife Serv., Interior

§ 17.95

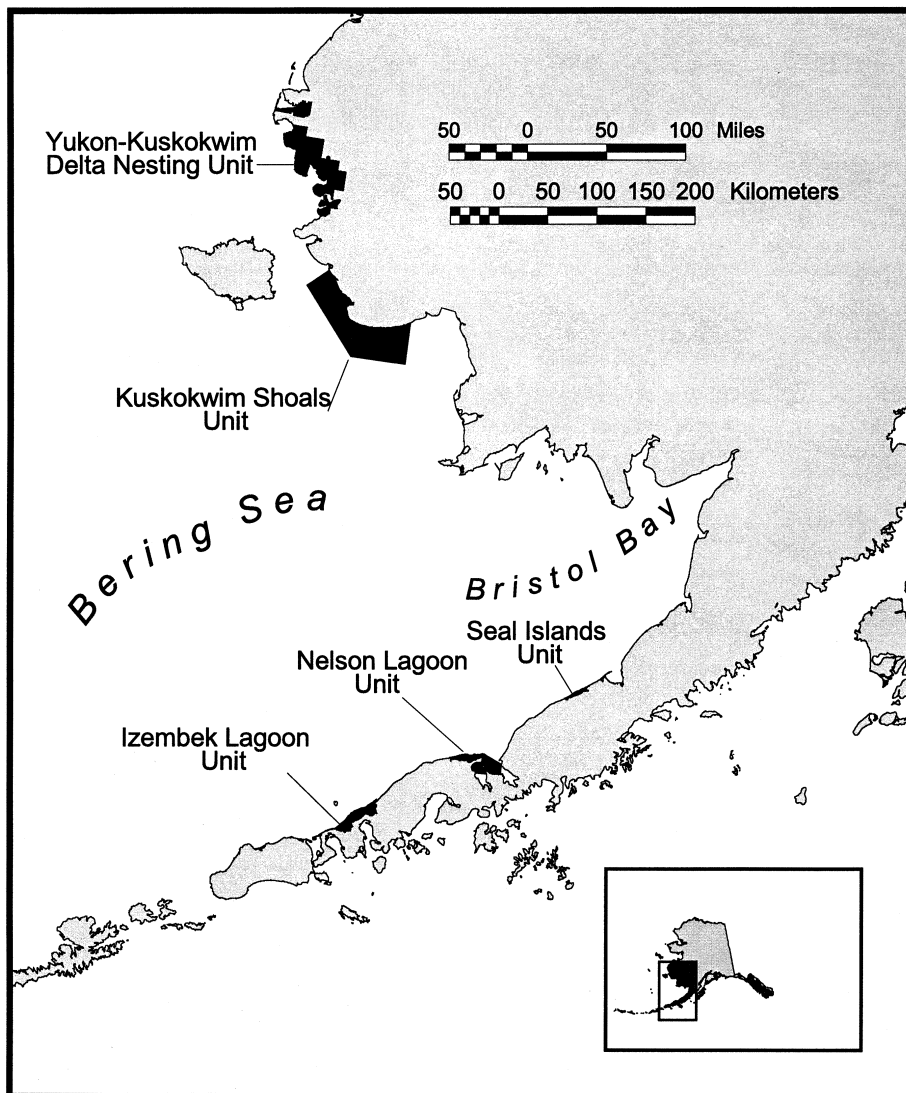
(Unit 3), Nelson Lagoon (Unit 4), and Izembek Lagoon (Unit 5) on the maps below. The maps are for reference only; the areas in critical habitat are legally described below.

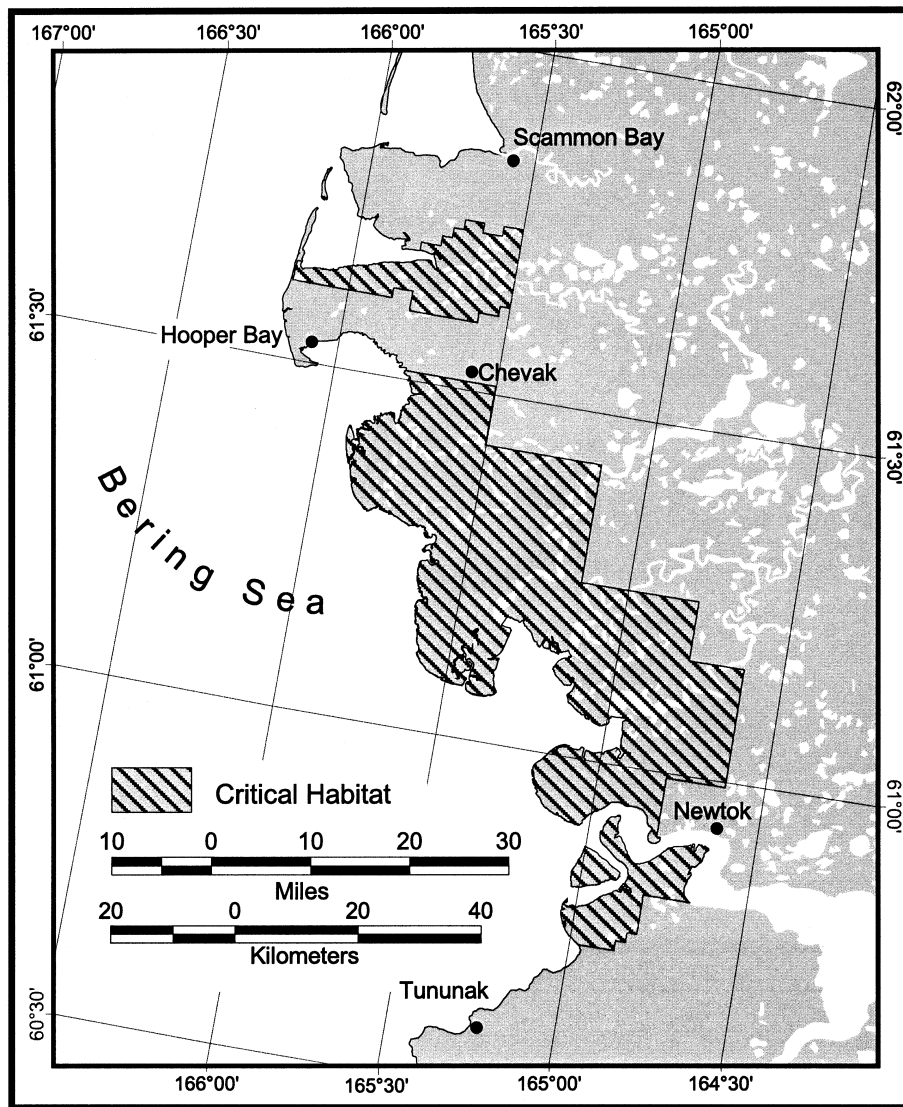
2. Within these areas, the primary constituent elements are those habitat components that are essential for the primary biological needs of feeding, roosting, molting, and wintering. The primary constituent elements for Unit 1 include the vegetated intertidal zone and all open water inclusions within this zone. The primary constituent elements for Units 2, 3, 4, and 5 are marine waters up to 9 m (30 feet) deep and the underlying substrate, the associated invertebrate

fauna in the water column, the underlying marine benthic community, and where present, eelgrass beds and associated flora and fauna. Critical habitat does not include those areas within the boundary of any unit that do not fit the description of primary constituent elements for that unit.

3. Critical habitat does not include existing human structures, such as buildings, roads, pipelines, utility corridors, airports, other paved areas, docks, wharves, buoys, or other developed areas.

4. In the following maps and legal descriptions, all geographic coordinates are in North American Datum 1927.





UNIT 1. YUKON—KUSKOKWIM DELTA

Seward Meridian: T19N, R91W, Sections 24, 25, 26, 33, 34, 35, 36; T19N, R90W, Sections 13, 14, 17, 18, 19-36; T18N, R90W, Sections 1-24, 26-33; T18N, R91W, Sections 1-5, 7-28, 33-36; T18N, R92W, Sections 10-30; T18N, R93W, Sections 21-27; T16N, R91W, Sections 1-36; T16N, R92W, Sections 1-4, 10-15, 21-36; T16N, R93W, Section 36; T15N, R89W, Sections 1-36; T15N, R90W, Sections 1-36; T15N, R91W, Sections 1-

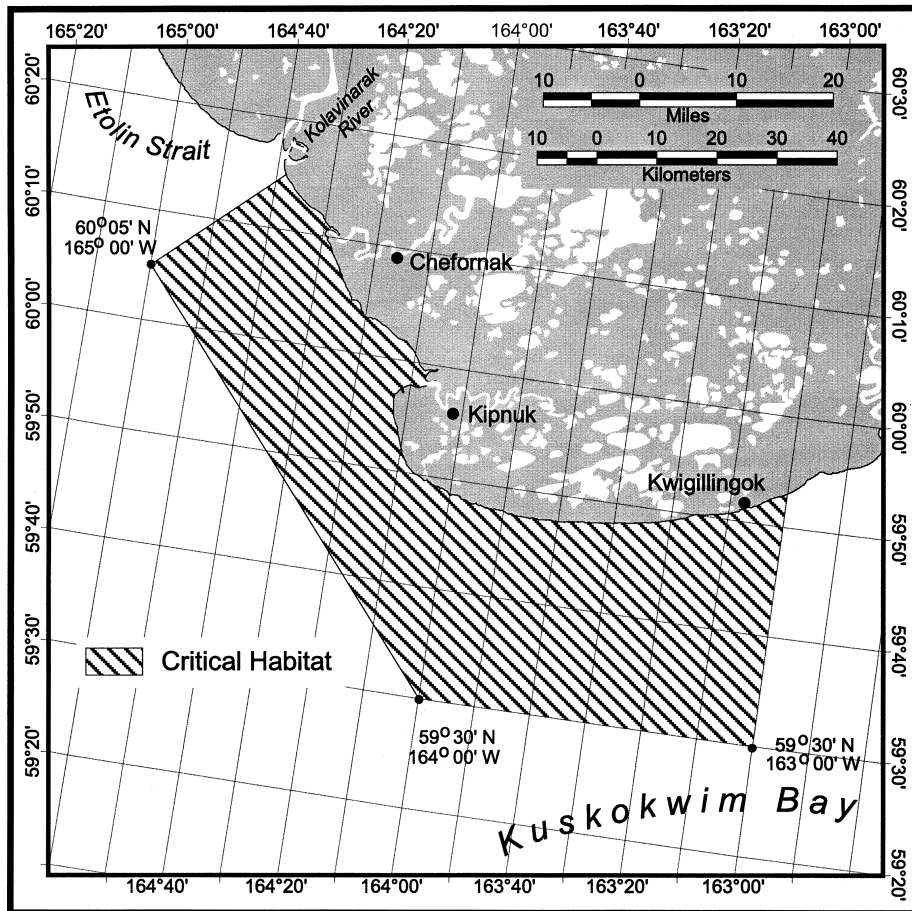
36; T15N, R92W, Sections 1-36; T15N, R93W, Sections 1, 2, 11-14, 23-26, 36; T14N, R89W, Sections 1-36; T14N, R90W, Sections 1-36; T14N, R91W, Sections 1-29, 32-36; T14N, R92W, Sections 1-18, 24; T14N, R93W, Sections 1, 12; T13N, R87W, Sections 1-36; T13N, R88W, Sections 1-36; T13N, R89W, Sections 1-36; T13N, R90W, Sections 1-36; T13N, R91W, Sections 1-5, 8-17, 20-29, 32-36; T12N, R87W, Sections 1-36; T12N, R88W, Sections 1-29, 31-36; T12N, R89W, Sections 1-35; T12N, R90W, Sections 1-

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

4, 9-14, 23-25; T12N, R91W, Sections 1-36; T12N, R92W, Sections 1-4, 9-16, 21-28, 34-36; T11N, R87W, Sections 1-36; T11N, R88W, Sections 1-36; T11N, R89W, Sections 1-6, 9-12, 25-36; T11N, R91W, Sections 1-6; T10N, R88W, Sections 1-26, 29-33, 35, 36; T10N, R89W, Sec-

tions 1-35; T10N, R90W, Sections 1, 2, 11-14, 24, 25; T9N, R87W, Sections 1-35; T9N, R88W, Sections 1, 4-10, 13-36; T9N, R89W, Sections 13, 14, 23-26, 35, 36; T8N, R89W, Sections 1-5, 7-24, 26-34; T8N, R90W, Sections 1-2, 11, 13, 14, 23-26, 36.



UNIT 2. KUSKOKWIM SHOALS UNIT

Beginning at a point of land on the line of mean high tide of Etolin Strait of the Bering Sea at latitude 60°15' North, approximately 2.5 kilometers (1.6 miles) south of the mouth of the Kolavinarak River, and the true point of beginning of the lands to be described.

Thence southeasterly and easterly with the line of mean high tide of the Bering Sea, common with the boundary of the Yukon Delta and Alaska Maritime National Wildlife Refuges as established by the Alaska Na-

tional Interest Lands Conservation Act (Public Law 96-487) on December 2, 1980, approximately 149 kilometers (93 miles), to a point on the line of mean high tide at longitude 163°00' West, approximately 8 kilometers (5 miles) east of the Kwigillingok River mouth;

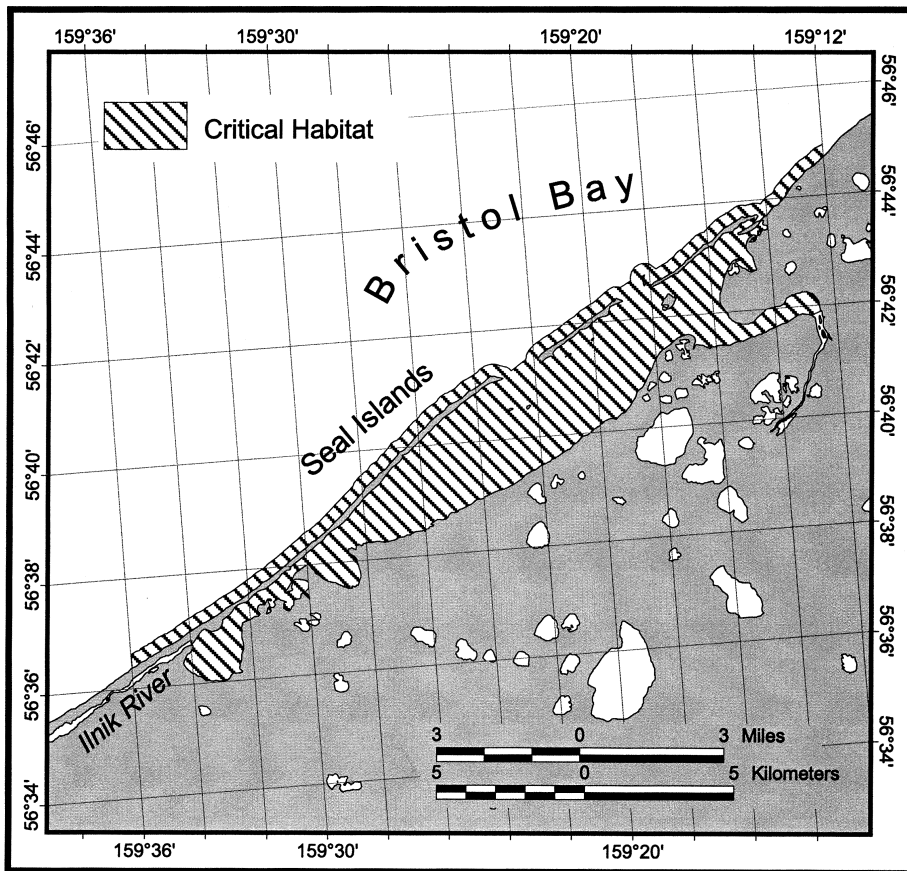
Thence south along the line of longitude 163°00' West, approximately 43 km (27 miles), to the point in the waters of Kuskokwim Bay, Bering Sea, at latitude 59°30' North, longitude 163°00' West;

Thence west along the line of latitude 59°30' North, approximately 56 kilometers (35 miles), to a point in the waters of Kuskokwim Bay, Bering Sea, at latitude 59°30' North, longitude 164°00' West;

Thence northwesterly, approximately 86 kilometers (54 miles), to a point in the wa-

ters of Etolin Strait, Bering Sea, at latitude 60°05' North, longitude 165°00' West;

Thence northeasterly, approximately 27 kilometers (17 miles), to the line of mean high tide of Etolin Strait at latitude 60°15' North, and the true point of beginning.



UNIT 3. SEAL ISLANDS UNIT

Beginning at a point of land on the Alaska Peninsula on the line of mean high tide of Bristol Bay of the Bering Sea at longitude 159°12' West, and the True Point of Beginning of the lands to be described.

Thence southwesterly, northeasterly, and southwesterly, with the line of mean high tide of Bristol Bay, common with the boundary of the Alaska Maritime National Wildlife Refuge as established by the Alaska National Interest Lands Conservation Act (Public Law

96-487) on December 2, 1980, to encompass the Seal Islands lagoon and closing the mouth of the Ilnik River, approximately 52 kilometers (32 miles);

Thence northwest with the line of mean high tide of Bristol Bay, common with said refuge boundary approximately 14 kilometers (9 miles) to a point at the entrance to Seal Island lagoon at approximate longitude 159°23' West;

Thence southwest, with the line of mean high tide of Bristol Bay, common with said

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

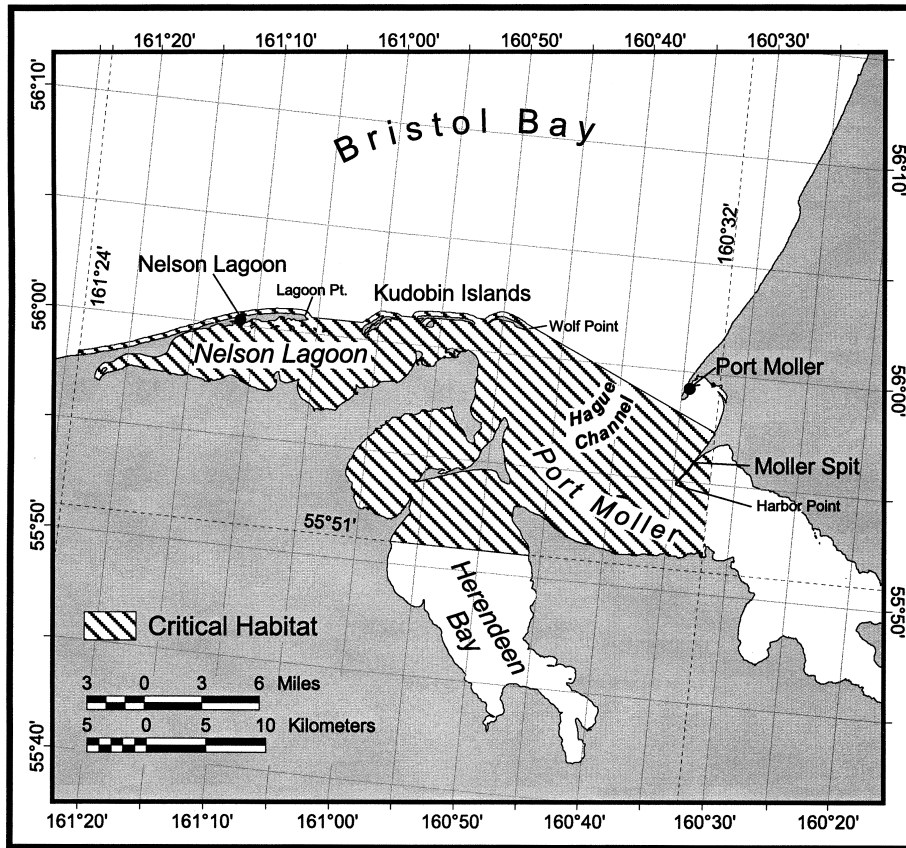
refuge boundary, approximately 16 kilometers (10 miles) to a point at longitude 159°36' West:

Thence north with the line of longitude 159°36' West to a point in the waters of Bristol Bay at a distance of 400 meters (¼ mile) perpendicular to the line of mean high tide;

Thence in a northeasterly direction, parallel to the coastline of Bristol Bay and the ocean side of the Seal islands, closing the en-

trances to Seal Island lagoon, for approximately 30 kilometers (19 miles) to a point in Bristol Bay at longitude 159°12' West, and at a distance of 400 meters (¼ mile) perpendicular to the line of mean high tide;

Thence south with the line of longitude 159°12' West, to the line of mean high tide of Bristol Bay, and the True Point of Beginning.



UNIT 4. NELSON LAGOON UNIT

Beginning at a point of land on the Alaska Peninsula on the line of mean high tide of Bristol Bay of the Bering Sea, approximately 5.5 kilometers (3.4 miles) north of Harbor Point, on Moller Spit, at longitude 160°32' West, and the True Point of Beginning of the lands to be described.

Thence southwesterly and northeasterly, with the line of mean high tide of Bristol

Bay, common with the boundary of the Alaska Maritime National Wildlife Refuge as established by the Alaska National Interest Lands Conservation Act (Public Law 96-487) on December 2, 1980, approximately 10 kilometers (6.2 miles) to a point at longitude 160°32' West;

Thence south with the line of longitude 160°32' West, crossing Port Moller, approximately 9 kilometers (5.6 miles) to a point at

U.S. Fish and Wildlife Serv., Interior

§ 17.95

the mean high tide line on the south shore of Port Moller;

Thence westerly and southerly with the line of mean high tide of Port Moller and Herendeen Bay common with said refuge boundary approximately 24 kilometers (15 miles) to a point at latitude 55°51' North;

Thence west with the line of latitude 55°51' North, crossing Herendeen Bay approximately 11.7 kilometers (7.3 miles) to a point at the mean high tide line on the west shore of Herendeen Bay;

Thence northerly, westerly, and northeasterly with the line of mean high tide of Herendeen Bay and Nelson Lagoon, common with said refuge boundary; approximately 94 kilometers (58 miles) to Lagoon Point, within Section 22 of Township 48 South, Range 76 West;

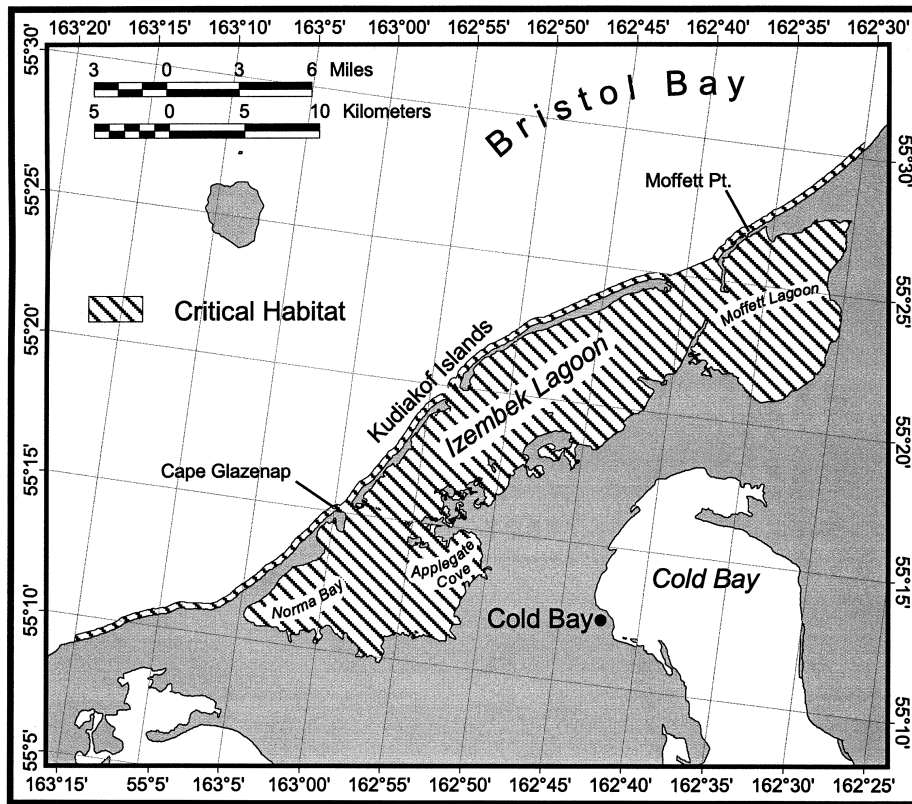
Thence southwesterly with the line of mean high tide of the Bering Sea, common

with said refuge boundary, approximately 20 kilometers (12 miles) to a point at longitude 161°24' West;

Thence north along the line of longitude 161°24' West to a point in the waters of Bristol Bay at a distance of 400 meters (¼ mile) perpendicular to the line of mean high tide;

Thence in a northeasterly direction, parallel to the coastline of Bristol Bay and the ocean side of the Kudobin Islands, approximately 40 kilometers (25 miles) to a point at longitude 160°48' West, at a distance of 400 meters (¼ mile) offshore Wolf Point on Walrus island;

Thence southeast, approximately 18 kilometers (11.1 miles), closing the entrance to the Hague Channel to a point at the mean high tide line of Port Moller at 160°32' West, the True Point of Beginning.



UNIT 5. IZEMBEEK LAGOON UNIT

Beginning at a point of land on the Alaska Peninsula on the line of mean high tide of Bristol Bay of the Bering Sea at longitude 162°30' W and the True Point of Beginning of the lands to be described.

Thence southwesterly, with the line of mean high tide of Bristol Bay, common with the boundary of the Alaska Maritime National Wildlife Refuge as established by the Alaska National Interest Lands Conservation Act (Public Law 96-487) on December 2, 1980, approximately 9 kilometers (5.6 miles) to Moffet Point located at approximately 55°27' N, 162°37' W;

Thence continuing with the line of mean high tide, inside the boundary of the Izembek National Wildlife Refuge, northeasterly, southwesterly, and northeasterly to encompass Moffett and Izembek Lagoons, Applegate Cove, and Norma Bay, approximately 55 miles to Cape Glazenap, at approximately 55°15' N, 163°00' W;

Thence southwest with the line of mean high tide of Bristol Bay, common to the Alaska Maritime refuge boundary, approximately 177 kilometers (110 miles) to a point at longitude 163°15' W;

Thence north along the line of longitude 163°15' W to a point in the waters of Bristol Bay at a distance of 400 meters (¼ mile) perpendicular to the line of mean high tide;

Thence in a northeasterly direction, parallel to the coastline of Bristol Bay and the ocean side of the Kudiakof Islands, closing the entrances to Izembek Lagoon, for approximately 64 kilometers (40 miles) to a point in the waters of Bristol Bay at longitude 162°30' W, and at a distance of 400 meters (¼ mile) perpendicular to the line of mean high tide;

Thence south along the line of longitude 162°30' W, to the line of mean high tide and the True Point of Beginning.

OAHU ELEPAIO (*Chasiempis sandwichensis ibidis*)

(1) Critical Habitat Units are depicted for the City and County of Honolulu on the maps below.

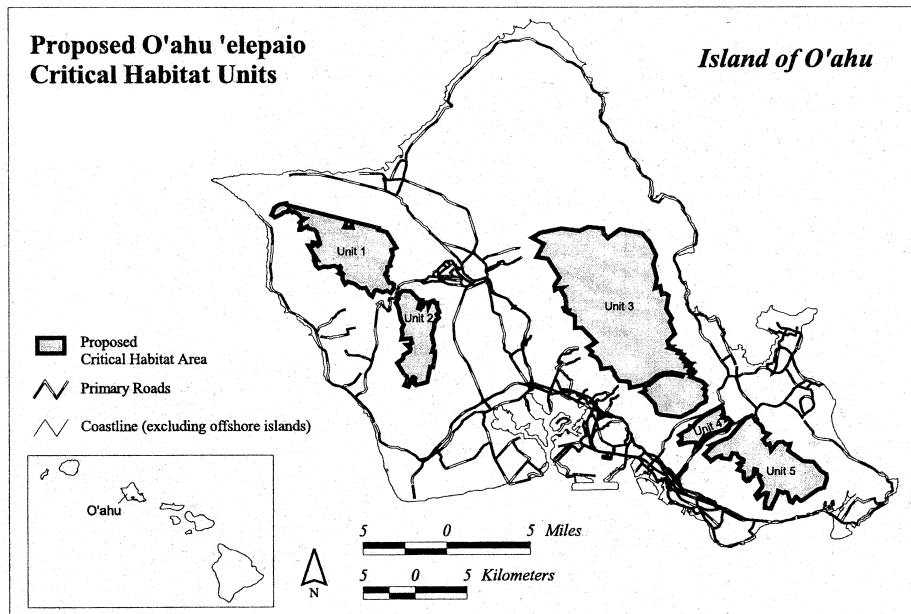
(2)(i) Within these areas, the primary constituent elements required by the Oahu elepaio are those habitat components that are essential for the biological needs of for-

aging, sheltering, roosting, nesting, and rearing of young. These primary constituent elements are undeveloped wet, mesic, and dry forest habitats with a generally continuous canopy and a dense understory and that are composed of native and/or introduced plant species. Such forests are found in valleys and on mountain slopes and ridges. The primary constituent elements associated with the biological needs of dispersal and genetic exchange are undeveloped wet or dry shrub land and wet or dry cliff habitats composed of native and/or introduced plant species that separate elepaio populations. Elepaio may not establish territories in shrub or cliff habitats and may use them only transiently, but undeveloped areas containing these habitats are important for linking populations by providing dispersal corridors and promoting genetic exchange among populations.

(ii) Within the forests and shrub lands providing the primary constituent elements, plant species composition varies with rainfall, elevation, and degree of habitat disturbance, and plant species occur in a variety of assemblages. Common native and introduced species within these plant assemblages include, but are not limited to, ohia (*Metrosideros polymorpha*), koa (*Acacia koa*), papala kepau (*Pisonia umbellifera*), lama (*Diospyros sandwicensis*), mamaki (*Pipturus albidus*), kaulu (*Sapindus oahuensis*), hame (*Antidesma platyphyllum*), alaa (*Pouteria sandwicensis*), aalii (*Dodonaea viscosa*), naupaka kuahiwi (*Scaevola spp.*), pukiaawe (*Styphelia tameiameia*), uluhe (*Dicranopteris linearis*), guava (*Psidium guajava*), strawberry guava (*P. cattleianum*), mango (*Mangifera indica*), kukui (*Aleurites moluccana*), christmasberry (*Schinus terebinthifolius*), ti (*Cordyline terminalis*), rose apple (*Syzygium jambos*), mountain apple (*S. malaccense*), and Java plum (*S. cumini*).

(3) Existing developed features and structures, such as buildings, roads, aqueducts, antennas, water tanks, agricultural fields, paved areas, lawns, and other urban landscaped areas, that do not contain one or more of the primary constituent elements, are not included as critical habitat.

(4) Map of critical habitat units for the Oahu elepaio follows.

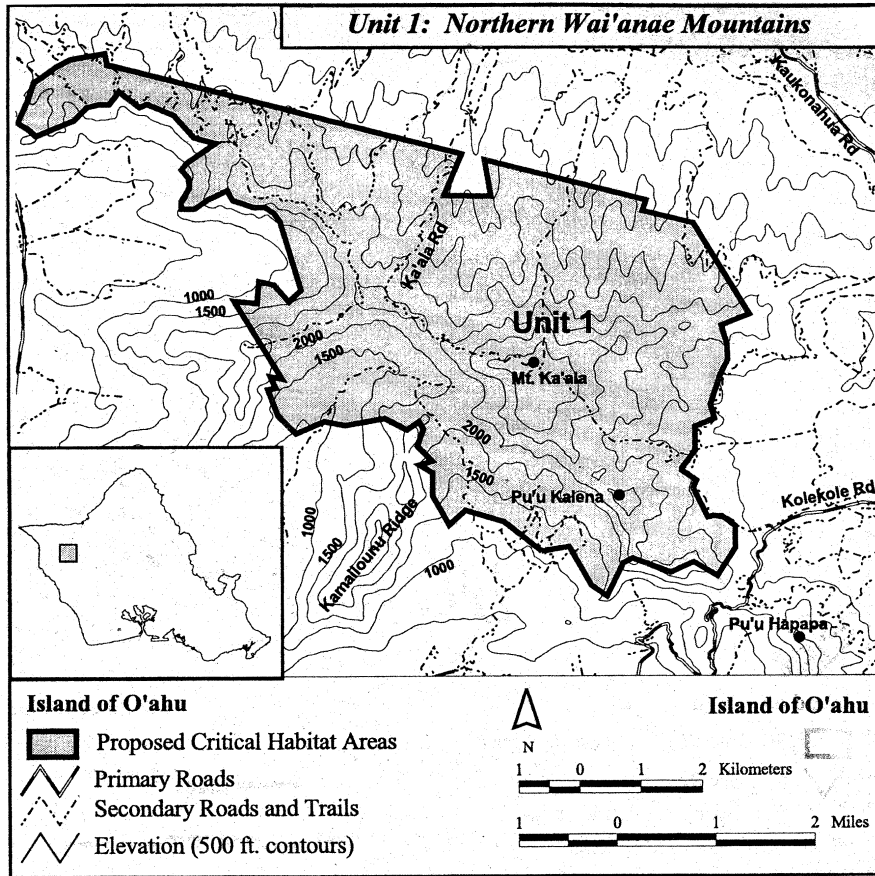


(5) Unit 1 (4,454 ha; 11,005 ac)

(i) Unit 1 consists of 94 boundary points with the following coordinates in UTM Zone 4 with the units in meters using North American Datum of 1983 (NAD83): 588465, 2375750; 587846, 2376228; 587213, 2376416; 586946, 2376176; 586675, 2376658; 586672, 2377028; 586468, 2377154; 586672, 2377219; 586430, 2377462; 586532, 2377741; 586464, 2377863; 586261, 2377727; 585895, 2377915; 585242, 2377801; 584907, 2377864; 584433, 2377671; 584139, 2377961; 583974, 2378388; 584099, 2378414; 584016, 2378599; 584207, 2378563; 583425, 2379849; 583801, 2379814; 583831, 2380171; 584075, 2380122; 584324, 2379841; 584526, 2380031; 584181, 2381150; 584078, 2381295; 583938, 2381385; 583738, 2381388; 583402, 2381505; 583315, 2381668; 582998, 2381518; 582785, 2381368; 582566, 2381369; 582561, 2381485; 582694, 2381702; 582685, 2381865; 582566, 2382005; 582651, 2382112; 583122, 2382432; 582768, 2382529;

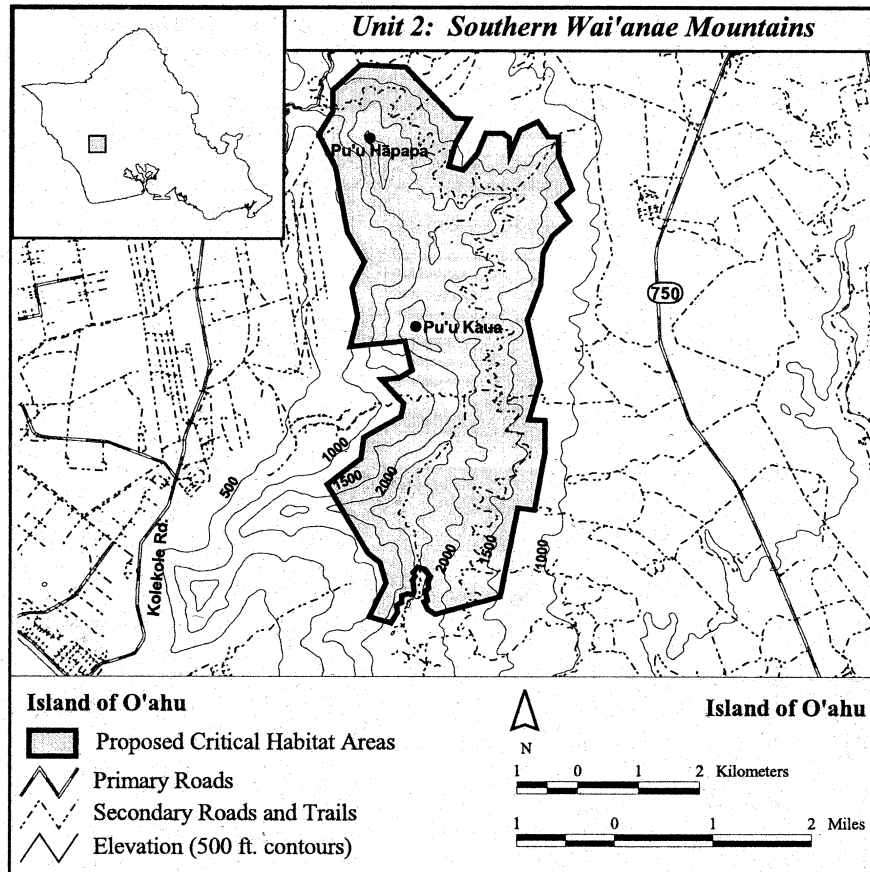
582445, 2382889; 581998, 2383075; 581881, 2383019; 581546, 2383276; 581387, 2383071; 581221, 2383069; 581023, 2383019; 580811, 2382809; 580192, 2382557; 580070, 2382662; 579894, 2382772; 580060, 2383144; 580151, 2383425; 580526, 2383690; 580750, 2383802; 581314, 2383901; 581353, 2383719; 587168, 2382252; 586876, 2381574; 587645, 2381564; 587539, 2382159; 590187, 2381495; 590131, 2381324; 590955, 2381123; 591864, 2379621; 591408, 2379439; 591501, 2379125; 591510, 2378867; 591393, 2378631; 591229, 2378138; 591294, 2377905; 590979, 2377773; 590984, 2377387; 590770, 2377109; 590760, 2377063; 590999, 2376896; 590945, 2376772; 591176, 2376297; 591268, 2376320; 591426, 2376305; 591624, 2376158; 591620, 2375793; 591334, 2375340; 590950, 2375570; 590580, 2375400; 589956, 2375632; 589799, 2375555; 589539, 2375014; 589285, 2375190; 588919, 2375824; 588465, 2375750.

(ii) Map of Unit 1 follows.



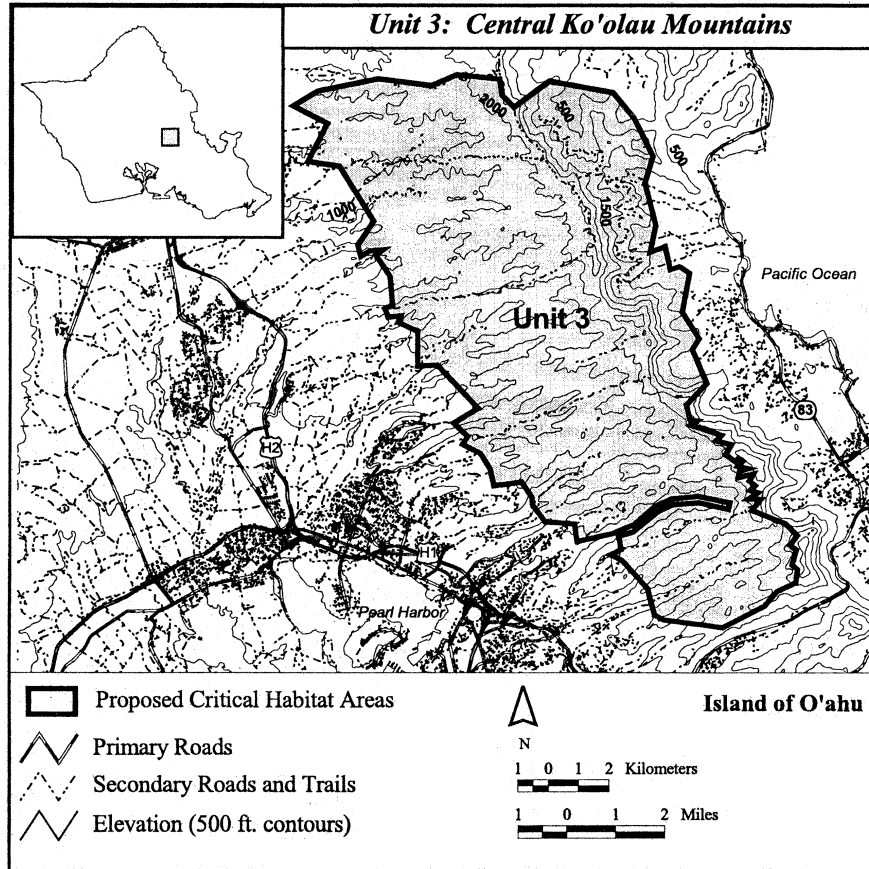
(6) Unit 2 (2,422 ha; 5,985 ac)
 (i) Unit 2 consists of 78 boundary points with the following coordinates in UTM Zone 4 with the units in meters using North American Datum of 1983 (NAD83): 592645, 2367498; 591970, 2368628; 592530, 2369066; 592575, 2369415; 593190, 2369759; 593231, 2369971; 592864, 2370362; 593156, 2370385; 593368, 2370513; 593249, 2370991; 592348, 2370899; 592469, 2371381; 592374, 2371861; 592582, 2372284; 592295, 2372774; 592100, 2373836; 591816, 2374384; 592053, 2374764; 592045, 2375115; 592504, 2375529; 593245, 2375497; 594056, 2374659; 594299, 2374644; 594081, 2374253; 593970, 2373860; 594207, 2373793; 594437, 2374070; 594578, 2374412; 594867, 2374406; 594965, 2374331; 594978, 2374067; 595140, 2374463; 595431, 2374602; 595604, 2374352;

595772, 2374351; 595782, 2374020; 596005, 2373471; 595754, 2373256; 595960, 2372960; 595678, 2372709; 595531, 2372434; 595485, 2371908; 595272, 2371337; 595489, 2370340; 595296, 2369703; 595561, 2369694; 595565, 2369178; 595390, 2368213; 595117, 2368245; 594830, 2366778; 594015, 2366560; 593884, 2366525; 593756, 2366491; 593635, 2366570; 593574, 2366695; 593629, 2366713; 593594, 2366869; 593651, 2366917; 593639, 2367019; 593682, 2367104; 593591, 2367228; 593472, 2367265; 593388, 2367176; 593425, 2367112; 593379, 2367045; 593395, 2367010; 593413, 2366861; 593391, 2366809; 593307, 2366826; 593203, 2366792; 593207, 2366684; 593121, 2366632; 593137, 2366521; 593030, 2366348; 592668, 2366451; 592945, 2366998; 592852, 2367332; 592645, 2367498.
 (ii) Map of Unit 2 follows.



(7) Unit 3 (14,801 ha; 36,573 ac)
 (i) Unit 3 consists of 108 boundary points with the following coordinates in UTM Zone 4 with the units in meters using North American Datum of 1983 (NAD83): 615481, 2366443; 614313, 2366190; 614232, 2366761; 613262, 2366836; 612845, 2367394; 612829, 2367639; 612488, 2368140; 611561, 2368027; 611448, 2368566; 611117, 2369088; 610523, 2369387; 610693, 2369643; 610226, 2370083; 611040, 2370565; 609681, 2371985; 609025, 2371951; 609034, 2373100; 608391, 2373401; 608469, 2373609; 608065, 2373567; 607941, 2373859; 608199, 2373978; 608109, 2374925; 607637, 2375635; 607869, 2375817; 607456, 2375780; 607136, 2375598; 607046, 2375977; 607565, 2376766; 606428, 2378568; 605381, 2378725; 606026, 2379972; 604900, 2380551; 605708, 2381032; 607698, 2381439; 609468, 2381214; 610319, 2381573; 611728, 2381425; 611797, 2380904; 612201, 2380506; 613364, 2381362; 615459, 2380980; 616152, 2380161; 616780, 2378903; 616513, 2378013; 616873, 2376632; 616699, 2375737; 617180, 2375933; 617356, 2375158;

617664, 2375259; 617994, 2375029; 617757, 2373739; 618311, 2372859; 618082, 2372506; 618563, 2371385; 617894, 2370668; 618022, 2370181; 618247, 2370148; 618043, 2370014; 619043, 2369685; 618878, 2369509; 619381, 2369376; 619182, 2369040; 619525, 2368805; 619611, 2368922; 619747, 2368829; 619588, 2368664; 619928, 2368585; 619650, 2368496; 619614, 2368284; 620097, 2368401; 619967, 2368174; 620164, 2368022; 620005, 2367870; 620257, 2367795; 619954, 2367590; 620341, 2367572; 620055, 2367214; 621150, 2366779; 621549, 2366388; 621302, 2366064; 621511, 2365913; 621381, 2365424; 621553, 2365265; 621489, 2364827; 620880, 2364530; 620469, 2364040; 619115, 2363338; 617176, 2363590; 616868, 2363761; 616638, 2364642; 615913, 2365439; 615777, 2365575; 615420, 2365753; 615767, 2365918; 615684, 2366361; 616156, 2366495; 616990, 2367187; 617469, 2367398; 618312, 2367466; 619282, 2367250; 619336, 2367460; 618293, 2367672; 617426, 2367594; 616876, 2367352; 616189, 2366748; 615713, 2366555; 615481, 2366443.
 (ii) Map of Unit 3 follows.

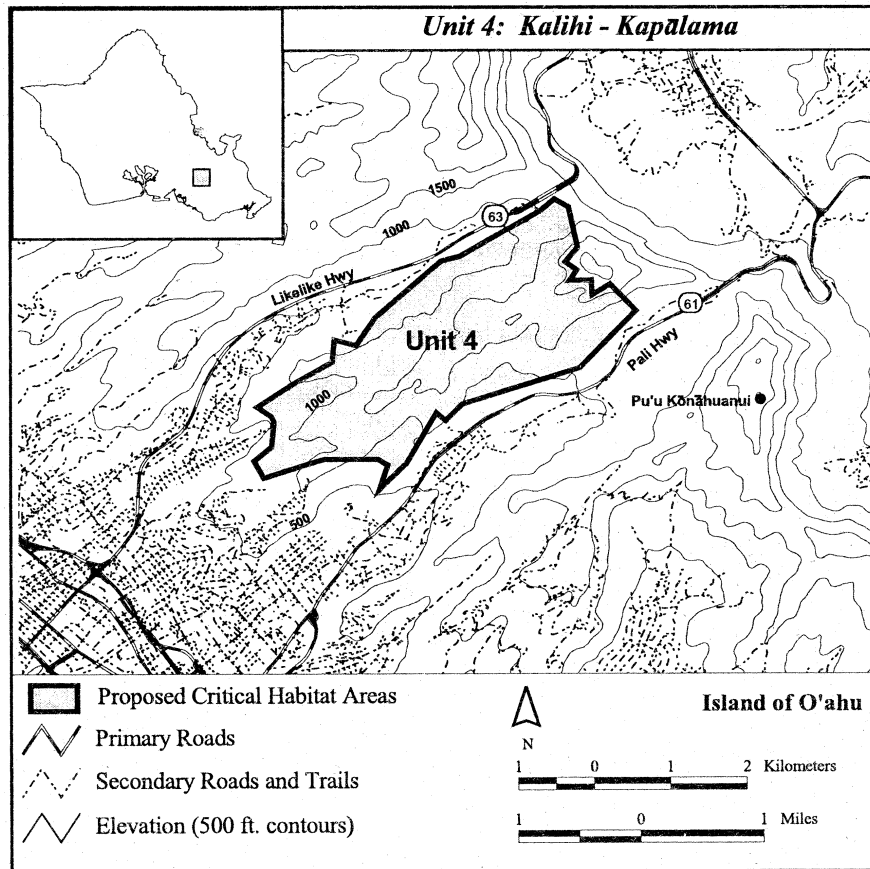


(8) Unit 4 (804 ha; 1,987 ac)

(i) Unit 4 consists of 35 boundary points with the following coordinates in UTM Zone 4 with the units in meters using North American Datum of 1983 (NAD83): 619449, 2361897; 619967, 2362184; 619999, 2362473; 620286, 2362404; 620537, 2362773; 621409, 2363520; 621660, 2363584; 622719, 2364191; 622901, 2364348; 623091, 2364242; 623209, 2363699; 623046, 2363507; 623201, 2363403;

623106, 2363264; 623391, 2363271; 623404, 2363073; 623634, 2363216; 623976, 2362864; 623238, 2362105; 621688, 2361633; 621467, 2361418; 621345, 2361518; 620954, 2360860; 620598, 2360514; 620700, 2360831; 620572, 2360908; 619869, 2360908; 619670, 2360852; 619064, 2360661; 618935, 2360886; 619170, 2361072; 619199, 2361402; 619163, 2361470; 618977, 2361595; 619449, 2361897.

(ii) Map of Unit 4 follows.

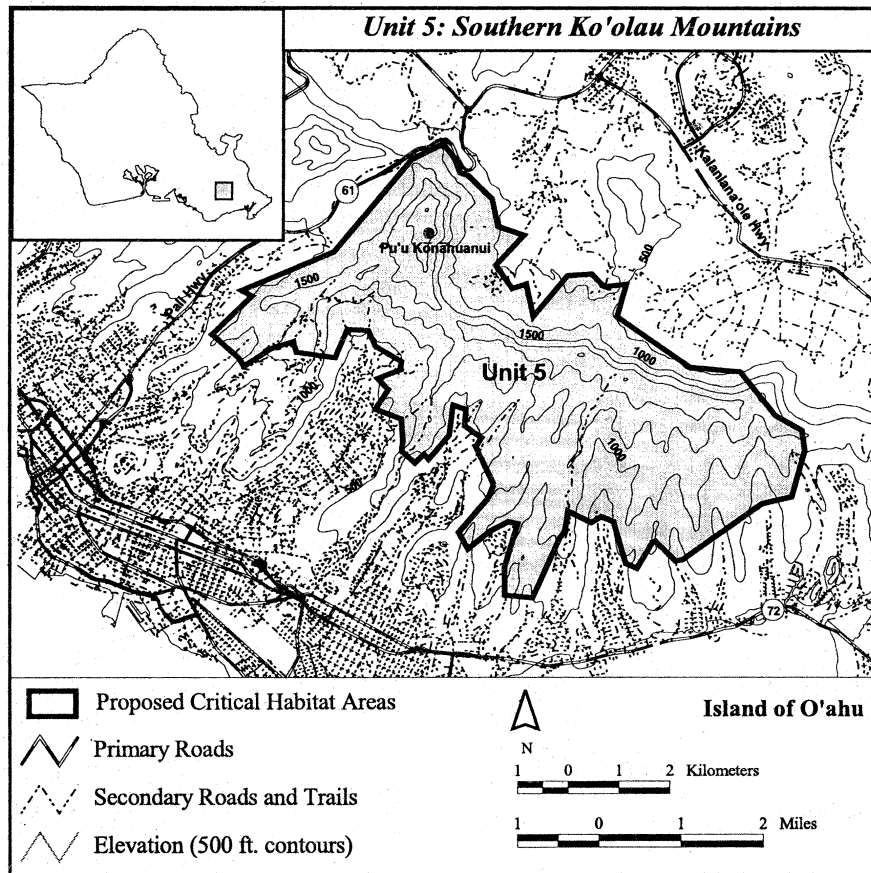


(9) Unit 5 (4,180 ha; 10,329 ac)

(i) Unit 5 consists of 78 boundary points with the following coordinates in UTM Zone 4 with the units in meters using North American Datum of 1983 (NAD83): 626915, 2356759; 626560, 2357502; 626675, 2357669; 626333, 2357906; 626359, 2358234; 626110, 2358313; 626031, 2357725; 625623, 2357254; 625538, 2357354; 625351, 2357186; 625091, 2357420; 625118, 2357617; 625085, 2358039; 624568, 2358236; 624821, 2358624; 624612, 2358850; 625059, 2359019; 625083, 2359182; 624571, 2359489; 624430, 2359798; 624013, 2359828; 623768, 2359261; 623004, 2359366; 622941, 2359584; 622499, 2359435; 621968, 2359088; 621864, 2359256; 621335, 2359722; 622127, 2360488; 621920, 2360603; 623746, 2361359; 625281, 2363179; 625896, 2363475; 626109, 2363219;

626146, 2363135; 626234, 2362910; 626392, 2362857; 626871, 2362399; 626986, 2361859; 627500, 2361686; 626946, 2361095; 627268, 2360638; 627548, 2360727; 627690, 2360077; 628361, 2360895; 628839, 2360922; 629079, 2360676; 629519, 2360722; 629341, 2360070; 630776, 2359069; 631754, 2358982; 632440, 2358108; 632959, 2357815; 633019, 2357425; 632769, 2356517; 632191, 2356385; 630620, 2355286; 630491, 2355266; 630104, 2355644; 630041, 2355624; 629732, 2355117; 629510, 2355214; 629279, 2356032; 629033, 2356130; 628836, 2356015; 628378, 2356236; 628317, 2355841; 628209, 2355703; 627673, 2354542; 627125, 2354591; 627125, 2355143; 627381, 2355990; 627200, 2356033; 626832, 2355846; 626399, 2355498; 626215, 2355823; 626806, 2356493; 626915, 2356759.

(ii) Map of Unit 5 follows.



SOUTHWESTERN WILLOW FLYCATCHER
(*Empidonax traillii extimus*)

(1) Critical habitat units are depicted for Apache, Cochise, Gila, Graham, Greenlee, Maricopa, Mohave, Pinal, Pima, and Yavapai counties in Arizona, Kern, Santa Barbara, San Bernardino, and San Diego counties in southern California, Clark County in southern Nevada, Grant, Hidalgo, Mora, Rio Arriba, Socorro, Taos, and Valencia counties in New Mexico, and Washington County in southwestern Utah on the maps and as described below.

(2) The primary constituent elements of critical habitat for southwestern willow flycatcher are:

(i) Riparian habitat in a dynamic successional riverine environment (for nesting, foraging, migration, dispersal, and shelter) that comprises:

(A) Trees and shrubs that include Gooddings willow (*Salix gooddingii*), coyote willow (*Salix exigua*), Geyers willow (*Salix geyerana*), arroyo willow (*Salix lasiolepis*), red willow (*Salix laevigata*), yewleaf willow (*Salix taxifolia*), pacific willow (*Salix lasiandra*), boxelder (*Acer negundo*), tamarisk (*Tamarix ramosissima*), Russian olive (*Eleagnus angustifolia*), buttonbush (*Cephalanthus occidentalis*), cottonwood (*Populus fremontii*), stinging nettle (*Urtica dioica*), alder (*Alnus rhombifolia*, *Alnus oblongifolia*, *Alnus tenuifolia*), velvet ash (*Fraxinus velutina*), poison hemlock (*Conium maculatum*), blackberry (*Rubus ursinus*), seep willow (*Baccharis salicifolia*, *Baccharis glutinosa*), oak (*Quercus agrifolia*, *Quercus chrysolepis*), rose (*Rosa californica*, *Rosa arizonica*, *Rosa multiflora*), sycamore (*Platanus wrightii*), false indigo (*Amorpha californica*), Pacific poison ivy (*Toxicodendron diversilobum*), grape (*Vitis arizonica*), Virginia creeper (*Parthenocissus*

U.S. Fish and Wildlife Serv., Interior

§ 17.95

quinquefolia), Siberian elm (*Ulmus pumila*), and walnut (*Juglans hindsii*);

(B) Dense riparian vegetation with thickets of trees and shrubs ranging in height from 2 to 30 meters (m) (6 to 98 feet (ft)). Lower-stature thickets (2 to 4 m or 6 to 13 ft tall) are found at higher elevation riparian forests, and tall-stature thickets are found at middle- and lower-elevation riparian forests;

(C) Areas of dense riparian foliage at least from the ground level up to approximately 4 m (13 ft) above ground or dense foliage only at the shrub level, or as a low, dense tree canopy;

(D) Sites for nesting that contain a dense tree and/or shrub canopy (the amount of cover provided by tree and shrub branches measured from the ground) (*i.e.*, a tree or shrub canopy with densities ranging from 50 percent to 100 percent); or

(E) Dense patches of riparian forests that are interspersed with small openings of open water or marsh, or shorter/sparser vegetation that creates a mosaic that is not uniformly dense. Patch size may be as small as 0.1 ha (0.25 ac) or as large as 70 ha (175 ac); and

(i) A variety of insect prey populations found within or adjacent to riparian floodplains or moist environments, including: flying ants, wasps, and bees (Hymenoptera); dragonflies (Odonata); flies (Diptera); true bugs (Hemiptera); beetles (Coleoptera); butterflies/moths and caterpillars (Lepidoptera); and spittlebugs (Homoptera).

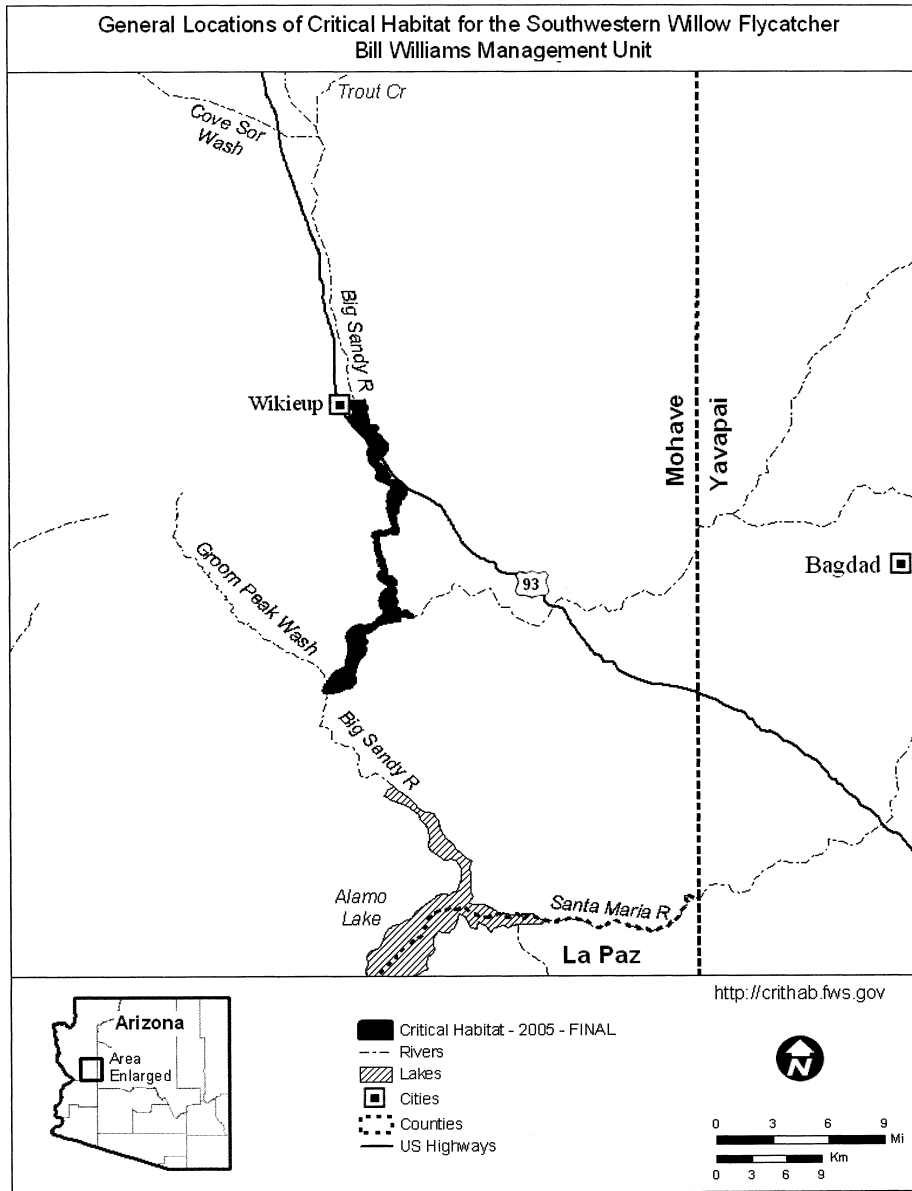
(3) Maps and legal descriptions for southwestern willow flycatcher critical habitat follow:

(4) Bill Williams Management Unit.

(i)

Management unit	River	Start lat	Start lon	End lat	End lon
Bill Williams	Big Sandy River	34.705270	-113.598290	34.479650	-113.618700

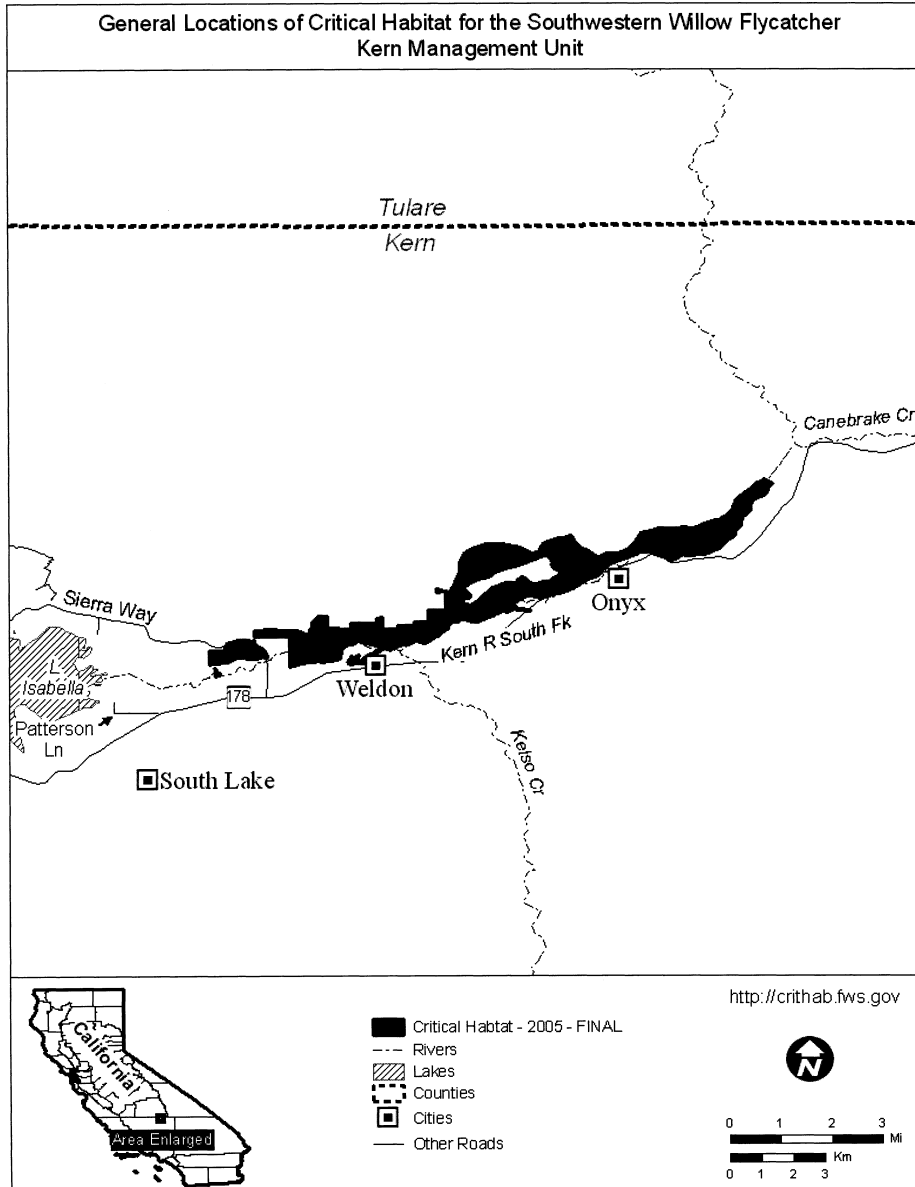
(ii) Bill Williams Management Unit Map follows:



(5) Kern Management Unit.
(i)

Management unit	River	Start lat	Start lon	End lat	End lon
Kern	South Fork Kern River	35.717690	-118.180890	35.668890	-118.339040

(ii) Kern Management Unit Map follows:



(6) Little Colorado Management Unit.

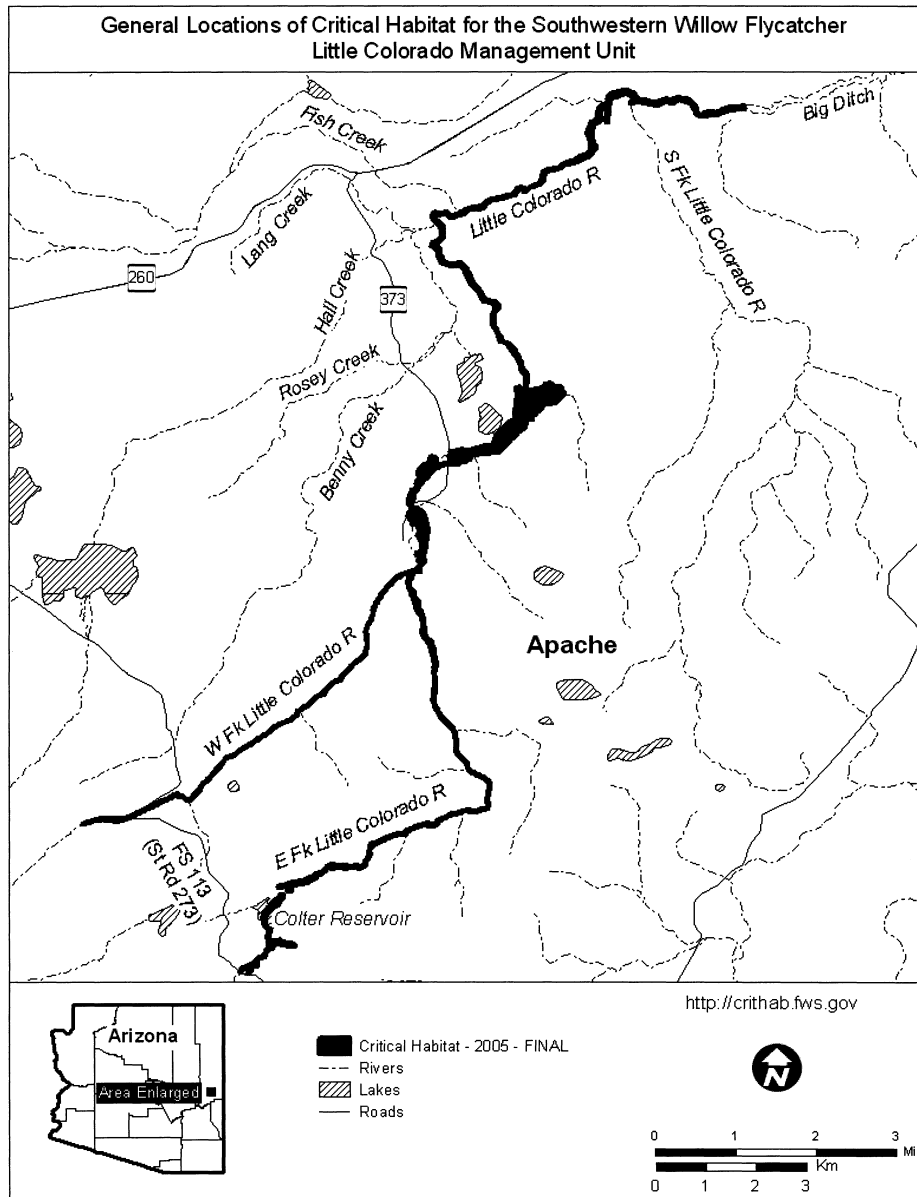
(i)

§ 17.95

50 CFR Ch. I (10–1–06 Edition)

Management unit	River	Start lat	Start lon	End lat	End lon
Little Colorado	Little Colorado River	34.086800	– 109.397000	34.003660	– 109.456870
.....	Little Colorado River East Fork	34.003660	– 109.456870	33.931370	– 109.487290
.....	Little Colorado River West Fork	34.003660	– 109.456870	33.958300	– 109.516210

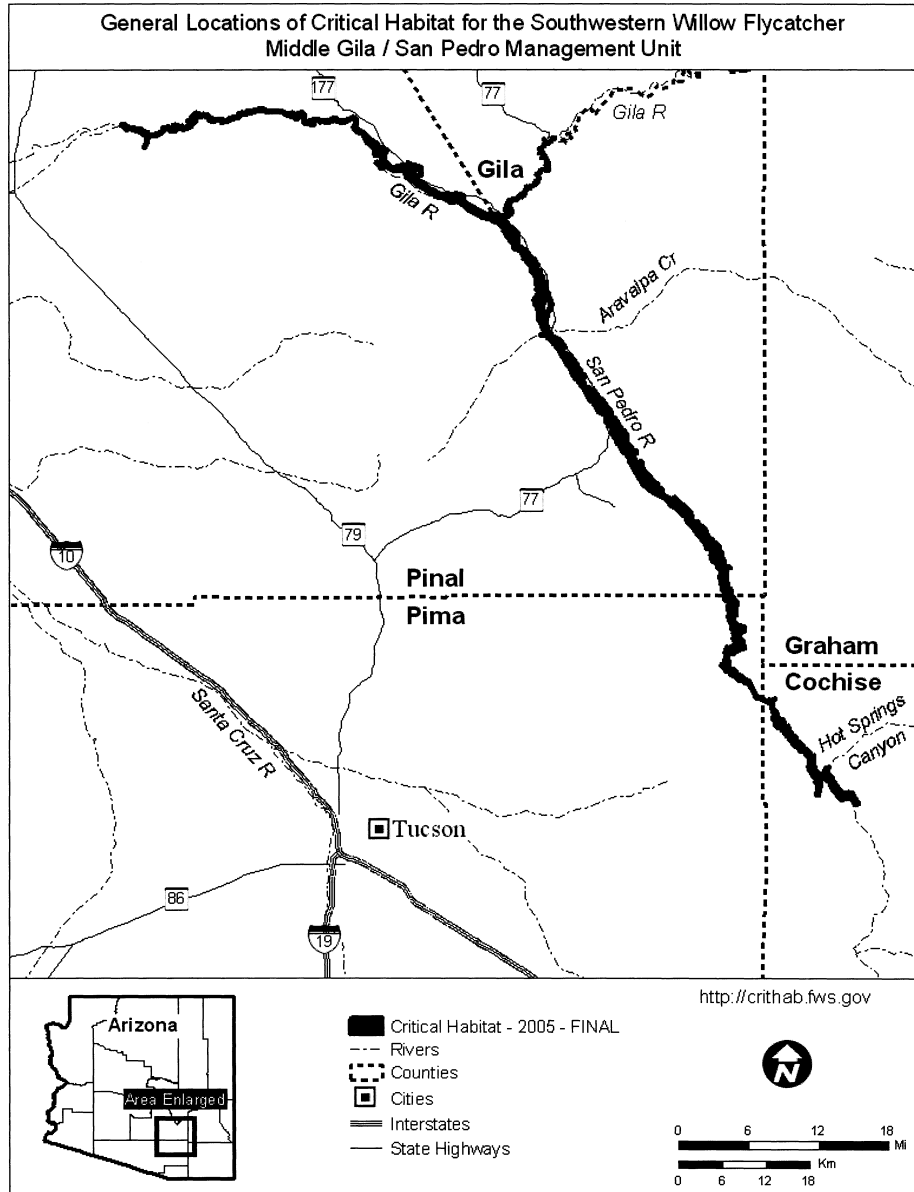
(ii) Little Colorado Management Unit Map follows:



(7) Middle Gila/San Pedro Management Unit. (i)

Management unit	River	Start lat	Start lon	End lat	End lon
Middle Gila/San Pedro	Gila River	33.082830	-110.709340	32.981320	-110.778790
.....	San Pedro River	33.099950	-111.246310	32.252490	-110.335190

(ii) Middle Gila/San Pedro Management Unit Map follows:



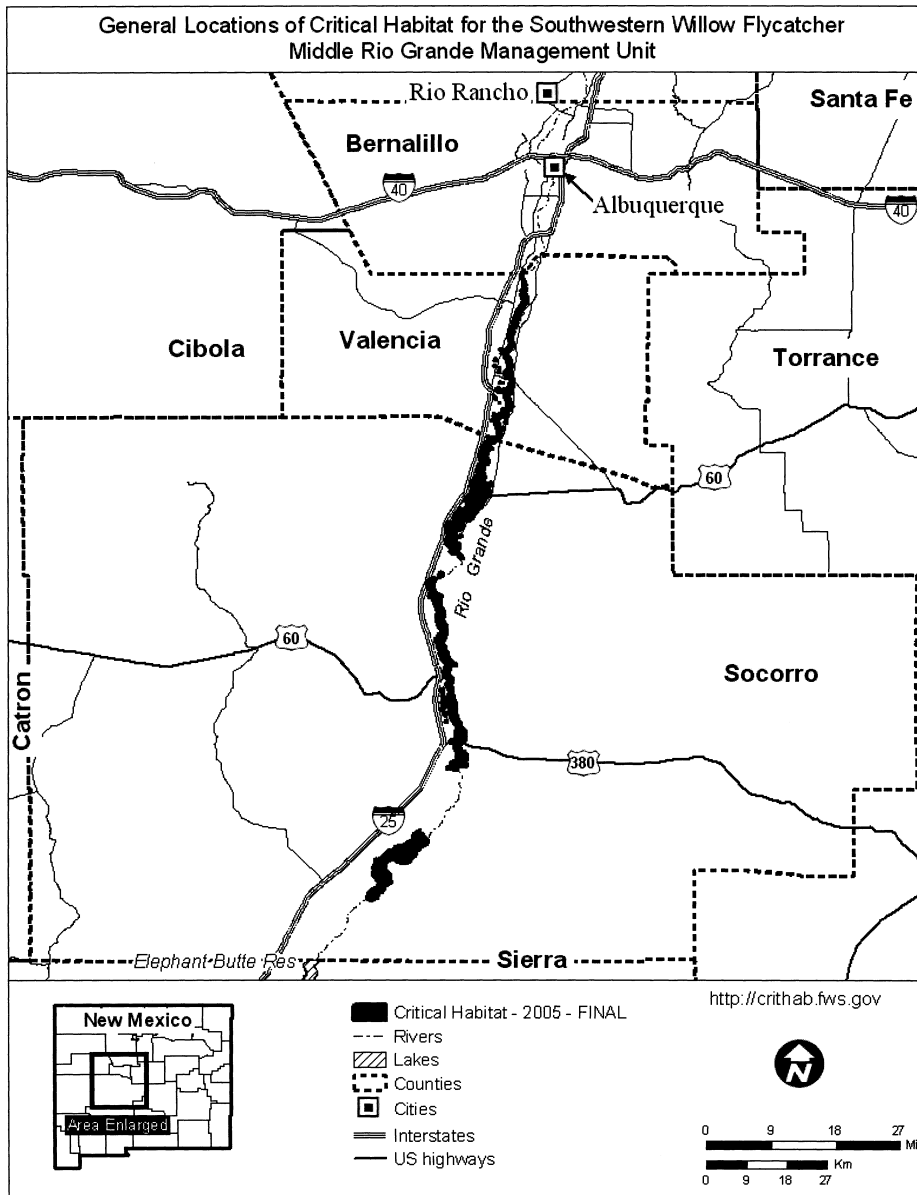
(8) Middle Rio Grande Management Unit.
(i)

U.S. Fish and Wildlife Serv., Interior

§ 17.95

Management unit	River	Start lat	Start lon	End lat	End lon
Middle Rio Grande	Rio Grande—South segment—1	34.870940	-106.720440	34.294030	-106.843240
.....	Rio Grande—South segment—2	34.241980	-106.898780	33.869720	-106.845540
.....	Rio Grande—South segment—3	33.730610	-106.918770	33.605530	-107.032890

(ii) Middle Rio Grande Management Unit
Map follows:



(9) Mojave Management Unit.
(i)

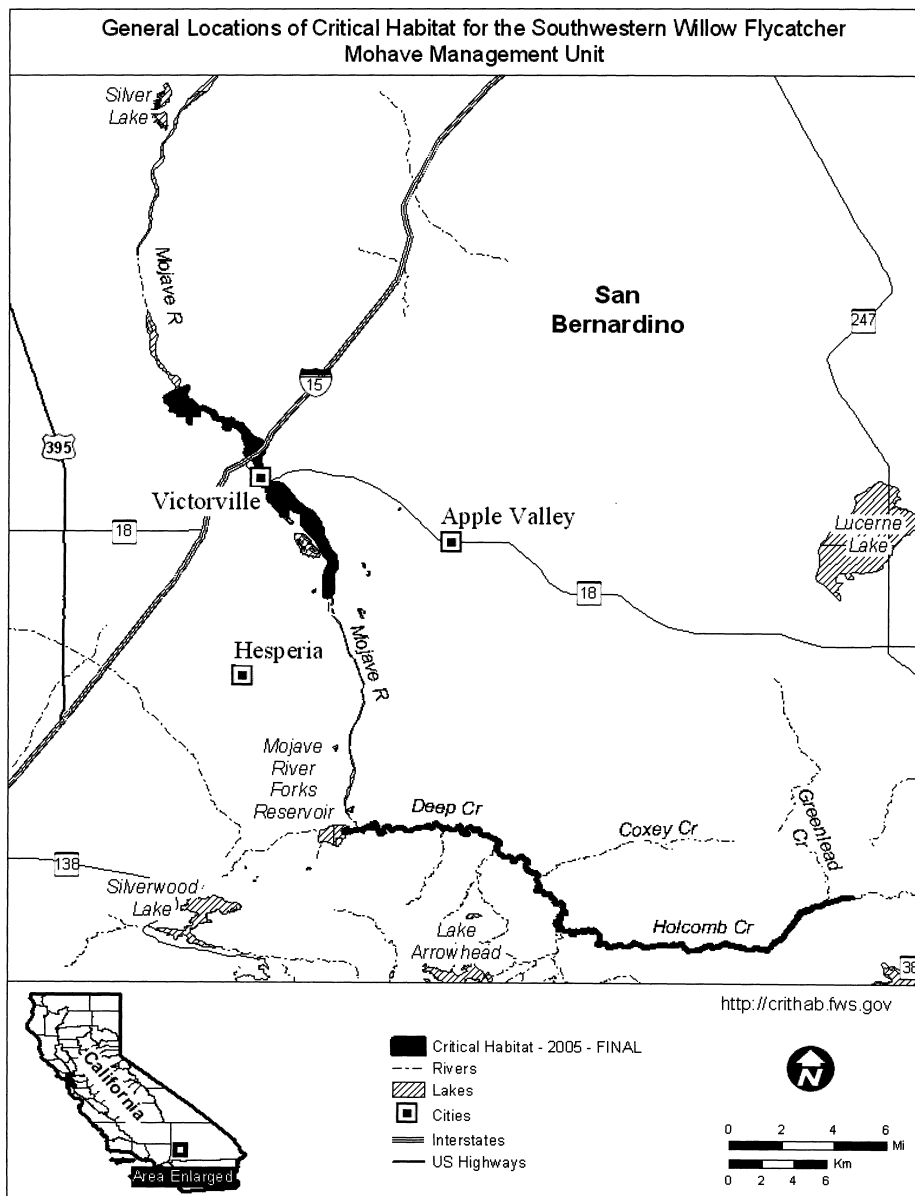
Management unit	River	Start lat	Start lon	End lat	End lon
Mojave	Deep Creek (incl. Mojave Fks Res) ...	34.287310	-117.126850	34.340410	-117.245700
.....	Holcomb Creek	34.304920	-116.964650	34.287310	-117.126850

U.S. Fish and Wildlife Serv., Interior

§ 17.95

Management unit	River	Start lat	Start lon	End lat	End lon
.....	Mojave River	34.470190	-117.254670	34.583870	-117.337400

(ii) Mojave Management Unit Map follows:



§ 17.95

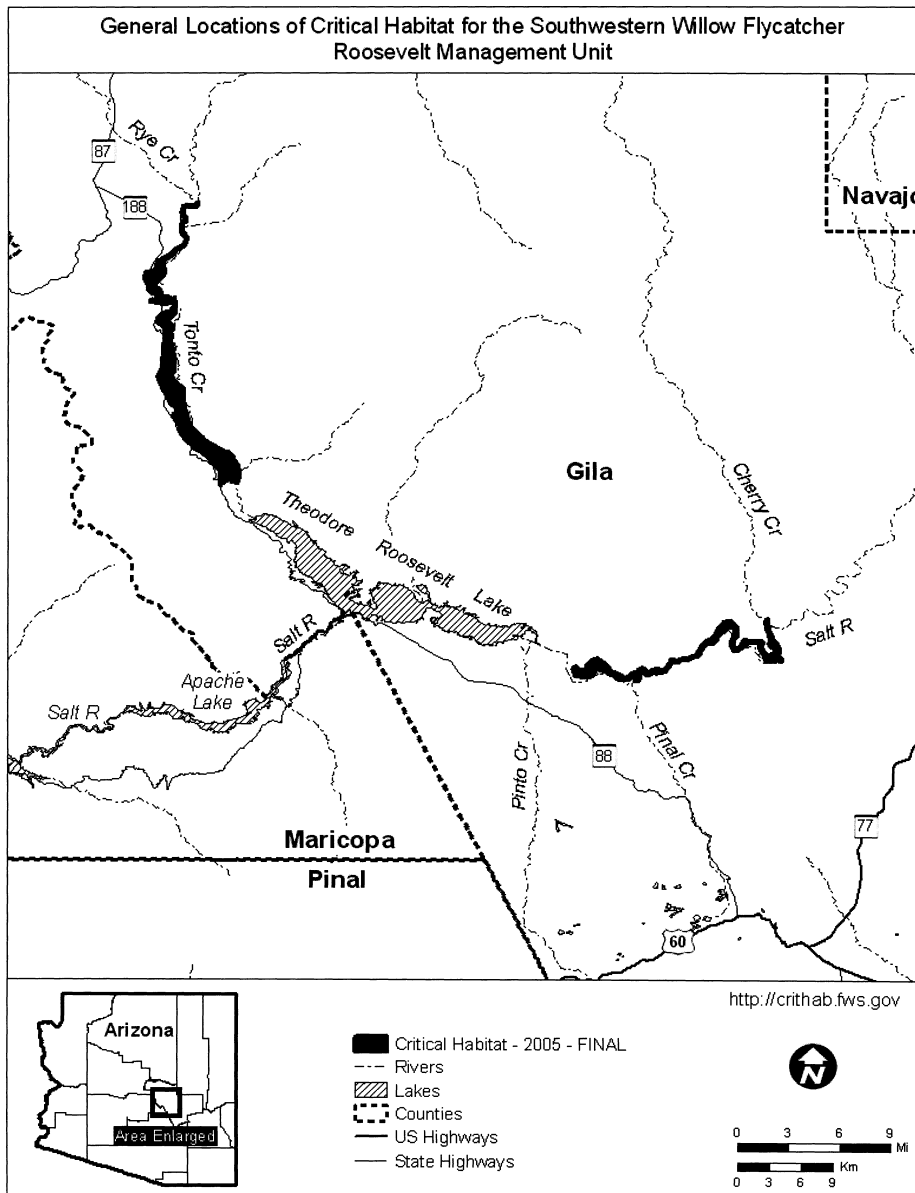
50 CFR Ch. I (10-1-06 Edition)

(10) Roosevelt Management Unit.

(i)

Management unit	River	Start lat	Start lon	End lat	End lon
Roosevelt	Salt River	33.670900	- 110.800840	33.626350	- 110.964550
.....	Tonto Creek	34.023900	- 111.262800	33.785650	- 111.256270

(ii) Roosevelt Management Unit Map follows:



(11) Salton Management Unit.
(i)

Management unit	River	Start lat	Start lon	End lat	End lon
Salton	San Felipe Creek	33.145510	-116.544860	33.184870	-116.623790

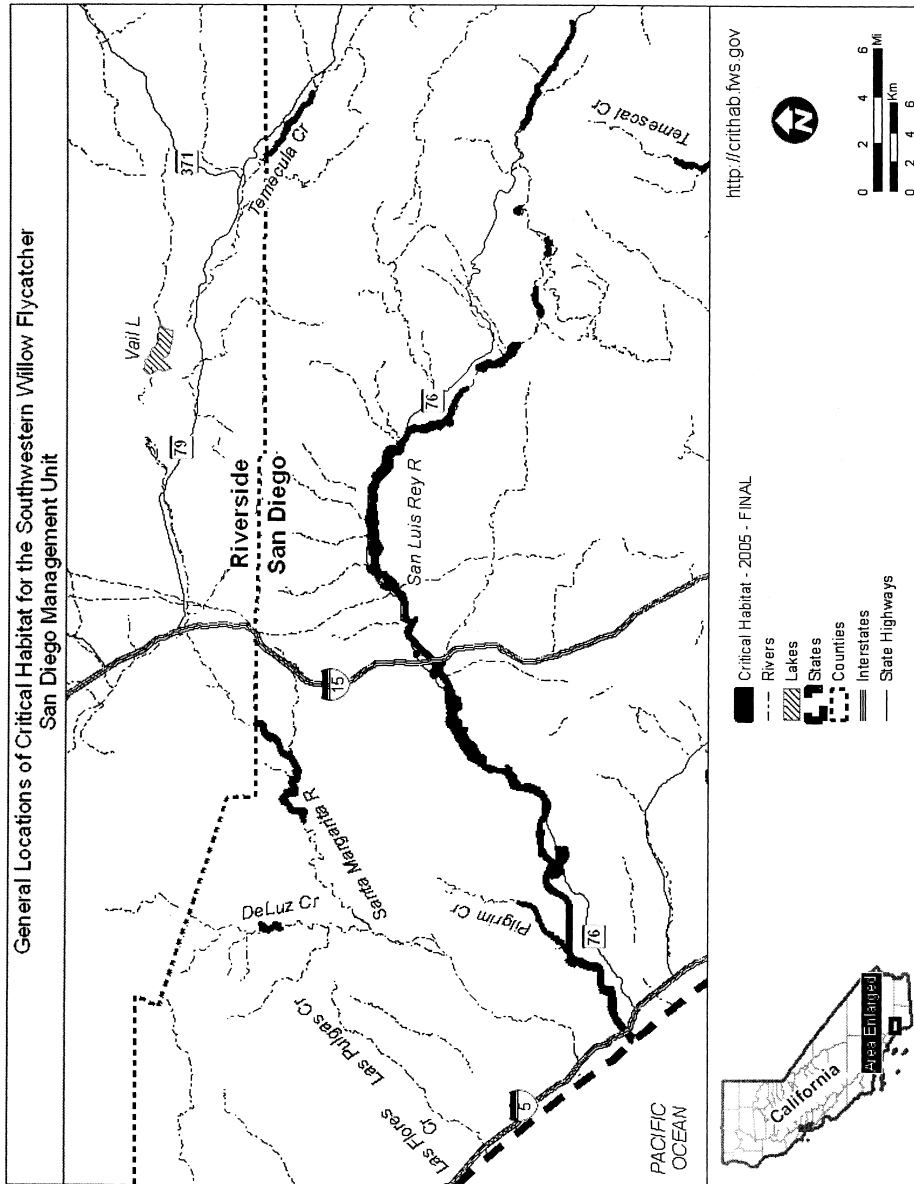
§ 17.95

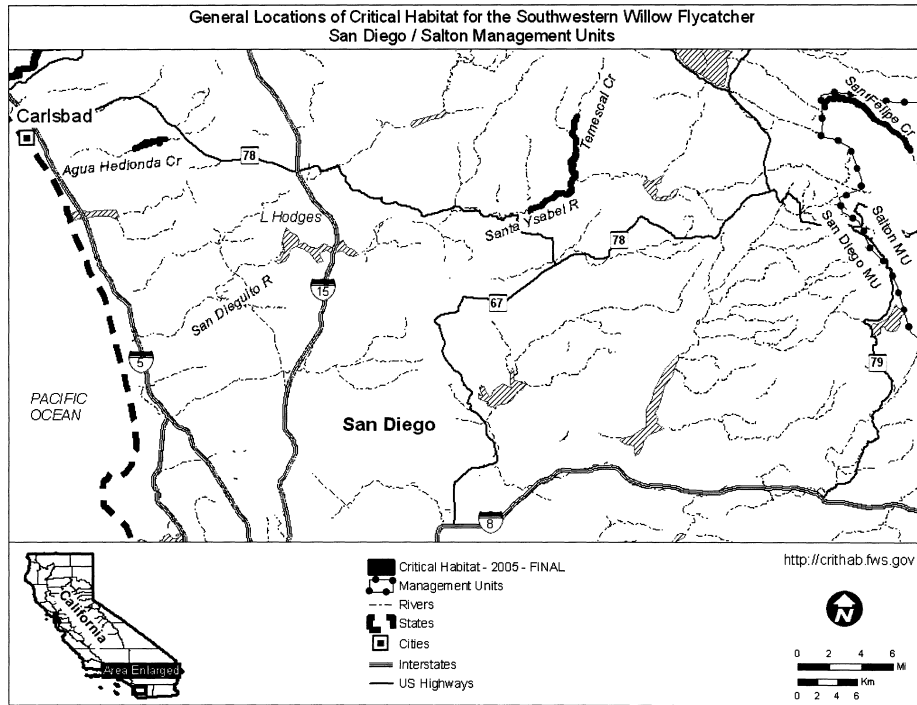
50 CFR Ch. I (10–1–06 Edition)

(ii) San Diego Management Unit.

Management unit	River	Start lat	Start lon	End lat	End lon
San Diego	Agua Hedionda Creek	33.156960	-117.224330	33.148330	-117.253480
.....	Deluz Creek	33.428730	-117.319360	33.416570	-117.321050
.....	Pilgrim Creek	33.271930	-117.305790	33.241240	-117.335920
.....	San Dieguito River	33.120070	-116.853380	33.090540	-116.892610
.....	San Luis Rey River—West segment ..	33.304240	-116.989540	33.202520	-117.389560
.....	San Luis Rey River—East segment—	33.273480	-116.962270	33.295780	-116.978050
.....	1.				
.....	San Luis Rey River—East segment—	33.262670	-116.927970	33.260640	-116.944880
.....	2.				
.....	San Luis Rey River—East segment—	33.256180	-116.898390	33.256110	-116.907120
.....	3.				
.....	San Luis Rey River—East segment—	33.272450	-116.881990	33.271960	-116.878110
.....	4.				
.....	San Luis Rey River—East segment—	33.240720	-116.764750	33.270630	-116.828580
.....	5.				
.....	San Margarita River	33.432130	-117.197380	33.402580	-117.255860
.....	Temecula Creek	33.397690	-116.809070	33.426680	-116.847560
.....	Temescal Creek	33.177900	-116.848790	33.120070	-116.853380

(iii) Salton and San Diego Management Unit Maps follow:



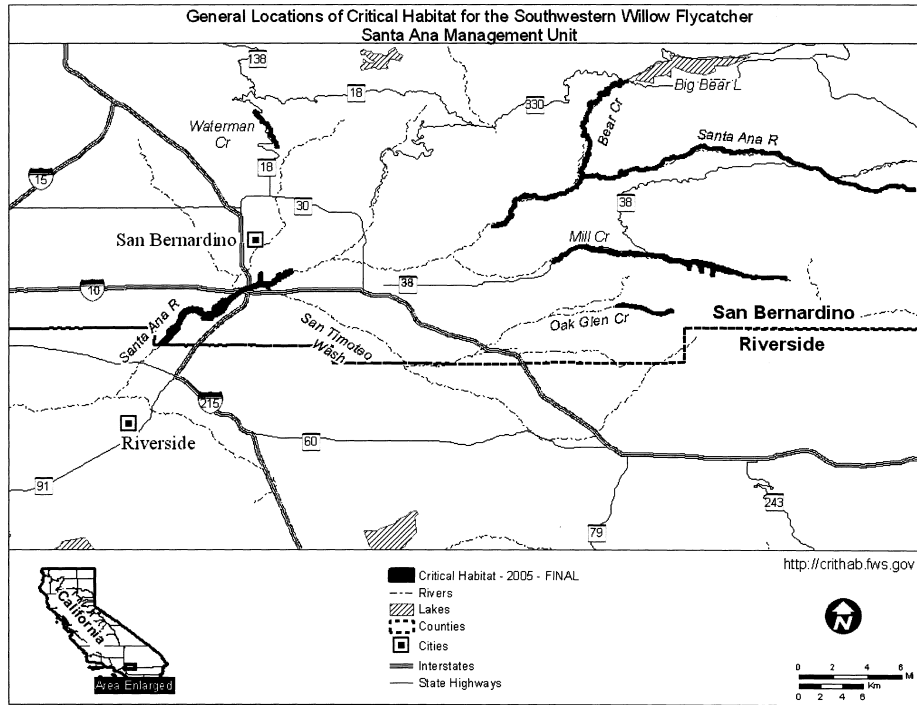


(12) Santa Ana Management Unit.

(i)

Management unit	River	Start lat	Start lon	End lat	End lon
Santa Ana	Bear Creek	34.242210	-116.977290	34.160970	-117.015100
	Mill Creek	34.076650	-116.844390	34.089290	-117.039560
	Oak Glen Creek	34.048340	-116.939470	34.052820	-116.986090
	Santa Ana River—East segment	34.151300	-116.735070	34.119560	-117.090380
	Santa Ana River—West segment	34.081720	-117.259830	34.019510	-117.368930
	Waterman Canyon	34.186350	-117.272120	34.216970	-117.290940

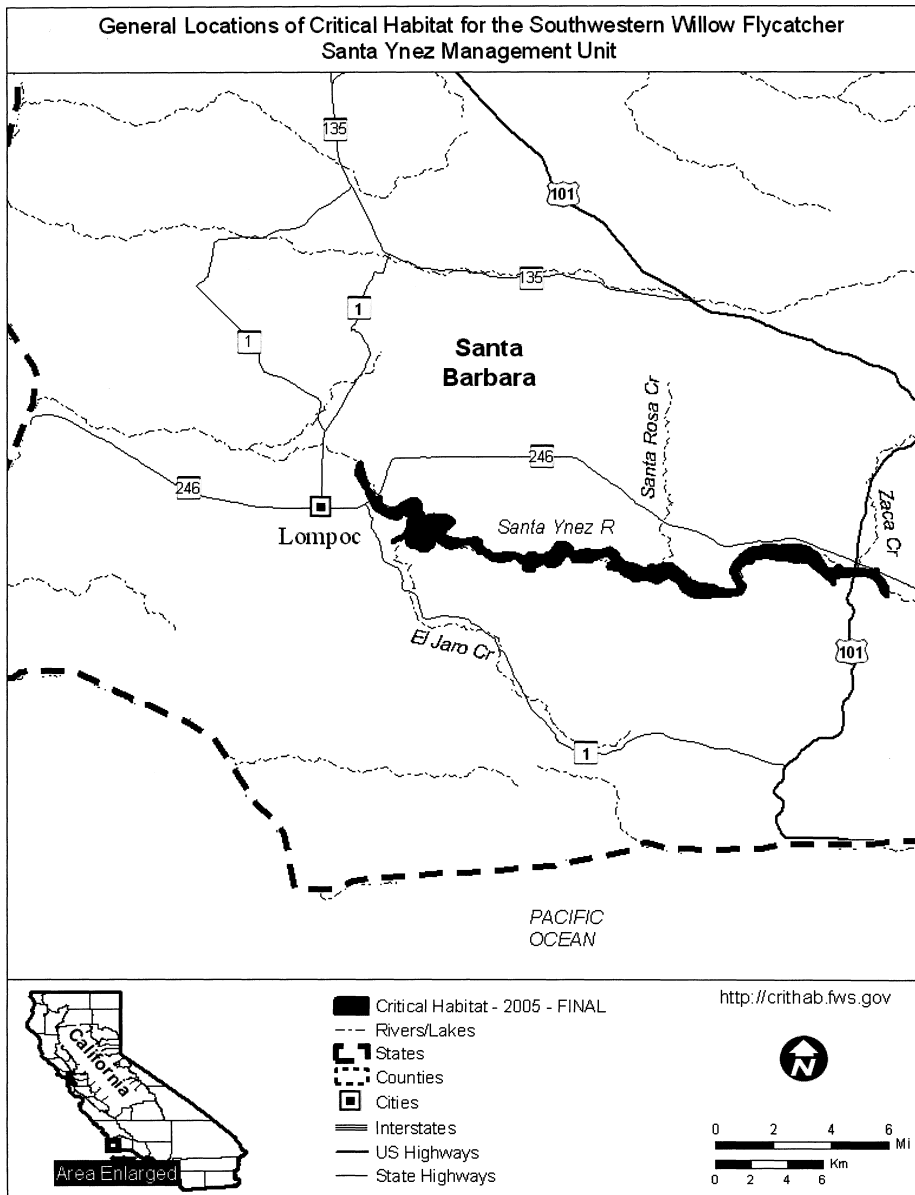
(ii) Santa Ana Management Unit Map follows:



(13) Santa Ynez Management Unit.
(i)

Management unit	River	Start lat	Start lon	End lat	End lon
Santa Ynez	Santa Ynez River	34.597290	-120.174410	34.659670	-120.439490

(ii) Santa Ynez Management Unit Map follows:



(14) Upper Gila Management Unit.
(i)

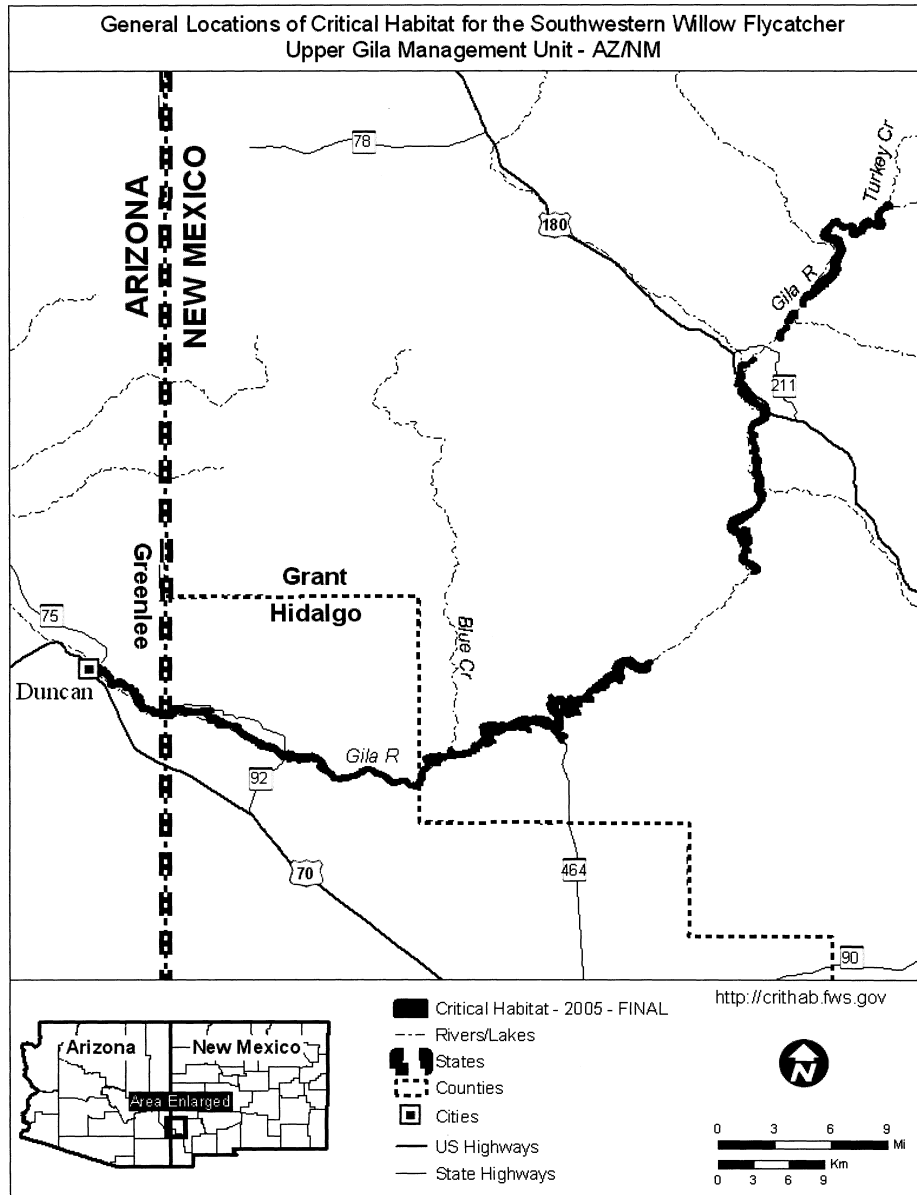
Management unit	River	Start lat	Start lon	End lat	End lon
Upper Gila	Gila River—East segment—1	33.076740	-108.491160	33.004370	-108.560150
.....	Gila River—East segment—2	32.995070	-108.566320	32.987960	-108.570190
.....	Gila River—East segment—3	32.984180	-108.571800	32.982890	-108.573220

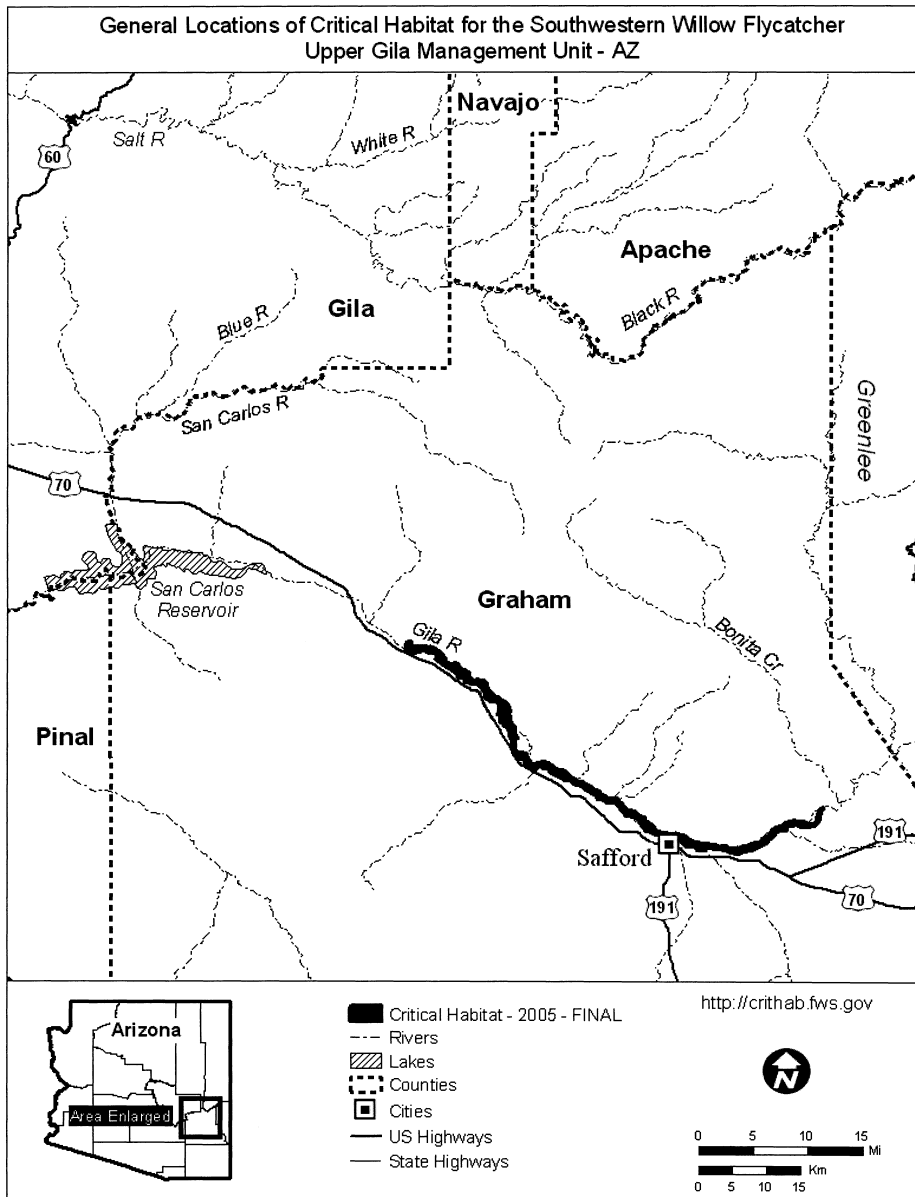
U.S. Fish and Wildlife Serv., Interior

§ 17.95

Management unit	River	Start lat	Start lon	End lat	End lon
.....	Gila River—East segment—4	32.980550	-108.575780	32.977840	-108.577660
.....	Gila River—East segment—5	32.958940	-108.597440	32.958010	-108.599150
.....	Gila River—East segment—6	32.955270	-108.604210	32.795670	-108.597480
.....	Gila River—Middle East segment	32.727070	-108.675580	32.723890	-109.101250
.....	Gila River—Middle West segment	32.882390	-109.506890	33.094110	-110.056150

(ii) Upper Gila Management Unit Maps follow:





(15) Upper Rio Grande Management Unit.
(i)

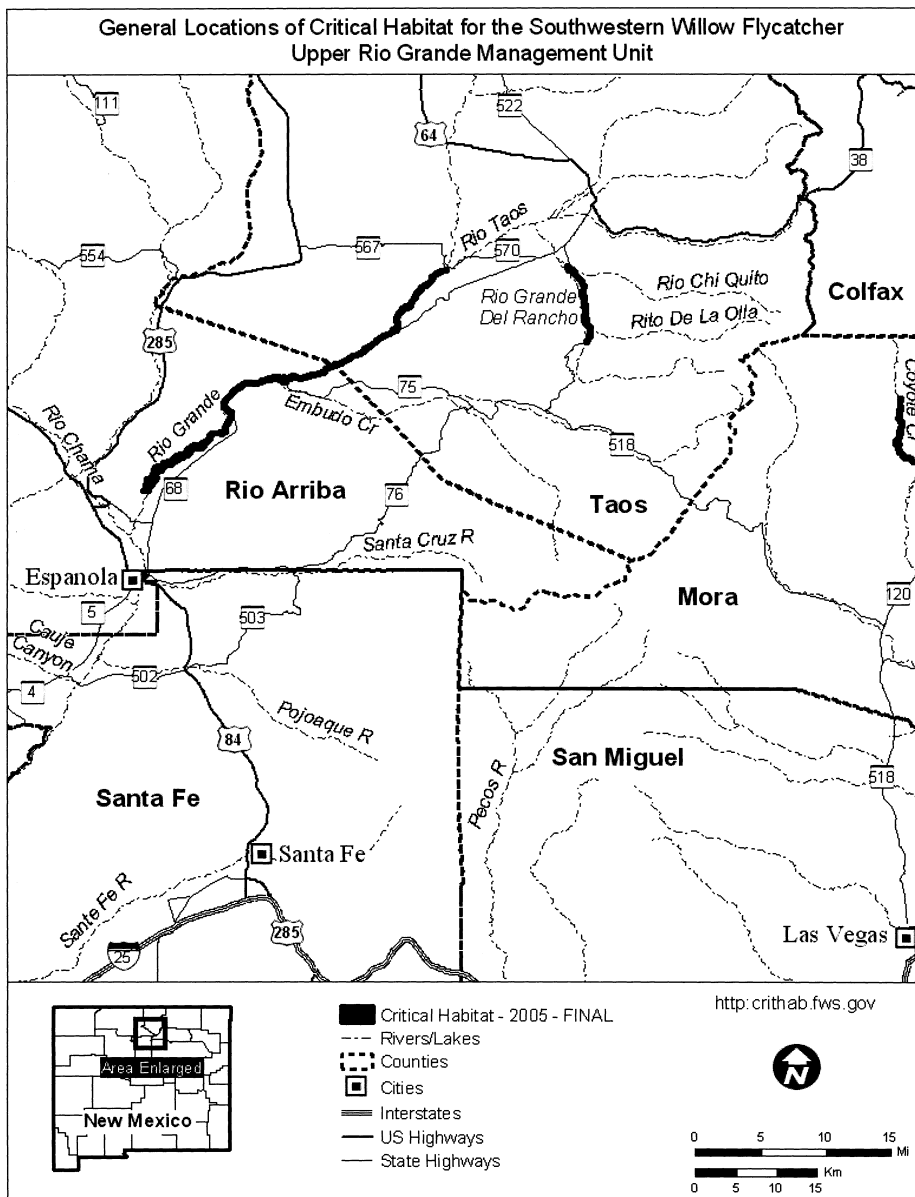
Management unit	Rivers	Start lat	Start lon	End lat	End lon
Upper Rio Grande	Coyote Creek	36.193960	-105.230880	36.122910	-105.217570
.....	Rio Grande—North segment	36.336150	-105.733810	36.090460	-106.066250

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

Management unit	Rivers	Start lat	Start lon	End lat	End lon
.....	Rio Grande del Rancho	36.338610	-105.601060	36.254780	-105.579670

(ii) Upper Rio Grande Map Management Unit Map follows:



U.S. Fish and Wildlife Serv., Interior

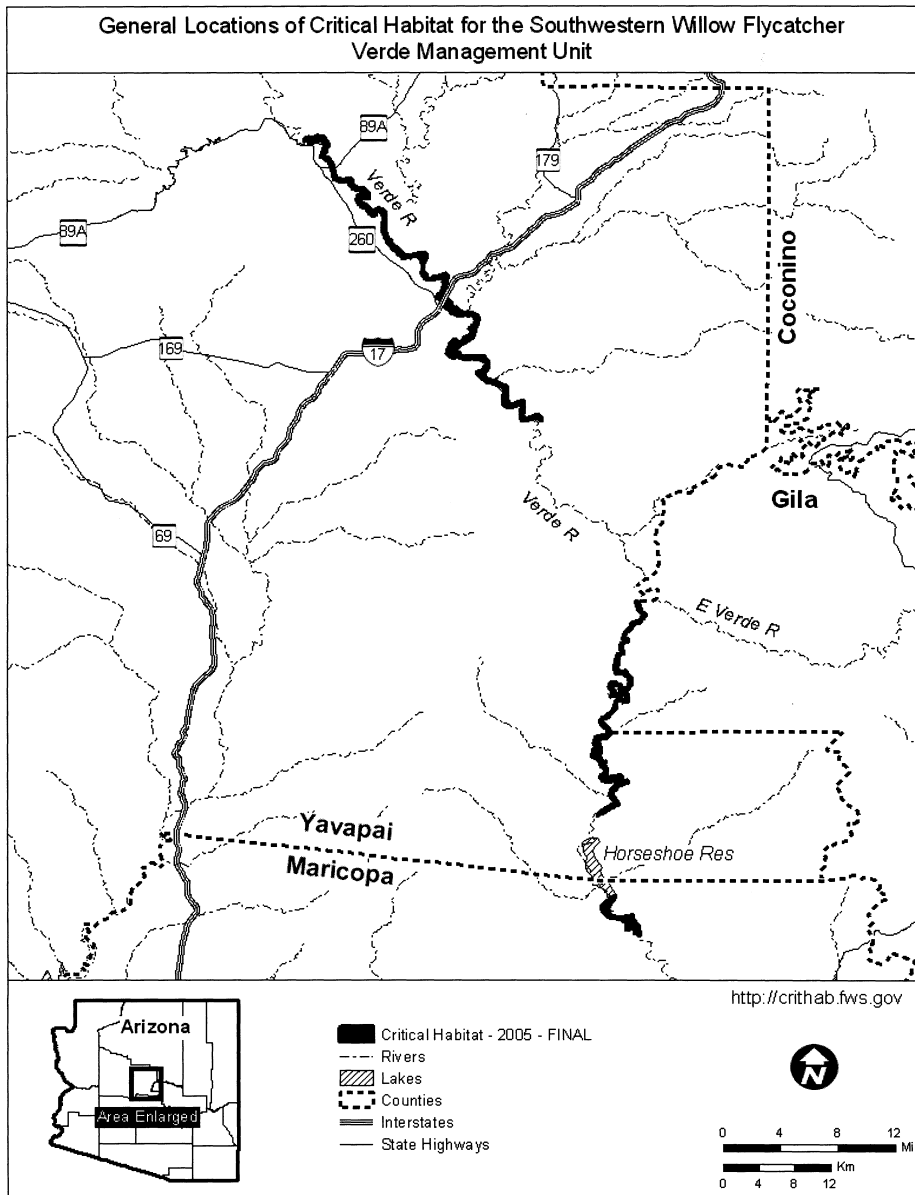
§ 17.95

(16) Verde Management Unit.

(i)

Management unit	River	Start lat	Start lon	End lat	End lon
Verde	Verde River–North segment—1	34.750760	– 112.017580	34.628670	– 111.899680
.....	Verde River–North segment—2	34.614280	– 111.898960	34.465930	– 111.781330
.....	Verde River–South segment—1	34.282320	– 111.685650	34.072320	– 111.716420
.....	Verde River–South segment—2	33.984470	– 111.708580	33.944900	– 111.682380

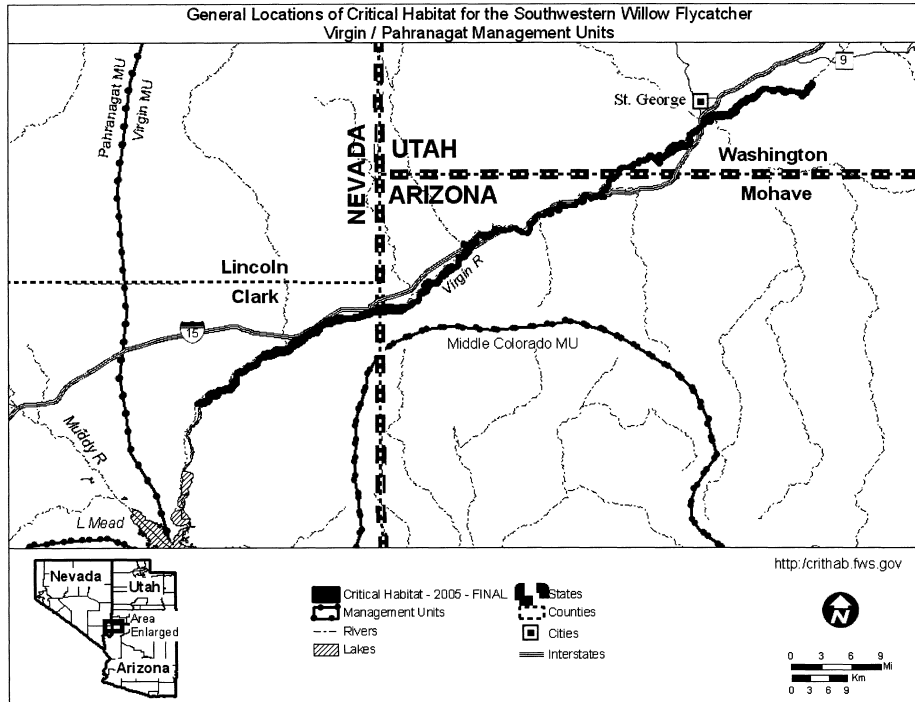
(ii) Verde Management Unit Map follows:



(17) Virgin River/Pahrnanagat Management Unit. (i)

Management unit	River	Start lat	Start lon	End lat	End lon
Virgin	Virgin River	37.132920	-113.422990	36.666210	-114.310410

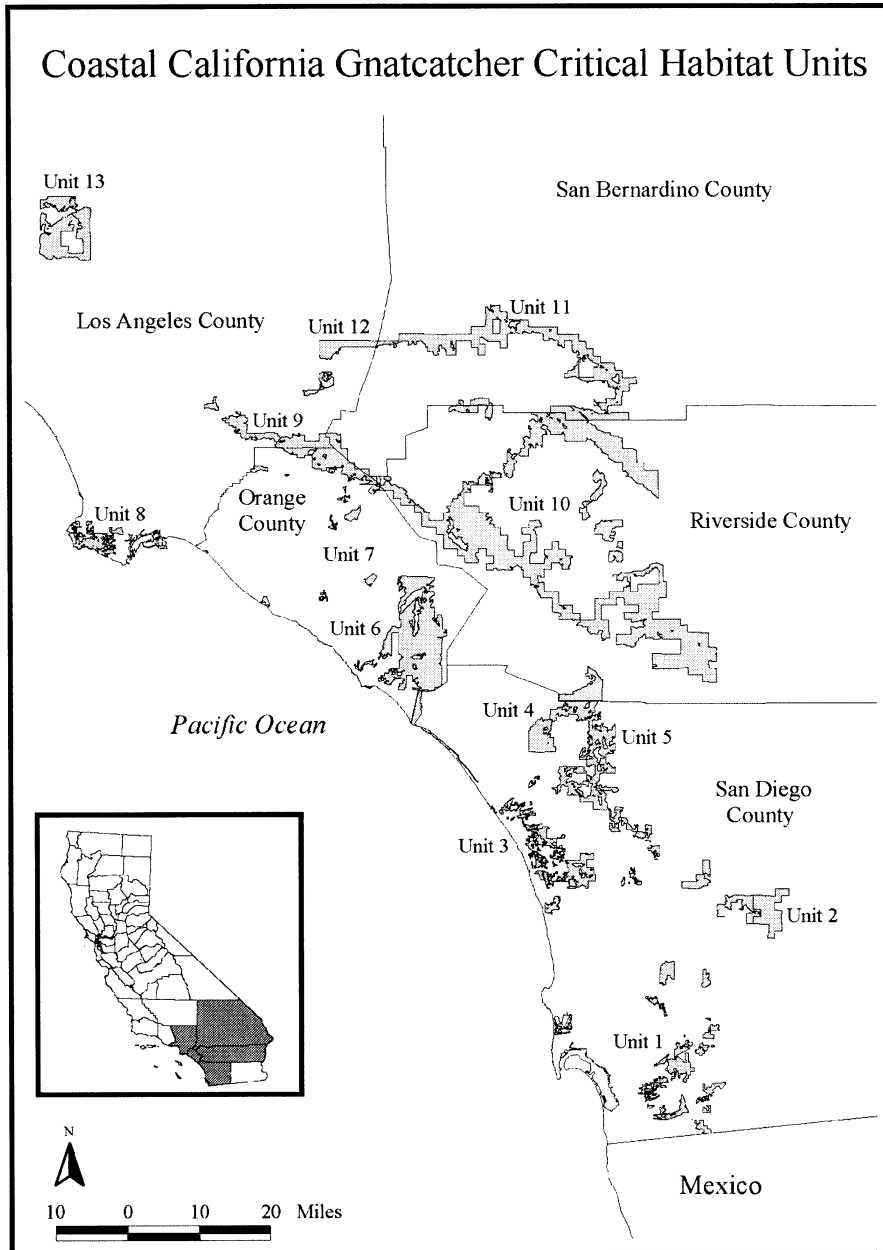
(ii) Virgin River/Pahrnanagat Management Unit Map follows:



COASTAL CALIFORNIA GNATCATCHER (*Poliopitila californica californica*)

Bernardino, and San Diego Counties, California, on the maps below.

1. Critical Habitat Units are depicted for Los Angeles, Orange, Riverside, San



2. Within these areas, the primary constituent elements for the gnatcatcher are those habitat components that are essential for the primary biological needs of foraging,

nesting, rearing of young, intra-specific communication, roosting, dispersal, genetic exchange, or sheltering (Atwood 1990). Primary

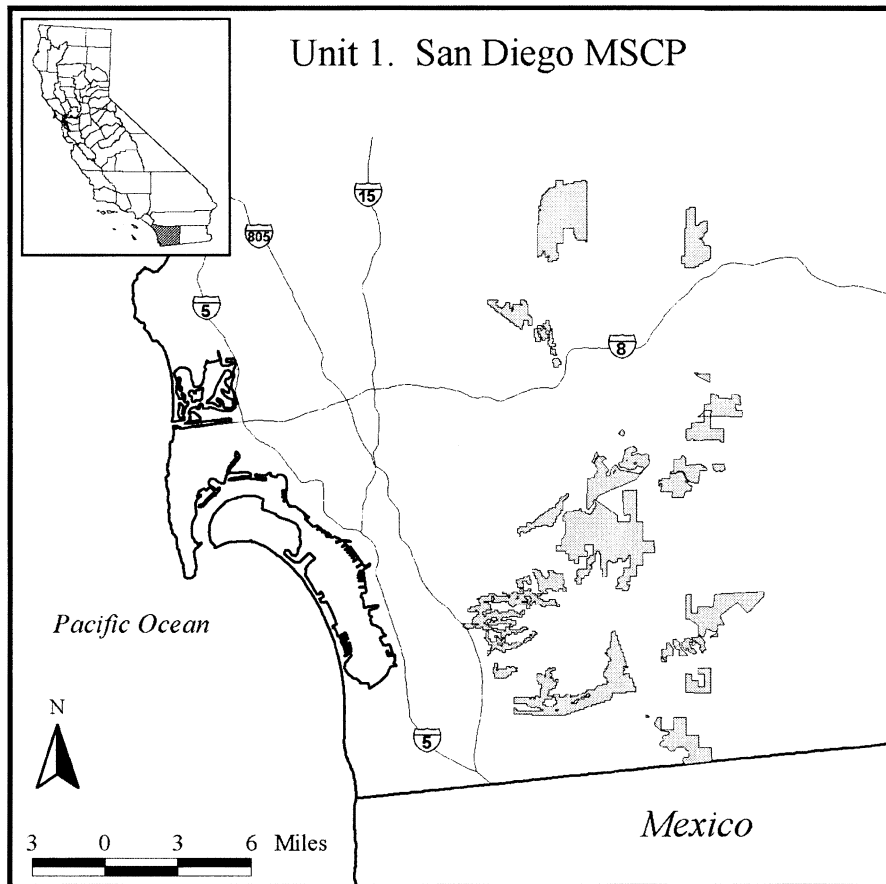
constituent elements are provided in undeveloped areas that support various types of sage scrub or support chaparral, grassland, and riparian habitats where they occur proximal to sage scrub and where they may be utilized for biological needs such as breeding and foraging (Atwood *et al.* 1998, Campbell *et al.* 1998). Primary constituent elements associated with the biological needs of dispersal are also found in undeveloped areas that provide linkage between or within larger core areas, including open space and disturbed areas that may receive only periodic use.

Primary constituent elements include, but are not limited to, the following plant communities in their natural state or those that have been recently disturbed (e.g., fire or grubbing): Venturan coastal sage scrub, Diegan coastal sage scrub, maritime succulent scrub, Riversidean sage scrub, Riversidean alluvial fan scrub, southern coastal bluff scrub, and coastal sage-chaparral scrub (Holland 1986). Based upon dominant species, these communities have been further divided into series such as black sage, brittlebush, California buckwheat, California buckwheat-white sage, California encelia, California sagebrush, California sagebrush-black sage, California sagebrush-California buckwheat, coast prickly-pear, mixed sage, purple sage, scalebroom, and white sage (Sawyer and Keeler-Wolf 1995). Dominant species within these plant communities include California sagebrush (*Artemisia*

californica), buckwheats (*Eriogonum fasciculatum* and *E. cinereum*), encelias (*Encelia californica* and *E. farinosa*), and various sages (commonly *Salvia mellifera*, *S. apiana*, and *S. leucophylla*). Other commonly occurring plants include coast goldenbush (*Isocoma menziesii*), bush monkeyflower (*Mimulus aurantiacus*), Mexican elderberry (*Sambucus mexicana*), bladderpod (*Isomeris arborea*), deerweed (*Lotus scoparius*), chaparral mallow (*Malacothamnus fasciculatum*), and laurel sumac (*Malosma laurina*), and several species of *Rhus* (*R. integrifolia*, *R. ovata*, and *R. trilobata*). Succulent species, such as boxthorn (*Lycium* spp.), cliff spurge (*Euphorbia misera*), jojoba (*Simmondsia chinensis*), and various species of cacti (*Opuntia littoralis*, *O. prolifera*, and *Ferocactus viridescens*), and live-forever (*Dudleya* spp.), are represented in maritime succulent scrub, coast prickly-pear scrub, and southern coastal bluff scrubs.

3. Critical habitat does not include non-Federal lands covered by a legally operative incidental take permit for the coastal California gnatcatcher issued under section 10(a)(1)(B) of the Act on or before October 24, 2000.

4. Critical habitat does not include existing features and structures, such as buildings, roads, aqueducts, railroads, airports, other paved areas, lawns, and other urban landscaped areas not containing one or more of the primary constituent elements.



Map Unit 1: San Diego County Multiple Species Conservation Program (MSCP), San Diego County, California. From USGS 1:100,000 quadrangle maps San Diego (1980) and El Cajon (1982), California, lands defined by major amendment areas in the MSCP within T. 17 S., R. 01 W., San Bernardino Principle Meridian, secs. 1, 12-14, and 23-25; T. 17 S., R. 01 E., San Bernardino Principle Meridian, secs. 18, 19, and 34; T. 18 S., R. 01 E., San Bernardino Principle Meridian, secs. 3-5, 8, 9, 16, 19, 28-30, 32, and 33; and lands west of UTM NAD27 (easting, northing) x coordinate 515200 within the Jamul Land Grant.

Lands defined by the boundaries of the Otay-Sweetwater Unit of the San Diego National Wildlife Refuge Complex as mapped on September 1, 2000, and adjacent major amendment areas; and adjacent land bounded by the following UTM NAD27 coordinates (E, N): 504100, 3618800; 504200, 3618800; 504200,

3618300; 504100, 3618300; 504100, 3617900; 503500, 3617900; 503500, 3618000; 503300, 3618000; 503300, 3617900; 503000, 3617900; 503000, 3618000; 502400, 3618000; 502400, 3617900; 502300, 3617900; 502300, 3617800; 502000, 3617800; 502000, 3618100; 502100, 3618100; 502100, 3618300; 502200, 3618300; 502200, 3618400; 502700, 3618400; 502700, 3618500; 503100, 3618500; 503100, 3618600; 503200, 3618600; 503200, 3618400; 503500, 3618400; 503500, 3618300; 503700, 3618300; 503700, 3618200; 503800, 3618200; 503800, 3618300; 503900, 3618300; 503900, 3618400; 504000, 3618400; 504000, 3618600; 504100, 3618600; 504100, 3618800; and 504000, 3616300; 504500, 3616300; 504500, 3616200; 504900, 3616200; 504900, 3615400; 505600, 3615400; 505600, 3615800; 506500, 3615800; 506500, 3615500; 506300, 3615500; 506300, 3615300; 506200, 3615300; 506200, 3615200; 506100, 3615200; 506100, 3615100; 505900, 3615100; 505900, 3615300; 505600, 3615300; 505600, 3615100; 505500, 3615100; 505500, 3615000; 505300, 3615000; 505300, 3615100; 505100, 3615100; 505100, 3615200; 505000, 3615200; 505000, 3615100; 504900, 3615100; 504900, 3614100;

U.S. Fish and Wildlife Serv., Interior

§ 17.95

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Land bounded by the following UTM
NAD27 coordinates (E, N): 501000, 3635300;
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excluding land bounded by 501000, 3635300;
501100, 3635300; 501100, 3635400; 501000, 3635400;
501000, 3635300.

Land bounded by the following UTM
NAD27 coordinates (E, N): 510300, 3638600;
510700, 3638600; 510700, 3637400; 510900, 3637400;
510900, 3637500; 511000, 3637500; 511000, 3637600;
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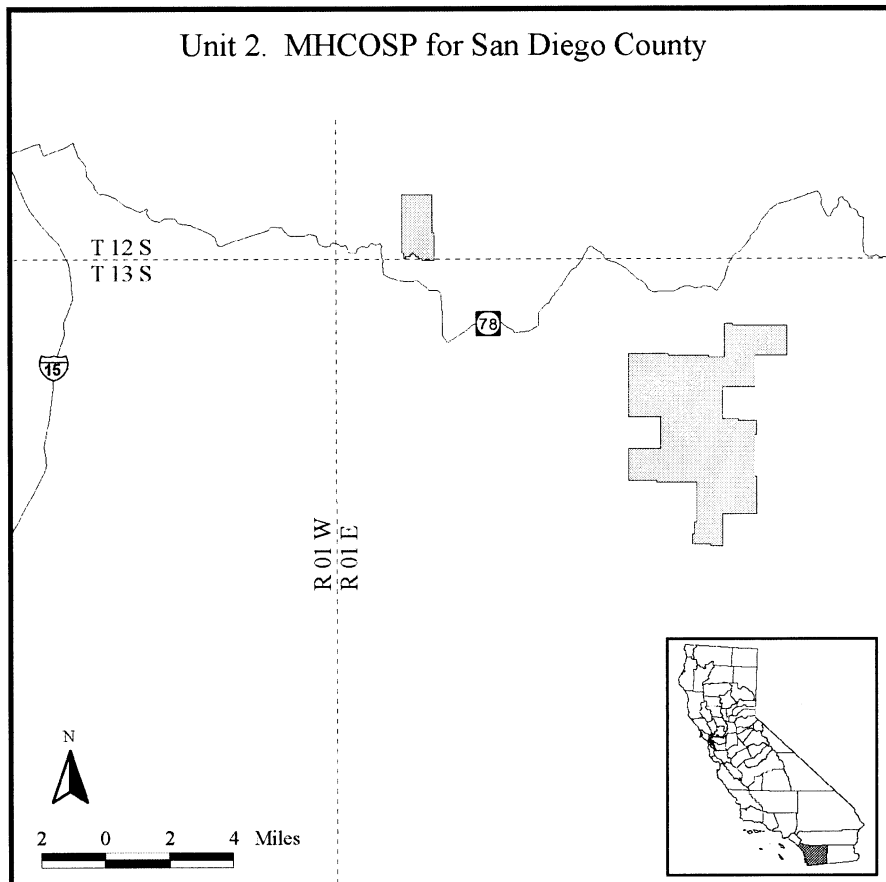
§ 17.95

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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

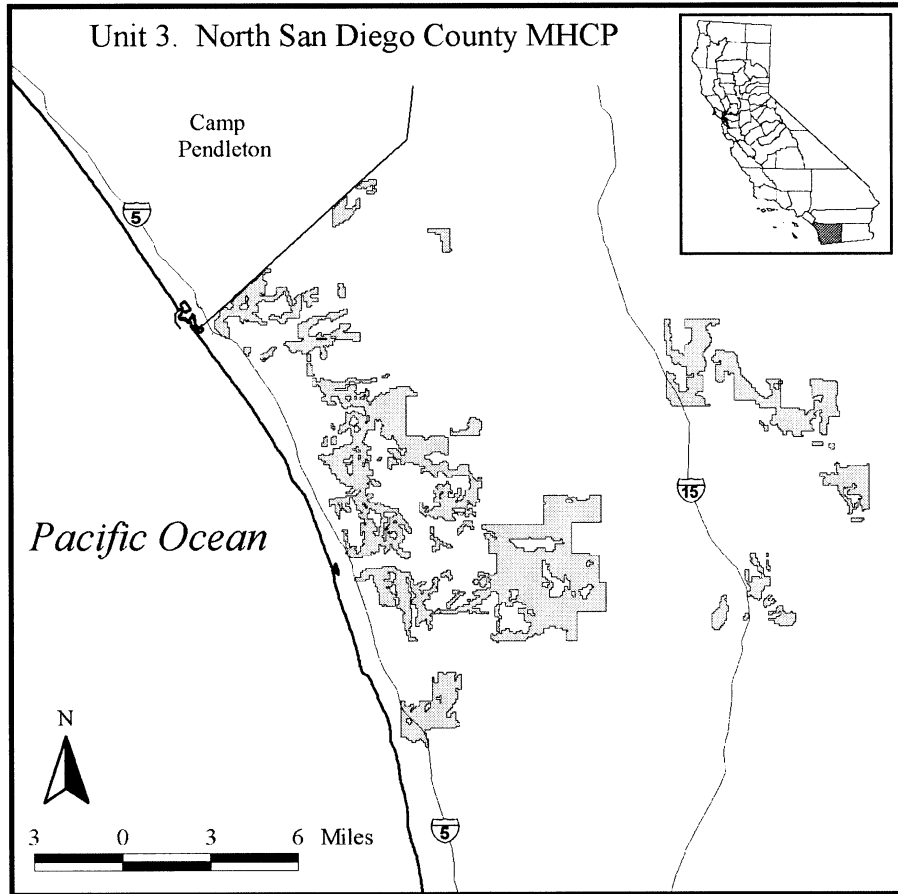
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502600, 3606100; 502600, 3606200; 503000, 3606200; 3605900; 503100, 3606000; 502900, 3606000; and
503000, 3606300; 503300, 3606300; 503300, 3606400; land bounded by 501500, 3605300; 501500,
503500, 3606400; 503500, 3606500; 503600, 3606500; 3605200; 501700, 3605200; 501700, 3605300; 501500,
503600, 3606600; 504100, 3606600; 504100, 3606700; 3605300.
504200, 3606700; 504200, 3606800; 504300, 3606800; Land bounded by the following UTM
504300, 3606900; 504600, 3606900; 504600, 3607000; NAD27 coordinates (E, N): 497000, 3609200;
504900, 3607000; 504900, 3607100; 505000, 3607100; 497200, 3609200; 497200, 3609000; 497100, 3609000;
505000, 3607200; 504900, 3607200; 504900, 3607400; 497100, 3608900; 497000, 3608900; 497000, 3609200.
504800, 3607400; 504800, 3607500; 504700, 3607500; Land bounded by the following UTM
504700, 3607800; 504800, 3607800; 504800, 3608000; NAD27 coordinates (E, N): 497500, 3608400;
504900, 3608000; 504900, 3608200; 505000, 3608200; 497700, 3608400; 497700, 3608100; 497600, 3608100;
505000, 3608500; 505200, 3608500; 505200, 3608600; 497600, 3607900; 497700, 3607900; 497700, 3608000;
505100, 3608600; 505100, 3608800; 505000, 3608800; 498300, 3608000; 498300, 3608200; 498500, 3608200;
505000, 3608900; 504900, 3608900; 504900, 3609000; 498500, 3608100; 498600, 3608100; 498600, 3608200;
504800, 3609000; 504800, 3609100; 504900, 3609100; 498800, 3608200; 498800, 3608100; 499000, 3608100;
504900, 3609300; 505000, 3609300; 505000, 3609400; 499000, 3608000; 498900, 3608000; 498900, 3607900;
505100, 3609400; 505100, 3609800; 505200, 3609800; 499000, 3607900; 499000, 3607800; 498600, 3607800;
505200, 3610400; 505300, 3610400; 505300, 3610500; 498600, 3607600; 498400, 3607600; 498400, 3607500;
excluding land bounded by 503400, 3606100; 498300, 3607500; 498300, 3607400; 497500, 3607400;
503200, 3606100; 503200, 3606000; 503400, 3606000; 497500, 3607700; 497400, 3607700; 497400, 3608100;
503400, 3606100; land bounded by 503400, 497500, 3607700; 497400, 3607700;
3606100; 503700, 3606100; 503700, 3606200; 503800, 497500, 3608100; 497500, 3608400.



Map Unit 2: Multiple Habitat Conservation Open Space Program (MHCOSP), San Diego County, California. From USGS 1:100,000 quadrangle map Borrego Valley, California (1983), land bounded by the following UTM NAD27 coordinates (E, N): 510100, 3663200; 511600, 3663200; 511600, 3661300; 511700, 3661300; 511700, 3659900; 511100, 3659900; 511100, 3660000; 510900, 3660000; 510900, 3660100; 510800, 3660100; 510800, 3660200; 510700, 3660200; 510600, 3660300; 510600, 3660300; 510600, 3660200; 510500, 3660200; 510500, 3660100; 510300, 3660100; 510300, 3660000; 510200, 3660000; 510200, 3660300; 510100, 3660300; 510100, 3663200.

Land bounded by the following UTM NAD27 coordinates (E, N): 526200, 3656700;

526600, 3656700; 526600, 3656600; 529300, 3656600; 529300, 3655100; 527700, 3655100; 527700, 3653500; 526100, 3653500; 526100, 3651900; 526900, 3651900; 526900, 3651800; 527800, 3651800; 527800, 3651100; 527700, 3651100; 527700, 3649000; 527800, 3649000; 527800, 3647100; 526100, 3647100; 526100, 3645500; 525500, 3645500; 525500, 3645600; 524600, 3645600; 524600, 3646100; 524700, 3646100; 524700, 3646700; 524800, 3646700; 524800, 3648700; 522800, 3648700; 522800, 3648800; 521400, 3648800; 521400, 3650400; 523000, 3650400; 523000, 3652000; 521400, 3652000; 521400, 3655200; 523400, 3655200; 523400, 3655100; 525400, 3655100; 525400, 3655000; 526200, 3655000; 526200, 3656700.



Map Unit 3: North San Diego County Multiple Habitat Conservation Plan (MHCP), San Diego County, California. From USGS 1:100,000 quadrangle map Oceanside, California (1984), land bounded by the following UTM NAD27 coordinates (E, N): 472900, 3682200; 473300, 3682200; 473300, 3681900; 473200, 3681900; 473200, 3681700; 473300, 3681700; 473300, 3681500; 473200, 3681500; 473200, 3681400; 472800, 3681400; 472800, 3681600; 473100, 3681600; 473100, 3681900; 473000, 3681900; 473000, 3681800; 472800, 3681800; 472800, 3681700; 472600, 3681700; 472600, 3681800; 472500, 3681800; 472500, 3681700; 472200, 3681700; 472200, 3681800; 472300, 3681800; 472300, 3681900; 472400, 3681900; 472400, 3682000; 472500, 3682000; 472500, 3682100; 472900, 3682100; 472900, 3682200.

Land bounded by the following UTM NAD27 coordinates (E, N): 471600, 3681300; 471700, 3681300; 471700, 3680800; 471600, 3680800; 471600, 3680600; 472000, 3680600; 472000, 3680700;

472100, 3680700; 472100, 3680800; 472200, 3680800; 472200, 3681100; 472300, 3681100; 472300, 3681200; 472400, 3681200; 472400, 3680600; 472200, 3680600; 472200, 3680500; 472100, 3680500; 472100, 3680300; 472000, 3680300; 472000, 3680200; 471900, 3680200; 471900, 3680100; 471800, 3680100; 471800, 3680000; 471600, 3680000; 471600, 3679900; 471500, 3679900; 471500, 3679800; 471300, 3679800; 471300, 3679700; 471100, 3679700; 471100, 3679600; 470900, 3679600; 470900, 3680600; 471000, 3680600; 471000, 3680700; 471100, 3680700; 471100, 3680800; 471200, 3680800; 471200, 3680900; 471300, 3680900; 471300, 3681000; 471400, 3681000; 471400, 3681100; 471500, 3681100; 471500, 3681200; 471600, 3681200; 471600, 3681300.

Land bounded by the following UTM NAD27 coordinates (E, N): 476100, 3679500; 477300, 3679500; 477300, 3678400; 477400, 3678400; 477400, 3678300; 477300, 3678300; 477300, 3678200; 476900, 3678200; 476900, 3678800; 476800, 3678800; 476800, 3679200; 476500, 3679200; 476500, 3679300; 476100, 3679300; 476100, 3679500.

U.S. Fish and Wildlife Serv., Interior

§ 17.95

Land bounded by the following UTM NAD27 coordinates (E, N): 467200, 3677300; 467500, 3677300; 467500, 3677100; 467200, 3677100; 467200, 3677000; 467100, 3677000; 467100, 3676700; 467200, 3676600; 467300, 3676600; 467300, 3676400; 467200, 3676400; 467200, 3675900; 467000, 3675900; 467000, 3676000; 466900, 3676000; 466900, 3675800; 467700, 3675800; 467700, 3675900; 467800, 3675900; 467800, 3676300; 468400, 3676300; 468400, 3676100; 468500, 3676100; 468500, 3675800; 468600, 3675800; 468600, 3675600; 468700, 3675600; 468700, 3675300; 468800, 3675300; 468800, 3675400; 468900, 3675400; 468900, 3675600; 468800, 3675600; 468800, 3675700; 468900, 3675700; 469000, 3675800; 469000, 3675900; 469200, 3675900; 469200, 3676000; 469400, 3676000; 469400, 3676100; 469700, 3676100; 469700, 3676200; 469900, 3676200; 469900, 3676300; 470100, 3676300; 470100, 3675900; 469700, 3675900; 469700, 3675700; 470100, 3675700; 470100, 3675500; 469800, 3675500; 469800, 3675300; 469700, 3675300; 469700, 3675200; 469500, 3675200; 469500, 3675500; 469300, 3675500; 469300, 3675800; 469200, 3675800; 469200, 3675000; 469100, 3675000; 469100, 3674600; 468400, 3674600; 468300, 3674400; 468300, 3674300; 468300, 3674300; 468000, 3674400; 467900, 3674400; 467900, 3674500; 467400, 3674500; 467400, 3674700; 467500, 3674700; 467500, 3674800; 467700, 3674800; 467700, 3674700; 468000, 3674700; 468000, 3674600; 468100, 3674600; 468100, 3674800; 468200, 3674800; 468200, 3674900; 468700, 3674900; 468700, 3675000; 468600, 3675000; 468600, 3675300; 468500, 3675300; 468500, 3675500; 468400, 3675500; 468400, 3675800; 468300, 3675800; 468300, 3676100; 468200, 3676100; 468200, 3675900; 468100, 3675900; 468100, 3675800; 468000, 3675800; 468000, 3675700; 467900, 3675700; 467900, 3675600; 467700, 3675600; 467700, 3675500; 467200, 3675500; 467200, 3675600; 467000, 3675600; 467000, 3675500; 466800, 3675500; 466800, 3675400; 466700, 3675400; 466700, 3674900; 466500, 3674900; 466500, 3674800; 466700, 3674800; 466700, 3674700; 466800, 3674700; 466800, 3674600; 467000, 3674600; 467000, 3674400; 467300, 3674400; 467300, 3674200; 466900, 3674200; 466900, 3674300; 466800, 3674300; 466800, 3674400; 466300, 3674400; 466300, 3674500; 466200, 3674500; 466100, 3674400; 466100, 3674500; 466000, 3674500; 466000, 3674300; 465900, 3674300; 465900, 3674400; 465800, 3674400; 465800, 3674700; 465100, 3674700; 465100, 3674600; 465000, 3674600; 465000, 3674500; 464900, 3674500; 464900, 3674400; 465100, 3674400; 465100, 3674100; 465200, 3674100; 465200, 3673500; 465000, 3673500; 465000, 3673600; 464800, 3673600; 464800, 3673700; 464700, 3673700; 464700, 3673800; 464600, 3673800; 464600, 3673900; 464500, 3673900; 464500, 3674000; 464400, 3674000; 464400, 3674500; 464500, 3674500; 464500, 3674600; 464600, 3674600; 464600, 3674700; 464700, 3674700; 464700, 3675000; 464800, 3675000; 464800, 3675100; 464900, 3675100; 464900, 3675200; 465100, 3675200; 465100, 3675100; 465300, 3675100; 465300, 3675200; 465400, 3675200; 465400, 3675400; 465300, 3675400; 465300, 3675500; 465400, 3675500; 465400, 3675600; 465500, 3675600; 465500, 3675700; 465600, 3675700; 465600, 3675800; 465700, 3675800; 465700, 3675900; 465800, 3675900; 465800, 3676000; 465900, 3676000; 465900, 3676100; 466000, 3676100; 466000, 3676200;

466100, 3676300; 466200, 3676300; 466200, 3676400; 466300, 3676400; 466300, 3676500; 466500, 3676500; 466500, 3676600; 466600, 3676600; 466600, 3676700; 466700, 3676700; 466700, 3676800; 466800, 3676800; 466800, 3676900; 466900, 3676900; 466900, 3677000; 467000, 3677000; 467000, 3677100; 467100, 3677100; 467100, 3677200; 467200, 3677200; 467200, 3677300; excluding land bounded by 466100, 3675800; 466100, 3675400; 465900, 3675400; 465900, 3675300; 465800, 3675300; 465800, 3675100; 466200, 3675100; 466200, 3675200; 466300, 3675200; 466300, 3675300; 466200, 3675300; 466200, 3675600; 466300, 3675600; 466300, 3675700; 466200, 3675700; 466200, 3675800; 466100, 3675800.
Land bounded by the following UTM NAD27 coordinates (E, N): 471500, 3676500; 471500, 3676300; 471600, 3676300; 471600, 3675700; 471300, 3675700; 471300, 3675800; 471200, 3675800; 471200, 3676200; 471300, 3676200; 471300, 3676300; 471200, 3676300; 471200, 3676500.
Land bounded by the following UTM NAD27 coordinates (E, N): 471500, 3675100; 471700, 3675100; 471700, 3674800; 471500, 3674800; 471500, 3674700; 471300, 3674700; 471300, 3674600; 471100, 3674600; 471100, 3674500; 470900, 3674500; 470900, 3674400; 470800, 3674400; 470800, 3674600; 470500, 3674600; 470500, 3674500; 470100, 3674500; 470100, 3674300; 470000, 3674300; 470000, 3674200; 469800, 3674200; 469800, 3674100; 469700, 3674100; 469700, 3674000; 469600, 3674000; 469600, 3673600; 470000, 3673600; 470000, 3673700; 470100, 3673700; 470100, 3673800; 470300, 3673800; 470300, 3673600; 470400, 3673600; 470400, 3673700; 470800, 3673700; 470800, 3673800; 470900, 3673800; 470900, 3673900; 471100, 3673900; 471100, 3674000; 471300, 3674000; 471300, 3674300; 471900, 3674300; 471900, 3674100; 471800, 3674100; 471800, 3674000; 471700, 3674000; 471700, 3673900; 471500, 3673900; 471500, 3673800; 472400, 3673800; 472400, 3673300; 472000, 3673300; 472000, 3673400; 471000, 3673400; 471000, 3673300; 470900, 3673300; 470900, 3673100; 470700, 3673100; 470700, 3673000; 470600, 3673000; 470600, 3673100; 470400, 3673100; 470400, 3673000; 470500, 3673000; 470500, 3672800; 470600, 3672800; 470600, 3672400; 470500, 3672400; 470500, 3672300; 470300, 3672300; 470300, 3672400; 470200, 3672400; 470200, 3672600; 470300, 3672600; 470300, 3672700; 470200, 3672700; 470200, 3672900; 469900, 3672900; 469900, 3672900; 469900, 3672800; 469600, 3672800; 469600, 3672700; 469500, 3672700; 469500, 3672600; 469200, 3672600; 469200, 3672800; 468900, 3672800; 468900, 3672700; 468600, 3672700; 468600, 3672800; 468500, 3672800; 468500, 3673000; 468400, 3673000; 468400, 3673100; 468200, 3673100; 468200, 3673200; 468300, 3673200; 468300, 3673300; 469200, 3673300; 469300, 3673400; 469300, 3673500; 469000, 3673500; 469000, 3674300; 469200, 3674300; 469200, 3674400; 469500, 3674400; 469500, 3674500; 469600, 3674500; 469600, 3674600; 469800, 3674600; 469800, 3674700; 470600, 3674700; 470600, 3674800; 470700, 3674800; 470700, 3674900; 471300, 3674900; 471300, 3675000; 471500, 3675000; 471500, 3675100; excluding land bounded by 470800, 3673600; 470800, 3673500; 471100, 3673500; 471100, 3673600; 470800, 3673600; and land bounded by 470000, 3673500; 470000, 3673400; 470600, 3673400; 470600, 3673500; 470000, 3673500.

Land bounded by the following UTM NAD27 coordinates (E, N): 489000, 3674500; 489300, 3674500; 489300, 3674200; 489200, 3674200; 489200, 3674100; 489300, 3674100; 489300, 3673700; 489400, 3673700; 489400, 3673500; 489300, 3673500; 489300, 3673300; 489400, 3673300; 489400, 3672800; 489800, 3672800; 489800, 3672600; 490000, 3672600; 490000, 3672500; 490100, 3672500; 490100, 3673100; 490300, 3673100; 490300, 3673200; 490400, 3673200; 490400, 3673300; 490500, 3673300; 490500, 3674000; 490100, 3674000; 490100, 3674500; 492000, 3674500; 492000, 3674200; 491800, 3674200; 491800, 3674100; 491600, 3674100; 491600, 3674300; 491500, 3674300; 491500, 3673400; 491400, 3674200; 491400, 3674100; 491300, 3674100; 491300, 3673900; 491400, 3673900; 491400, 3673700; 491500, 3673700; 491500, 3673500; 491600, 3673500; 491600, 3673200; 491500, 3673200; 491500, 3673000; 491400, 3673000; 491400, 3672900; 491300, 3672900; 491300, 3672800; 491200, 3672800; 491200, 3672700; 491100, 3672700; 491100, 3672400; 491200, 3672400; 491200, 3672200; 491300, 3672200; 491300, 3671900; 491200, 3671900; 491200, 3671600; 490900, 3671600; 490900, 3671500; 490800, 3671500; 490800, 3671400; 491100, 3671400; 491100, 3670500; 490800, 3670500; 490800, 3670400; 490700, 3670400; 490700, 3670300; 491000, 3670300; 491000, 3670200; 491100, 3670200; 491100, 3670100; 491200, 3670100; 491200, 3669800; 491500, 3669800; 491500, 3669700; 489400, 3669700; 489400, 3669800; 489300, 3669800; 489300, 3670000; 489200, 3670100; 489100, 3670100; 489100, 3671600; 489200, 3671600; 489200, 3671500; 489500, 3671500; 489500, 3671400; 489600, 3671400; 489600, 3671200; 489500, 3671200; 489500, 3671000; 489600, 3671000; 489600, 3670900; 489800, 3670900; 489800, 3670500; 490200, 3670500; 490200, 3670600; 490300, 3670600; 490300, 3670700; 490200, 3670700; 490200, 3671300; 490600, 3671300; 490600, 3671500; 490500, 3671500; 490500, 3671400; 490200, 3671400; 490200, 3671900; 489900, 3671900; 489900, 3672000; 489800, 3672000; 489800, 3672100; 489700, 3672100; 489700, 3672000; 489500, 3672000; 489500, 3672100; 489400, 3672100; 489400, 3672400; 489300, 3672400; 489300, 3672500; 489100, 3672500; 489100, 3673300; 489000, 3673300; 489000, 3674500.

Land bounded by the following UTM NAD27 coordinates (E, N): 466000, 3673000; 466400, 3673000; 466400, 3672700; 466300, 3672700; 466300, 3672500; 466100, 3672500; 466100, 3672600; 466000, 3672600; 466000, 3673000.

Land bounded by the following UTM NAD27 coordinates (E, N): 467200, 3672300; 467200, 3672200; 467000, 3672200; 467000, 3672300; 466900, 3672300; 466900, 3672600; 467100, 3672600; 467100, 3672700; 467300, 3672700; 467300, 3672800; 467400, 3672800; 467400, 3672900; 467500, 3672900; 467500, 3673000; 467800, 3673000; 467800, 3672900; 467700, 3672900; 467700, 3672800; 467600, 3672800; 467600, 3672500; 467400, 3672500; 467400, 3672400; 467300, 3672400; 467300, 3672300; 467200, 3672300; 467200, 3672400; 467100, 3672400; 467100, 3672300; 467200, 3672300.

Land bounded by the following UTM NAD27 coordinates (E, N): 495300, 3670900; 495400, 3670900; 495400, 3669600; 496400, 3669600; 496400, 3669500; 496700, 3669200; 496800, 3669200; 496800, 3669300; 496900, 3669300;

496900, 3669400; 497000, 3669400; 497000, 3669500; 497200, 3669500; 497200, 3670000; 497500, 3670000; 497500, 3669900; 497600, 3669900; 497600, 3670100; 497700, 3670100; 497700, 3670300; 497400, 3670300; 497400, 3670200; 497200, 3670200; 497200, 3670100; 497100, 3670100; 497100, 3670800; 497000, 3670800; 497000, 3671200; 497700, 3671200; 497700, 3671100; 498400, 3671100; 498400, 3671000; 498500, 3671000; 498500, 3670300; 498400, 3670300; 498400, 3669700; 498500, 3669700; 498500, 3669400; 498600, 3669400; 498600, 3669100; 498000, 3669100; 498000, 3668700; 497900, 3668700; 497900, 3668100; 497600, 3668100; 497600, 3668200; 497500, 3668200; 497500, 3668800; 497600, 3669100; 497500, 3669100; 497500, 3669300; 497600, 3669300; 497600, 3669500; 497500, 3669500; 497500, 3669400; 497300, 3669400; 497300, 3669300; 497200, 3669300; 497200, 3669200; 497300, 3669200; 497300, 3669000; 497100, 3669000; 497100, 3668900; 497000, 3668900; 497000, 3668700; 497100, 3668700; 497100, 3668400; 497200, 3668400; 497200, 3668300; 496500, 3668300; 496500, 3668100; 496600, 3668100; 496600, 3668000; 496100, 3668000; 496100, 3668100; 496000, 3668100; 496000, 3668300; 495700, 3668300; 495700, 3668100; 495500, 3668100; 495500, 3668300; 495400, 3668300; 495400, 3668400; 495300, 3668400; 495300, 3668500; 495200, 3668500; 495200, 3668700; 495100, 3668700; 495100, 3668600; 494900, 3668600; 494900, 3668700; 494800, 3668700; 494800, 3668900; 494900, 3668900; 494900, 3669200; 495100, 3669200; 495100, 3669600; 494200, 3669600; 494200, 3669800; 494000, 3669800; 494000, 3670000; 492800, 3670000; 492800, 3671500; 492600, 3671500; 492600, 3671400; 492500, 3671400; 492500, 3671600; 492300, 3671600; 492300, 3671100; 492200, 3671100; 492200, 3671000; 491900, 3671000; 491900, 3671100; 491800, 3671100; 491800, 3672000; 492100, 3672000; 492100, 3672200; 492000, 3672200; 492000, 3672100; 491700, 3672100; 491700, 3672200; 491600, 3672200; 491600, 3672400; 491700, 3672400; 491700, 3672500; 491800, 3672500; 491800, 3672800; 492300, 3672800; 492300, 3672700; 492800, 3672700; 492800, 3672600; 492900, 3672600; 492900, 3672500; 493000, 3672500; 493000, 3672100; 493100, 3672100; 493100, 3671800; 493200, 3671800; 493200, 3671400; 493300, 3671400; 493300, 3671300; 493400, 3671300; 493400, 3671200; 493500, 3671200; 493500, 3671100; 493600, 3671100; 493600, 3671000; 493700, 3671000; 493700, 3670900; 493800, 3670900; 493800, 3670700; 494000, 3670700; 494000, 3670500; 494100, 3670500; 494100, 3670400; 494200, 3670400; 494200, 3670300; 494300, 3670300; 494300, 3670200; 494500, 3670200; 494500, 3670100; 494700, 3670100; 494700, 3670200; 494800, 3670200; 494800, 3670300; 494900, 3670300; 494900, 3670600; 494800, 3670600; 494800, 3670900; 494700, 3670900; 494600, 3671200; 495400, 3671200; 495400, 3671100; 495300, 3671100; 495300, 3670900; excluding land bounded by 495300, 3670900; 495000, 3670900; 495000, 3670700; 495100, 3670700; 495100, 3670600; 495300, 3670600; 495300, 3670900.

Land bounded by the following UTM NAD27 coordinates (E, N): 469500, 3672600; 469700, 3672600; 469700, 3672200; 469500, 3672200; 469500, 3672600.

Land bounded by the following UTM NAD27 coordinates (E, N): 469500, 3672100; 469700, 3672100; 469700, 3672000; 469800, 3672000;

U.S. Fish and Wildlife Serv., Interior

§ 17.95

469800, 3671500; 469900, 3671500; 469900, 3671400; 469500, 3671400; 469500, 3672100.
 Land bounded by the following UTM NAD27 coordinates (E, N): 473800, 3671500; 474000, 3671500; 474000, 3671400; 473900, 3671400; 473900, 3671300; 473600, 3671300; 473600, 3671400; 473800, 3671400; 473800, 3671500.
 Land bounded by the following UTM NAD27 coordinates (E, N): 478300, 3664400; 478300, 3664300; 478200, 3664300; 478200, 3664000; 478300, 3664000; 478300, 3664100; 478500, 3664100; 478500, 3663900; 478700, 3663900; 478700, 3663600; 478600, 3663600; 478600, 3663700; 478500, 3663700; 478500, 3663800; 478300, 3663800; 478300, 3663600; 478100, 3663600; 478100, 3663800; 478000, 3663800; 478000, 3663700; 477700, 3663700; 477700, 3663800; 477400, 3663800; 477400, 3663600; 477500, 3663600; 477500, 3663500; 477600, 3663500; 477600, 3663400; 477000, 3663400; 477000, 3663500; 476900, 3663500; 476900, 3663600; 476600, 3663600; 476600, 3663500; 476400, 3663500; 476400, 3663600; 476200, 3663600; 476200, 3663700; 476000, 3663600; 475900, 3663600; 475900, 3663700; 475800, 3663700; 475800, 3663800; 475700, 3663800; 475700, 3663900; 475600, 3663900; 475600, 3664400; 475800, 3664400; 475800, 3664100; 475900, 3664100; 475900, 3664200; 476100, 3664200; 476100, 3664100; 476000, 3664100; 476000, 3664000; 475900, 3664000; 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Land bounded by the following UTM NAD27 coordinates (E, N): 495400, 3671100; 495500, 3671100; 495500, 3670900; 495400, 3670900; 495400, 3671100.

Land bounded by the following UTM NAD27 coordinates (E, N): 478400, 3669100; 478700, 3669100; 478700, 3669000; 478900, 3669000; 478900, 3668900; 479000, 3668900; 479000, 3668400; 478900, 3668400; 478900, 3668100; 477300, 3668100; 477300, 3668500; 477400, 3668500; 477400, 3668300; 477800, 3668300; 477800, 3668400; 478200, 3668400; 478200, 3668500; 478300, 3668500; 478300, 3668600; 478200, 3668600; 478200, 3668800; 478300, 3668800; 478300, 3669000; 478400, 3669000; 478400, 3669100.

Land bounded by the following UTM NAD27 coordinates (E, N): 494200, 3668900; 494300, 3668900; 494300, 3668800; 494400, 3668800; 494400, 3668700; 494500, 3668700; 494500, 3668600; 494700, 3668600; 494700, 3668300; 494500, 3668300; 494500, 3668500; 494400, 3668500; 494400, 3668600; 494300, 3668700; 494200, 3668700; 494200, 3668900.

Land bounded by the following UTM NAD27 coordinates (E, N): 470800, 3668800; 470900, 3668800; 470900, 3668600; 471000, 3668600; 471000, 3668400; 470900, 3668400; 470900, 3668500; 470800, 3668500; 470800, 3668800.

Land bounded by the following UTM NAD27 coordinates (E, N): 470500, 3668100; 470600, 3668100; 470600, 3667500; 470300, 3667500; 470300, 3667700; 470400, 3667700; 470400, 3668000; 470500, 3668000; 470500, 3668100.

Land bounded by the following UTM NAD27 coordinates (E, N): 470900, 3668100; 471100, 3668100; 471100, 3667600; 470800, 3667600; 470800, 3668000; 470900, 3668000; 470900, 3668100.

Land bounded by the following UTM NAD27 coordinates (E, N): 497100, 3667700; 497700, 3667700; 497700, 3667500; 497100, 3667500; 497100, 3667700.

Land bounded by the following UTM NAD27 coordinates (E, N): 498000, 3667600; 498300, 3667600; 498300, 3667300; 498100, 3667300; 498100, 3667400; 498000, 3667400; 498000, 3667600.

Land bounded by the following UTM NAD27 coordinates (E, N): 473400, 3666900; 473600, 3666900; 473600, 3666800; 473500, 3666800; 473500, 3666700; 473300, 3666700; 473300, 3666800; 473400, 3666800; 473400, 3666900.

Land bounded by the following UTM NAD27 coordinates (E, N): 498400, 3666600;

§ 17.95

50 CFR Ch. I (10–1–06 Edition)

498500, 3666600; 498500, 3666500; 498600, 3666500; 479800, 3659400; 479800, 3659500; 479500, 3659500;
 498600, 3666300; 499000, 3666300; 499000, 3666400; 479500, 3659300; 479400, 3659300; 479400, 3659200;
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 497700, 3665700; 497800, 3665700; 497800, 3665800; 475100, 3658600; 475200, 3658600; 475200, 3657900;
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 Land bounded by the following UTM NAD27 coordinates (E, N): 478800, 3665800; 474800, 3657400; 474800, 3657800; 474700, 3657800;
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 479900, 3657200; 479900, 3657300; 479800, 3657300; 476700, 3660100; 476600, 3660100; 476600, 3659800;
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 479800, 3658800; 479900, 3658800; 479900, 3659400; 476100, 3659400; 476100, 3659300; 476200, 3659300;

U.S. Fish and Wildlife Serv., Interior

§ 17.95

476200, 3659100; 475900, 3659100; 475900, 3659000; 3661000; 482500, 3661000; 482500, 3661200; 482300, 475800, 3659000; 475800, 3658800; 475900, 3658800; 3661200; land bounded by 484800, 3661200; 484800, 3661100; 484700, 3661100; 484700, 3660900; 475900, 3658600; 476000, 3658600; 476000, 3658500; 484900, 3660900; 484900, 3661000; 485100, 3661000; 485100, 3661100; 484900, 3661100; 484900, 3661200; 476300, 3658500; 476300, 3658400; 476500, 3658400; 484800, 3661200; land bounded by 473900, 476500, 3658500; 476600, 3658500; 476600, 3658600; 3660600; 473900, 3660500; 474000, 3660500; 474000, 476700, 3658600; 476700, 3658500; 477600, 3658500; 3660200; 473700, 3660200; 473700, 3660100; 474100, 477600, 3658600; 477700, 3658700; 478000, 3658800; 478300, 3658800; 3660100; 474100, 3660000; 474200, 3660000; 474200, 478000, 3658700; 478000, 3658800; 478300, 3658800; 3660200; 474300, 3660200; 474300, 3660500; 474200, 478300, 3659000; 478200, 3659100; 478200, 3659100; 3660500; 474200, 3660600; 473900, 3660600; 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479200, 3662600; 480500, 3659500; 480600, 3659200; 480500, 3659200; 480500, 479100, 3662600; 479100, 3662700; 479500, 3662700; 3659000; 480600, 3659000; 480600, 3659100; 480900, 479500, 3662600; 479600, 3662600; 479600, 3662500; 3659100; 480900, 3659300; 481000, 3659300; 481000, 479700, 3662500; excluding land bounded by 3659600; 480500, 3659600; land bounded 483900, 3659500; 483900, 3659300; 484000, 3659300; 479700, 3662400; 479800, 3662400; 484000, 3659200; 484100, 3659200; 484100, 3659500; 483900, 3659500; land bounded by 480900, 3664400; 484000, 3664500; 483900, 3664500; 483900, 3659000; 480900, 3658900; 480700, 3658900; 480700, 3658700; 480300, 3658700; 480300, 3658900; 480100, 481600, 3662500; 481600, 3662400; 480500, 3662400; 3658900; 480100, 3658800; 480000, 3658800; 480000, 480700, 3662300; 480600, 3662200; 3658500; 479900, 3658500; 479900, 3658300; 480000, 480700, 3662200; 480700, 3662100; 480800, 3662100; 3658300; 480000, 3658200; 480100, 3658200; 480100, 480800, 3662000; 480900, 3661900; 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Land bounded by the following UTM NAD27 coordinates (E, N): 499200, 3663500; 499900, 3663500; 499900, 3663400; 499800, 3663400; 499800, 3663300; 499200, 3663300; 499200, 3663500.

Land bounded by the following UTM NAD27 coordinates (E, N): 478000, 3663400; 478500, 3663400; 478500, 3663100; 478600, 3663100; 478600, 3662900; 478400, 3663100;

478200, 3663100; 478200, 3663200; 478100, 3663200;
478100, 3663100; 478000, 3663100; 478000, 3662800;
477900, 3662800; 477900, 3662700; 477800, 3662700;
477800, 3662600; 477700, 3662600; 477700, 3663000;
477800, 3663000; 477800, 3663100; 477900, 3663100;
477900, 3663200; 478000, 3663200; 478000, 3663400.

Land bounded by the following UTM
NAD27 coordinates (E, N): 476200, 3663100;
476400, 3663100; 476400, 3662500; 476600, 3662500;
476600, 3662400; 476700, 3662400; 476700, 3662300;
476900, 3662300; 476900, 3662200; 477100, 3662200;
477100, 3662100; 477300, 3662100; 477300, 3662000;
477400, 3662000; 477400, 3661900; 477100, 3661900;
477100, 3662000; 476900, 3662000; 476900, 3662100;
476700, 3662100; 476700, 3661800; 476500, 3661800;
476500, 3661700; 476300, 3661700; 476300, 3662000;
476500, 3662000; 476500, 3662300; 476400, 3662300;
476400, 3662400; 476200, 3662400; 476200, 3662600;
476300, 3662600; 476300, 3662700; 476200, 3662700;
476200, 3663100.

Land bounded by the following UTM
NAD27 coordinates (E, N): 493700, 3661600;
494000, 3661600; 494000, 3661300; 494100, 3661300;
494100, 3661100; 494200, 3661100; 494200, 3660900;
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493500, 3659900; 493500, 3660100; 493400, 3660100;
493400, 3660700; 493600, 3660700; 493600, 3660000;
493800, 3660000; 493800, 3660300; 494200, 3660300;
494200, 3660200; 494300, 3660200; 494300, 3660500;
494200, 3660500; 494200, 3660600; 494100, 3660600;
494100, 3660900; 493900, 3660900; 493900, 3661000;
493800, 3661000; 493800, 3661100; 493700, 3661100;
493700, 3661200; 493800, 3661200; 493800, 3661300;
493700, 3661300; 493700, 3661600.

Land bounded by the following UTM
NAD27 coordinates (E, N): 494600, 3661600;
494700, 3661600; 494700, 3661400; 494600, 3661400;
494600, 3661600.

Land bounded by the following UTM
NAD27 coordinates (E, N): 494600, 3661200;
494700, 3661200; 494700, 3660900; 494800, 3660900;
494800, 3660600; 494700, 3660600; 494700, 3660700;
494600, 3660700; 494600, 3661200.

Land bounded by the following UTM
NAD27 coordinates (E, N): 477100, 3660700;
477300, 3660700; 477300, 3660400; 477400, 3660400;
477400, 3660200; 477300, 3660200; 477300, 3660100;
477200, 3660100; 477200, 3660300; 477100, 3660300;
477100, 3660400; 477000, 3660400; 477000, 3660300;
476800, 3660300; 476800, 3660500; 476900, 3660500;
476900, 3660600; 477100, 3660600; 477100, 3660700.

Land bounded by the following UTM
NAD27 coordinates (E, N): 477800, 3659500;
478100, 3659500; 478100, 3659400; 478000, 3659400;
478000, 3659300; 477800, 3659300; 477800, 3659200;
477700, 3659200; 477700, 3659100; 477600, 3659100;
477600, 3659000; 477500, 3659000; 477500, 3658900;
477400, 3658900; 477400, 3658800; 477300, 3658800;

477300, 3658600; 477100, 3658600; 477100, 3658900;
477200, 3658900; 477200, 3659000; 477300, 3659000;
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477500, 3659200; 477500, 3659300; 477600, 3659300;
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477800, 3659600; 477800, 3659500; excluding land
bounded by 477800, 3659500; 477700, 3659500;
477700, 3659400; 477800, 3659400; 477800, 3659500.

Land bounded by the following UTM
NAD27 coordinates (E, N): 492200, 3659300;
492400, 3659300; 492400, 3659100; 492300, 3659100;
492300, 3659000; 492400, 3659000; 492400, 3658700;
492500, 3658700; 492500, 3658400; 492400, 3658400;
492400, 3657900; 492300, 3657900; 492300, 3657700;
492200, 3657700; 492200, 3657600; 492100, 3657600;
492100, 3657500; 492000, 3657500; 492000, 3657400;
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491900, 3658600; 492000, 3658600; 492000, 3658900;
492100, 3658900; 492100, 3659200; 492200, 3659200;
492200, 3659300.

Land bounded by the following UTM
NAD27 coordinates (E, N): 494700, 3659300;
494900, 3659300; 494900, 3659200; 494800, 3659200;
494800, 3659100; 494700, 3659100; 494700, 3659000;
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494500, 3658600; 494500, 3658700; 494400, 3658700;
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494600, 3659100; 494600, 3659200; 494700, 3659200;
494700, 3659300.

Land bounded by the following UTM
NAD27 coordinates (E, N): 495200, 3658700;
495500, 3658700; 495500, 3658400; 495600, 3658400;
495600, 3658300; 495900, 3658300; 495900, 3658400;
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496000, 3657700; 496000, 3657600; 495300, 3657600;
495300, 3657700; 495000, 3657700; 495000, 3657900;
494700, 3657900; 494700, 3658000; 495100, 3658000;
495100, 3658100; 495300, 3658100; 495300, 3658200;
495400, 3658200; 495400, 3658400; 495300, 3658400;
495300, 3658300; 494900, 3658300; 494900, 3658200;
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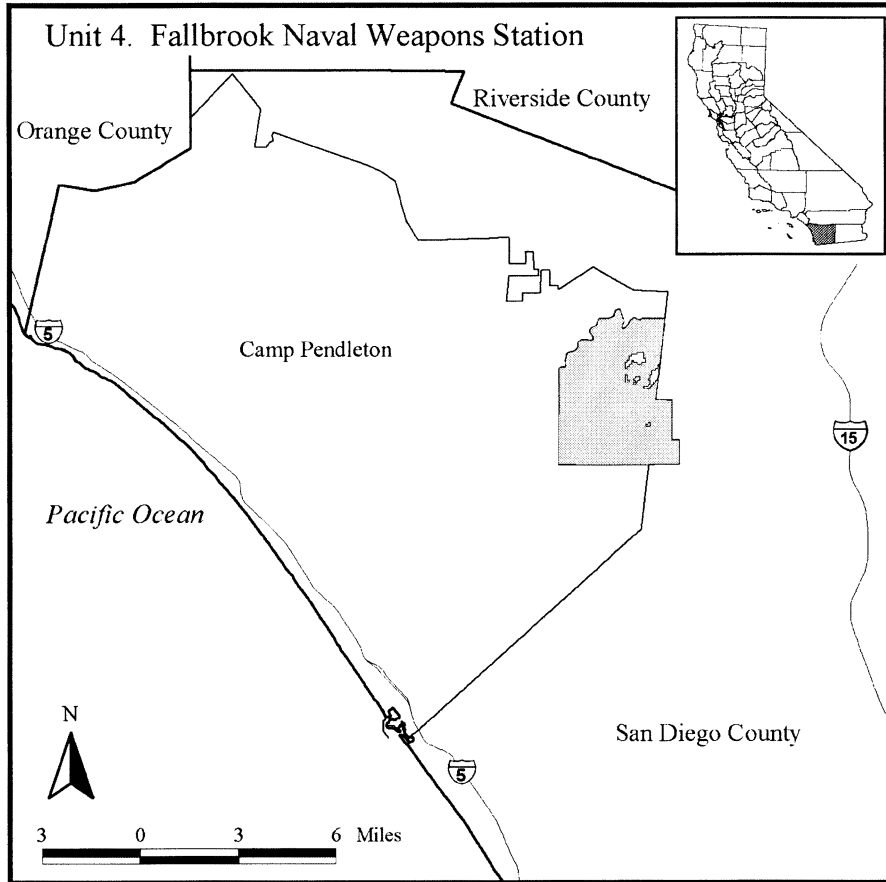
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U.S. Fish and Wildlife Serv., Interior

§ 17.95

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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

Map Unit 4: Fallbrook Naval Weapons Station, San Diego County, California. From USGS 1:100,000 quadrangle map Oceanside, California (1984). Lands within the Santa Margarita y Las Flores Land Grant: Fallbrook Naval Weapons Station; and Federal Lands associated with the Fallbrook Naval Weapons Station within T. 09 S., R. 04 W., San Bernardino Principal Meridian, secs. 35 and 36; and T. 10 S., R. 04 W., San Bernardino Principal Meridian, secs. 1 and 2; excluding land bounded by 476000, 3692600; 475800, 3692600; 475800, 3692400; 475700, 3692400; 475700, 3692300; 475500, 3692300; 475500, 3692100; 475400, 3692100; 475400, 3691900; 475300, 3691900; 475300, 3691800; 475400, 3691800; 475400, 3691600; 475300, 3691600; 475300, 3691500; 475100, 3691500; 475100, 3691400; 475400, 3691400; 475400, 3691500; 475500, 3691500; 475500, 3691600; 475600, 3691600; 475600, 3691700; 475700, 3691700; 475700, 3691800; 476000, 3691800; 476000, 3692600; land bounded by 474700, 3691700; 474600, 3691700; 474600,

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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

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§ 17.95

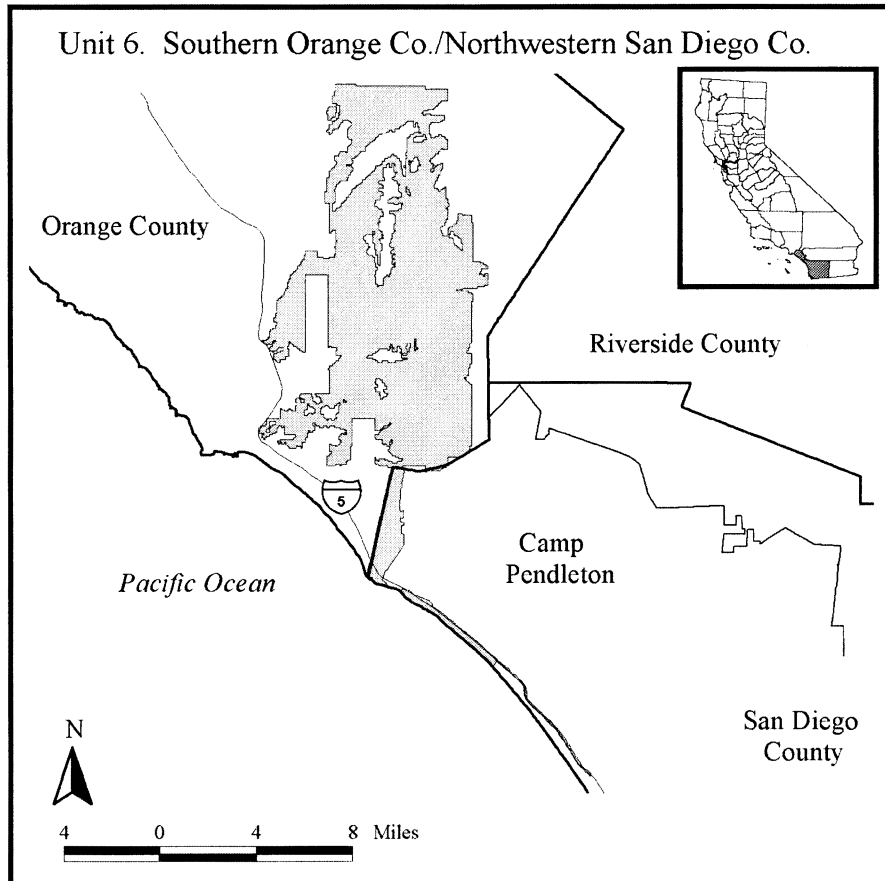
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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

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Land bounded by the following UTM 513300, 3651000; 513400, 3651000; 513400, 3651800;
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Land bounded by the following UTM
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Map Unit 6: Southern Orange County/
Northwestern San Diego County, California.
From USGS 1:100,000 quadrangle maps
Oceanside (1984) and Santa Ana (1985), Cali-
fornia, land bounded by the following UTM
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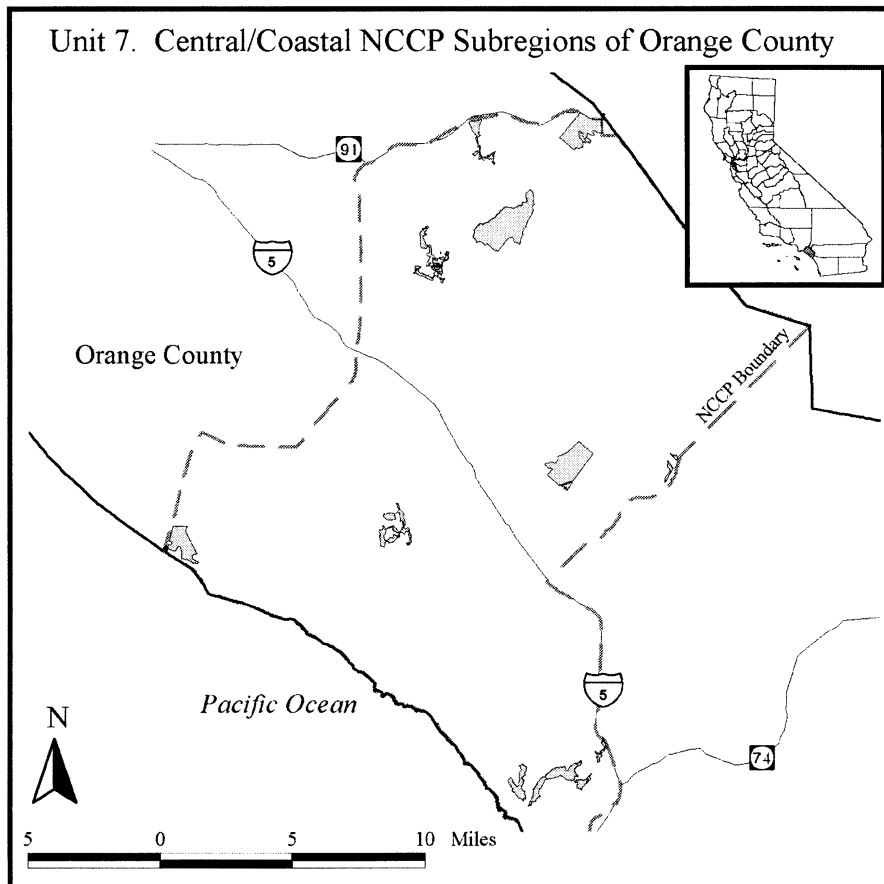
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U.S. Fish and Wildlife Serv., Interior

§ 17.95

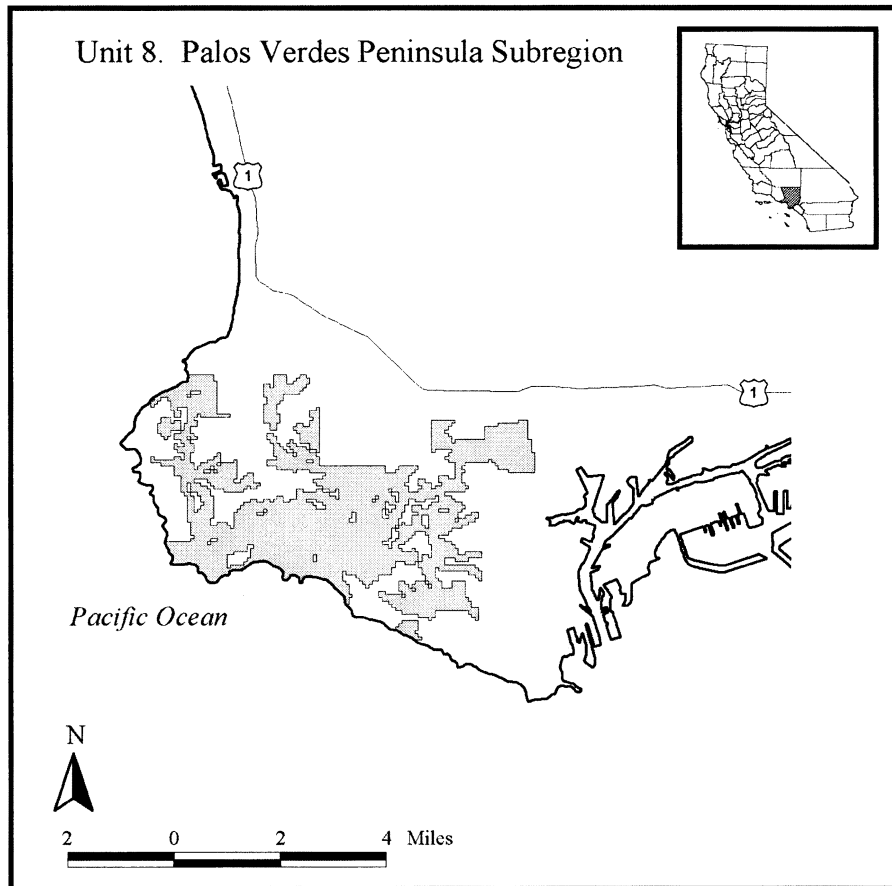
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Land bounded by the following UTM NAD27 coordinates (E, N): 442100, 3725800; 442600, 3725800; 442600, 3725400; 442500, 3725400; 442500, 3725100; 442300, 3725100; 442300, 3725000; 442200, 3725000; 442200, 3724900; 442000, 3724900; 442000, 3725300; 441900, 3725300; 441900, 3725500; 442000, 3725500; 442000, 3725700; 442100, 3725700; 442100, 3725800; and Marine Corps Base Camp Pendleton Designated Areas: San Onofre State Park Lease Area and San Onofre State Beach.



Map Unit 7: Central/Coastal Natural Communities Conservation Plan (NCCP) Subregions of Orange County, Orange County, California. From USGS 1:100,000 quadrangle maps Santa Ana (1985) and Oceanside (1984),

California, land defined by the boundary of the designated reserve within Marine Corps Air Station El Toro and selected Existing Land Use areas within the NCCP for the Central/Coastal Subregions.



Map Unit 8: Palos Verdes Peninsula Subregion, Los Angeles County, California. From USGS 1:100,000 quadrangle map Long Beach, California (1981), land within the Los Palos Verdes Land Grant bounded by the following UTM NAD27 coordinates (E, N):

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§ 17.95

371600, 3734300; 371700, 3734300; 371700, 3734600; 371800, 3734600; 371800, 3734700; 371600, 3734700; and land bounded by 373600, 3734400; 373600, 3734200; 373700, 3734200; 373700, 3734400; 373600, 3734400.

Land bounded by the following UTM NAD27 coordinates (E, N): 372400, 3739900; 372800, 3739900; 372800, 3739600; 373000, 3739600; 373000, 3739700; 373100, 3739700; 373100, 3739800; 373200, 3739800; 373200, 3739900; 373400, 3739900; 373400, 3739800; 373500, 3739800; 373500, 3739600; 373400, 3739600; 373400, 3739500; 373300, 3739500; 373300, 3739400; 373200, 3739400; 373200, 3739300; 372700, 3739300; 372700, 3739100; 372600, 3739100; 372600, 3739000; 372500, 3739000; 372500, 3738700; 372600, 3738700; 372600, 3738400; 372500, 3738400; 372500, 3738200; 372300, 3738200; 372300, 3738400; 372100, 3738400; 372100, 3739000; 372200, 3739000; 372200, 3739200; 372100, 3739200; 372100, 3739600; 372300, 3739600; 372300, 3739500; 372400, 3739500; 372400, 3739900.

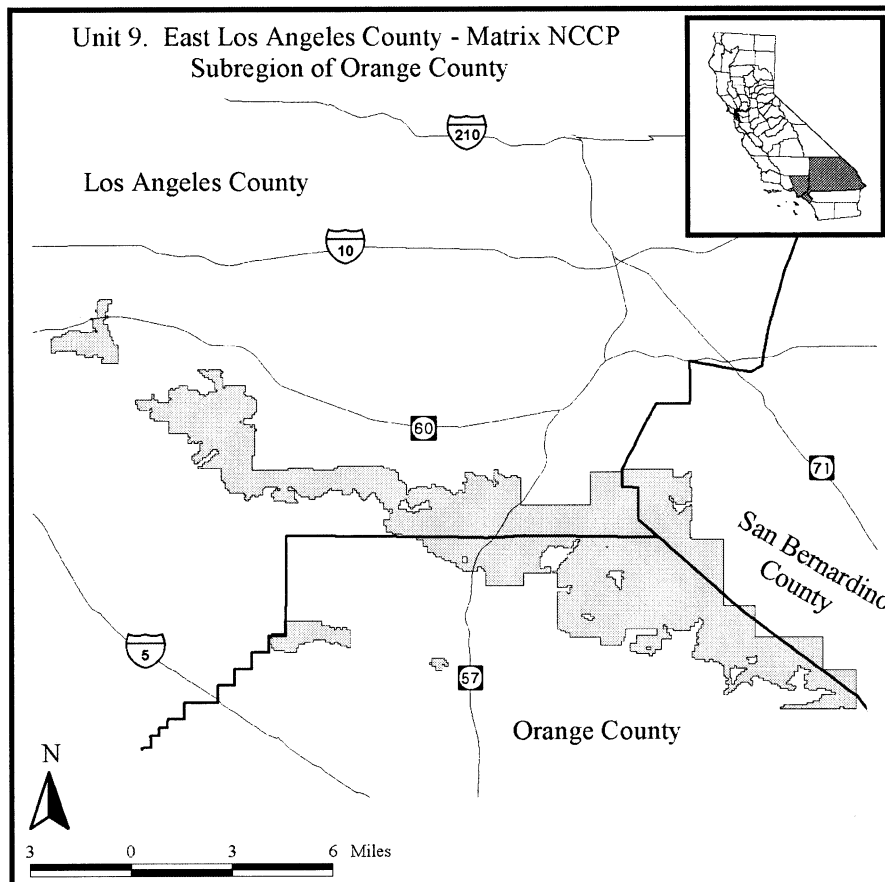
Land bounded by the following UTM NAD27 coordinates (E, N): 373700, 3738900; 373800, 3738900; 373800, 3737500; 373700, 3737500;

50 CFR Ch. I (10–1–06 Edition)

373700, 3737600; 373500, 3737600; 373500, 3737800; 373200, 3737800; 373200, 3738100; 373100, 3738100; 373100, 3738200; 373000, 3738200; 373000, 3738300; 373100, 3738300; 373100, 3738400; 373300, 3738400; 373300, 3738300; 373500, 3738300; 373500, 3738500; 373600, 3738500; 373600, 3738600; 373500, 3738600; 373500, 3738800; 373700, 3738800; 373700, 3738900.

Land bounded by the following UTM NAD27 coordinates (E, N): 369000, 3738600; 369300, 3738600; 369300, 3738400; 369400, 3738400; 369400, 3738500; 369600, 3738500; 369600, 3738200; 369300, 3738200; 369300, 3738000; 369200, 3738000; 369200, 3737900; 369100, 3737900; 369100, 3738000; 369000, 3738000; 369000, 3738100; 368900, 3738100; 368900, 3738400; 369000, 3738400; 369000, 3738600.

Land bounded by the following UTM NAD27 coordinates (E, N): 376300, 3732400; 376800, 3732400; 376800, 3732100; 376700, 3732100; 376700, 3732000; 376800, 3732000; 376800, 3731900; 376900, 3731900; 376900, 3731800; 376500, 3731800; 376500, 3731900; 376300, 3731900; 376300, 3732000; 376100, 3732000; 376100, 3732200; 376200, 3732200; 376200, 3732300; 376300, 3732300; 376300, 3732400.



Map Unit 9: East Los Angeles County—Matrix NCCP Subregion of Orange County, Los Angeles, Orange and Riverside Counties, California. From USGS 1:100,000 quadrangle maps Long Beach (1981), Los Angeles (1983) and Santa Ana (1985), California, land bounded by the following UTM NAD27 coordinates (E, N): 400700, 3766400; 400700, 3766500; 400600, 3766500; 400600, 3766900; 400500, 3766900; 400500, 3767000; 400800, 3767000; 400800, 3767300; 400700, 3767300; 400700, 3767400; 400800, 3767400; 400800, 3767800; 400900, 3767800; 400900, 3767900; 401500, 3767900; 401500, 3767700; 401300, 3767700; 401300, 3767300; 401200, 3767300; 401200, 3767100; 401300, 3767100; 401300, 3767000; 401200, 3767000; 401200, 3766900; 401100, 3766900; 401100, 3766700; 401300, 3766700; 401300, 3766400; 401400, 3766400; 401400, 3766100; 401500, 3766100; 401500, 3765900; 401600, 3765900; 401600, 3765700; 401800, 3765700; 401800, 3764800; 401000, 3764800; 401000, 3765000; 401100, 3765000; 401100, 3765100; 400800, 3765100; 400800,

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Land bounded by the following UTM NAD27 coordinates (E, N): 428400, 3758000; 428400, 3757700; 428500, 3757700; 428500, 3757600; 428600, 3757600; 428600, 3757400; 428700, 3757400; 428700, 3757500; 428800, 3757500; 428800, 3757600; 428900, 3757600; 428900, 3757700; 429000, 3757700; 429000, 3757800; 429200, 3757800; 429200, 3757900; 429300, 3757900; 429300, 3757100; 429200, 3757100; 429200, 3756300; 429300, 3756300; 429300, 3756200; 430800, 3756200; 430800, 3753000; 432300, 3753000;

§ 17.95

50 CFR Ch. I (10–1–06 Edition)

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U.S. Fish and Wildlife Serv., Interior

§ 17.95

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§ 17.95

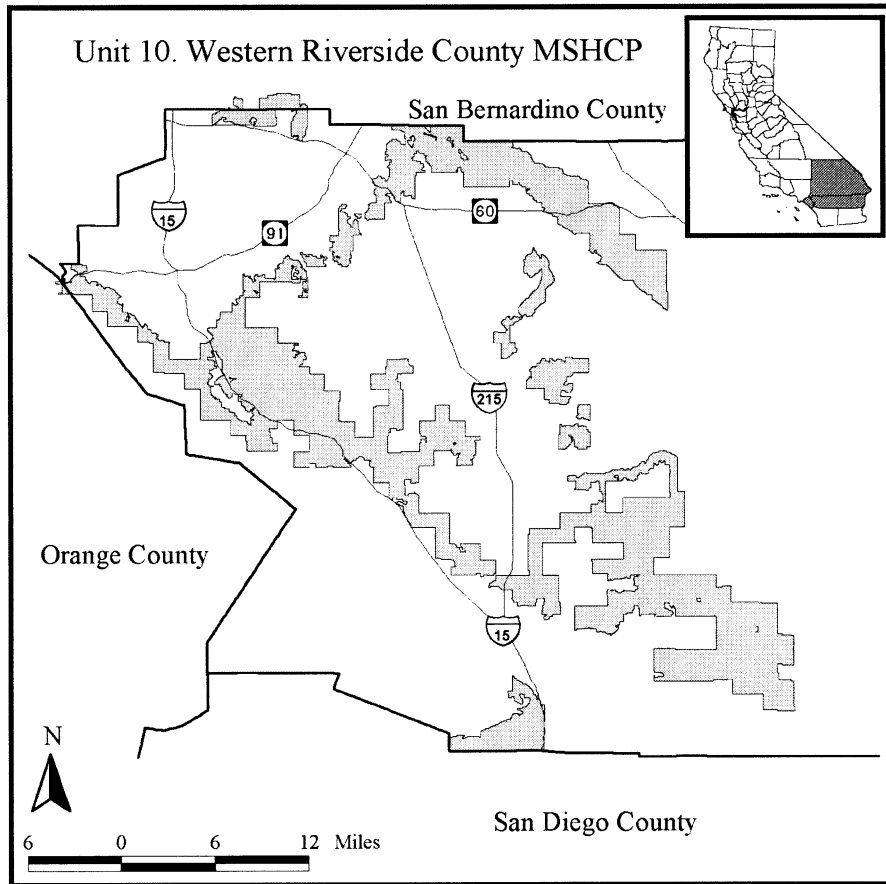
50 CFR Ch. I (10-1-06 Edition)

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Land bounded by the following UTM NAD27 coordinates (E, N): 409700, 3752300; 411500, 3752300; 411500, 3752100; 411900, 3752100; 411900, 3752000; 412100, 3752000; 412100, 3751900; 412200, 3751900; 412200, 3752000; 412400, 3752000; 412400, 3751900; 412500, 3751900; 412500, 3752000; 412700, 3752000; 412700, 3751900; 412900, 3751900; 412900, 3751000; 412700, 3751000; 412700, 3751100;

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Land bounded by the following UTM NAD27 coordinates (E, N): 416800, 3750500; 417400, 3750500; 417400, 3750400; 417500, 3750400; 417500, 3750300; 417600, 3750300; 417600, 3750100; 417400, 3750100; 417400, 3750200; 417300, 3750200; 417300, 3749900; 417000, 3749900; 417000, 3750100; 416800, 3750100; 416800, 3750200; 416700, 3750200; 416700, 3750300; 416800, 3750300; 416800, 3750500.



U.S. Fish and Wildlife Serv., Interior

§ 17.95

Map Unit 10: Western Riverside County Multiple Species Habitat Conservation Plan (MSHCP), Riverside County, California. From USGS 1:100,000 quadrangle maps Santa Ana (1985) and San Bernardino (1982), California, beginning at the Riverside/San Bernardino County line at UTM NAD27 x coordinate 484300; land bounded by the following UTM NAD27 coordinates (E, N):
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U.S. Fish and Wildlife Serv., Interior

§ 17.95

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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

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U.S. Fish and Wildlife Serv., Interior

§ 17.95

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Land bounded by the following UTM NAD27 coordinates (E, N): 483800, 3744300; 483900, 3744300; 483900, 3744200; 484000, 3744200;

U.S. Fish and Wildlife Serv., Interior

§ 17.95

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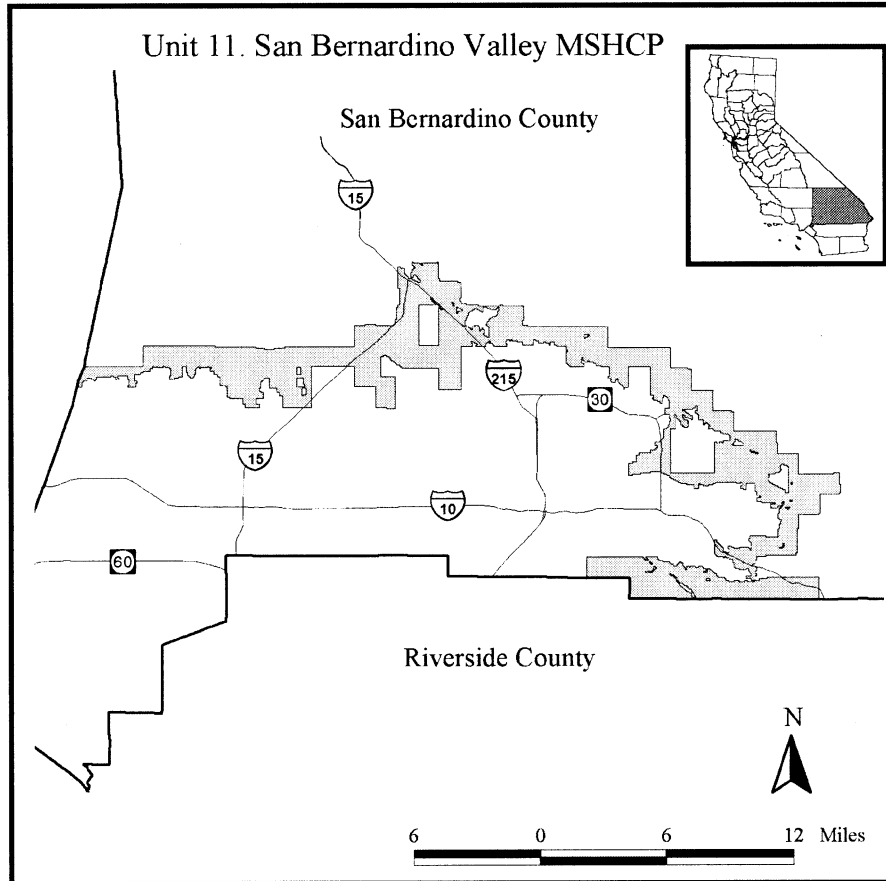
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U.S. Fish and Wildlife Serv., Interior

§ 17.95

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 bounded by 503100, 3714900; 503100, 3714700; 485800, 3704000; 485900, 3704000; 485900, 3704300;
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 503500, 3714900; 503100, 3714900; and land 485900, 3704600; 485400, 3704600; 485400, 3704900;
 bounded by 509200, 3712000; 509200, 3711400; 485200, 3704900; 485200, 3705000; 485000, 3705000;
 509500, 3711400; 509500, 3712000; 509200, 3712000. 485000, 3704900; 484900, 3704900; 484900, 3704800;
 Land bounded by the following UTM 485100, 3704500; 485200, 3704500; 485200, 3704300;
 NAD27 coordinates (E, N): 484200, 3706900; 485300, 3704300; 485300, 3704100; 485200, 3704100;
 484300, 3706900; 484300, 3706800; 484400, 3706800; 485200, 3703900; 485000, 3703900; 485000, 3704000;
 484400, 3706700; 484500, 3706700; 484500, 3706600; 484900, 3704000; 484900, 3704100; 484600, 3704100;
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 487500, 3702100; 487400, 3702100; 487400, 3699200; 486300, 3705400; 486300, 3705200; 486400, 3705200;
 487300, 3699200; 487300, 3699100. 486400, 3704900; 486600, 3704900; 486600, 3704800;
 Beginning at the Riverside/San Diego 486700, 3704800; 486700, 3704400; 486800, 3704400;
 County line at UTM NAD27 x coordinate 486800, 3704500; 486900, 3704500; 486900, 3704400;
 477700; land bounded by the following UTM 487000, 3704400; 487000, 3704200; 487100, 3704200;
 NAD27 coordinates (E, N): 477700, 3700500; 487100, 3703900; 487200, 3703900; 487200, 3703800;
 478000, 3700500; 478000, 3700600; 478400, 3700600; 487300, 3703800; 487300, 3703900; 487300, 3703900;
 478400, 3700700; 479200, 3700700; 479200, 3700600; 487500, 3702100; 487400, 3702100; 487400, 3699200;
 479100, 3700600; 479100, 3700500; 479000, 3700500; 487300, 3699200; to the Riverside/San Diego
 479000, 3700400; 479300, 3700400; 479300, 3700500; County line at x coordinate 487300; and re-
 479500, 3700500; 479500, 3700600; 480700, 3700600; turning to the point of beginning.



Map Unit 11: San Bernardino Valley MSHCP, San Bernardino County, California. From USGS 1:100,000 quadrangle map San Bernardino, California (1982), beginning at the San Bernardino/Riverside County line at UTM NAD27 x coordinate 479300, land bounded by the following UTM NAD27 coordinates (E, N): 479300, 3764100; 476000, 3764100; 476000, 3765700; 480300, 3765700; 480300, 3765600; 480400, 3765600; 480400, 3765500; 480500, 3765500; 480500, 3765400; 480700, 3765400; 480700, 3765500; 480600, 3765500; 480600, 3765600; 480500, 3765600; 480500, 3765700; 481400, 3765700; 481400, 3765500; 481500, 3765500; 481500, 3765400; 481800, 3765400; 481800, 3765300; 482300, 3765300; 482300, 3765200; 482400, 3765200; 482400, 3765100; 482600, 3765100; 482600, 3765000; 482900, 3765000; 482900, 3765100; 483000, 3765100; 483000, 3765200; 483100, 3765200; 483100, 3765300; 483200, 3765300; 483200, 3765200; 483300, 3765200; 483300, 3765000; 483400, 3765000; 483400, 3764900; 483500, 3764900; 483500, 3764700; 483600,

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U.S. Fish and Wildlife Serv., Interior

§ 17.95

the point of beginning; excluding land bounded by 484300, 3762500; 484300, 3762700; 484200, 3762700; 484200, 3762900; 484100, 3762900; 484100, 3763000; 484000, 3763000; 484000, 3763200; 483800, 3763200; 483800, 3763300; 483700, 3763300; 483700, 3763400; 483600, 3763400; 483600, 3763500; 483400, 3763500; 483400, 3763600; 483300, 3763600; 483300, 3763700; 483100, 3763700; 483100, 3763500; 483200, 3763500; 483200, 3763400; 483300, 3763400; 483300, 3763300; 483400, 3763200; 483500, 3763200; 483500, 3763100; 483600, 3763100; 483600, 3763000; 483800, 3763000; 483800, 3762900; 484000, 3762900; 484000, 3762700; 484100, 3762700; 484100, 3762600; 484200, 3762600; 484200, 3762500; 484300, 3762500; land bounded by 480900, 3765200; 480900, 3765300; 480800, 3765300; 480800, 3765200; 480900, 3765200; land bounded by 481100, 3764700; 481200, 3764700; 481200, 3764800; 481300, 3764800; 481300, 3764900; 481200, 3764900; 481200, 3765000; 481100, 3765000; 481100, 3764700; land bounded by 481000, 3764600; 480500, 3764600; 480500, 3764500; 481000, 3764500; 481000, 3764600; lands bounded by 482400, 3764300; 482400, 3764400; 482300, 3764400; 482300, 3764300; 482400, 3764300; land bounded by 480900, 3765200; 480900, 3765100; 481000, 3765100; 481000, 3765200; 480900, 3765200; land bounded by 481000, 3764600; 481100, 3764700; 481000, 3764700; 481000, 3764600; land bounded by 482600, 3764200; 482600, 3764300; 482400, 3764300; 482400, 3764200; 482600, 3764200; land bounded by 482700, 3764100; 482700, 3764200; 482600, 3764200; 482600, 3764100; 482700, 3764100; land bounded by 483000, 3763800; 483000, 3763700; 483100, 3763700; 483100, 3763800; 483000, 3763800; land bounded by 482900, 3763900; 482900, 3764100; 482700, 3764100; 482700, 3764000; 482800, 3764000; 482800, 3763900; 482900, 3763900; land bounded by 482900, 3763900; 482900, 3763800; 483000, 3763800; 483000, 3763900; 482900, 3763900; and land bounded by 485100, 3764000; 485100, 3763900; 485400, 3763900; 485400, 3764000; 485100, 3764000.

Beginning at the San Bernardino/Los Angeles County line at y coordinate 3780400, land bounded by the following UTM NAD27 coordinates (E, N): 442200, 3780400; 442200, 3782000; 447700, 3782000; 447700, 3781900; 450800, 3781900; 450800, 3781800; 451500, 3781800; 451500, 3781700; 452200, 3781700; 452200, 3781800; 453000, 3781800; 453000, 3781900; 458300, 3781900; 458300, 3783500; 459100, 3783500; 459100, 3783600; 459900, 3783600; 459900, 3783500; 461300, 3783500; 461300, 3783600; 461400, 3783600; 461400, 3784000; 461500, 3784000; 461500, 3784900; 461600, 3784900; 461600, 3785100; 461700, 3785100; 461700, 3786400; 461600, 3786400; 461600, 3788000; 461800, 3788000; 461800, 3787900; 462100, 3787900; 462100, 3787500; 462200, 3787500; 462200, 3787400; 462300, 3787400; 462300, 3787300; 462400, 3787300; 462400, 3787100; 462700, 3787100; 462700, 3787000; 462900, 3787000; 462900, 3786900; 463100, 3786900; 463100, 3786800; 463300, 3786800; 463300, 3787000; 463200, 3787000; 463200, 3787100; 463100, 3787100; 463100, 3787300; 463000, 3787300; 463000, 3787400; 462800, 3787400; 462800, 3787200; 462600, 3787200; 462600, 3787600; 462700, 3787600; 462700, 3787800; 462800, 3787800; 462800,

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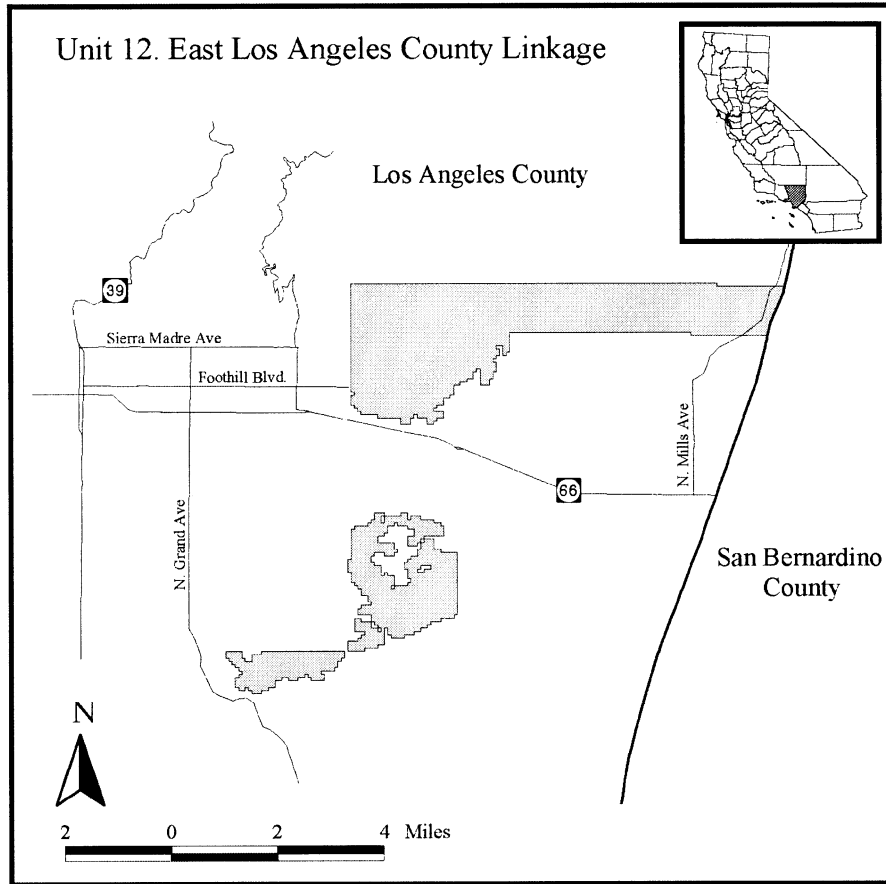
§ 17.95

3779500; 437900, 3779300; 437600, 3779300; 437600, 3779200; 437500, 3779200; 437500, 3778800; to the San Bernardino/Los Angeles County line at y coordinate 3778800; and returning to the point of beginning; excluding land bounded by 464200, 3785500; 464200, 3785600; 464100, 3785600; 464100, 3785500; 464200, 3785500; land bounded by 465800, 3785200; 465800, 3785000; 465900, 3785000; 465900, 3785200; 465800, 3785200; lands bounded by 465800, 3785200; 465800, 3785300; 465700, 3785300; 465700, 3785200; 465800, 3785200; land bounded by 464900, 3784800; 464900, 3784700; 465000, 3784800; 464900, 3784800; land bounded by 468500, 3782200; 468600, 3782200; 468600, 3782300; 468500, 3782300; 468500, 3782200; land bounded by 488500, 3773800; 488500, 3773900; 488400, 3773900; 488400, 3773800; 488500, 3773800; land bounded by 488800, 3773700; 488800, 3773600; 489000, 3773600; 489000, 3773700; 488800, 3773700; land bounded by 490800, 3769600; 490900, 3769600; 490900, 3769700; 491000, 3769700; 491000, 3769900; 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§ 17.95

50 CFR Ch. I (10-1-06 Edition)

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Map Unit 12: East Los Angeles County Linkage, Los Angeles County, California. From USGS 1:100,000 quadrangle Los Angeles, California (1983), beginning at the Los Angeles/San Bernardino County line at UTM NAD27 y coordinate 3778900; land bounded by the following UTM NAD27 coordinates (E, N): 434800, 3778900; 434800, 3779000; 429300, 3779000; 429300, 3778400; 429200, 3778400; 429200, 3778300; 429100, 3778300; 429100, 3778600; 428900, 3778600; 428900, 3778500; 429000, 3778500; 429000, 3778300; 428900, 3778200; 428800, 3778200; 428800, 3778100; 428900, 3778100; 428900, 3777800; 428800, 3777800; 428800, 3777600; 428700, 3777600; 428700, 3777400; 428400, 3777400; 428400, 3777900; 428300, 3777900; 428300, 3777800; 428200, 3777800; 428200, 3777600; 428000, 3777600; 428000, 3777500; 427800, 3777500; 427800, 3777400; 427600, 3777400; 427600, 3777100; 427500, 3777100; 427500, 3777000; 427300, 3777000; 427300, 3776800; 427100, 3776800;

U.S. Fish and Wildlife Serv., Interior

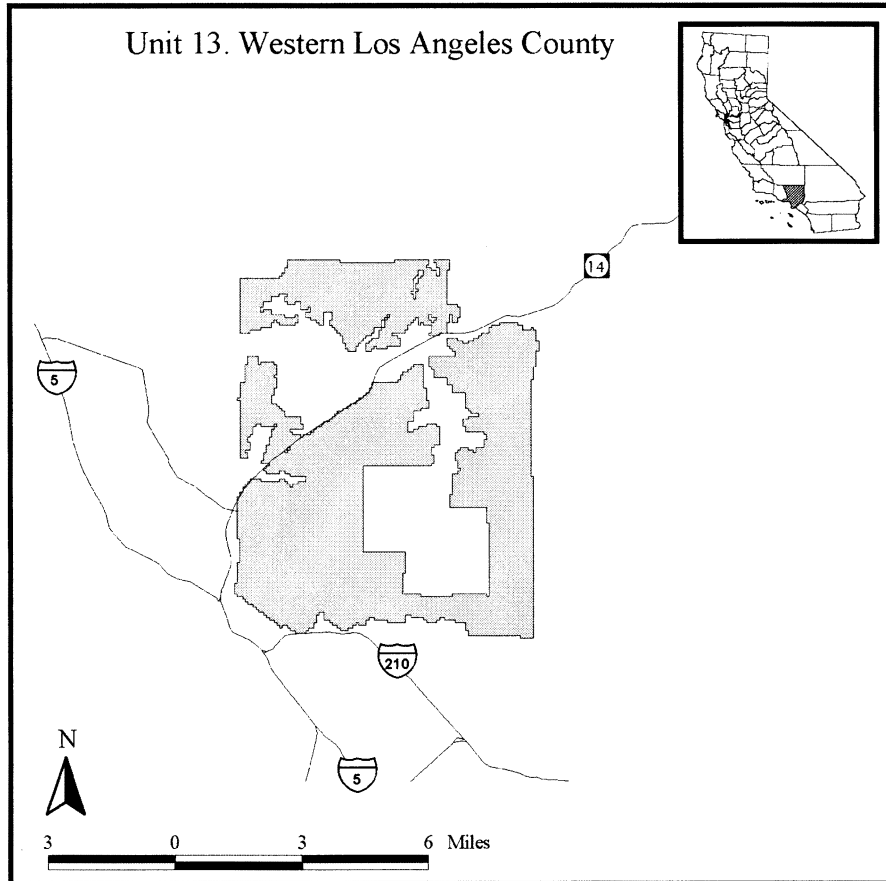
§ 17.95

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Lands bounded by the following UTM NAD27 coordinates (E, N): 426700, 3772700; 427000, 3772700; 427000, 3772400; 427200, 3772400; 427200, 3772300; 427700, 3772300; 427700, 3770400; 427600, 3770400; 427600, 3770300; 427200, 3770300; 427200, 3770200; 426900, 3770200; 426900, 3770100; 426800, 3770100; 426800, 3770000; 426600, 3770000; 426600, 3769900; 426400, 3769900; 426400, 3769800; 426100, 3769800; 426100, 3769700; 425700, 3769700; 425600, 3769800; 425600, 3769800; 425600, 3770000; 425500, 3770000; 425500, 3769500; 425300, 3769500; 425300, 3769400; 424900, 3769400; 424900, 3769300; 424400, 3769300; 424400, 3769600; 424700, 3769600; 424700, 3769700; 424800, 3769700; 424800, 3769800; 424900, 3769800; 424900, 3769900; 424600, 3769900; 424600, 3770300; 424800, 3770300; 424800, 3770200; 425100, 3770200; 425100, 3770400; 424700, 3770400; 424700, 3770600; 424800, 3770600; 424800, 3770700; 425100, 3770700; 425100, 3770800; 425000, 3770800; 425000, 3771000; 424800, 3771000; 424800, 3771200; 424700, 3771200; 424700, 3771300; 424600, 3771300; 424600, 3771400; 424500, 3771400; 424500, 3771700; 424400, 3771700; 424400, 3772100; 424500, 3772100; 424500, 3773000; 424600, 3773000; 424600, 3773100; 425000, 3773200; 425100, 3773200; 425100, 3773300; 425200, 3773300; 425200, 3773500; 425500, 3773500; 425500, 3773400; 426000, 3773400; 426000, 3773500; 426200, 3773500; 426200, 3773300; 426300, 3773300; 426300, 3773400; 426600, 3773400; 426600, 3773300; 427000, 3773300; 427000, 3773200; 427200, 3773200; 427200, 3773100; 427300, 3773100; 427300, 3772800; 426700, 3772800; 426700, 3772700; excluding land bounded by 425800, 3771300; 425700, 3771300; 425700, 3771200; 425800, 3771200; 425800, 3771300; land bounded by 425300, 3770000; 425300, 3769900; 425400, 3769900; 425400, 3770000; 425300, 3770000; land

bounded by 426600, 3772600; 426500, 3772600; 426500, 3772500; 426200, 3772500; 426200, 3772800; 426400, 3772800; 426400, 3773000; 426200, 3773000; 426200, 3773100; 425900, 3773100; 425900, 3773200; 425800, 3773200; 425800, 3773100; 425600, 3773100; 425600, 3772900; 425500, 3772900; 425500, 3772800; 425300, 3772800; 425300, 3772600; 425800, 3772600; 425800, 3772400; 425900, 3772400; 425900, 3772300; 425800, 3772300; 425800, 3772200; 425500, 3772200; 425500, 3772300; 425200, 3772300; 425200, 3772200; 425100, 3772200; 425100, 3772000; 425200, 3772000; 425200, 3771900; 425400, 3771900; 425400, 3771600; 425500, 3771600; 425500, 3771700; 425600, 3771700; 425600, 3771600; 425800, 3771600; 425800, 3771300; 426200, 3771300; 426200, 3771400; 426300, 3771400; 426300, 3771500; 426200, 3771500; 426200, 3771800; 426100, 3771800; 426100, 3772000; 426200, 3772000; 426200, 3772100; 426300, 3772100; 426300, 3772200; 426500, 3772200; 426500, 3772400; 426600, 3772400; 426600, 3772600; land bounded by 425100, 3770200; 425100, 3770000; 425300, 3770000; 425300, 3770100; 425200, 3770100; 425200, 3770200; 425100, 3770200; land bounded by 425500, 3773400; 425400, 3773400; 425400, 3773200; 425500, 3773200; 425500, 3773400; land bounded by 426700, 3772700; 426600, 3772700; 426600, 3772600; 426700, 3772600; 426700, 3772700; and land bounded by 426600, 3771900; 426600, 3771800; 426500, 3771800; 426500, 3771700; 426700, 3771700; 426700, 3771800; 426900, 3771800; 426900, 3771900; 426600, 3771900.

Land bounded by the following UTM NAD27 coordinates (E, N): 420700, 3769300; 421200, 3769300; 421200, 3769100; 421300, 3769100; 421300, 3769000; 421500, 3769000; 421500, 3769200; 421800, 3769200; 421800, 3769300; 424300, 3769300; 424300, 3769100; 424200, 3769100; 424200, 3769000; 424100, 3769000; 424100, 3768800; 424000, 3768800; 424000, 3768700; 423600, 3768700; 423600, 3768600; 423700, 3768600; 423700, 3768400; 423300, 3768400; 423300, 3768500; 423200, 3768500; 423200, 3768600; 423100, 3768600; 423100, 3768500; 422900, 3768500; 422900, 3768400; 422600, 3768400; 422600, 3768500; 422400, 3768500; 422400, 3768400; 422200, 3768400; 422200, 3768200; 422000, 3768200; 422000, 3768100; 421800, 3768100; 421800, 3768000; 421500, 3768000; 421500, 3768100; 421400, 3768100; 421400, 3768200; 421300, 3768200; 421300, 3768100; 421100, 3768100; 421100, 3768200; 421000, 3768200; 421000, 3768500; 421100, 3768500; 421100, 3768600; 421200, 3768600; 421200, 3768700; 421100, 3768700; 421100, 3768800; 421000, 3768800; 421000, 3768900; 420900, 3768900; 420900, 3769000; 420800, 3769000; 420800, 3769100; 420700, 3769100; 420700, 3769300.



Map Unit 13: Western Los Angeles County, Los Angeles County, California. From USGS 1:100,000 quadrangle map Los Angeles, California (1983), land bounded by the following UTM NAD27 coordinates (E, N):

367500,	3811400;	363900,	3811500;	363800,	3811500;	363800,
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3811800;	363600,	3811700;	363300,	3811700;	363300,	363300,
3811500;	363000,	3811500;	363000,	3811300;	362900,	362900,
3811300;	362900,	3811100;	363000,	3811100;	363000,	363000,
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3811000;	363800,	3810900;	364200,	3810900;	364200,	364200,
3811000;	364300,	3811000;	364300,	3810700;	364200,	364200,
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3813100;	369300,	3813100;	369300,	3812900;	369200,	369200,
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3813000;	369500,	3813000;	369500,	3813100;	370100,	370100,

U.S. Fish and Wildlife Serv., Interior

§ 17.95

3813100; 370100, 3812700; 370000, 3812700; 370000, 365600, 3807100; 365700, 3807100; 365700, 3807200;
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 363000, 3805400; 363000, 3805700; 363100, 3805700;
 363100, 3806000; 363200, 3806000; 363200, 3806300;
 363300, 3806300; 363300, 3806600; 363400, 3806600;
 363400, 3806700; excluding land bounded by
 363400, 3806700; 363500, 3806700; 363500, 3806800;
 363400, 3806800; 363400, 3806700; land bounded
 by 363900, 3805800; 364000, 3805800; 364000,
 3805900; 363900, 3805900; 363900, 3805800; and
 land bounded by 363900, 3805800; 363800,
 3805800; 363800, 3805700; 363900, 3805700; 363900,
 3805800.

GUAM MICRONESIAN KINGFISHER (*Halcyon
 cinnamomina cinnamomina*)

(1) The critical habitat unit for the Guam Micronesian kingfisher is depicted for the Territory of Guam on the maps below.

(2) The primary constituent elements required by the Guam Micronesian kingfisher for the biological needs of foraging, sheltering, roosting, nesting, and rearing of young are found in areas that support limestone, secondary, ravine, swamp, agricultural, and coastal forests composed of native and introduced plant species. These forest types include the primary constituent elements of:

(i) Closed canopy and well-developed understory vegetation; large (approximately 43 cm (17 in) diameter at breast height), standing dead trees (especially *Tristiropsis obtusangula* (faniok), *Pisonia grandis* (umumu), *Artocarpus* spp. (breadfruit), *Ficus* spp. (fig), and *Cocos nucifera* (coconut palm)); mud nests of *Nasutitermes* spp. termites; and root masses of epiphytic ferns for breeding;

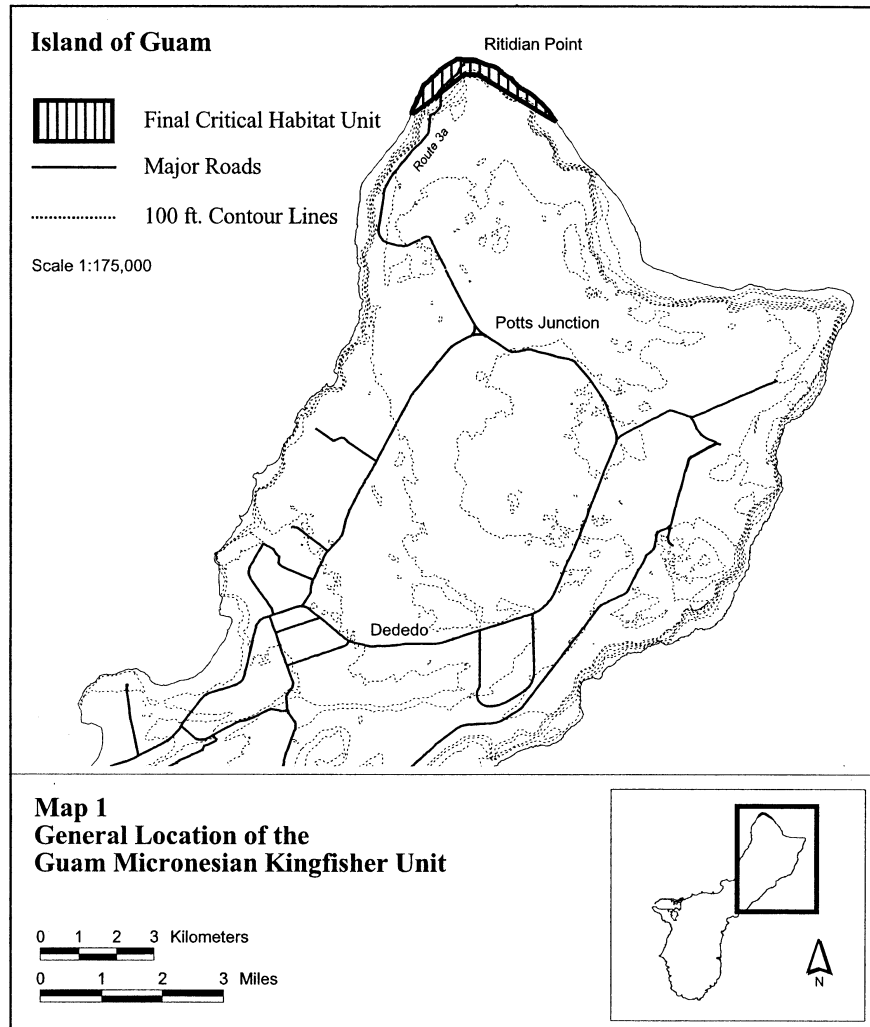
(ii) Sufficiently diverse structure to provide exposed perches and ground surfaces, leaf litter, and other substrates that support a wide range of vertebrate and invertebrate prey species for foraging kingfishers; and

(iii) Sufficient overall breeding and foraging area to support kingfisher territories of approximately 25 ac (10 ha) each.

(3) Critical habitat does not include existing features and structures within the boundaries of the mapped units, such as buildings, roads, aqueducts, antennas, water tanks, agricultural fields, paved areas, lawns, and other urban landscaped areas not containing one or more of the primary constituent elements.

(4) The critical habitat unit is described below. Coordinates are in UTM Zone 55 with units in meters using North American Datum of 1983 (NAD83) / World Geodetic System 1984 (WGS 84).

(i) NOTE: Map 1—General Location of the Guam Micronesian Kingfisher Unit—follows:

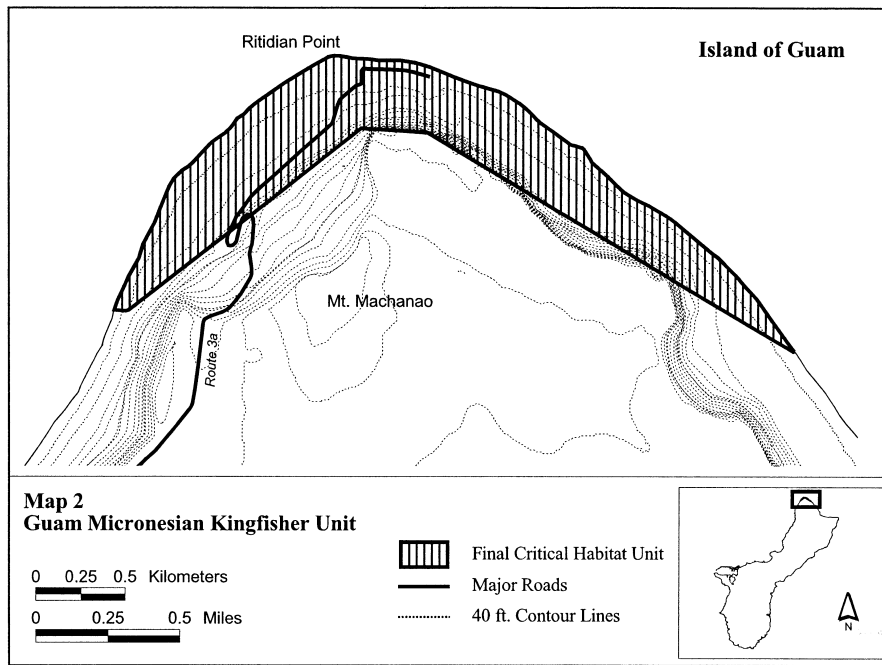


(ii) Guam, Guam Micronesian kingfisher (376 ac; 152 ha):

(A) Unit consists of the following nine boundary points: 267358, 1509113; 267338, 1509107; 267277, 1509113; 271077, 1508881; 271071,

1508878; 270766, 1509058; 269030, 1510105; 268659, 1510129; 267697, 1509376.

(B) NOTE: Map 2 showing Guam Micronesian Kingfisher Unit follows:



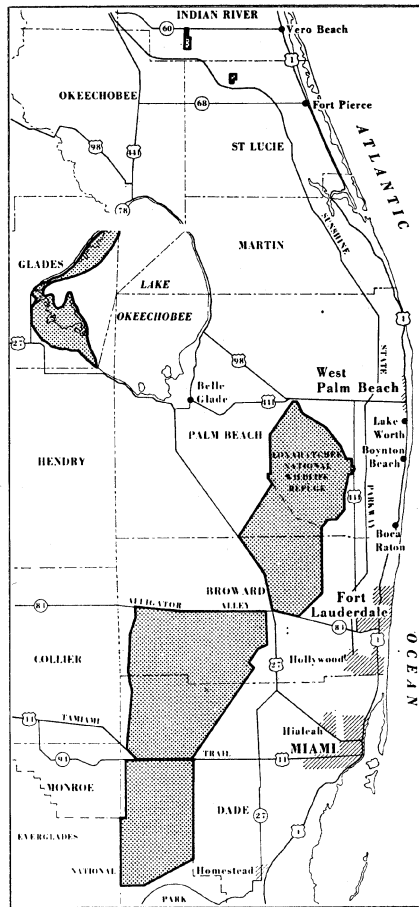
EVERGLADE SNAIL KITE (*Rostrhamus sociabilis plumbeus*)

Florida. Areas of land (predominantly marsh), water, and airspace, with the following components (Tallahassee Meridian): (1) St. Johns Reservoir, Indian River County: T33S R37E SW¼ Sec. 6, W½ Sec. 7, Sec. 18, Sec. 19; (2) Cloud Lake Reservoir, St. Lucie County; T34S R38E S½ Sec. 16, N½ Sec. 21; (3) Strazzulla Reservoir, St. Lucie County: T34S R38E SW¼ Sec. 21; (4) western parts of Lake Okeechobee, Glades and Hendry Counties, extending along the western shore to the east of the levee system and the undiked high ground at Fisheating Creek, and from the Hurricane Gate at Clewiston northward to the mouth of the Kissimmee River, including all the *Eleocharis* flats of Moonshine Bay, Monkey Box, and Observation Shoal, but excluding the open water north and west of the northern tip of Observation Shoal, north of Monkey Box, and east of Fisheating Bay; (5) Loxahatchee National Wildlife Refuge (Central and Southern Florida Flood Control District Water Conservation Area 1), Palm Beach County, including Refuge Management Compartments A, B, C, and D, and all of the main portion of the Refuge as bounded by Levees L-7, L-39, and L-40; (6) Central and Southern Florida Flood Control

District Water Conservation Area 2A, Palm Beach and Broward Counties, as bounded by Levees L-6, L-35B, L-36, L-38, and L-39; (7) Central and Southern Florida Flood Control District Water Conservation Area 2B, Broward County, as bounded by Levees L-35, L-35B, L-36, and L-38; (8) Central and Southern Florida Flood Control District Water Conservation Area 3A, Broward and Dade Counties, as bounded by Florida Highway 84, Levees L-68A, L-67A (north of Miami Canal), L-67C (south of Miami Canal), L-29, and L-28, and a line along the undiked northwestern portion of the Area; (9) that portion of Everglades National Park, Dade County, within the following boundary: Beginning at the point where the Park boundary meets Florida Highway 94 in T54S R35E Sec. 20, thence eastward and southwest along the Park boundary to the southwest corner of Sec. 31 in T7S R37E, thence southwestward along a straight line to the southwest corner of Sec. 2 in T58S R35E, thence westward along the south sides of Sec. 3, 4, 5, and 6 in T58S R35E to the Dade-Monroe county line, thence northward along the Dade-Monroe county line to the Park boundary, thence eastward and northward along the Park boundary to the point of beginning.

NOTE: Map follows:

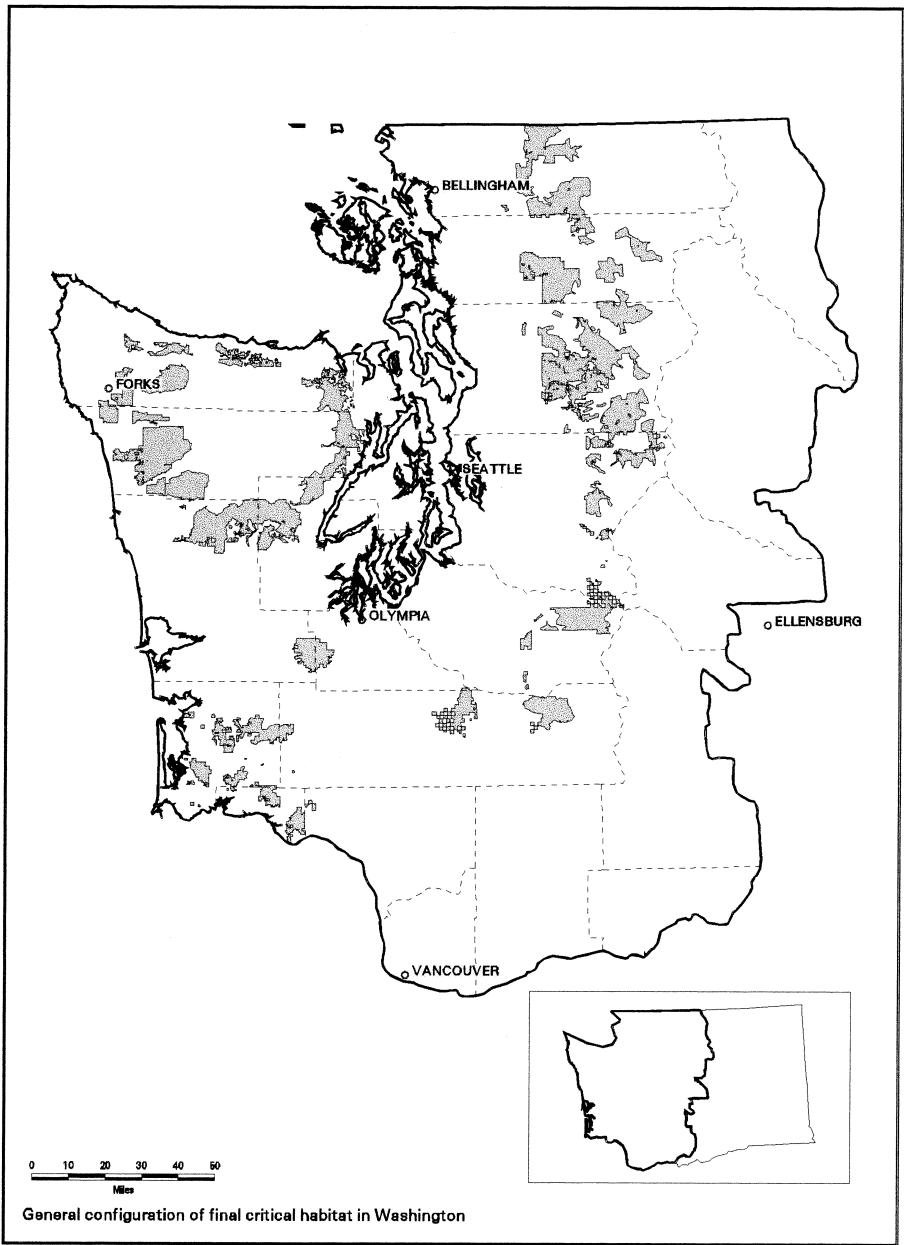
MARbled MURRELET (*Brachyramphus marmoratus marmoratus*)



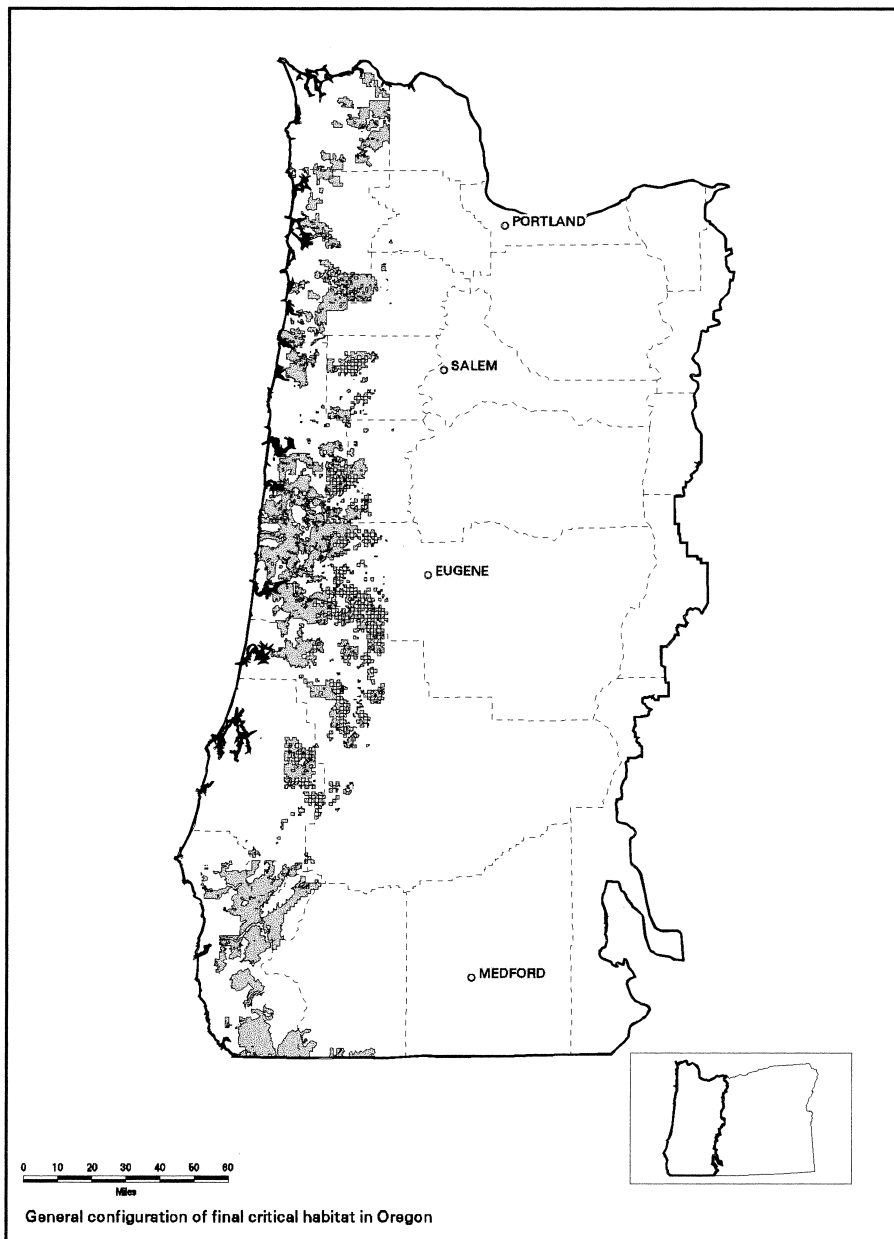
1. Critical habitat units are depicted for the States of Washington, Oregon, and California on the maps below.

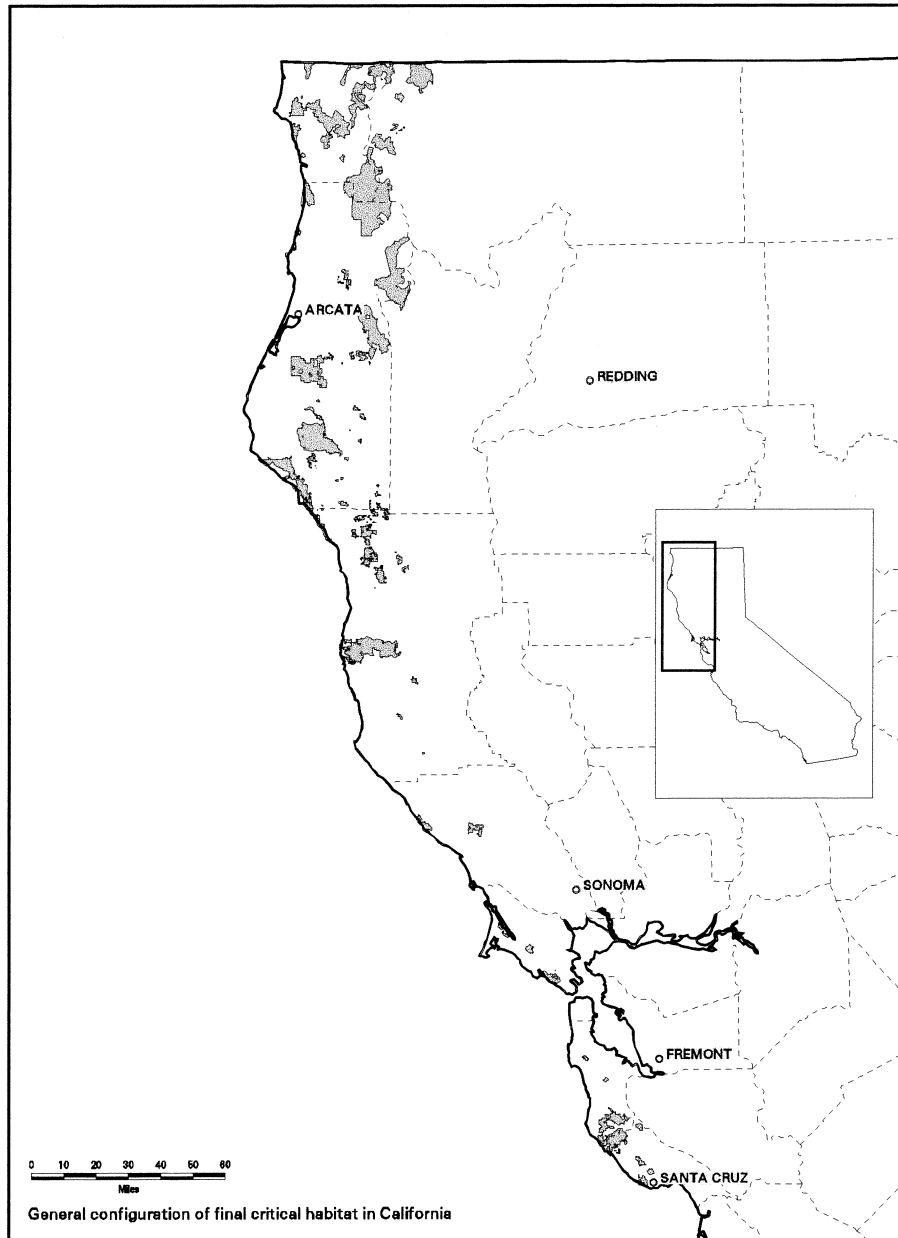
2. The primary constituent elements: individual trees with potential nest platforms and forest lands of at least one half site-potential tree height regardless of contiguity within 0.8 kilometers (0.5 miles) of individual trees with potential nesting platforms and that are used or potentially used by the marbled murrelet for nesting or roosting.

3. A description of the critical habitat units follows. Where a critical habitat unit includes Federal lands within the boundaries of a Late Successional Reserve established by the Northwest Forest Plan, those boundaries include any minor adjustments. Critical habitat units do not include non-federal lands covered by a legally operative incidental take permit for marbled murrelets issued under section 10(a) of the Act.



General configuration of final critical habitat in Washington





Map and description of WA-01-a taken from United States Fish and Wildlife Service 1:100,000 map; Cape Flattery, Forks, and Port Angeles, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

U.S. Fish and Wildlife Serv., Interior

§ 17.95

T.28N., R.10W. Willamette Meridian: W 1/2 Section 1; Sections 2-8; NW 1/4, N 1/2 SW 1/4, N 1/2 NE 1/4, SW 1/4 NE 1/4 Section 9; N 1/2 NW 1/4, NE 1/4 Section 10; W 1/2 NW 1/4, NE 1/4 NW 1/4, N 1/2 NE 1/4 Section 11; NW 1/4 NW 1/4 Section 12.

T.28N., R.11W. Willamette Meridian: Sections 1-5; S 1/2 SW 1/4, SE 1/4, S 1/2 NE 1/4, NE 1/4 NE 1/4 Section 6; Sections 7-12; N 1/2 NW 1/4 Section 13; N 1/2 Section 14; N 1/2 N 1/2 Section 15; N 1/2 Section 16; N 1/2, N 1/2 SW 1/4 Section 17; N 1/2 N 1/2 Section 18.

T.28N., R.12W. Willamette Meridian: SW 1/4 SW 1/4 Section 1; SW 1/4, S 1/2 SE 1/4 Section 2; S 1/2 SW 1/4, SE 1/4 Section 3; N 1/2 N 1/2 Section 10; N 1/2 Section 11; Section 12 except SW 1/4 SW 1/4, N 1/2 NE 1/4 Section 13.

T.29N., R.10W. Willamette Meridian: SW 1/4 NW 1/4, W 1/2 SW 1/4, SE 1/4 SW 1/4 Section 1; Section 2 except N 1/2 NE 1/4; Section 3 except N 1/2 NE 1/4; Sections 4-5; SE 1/4 NW 1/4, SW 1/4 SW 1/4, E 1/2 Section 6; Sections 7-24; Section 25 except SE 1/4 SE 1/4; Sections 26-35; NW 1/4, N 1/2 SW 1/4, SW 1/4 SW 1/4, W 1/2 NE 1/4 Section 36.

T.29N., R.11W. Willamette Meridian: SE 1/4 SW 1/4, SE 1/4, SE 1/4 NE 1/4 Section 12; Section 13; N 1/2, N 1/2 SW 1/4, SE 1/4 Section 14; E 1/2 SE 1/4 Section 22; S 1/2, NE 1/4 Section 23; Sections 24-27; S 1/2, S 1/2 NE 1/4 Section 28; SE 1/4 Section 29; SE 1/4 SE 1/4 Section 31; S 1/2 SW 1/4, NE 1/4 SW 1/4, SE 1/4, S 1/2 NE 1/4, NE 1/4 NE 1/4 Section 32; Sections 33-36.

T.30N., R.09W. Willamette Meridian: S 1/2 SW 1/4 Section 18; N 1/2 NW 1/4 Section 19.

T.30N., R.10W. Willamette Meridian: E 1/2 NW 1/4, E 1/2 SW 1/4, SW 1/4 SW 1/4, SE 1/4, SW 1/4 NE 1/4 Section 1; S 1/2 SW 1/4, SW 1/4 SE 1/4 Section 2; Section 3 except NE 1/4; Section 4; E 1/2 NW 1/4, S 1/2 SW 1/4, NE 1/4 SW 1/4, E 1/2 Section 5; S 1/2 Section 6; Sections 7-12; Section 13 except SW 1/4 SW 1/4; NW 1/4 NW 1/4, NE 1/4 Section 14; Section 15; N 1/2, N 1/2 SE 1/4 Section 16; N 1/2 Section 17; Section 18 except S 1/2 SE 1/4; NW 1/4 NW 1/4 Section 19; SW 1/4 SW 1/4 Section 35.

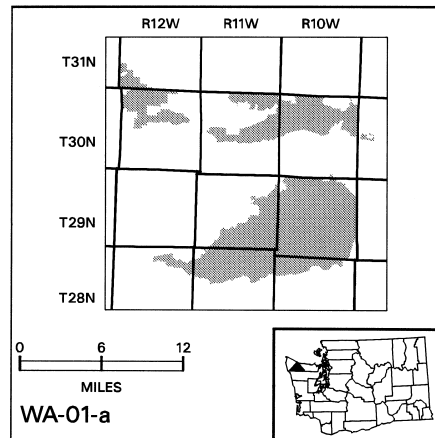
T.30N., R.11W. Willamette Meridian: Sections 1-2; Section 3 except S 1/2 SW 1/4, SW 1/4 SE 1/4; Section 4 except S 1/2 SW 1/4, SW 1/4 SE 1/4; NE 1/4 NE 1/4 Section 10; N 1/2 NW 1/4, SE 1/4 SE 1/4, W 1/2 NE 1/4, NE 1/4 NE 1/4 Section 11; NW 1/4 NW 1/4, S 1/2, E 1/2 NE 1/4 Section 12; Sections 13-14; S 1/2, S 1/2 NE 1/4 Section 15; S 1/2 Section 17; SE 1/4 Section 18; N 1/2 NW 1/4, SE 1/4 NW 1/4, NE 1/4 Section 20; N 1/2, N 1/2 SE 1/4 Section 21; N 1/2, N 1/2 S 1/2 Section 22; N 1/2, N 1/2 SW 1/4 Section 23; NW 1/4, W 1/2 NE 1/4, NE 1/4 NE 1/4 Section 24.

T.30N., R.12W. Willamette Meridian: NW 1/4 NW 1/4 Section 2; W 1/2, N 1/2 NE 1/4 Section 3; Section 6 except W 1/2 NW 1/4, NW 1/4, N 1/2 SE 1/4, NE 1/4 Section 7; Section 8 except SW 1/4 SW 1/4; N 1/2 N 1/2, SE 1/4 SE 1/4 Section 9; S 1/2 Section 10; S 1/2 SW 1/4, SW 1/4 SE 1/4 Section 11; W 1/2 NW 1/4 Section 13; N 1/2, N 1/2 SW 1/4 Section 14; N 1/2, NE 1/4 SE 1/4 Section 15; Section 17 except NW 1/4 NW 1/4, SE 1/4 SE 1/4.

T.31N., R.12W. Willamette Meridian: Section 30 except NE 1/4; Section 31; Section 32 except NE 1/4; S 1/2 SW 1/4 Section 33.

Critical Habitat includes only State or County lands described within the following areas:

T.30N., R.12W. Willamette Meridian: N 1/2 Section 16.



Map and description of WA-01-b taken from United States Fish and Wildlife Service 1:100,000 map; Port Angeles, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.29N., R.07W. Willamette Meridian: N 1/2 NW 1/4 Section 1; NE 1/4 Section 2.

T.30N., R.07W. Willamette Meridian: NW 1/4 SW 1/4, SW 1/4 SE 1/4, SW 1/4 NE 1/4 Section 26; S 1/2 SW 1/4 Section 29; Section 30 except SE 1/4 NE 1/4, N 1/2 NE 1/4; Section 31 except SW 1/4 SW 1/4; W 1/2 W 1/2, NE 1/4 NW 1/4 Section 32; W 1/2 NW 1/4, N 1/2 SW 1/4, SE 1/4 SW 1/4, N 1/2 SE 1/4, S 1/2 NE 1/4, NE 1/4 NE 1/4 Section 33; NW 1/4, N 1/2 SE 1/4, W 1/2 NE 1/4, SE 1/4 NE 1/4 Section 34; Sections 35-36.

T.30N., R.08W. Willamette Meridian: Section 25; Section 26 except NW 1/4 NE 1/4; Sections 27-29; N 1/2 N 1/2 Section 32; N 1/2, NE 1/4 SE 1/4 Section 33; N 1/2, N 1/2 SW 1/4, SE 1/4 Section 34; N 1/2, W 1/2 SW 1/4, NE 1/4 SW 1/4, N 1/2 SE 1/4 Section 35; N 1/2, N 1/2 S 1/2 Section 36.

Critical Habitat includes only State or County lands described within the following areas:

T.30N., R.06W. Willamette Meridian: N 1/2 SW 1/4, NW 1/4 SE 1/4 Section 18; NW 1/4 NW 1/4, SW 1/4, W 1/2 SE 1/4 Section 19; SW 1/4 SW 1/4 Section 20; SW 1/4 SW 1/4, E 1/2 SW 1/4 Section 21; SE 1/4 SE 1/4 Section 23; NW 1/4 NW 1/4, W 1/2 SW 1/4, SE 1/4 SW 1/4 Section 25; E 1/2 Section 26; SE 1/4 NW 1/4, S 1/2 Section 27; Section 28 except SE 1/4 SW 1/4, NE 1/4 NE 1/4; Section 29; Section 30 except S 1/2 SW 1/4; Sections 31-34; W 1/2 W 1/2, E 1/2 E 1/2 Section 35; Section 36.

T.30N., R.07W. Willamette Meridian: SE 1/4 SE 1/4 Section 9; S 1/2 SW 1/4 Section 10; S 1/2 S 1/2,

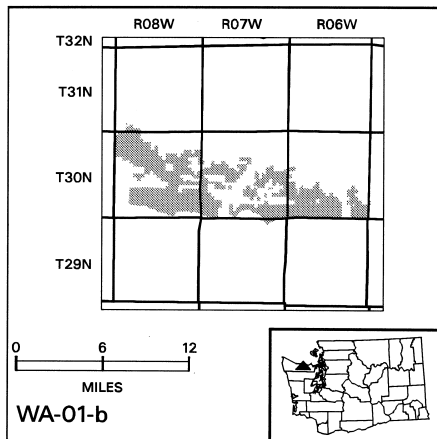
§ 17.95

50 CFR Ch. I (10-1-06 Edition)

NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 13; SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 14; SW $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 15; SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 16; S $\frac{1}{2}$, S $\frac{1}{2}$ N $\frac{1}{2}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 17; NW $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$, E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 18; W $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 19; SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 20; NW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 21; SE $\frac{1}{4}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ E $\frac{1}{2}$ Section 22; S $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 23; N $\frac{1}{2}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 24; S $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ Section 25; N $\frac{1}{2}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 27.

T.30N., R.08W. Willamette Meridian: S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 4; Section 5 except E $\frac{1}{2}$ NE $\frac{1}{4}$; Section 6 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 7 except S $\frac{1}{2}$ SW $\frac{1}{4}$; Section 8; Section 9 except NW $\frac{1}{4}$ NE $\frac{1}{4}$; SW $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 10; W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 11; SW $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ S $\frac{1}{2}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 12; NW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 13; Section 14; Section 15 except N $\frac{1}{2}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$; Section 16 except SW $\frac{1}{4}$ SE $\frac{1}{4}$; E $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ Section 17; NE $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 20; N $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ Section 22; W $\frac{1}{2}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 23; SW $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ S $\frac{1}{2}$, N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 24.

T.31N., R.08W. Willamette Meridian: E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 31; W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 32.



Map and description of WA-02-a taken from United States Fish and Wildlife Service 1:100,000 map; Cape Flattery and Forks, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.28N., R.12W. Willamette Meridian: S $\frac{1}{2}$, S $\frac{1}{2}$ N $\frac{1}{2}$ Section 4; S $\frac{1}{2}$, S $\frac{1}{2}$ N $\frac{1}{2}$ Section 5; S $\frac{1}{2}$, NW $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, Section 6; Sections 7-9; Sections 16-21; Sections 28-33.

T.29N., R.12W. Willamette Meridian: S $\frac{1}{2}$ Section 7; SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 8; S $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 9; NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ Section 16; Section 17 except SE $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; Section 18; Section 19 except W $\frac{1}{2}$ SE $\frac{1}{4}$; W $\frac{1}{2}$ W $\frac{1}{2}$ Section 20; W $\frac{1}{2}$ Section 30.

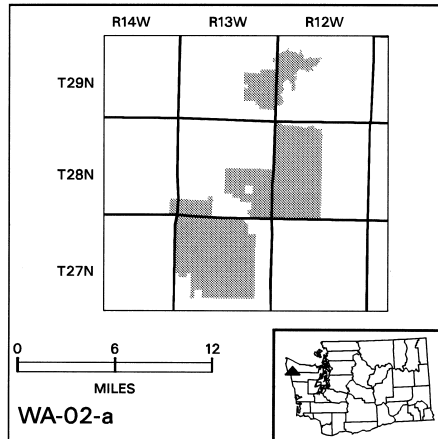
T.29N., R.13W. Willamette Meridian: S $\frac{1}{2}$ S $\frac{1}{2}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 13; Section 23 except SW $\frac{1}{4}$ SW $\frac{1}{4}$; Sections 24-25; N $\frac{1}{2}$, N $\frac{1}{2}$ S $\frac{1}{2}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 26, N $\frac{1}{2}$ N $\frac{1}{2}$ Section 36.

Critical Habitat includes only State or County lands described within the following areas:

T.27N., R.13W. Willamette Meridian: W $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ Section 2; Sections 3-11; Sections 14-18; N $\frac{1}{2}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 19; Sections 20-23; Sections 26-28; N $\frac{1}{2}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 29.

T.28N., R.13W. Willamette Meridian: Sections 22-25; W $\frac{1}{2}$ NW $\frac{1}{4}$, S $\frac{1}{2}$, E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 26; N $\frac{1}{2}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 27; SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 28; Sections 31-32; W $\frac{1}{2}$ W $\frac{1}{2}$ Section 33; E $\frac{1}{2}$ E $\frac{1}{2}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 35; Section 36.

T.28N., R.14W. Willamette Meridian: E $\frac{1}{2}$ Section 36.



Map and description of WA-02-b taken from United States Fish and Wildlife Service 1:100,000 map; Forks and Mt Olympus, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.25N., R.10W. Willamette Meridian: Sections 29-30; Section 31 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; N $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 32.

Critical Habitat includes only State or County lands described within the following areas:

T.24N., R.11W. Willamette Meridian: N $\frac{1}{2}$ N $\frac{1}{2}$ Section 1; N $\frac{1}{2}$, N $\frac{1}{2}$ SW $\frac{1}{4}$ Section 2; Sections 3-8; Section 9 except SE $\frac{1}{4}$; N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 10; NW $\frac{1}{4}$ Section 16; NW $\frac{1}{4}$, NW $\frac{1}{4}$

SW¹/₄, W¹/₂ NE¹/₄ Section 17; Section 18 except SE¹/₄ SE¹/₄; NW¹/₄ NW¹/₄ Section 19.

T.24N., R.12W. Willamette Meridian: NW¹/₄ NW¹/₄, S¹/₂ NW¹/₄, SW¹/₄, W¹/₂ SE¹/₄, SE¹/₄ SE¹/₄, SW¹/₄ NE¹/₄ Section 1; SE¹/₄, NW¹/₄ NE¹/₄, E¹/₂ NE¹/₄ Section 2; W¹/₂ SE¹/₄, NE¹/₄ SE¹/₄, S¹/₂ NE¹/₄ Section 10; Section 11; Section 12 except NE¹/₄ SE¹/₄; W¹/₂, W¹/₂ NE¹/₄, NE¹/₄ NE¹/₄ Section 13; N¹/₂, S¹/₂ SE¹/₄, NE¹/₄ SE¹/₄ Section 14; NE¹/₄ NW¹/₄, N¹/₂ SE¹/₄, NE¹/₄ Section 23; N¹/₂, N¹/₂ SW¹/₄ Section 24.

T.25N., R.09W. Willamette Meridian: NW¹/₄, W¹/₂ SW¹/₄, N¹/₂ NE¹/₄, SW¹/₄ NE¹/₄ Section 6.

T.25N., R.10W. Willamette Meridian: Sections 1-11; W¹/₂ NW¹/₄, NE¹/₄ NW¹/₄ Section 12; NW¹/₄, N¹/₂ SW¹/₄, N¹/₂ NE¹/₄, NE¹/₄ NE¹/₄ Section 14; Section 15 except SE¹/₄ SW¹/₄, S¹/₂ SE¹/₄; Sections 16-20; N¹/₂ Section 21.

T.25N., R.11W. Willamette Meridian: Section 1-19; Section 20 except NE¹/₄ NW¹/₄; Sections 21-36.

T.25N., R.12W. Willamette Meridian: Section 1 except N¹/₂ N¹/₂; Section 2 except NE¹/₄ NE¹/₄; Section 3 except NE¹/₄ NW¹/₄; E¹/₂ Section 4; SE¹/₄ Section 5; SE¹/₄ SW¹/₄ Section 6; Section 7; N¹/₂ Section 8; Section 9; Section 10 except NE¹/₄ NE¹/₄; SE¹/₄ NW¹/₄, S¹/₂ Section 11; Section 12; Section 13 except S¹/₂ SW¹/₄; W¹/₂ W¹/₂, E¹/₂ Section 14; Sections 15-16; W¹/₂ W¹/₂, SE¹/₄ SW¹/₄, S¹/₂ SE¹/₄, NE¹/₄ SE¹/₄ Section 17; Section 18; E¹/₂ NW¹/₄, N¹/₂ NE¹/₄, SW¹/₄ NE¹/₄ Section 19; N¹/₂ N¹/₂ Section 20; N¹/₂ N¹/₂ Section 21; N¹/₂ N¹/₂ Section 22; NW¹/₄ NW¹/₄, NE¹/₄ NE¹/₄ Section 23; NE¹/₄ NW¹/₄, E¹/₂ SW¹/₄, NE¹/₄ Section 24; Section 25; Section 26 except W¹/₂ NW¹/₄, NE¹/₄ NW¹/₄, NW¹/₄ NE¹/₄; Sections 35-36.

T.25N., R.13W. Willamette Meridian: Section 1 except NE¹/₄ SE¹/₄, N¹/₂ NE¹/₄, SE¹/₄ NE¹/₄; Section 2 except NW¹/₄; NE¹/₄ NW¹/₄, S¹/₂ S¹/₂, N¹/₂ NE¹/₄, SE¹/₄ NE¹/₄ Section 11; Section 12; Section 13 except SW¹/₄ SW¹/₄; Section 14; N¹/₂ NW¹/₄ Section 23; NE¹/₄ NW¹/₄, NW¹/₄ NE¹/₄ Section 24.

T.26N., R.09W. Willamette Meridian: S¹/₂ NW¹/₄, SW¹/₄, W¹/₂ SE¹/₄, SE¹/₄ SE¹/₄, SW¹/₄ NE¹/₄ Section 19; W¹/₂ Section 29; Sections 30-31; W¹/₂ W¹/₂ Section 32.

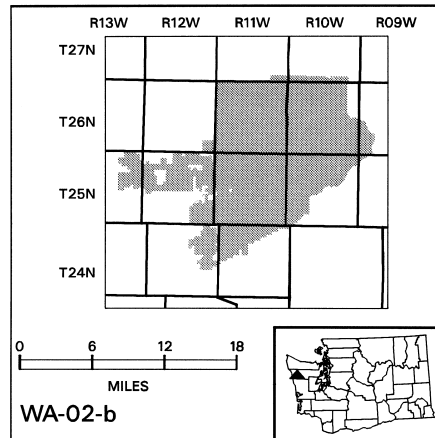
T.26N., R.10W. Willamette Meridian: Sections 2-11; W¹/₂ SW¹/₄, SE¹/₄ SW¹/₄, SW¹/₄ SE¹/₄ Section 13; Sections 14-36.

T.26N., R.11W. Willamette Meridian: Sections 1-36.

T.26N., R.12W. Willamette Meridian: Section 36.

T.27N., R.10W. Willamette Meridian: S¹/₂ Section 31; S¹/₂ Section 32; S¹/₂ Section 33; S¹/₂ Section 34; S¹/₂ Section 35.

T.27N., R.11W. Willamette Meridian: SE¹/₄ Section 35; S¹/₂ Section 36.



Map and description of WA-02-c taken from United States Fish and Wildlife Service 1:100,000 map; Forks and Mt Olympus, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.23N., R.9W. Willamette Meridian: NW¹/₄, NW¹/₄ SW¹/₄, NW¹/₄ NE¹/₄ Section 6.

T.23N., R.10W. Willamette Meridian: N¹/₂, N¹/₂ SW¹/₄, SW¹/₄ SW¹/₄, N¹/₂ SE¹/₄ Section 1; N¹/₂ N¹/₂, SE¹/₄ NE¹/₄ Section 2; NW¹/₄, N¹/₂ NE¹/₄, SW¹/₄ NE¹/₄ Section 3; E¹/₂ NW¹/₄, NE¹/₄ Section 4; N¹/₂, SW¹/₄ SW¹/₄, NE¹/₄ SW¹/₄, SE¹/₄ SE¹/₄, NE¹/₄ SE¹/₄ Section 15; S¹/₂ NW¹/₄, NE¹/₄ SW¹/₄, SE¹/₄, NW¹/₄ NE¹/₄, S¹/₂ NE¹/₄ Section 16; NE¹/₄ NE¹/₄ Section 22.

T.23N., R.11W. Willamette Meridian: E¹/₂ NW¹/₄, N¹/₂ SE¹/₄, NE¹/₄ Section 1.

T.24N., R.09W. Willamette Meridian: S¹/₂ N¹/₂, S¹/₂ Section 3; Sections 4-10; Section 15 except SE¹/₄ SE¹/₄, NE¹/₄ NE¹/₄; Sections 16-21; Sections 28-33.

T.24N., R.10W. Willamette Meridian: Sections 1-3; S¹/₂, NE¹/₄ Section 4; S¹/₂ Section 5; S¹/₂ Section 6; Sections 7-30; N¹/₂, N¹/₂ S¹/₂, SE¹/₄ SE¹/₄ Section 31; Sections 32-36.

T.24N., R.10¹/₂W. Willamette Meridian: S¹/₂ SE¹/₄ Section 1; Section 12 except W¹/₂ W¹/₂; Section 13; Section 14 except NW¹/₄ NW¹/₄; Sections 23-26; NW¹/₄, N¹/₂ SW¹/₄, N¹/₂ NE¹/₄, SW¹/₄ NE¹/₄ Section 35; N¹/₂ NW¹/₄, NE¹/₄ Section 36.

T.25N., R.09W. Willamette Meridian: S¹/₂, SE¹/₄ NW¹/₄, S¹/₂ NE¹/₄ Section 31; NW¹/₄ SW¹/₄, S¹/₂ SW¹/₄ Section 32.

T.25N., R.10W. Willamette Meridian: S¹/₂ SE¹/₄ Section 36.

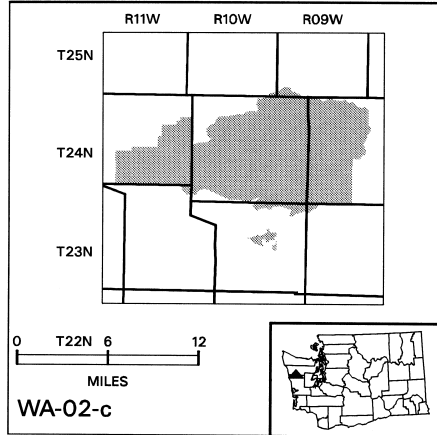
Critical Habitat includes only State or County lands described within the following areas:

T.24N., R.11W. Willamette Meridian: S¹/₂ SW¹/₄, NE¹/₄ SW¹/₄, SE¹/₄ Section 12; Sections 13-14; SE¹/₄ SE¹/₄ Section 15; S¹/₂ S¹/₂ Section

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

20; S½ Section 21; E½ NE¼, S½ Section 22; Sections 23-29; Sections 32-36.



Map and description of WA-02-d taken from United States Fish and Wildlife Service 1:100,000 map; Forks, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

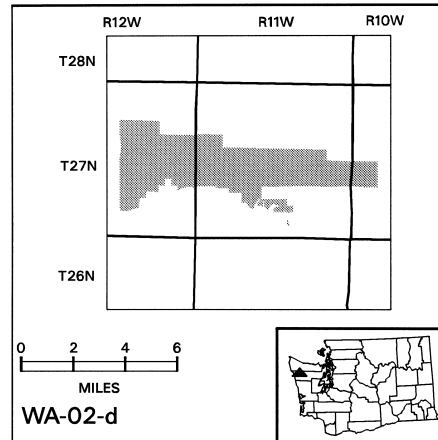
T.27N., R.11W. Willamette Meridian: N½ SW¼, SE¼ SW¼, SW¼ SE¼ Section 27; S½ NW¼, N½ SW¼, SW¼ SW¼, SE¼ Section 28; NE¼ SE¼, SE¼ NE¼ Section 29; SW¼ NE¼ Section 34.

Critical Habitat includes only State or County lands described within the following areas:

T.27N., R.10W. Willamette Meridian: Section 19.

T.27N., R.11W. Willamette Meridian: S½ Section 14; S½ Section 15; S½ Section 16; S½ Section 17; Sections 18-24; S½ SW¼ Section 27; N½ NW¼, NE¼ SW¼, NW¼ SE¼ Section 28; N½ N½ Section 29; NE¼ NE¼ Section 30.

T.27N., R.12W. Willamette Meridian: S½ Section 10; SW¼ Section 11; Sections 13-15; Section 22; Section 23 except SE¼ SE¼; Section 24; NE¼ NW¼, N½ NE¼ Section 25; N½ NW¼ Section 26; Section 27 except E½ SE¼.



Map and description of WA-03-a taken from United States Fish and Wildlife Service 1:100,000 map; Mt Olympus and Shelton, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.21N., R.07W. Willamette Meridian: N½ NW¼, SE¼ NW¼, NE¼ SW¼, W½ SE¼ Section 3.

T.21N., R.08W. Willamette Meridian: Sections 4-9; N½, SW¼, NW¼ SE¼ Section 16; Sections 17-18; NW¼ NW¼ Section 21.

T.21N., R.09W. Willamette Meridian: Section 1; Section 2 except NW¼ NW¼; Section 3 except SE¼, S½ NE¼, NE¼ NE¼; Section 4; E½ Section 5; N½ Section 6.

T.22N., R.07W. Willamette Meridian: Section 1; NE¼ NW¼, E½ SE¼, NW¼ SE¼, NE¼ Section 2; W½ Section 3; Sections 4-5; SE¼ NW¼, S½ SW¼, NE¼ SW¼, E½ Section 6; NW¼, N½ NE¼ Section 7; SE¼ NW¼, NE¼ SW¼, S½ SE¼, NE¼ SE¼, NW¼ NE¼, E½ NE¼ Section 8; Section 9; W½, W½ SE¼, SE¼ SE¼ Section 10; NE¼ SE¼, NE¼ Section 11; NW¼ NW¼, S½ NW¼, SW¼, W½ SE¼ Section 12; N½ NW¼, S½ SW¼, W½ SE¼, NE¼ SE¼, W½ NE¼ Section 13; SW¼ NW¼, SW¼, SW¼ SE¼ Section 14; Section 15 except SE¼ NW¼, NE¼ SW¼, SW¼ NE¼; Section 16; Section 17 except W½ NW¼, NE¼ NW¼; SW¼, E½ SE¼, NE¼ NE¼ Section 19; Section 20 except SE¼; Section 21 except SE¼ SE¼; N½ Section 22; N½, E½ SW¼, W½ SE¼, NE¼ SE¼ Section 23; W½ NW¼, NE¼ NW¼ Section 24; NW¼ Section 26; S½ NW¼, SW¼, N½ SE¼, NE¼ Section 27; N½ NW¼ Section 28; NW¼, N½ NE¼ Section 29; SW¼ SW¼ Section 30; W½, N½ SE¼, W½ NE¼ Section 31; W½ Section 34.

T.22N., R.08W. Willamette Meridian: E½ SE¼ Section 1; N½ NW¼, W½ SW¼, NW¼ NE¼ Section 2; Sections 3-9; W½, W½ NE¼, NE¼ NE¼ Section 10; SE¼ NW¼, S½, S½

NE¹/₄ Section 11; W¹/₂ SW¹/₄, NE¹/₄ NE¹/₄ Section 12; NW¹/₄ NW¹/₄, SW¹/₄ SE¹/₄ Section 13; NE¹/₄ NW¹/₄, N¹/₂ NE¹/₄ Section 14; Section 15 except E¹/₂ SE¹/₄, NE¹/₄; Sections 16-21; Section 22 except E¹/₂ SE¹/₄, NE¹/₄; E¹/₂ SE¹/₄, NW¹/₄ SE¹/₄, NE¹/₄ Section 24; SE¹/₄ SE¹/₄, NE¹/₄ NE¹/₄ Section 25; Section 27 except E¹/₂ E¹/₂; Sections 28-33; N¹/₂ NW¹/₄, SW¹/₄ NW¹/₄, SE¹/₄ SW¹/₄, E¹/₂ SE¹/₄, SW¹/₄ SE¹/₄, W¹/₂ NE¹/₄ Section 34; Section 35 except NW¹/₄ NW¹/₄; SE¹/₄ SW¹/₄, S¹/₂ SE¹/₄, NE¹/₄ SE¹/₄, NE¹/₄ Section 36.

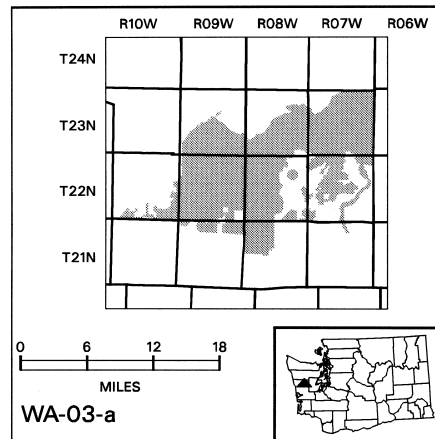
T.22N., R.09N. Willamette Meridian: Sections 1-5; E¹/₂, E¹/₂ W¹/₂ Section 6; E¹/₂, E¹/₂ W¹/₂ Section 7; Sections 8-25; Section 26 except SW¹/₄; Sections 27-33; Section 34 except S¹/₂ SE¹/₄; Section 35 except N¹/₂ NW¹/₄, W¹/₂ SW¹/₄.

T.22N., R.10W. Willamette Meridian: SE¹/₄ Section 13; SE¹/₄ NW¹/₄, SW¹/₄ SW¹/₄, E¹/₂ SW¹/₄, SE¹/₄, E¹/₂ NE¹/₄ Section 24; SE¹/₄ NW¹/₄, SW¹/₄, E¹/₂ Section 25; W¹/₂ SW¹/₄, SE¹/₄ SE¹/₄ Section 27; S¹/₂ SE¹/₄, NE¹/₄ SE¹/₄ Section 31; SW¹/₄ NW¹/₄, E¹/₂ NW¹/₄, S¹/₂, S¹/₂ NE¹/₄ Section 32; NW¹/₄ NW¹/₄, S¹/₂ SW¹/₄, SW¹/₄ SE¹/₄, NE¹/₄ SE¹/₄ Section 33; W¹/₂ NW¹/₄, N¹/₂ SW¹/₄, NW¹/₄ SE¹/₄, SE¹/₄ SE¹/₄, NE¹/₄ NE¹/₄ Section 34; Section 35 except SW¹/₄ SW¹/₄; Section 36.

T.23N., R.07W. Willamette Meridian: Sections 1-3; S¹/₂, S¹/₂ NE¹/₄, NE¹/₄ NE¹/₄ Section 4; SW¹/₄ SW¹/₄ Section 7; SE¹/₄ SW¹/₄, SE¹/₄, SE¹/₄ NE¹/₄ Section 8; Sections 9-17; Section 18 except N¹/₂ NE¹/₄; Sections 19-30; N¹/₂, N¹/₂ SW¹/₄, SE¹/₄ Section 31; Section 32-33; Section 34 except S¹/₂ SE¹/₄; Sections 35-36.

T.23N., R.08W. Willamette Meridian: S¹/₂ NW¹/₄, N¹/₂ SW¹/₄, SE¹/₄ SW¹/₄, SE¹/₄, S¹/₂ NE¹/₄ Section 11; Section 12 except N¹/₂ N¹/₂; Sections 13-14; S¹/₂, NE¹/₄ Section 15; S¹/₂ SE¹/₄, NE¹/₄ SE¹/₄ Section 16; SE¹/₄ SE¹/₄ Section 20; S¹/₂, NE¹/₄ Section 21; Sections 22-29; W¹/₂ NW¹/₄, SE¹/₄ NW¹/₄, S¹/₂, SE¹/₄ NE¹/₄ Section 30; Sections 31-34; Section 35 except E¹/₂ SE¹/₄; N¹/₂, NE¹/₄ SE¹/₄ Section 36.

T.23N., R.09W. Willamette Meridian: E¹/₂ NW¹/₄, SW¹/₄, SW¹/₄ SE¹/₄, W¹/₂ NE¹/₄ Section 15; S¹/₂ SE¹/₄, NE¹/₄ SE¹/₄ Section 16; SE¹/₄ SE¹/₄ Section 19; S¹/₂, S¹/₂ NE¹/₄, NE¹/₄ NE¹/₄ Section 20; Sections 21-22; W¹/₂ NW¹/₄, SW¹/₄, W¹/₂ SE¹/₄, SE¹/₄ SE¹/₄ Section 23; SW¹/₄ SW¹/₄ Section 24; Sections 25-29; SW¹/₄, SW¹/₄, E¹/₂ SW¹/₄, SE¹/₄, S¹/₂ NE¹/₄ NE¹/₄ NE¹/₄ Section 30; E¹/₂ W¹/₂, E¹/₂ Section 31; Sections 32-36.



Map and description of WA-03-b taken from United States Fish and Wildlife Service 1:100,000 map; Mt Olympus and Shelton, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.21N., R.06W. Willamette Meridian: W¹/₂, NW¹/₄ NE¹/₄ Section 3; Sections 4-8; E¹/₂, NE¹/₄ Section 9; N¹/₂ NW¹/₄ Section 10.

T.22N., R.05W. Willamette Meridian: Sections 1-4; S¹/₂, SW¹/₄ NW¹/₄, E¹/₂ NW¹/₄, NE¹/₄ Section 5; Sections 6-10; Section 11 except SE¹/₄ SE¹/₄; W¹/₂ Section 14; N¹/₂ NW¹/₄, W¹/₂ SW¹/₄ Section 15; Sections 16-18; N¹/₂, W¹/₂ SW¹/₄, N¹/₂ SE¹/₄, SE¹/₄ SE¹/₄ Section 19; Sections 20-22; Section 26; Section 28 except SW¹/₄ SW¹/₄; N¹/₂ NW¹/₄, NE¹/₄ SE¹/₄, N¹/₂ NE¹/₄, SE¹/₄ NE¹/₄ Section 29; NW¹/₄ NW¹/₄, S¹/₂ SW¹/₄, NE¹/₄ SW¹/₄, W¹/₂ SE¹/₄, NE¹/₄ SE¹/₄, S¹/₂ NE¹/₄ Section 30; N¹/₂ NW¹/₄, SE¹/₄ NW¹/₄, N¹/₂ SE¹/₄, SE¹/₄ SE¹/₄, NE¹/₄ Section 31; W¹/₂, SE¹/₄, S¹/₂ NE¹/₄ Section 32; W¹/₂ SW¹/₄, SE¹/₄ SW¹/₄ Section 33; NE¹/₄ Section 34; W¹/₂ W¹/₂, NE¹/₄ SW¹/₄ Section 36.

T.22N., R.06W. Willamette Meridian: N¹/₂, E¹/₂ SE¹/₄ Section 1; NW¹/₄, N¹/₂ NE¹/₄, SE¹/₄ NE¹/₄ Section 2; N¹/₂ NE¹/₄ Section 3; NW¹/₄, W¹/₂ SW¹/₄, NE¹/₄ SW¹/₄, NW¹/₄ SE¹/₄, W¹/₂ NE¹/₄, NE¹/₄ NE¹/₄ Section 5; Section 6 except S¹/₂ SE¹/₄; N¹/₂ NW¹/₄, S¹/₂ SE¹/₄, NE¹/₄ SE¹/₄ Section 8; S¹/₂ Section 9; S¹/₂ NW¹/₄, NE¹/₄ NW¹/₄, S¹/₂, W¹/₂ NE¹/₄, SE¹/₄ NE¹/₄ Section 10; SW¹/₄, SW¹/₄ SE¹/₄ Section 11; NE¹/₄ SE¹/₄, S¹/₂ SE¹/₄ Section 12; Section 13; NW¹/₄, N¹/₂ SW¹/₄ Section 14; Sections 15-16; E¹/₂ Section 17; N¹/₂ SE¹/₄, SE¹/₄ SE¹/₄, S¹/₂ NE¹/₄, NW¹/₄ NE¹/₄ Section 19; Sections 20-21; W¹/₂ NW¹/₄, NE¹/₄ NW¹/₄, W¹/₂ SW¹/₄, E¹/₂ SE¹/₄ Section 22; S¹/₂, SW¹/₄ NE¹/₄ Section 23; NE¹/₄ NW¹/₄, W¹/₂ SW¹/₄, E¹/₂ SE¹/₄, N¹/₂ NE¹/₄, SE¹/₄ NE¹/₄ Section 24; S¹/₂ N¹/₂, NW¹/₄ NW¹/₄, N¹/₂ S¹/₂, SE¹/₄ SE¹/₄, NE¹/₄ NE¹/₄ Section 25; N¹/₂, SW¹/₄ SW¹/₄, NE¹/₄ SE¹/₄ Section 26; Section 27 except NW¹/₄ NE¹/₄; Sections 28-29; E¹/₂

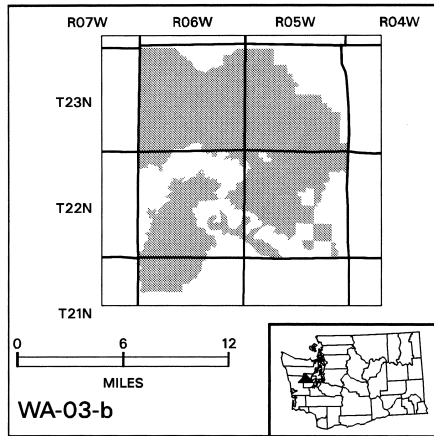
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50 CFR Ch. I (10-1-06 Edition)

Section 30; Section 31 except W $\frac{1}{2}$ NW $\frac{1}{4}$; Sections 32-34; NW $\frac{1}{4}$ Section 35.

T.23N., R.05W. Willamette Meridian: W $\frac{1}{2}$ W $\frac{1}{2}$ Section 4; S $\frac{1}{2}$ N $\frac{1}{2}$, S $\frac{1}{2}$ Section 5; S $\frac{1}{2}$ N $\frac{1}{2}$, S $\frac{1}{2}$ Section 6; Sections 7-9; W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 10; S $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 14; NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 15; Sections 16-22; Section 23 except SE $\frac{1}{4}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$; NW $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 24; W $\frac{1}{2}$ Section 25; Sections 26-35; Section 36 except NE $\frac{1}{4}$.

T.23N., R.06W. Willamette Meridian: SE $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 1; E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 2; SW $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 4; Sections 5-9; NW $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ N $\frac{1}{2}$, S $\frac{1}{2}$ Section 10; Sections 11-32; Section 33 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 34 except SW $\frac{1}{4}$; Sections 35-36.



Map and description of WA-03-b taken from United States Fish and Wildlife Service 1:100,000 map; Shelton and Chehalis River, Washington; 1995.

Critical Habitat includes only State or County lands described within the following areas:

T.16N., R.03W. Willamette Meridian: NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ Section 4; Sections 5-7; NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 8; NW $\frac{1}{4}$ NW $\frac{1}{4}$; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 16; W $\frac{1}{2}$, NE $\frac{1}{4}$ Section 17; Section 18; Section 19 except S $\frac{1}{2}$ SE $\frac{1}{4}$.

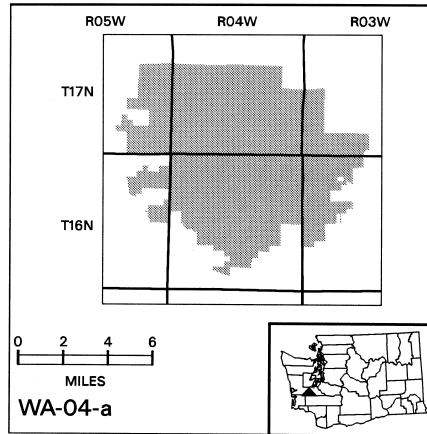
T.16N., R.04W. Willamette Meridian: Sections 1-17; Section 18 except SW $\frac{1}{4}$; NE $\frac{1}{4}$ Section 19; Section 20 except W $\frac{1}{2}$ SW $\frac{1}{4}$; Sections 21-23; N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 26; Section 27 except E $\frac{1}{2}$ SE $\frac{1}{4}$; N $\frac{1}{2}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 28; N $\frac{1}{2}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ Section 33.

T.16N., R.05W. Willamette Meridian: S $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 1; S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 2; N $\frac{1}{2}$, SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 11; N $\frac{1}{2}$ Section 12; Section 13 except N $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$.

T.17N., R.03W. Willamette Meridian: Section 19; Sections 30-32; Section 33 except SE $\frac{1}{4}$ SE $\frac{1}{4}$.

T.17N., R.04W. Willamette Meridian: Sections 14-36.

T.17N., R.05W. Willamette Meridian: Section 13; E $\frac{1}{2}$ Section 14; S $\frac{1}{2}$, NE $\frac{1}{4}$ Section 23; Sections 24-25; NW $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ S $\frac{1}{2}$ Section 26; S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 27; Sections 35-36.



Map and description of WA-04-a taken from United States Fish and Wildlife Service 1:100,000 map; Chehalis River, Washington; 1995.

Critical Habitat includes only State or County lands described within the following areas:

T.12N., R.08W. Willamette Meridian: Section 2 except NE $\frac{1}{4}$ NE $\frac{1}{4}$; Sections 3-5; Section 9; Section 10 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; W $\frac{1}{2}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 11; W $\frac{1}{2}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ Section 14; Sections 15-16.

T.12N., R.09W. Willamette Meridian: N $\frac{1}{2}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 1.

T.13N., R.08W. Willamette Meridian: SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 4; Section 5 except N $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$; SE $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 6; Section 7 except SE $\frac{1}{4}$ NW $\frac{1}{4}$; NW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 8; SW $\frac{1}{4}$ Section 14; NE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 15; Sections 16-20; N $\frac{1}{2}$ Section 21; SW $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 22; W $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ Section 23; Section 28-29; Section 30 except N $\frac{1}{2}$ N $\frac{1}{2}$; Sections 32-33.

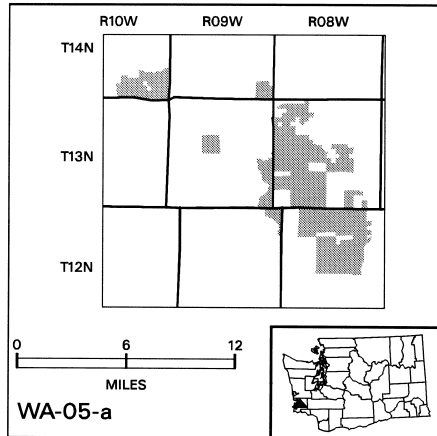
T.13N., R.09W. Willamette Meridian: Section 16; S $\frac{1}{2}$ N $\frac{1}{2}$, S $\frac{1}{2}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 24; E $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 25; Section 36 except N $\frac{1}{2}$ NW $\frac{1}{4}$.

T.14N., R.09W. Willamette Meridian: Section 36 except NE $\frac{1}{4}$ NE $\frac{1}{4}$.

U.S. Fish and Wildlife Serv., Interior

§ 17.95

T.14N., R.10W. Willamette Meridian: S½, S½ NE¼ Section 25; S½ Section 26; SE¼ Section 27; Section 34 except NW¼ NW¼; Section 35 except NW¼ NE¼, SE¼ NE¼; Section 36.



Map and description of WA-05-b taken from United States Fish and Wildlife Service 1:100,000 map; Astoria, Oregon-Washington; 1995.

Critical Habitat includes only State or County lands described within the following areas:

T.10N., R.09W. Willamette Meridian: N½, N½ SE¼, NE¼ SW¼ Section 3; N½ NE¼ Section 4.

T.11N., R.09W. Willamette Meridian: Sections 4-10; W½ Section 14; Sections 15-18; Section 19 except SW¼ SW¼; Sections 20-22; Sections 27-29; NW¼, E½ Section 33; Section 34 except SW¼.

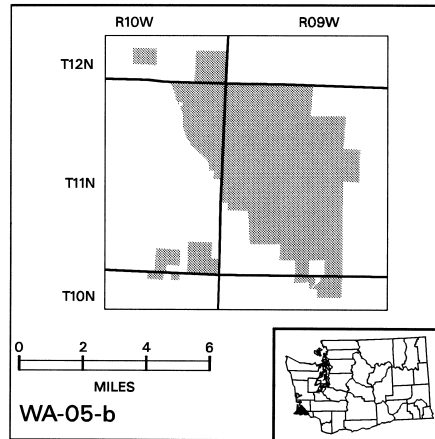
T.11N., R.10W. Willamette Meridian: Section 1; E½ NW¼, E½ Section 2; E½ E½ Section 11; Section 12; N½ NW¼, SE¼ NW¼, NW¼ SE¼, E½ SE¼, NE¼ Section 13; Section 36 except E½ NE¼.

T.12N., R.10W. Willamette Meridian: NW¼, E½ NE¼ Section 34; Section 36.

Critical Habitat includes only Private lands described within the following areas:

T.11N., R.10W. Willamette Meridian: S½ NW¼, N½ SW¼, SW¼ SW¼, that portion of the SE¼ SW¼ west of Ellsworth Creek, NW¼ SE¼, SW¼ NE¼ Section 35.

T.10N., R.10W. Willamette Meridian: NW¼ NW¼, NW¼ NE¼ Section 2; NE¼ NE¼ Section 3.



Map and description of WA-05-c taken from United States Fish and Wildlife Service 1:100,000 map; Astoria, Oregon-Washington; 1995.

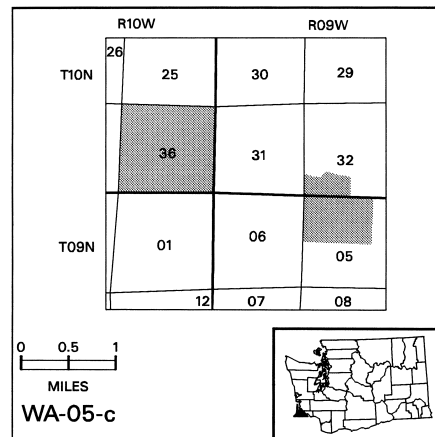
Critical Habitat includes only State or County lands described within the following areas:

T.10N., R.10W. Willamette Meridian: Section 36.

Critical Habitat includes only Private lands described within the following areas:

T.09N., R.09W. Willamette Meridian: NW¼, W½ NE¼ Section 5.

T.10N., R.09W. Willamette Meridian: That portion of the S½ SW¼ Section 32 south of Bean Creek.



Map and description of WA-05-d taken from United States Fish and Wildlife Service 1:100,000 map; Cape Flattery, Washington; Astoria, Oregon-Washington; 1995.

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

Critical Habitat includes only State or County lands described within the following areas:

T. 10N., R. 06W. Willamette Meridian: Sections 2-5; N $\frac{1}{2}$ Section 6; S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 7; Sections 8-10; Sections 14-17; E $\frac{1}{2}$ Section 18; Section 19; SW $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 20; Section 21-27; S $\frac{1}{2}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ Section 28; NE $\frac{1}{4}$ Section 29; NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ Section 30; N $\frac{1}{2}$, N $\frac{1}{2}$ SW $\frac{1}{4}$ Section 33; N $\frac{1}{2}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 34; N $\frac{1}{2}$, SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 35; N $\frac{1}{2}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 36.

T. 10N., R. 08W. Willamette Meridian: N $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 1; Section 2; NW $\frac{1}{4}$ Section 10; E $\frac{1}{2}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 11; W $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 12.

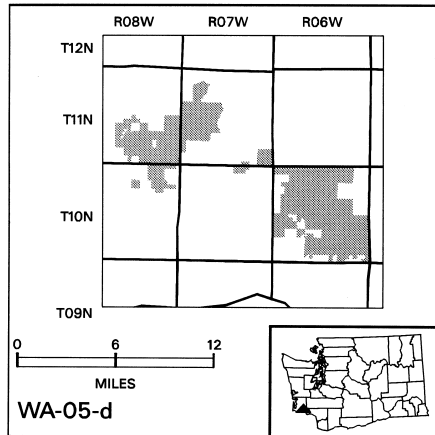
T. 11N., R. 07W. Willamette Meridian: N $\frac{1}{2}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 8; Section 16 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; Sections 17-20; W $\frac{1}{2}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 21; N $\frac{1}{2}$ Section 29; N $\frac{1}{2}$, SW $\frac{1}{4}$ Section 30; N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 31; Section 36.

T. 11N., R. 08W. Willamette Meridian: S $\frac{1}{2}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 21; NW $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 22; Sections 24-28; E $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 33; N $\frac{1}{2}$, SE $\frac{1}{4}$ Section 34; Sections 35-36.

Critical Habitat includes only Private lands described within the following areas:

T. 10N., R. 07W. Willamette Meridian: N $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 2; NE $\frac{1}{4}$ Section 3.

T. 11N., R. 07W. Willamette Meridian: S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 35.



Map and description of WA-05-e taken from United States Fish and Wildlife Service 1:100,000 map; Astoria, Oregon-Washington; 1995.

Critical Habitat includes only State or County lands described within the following areas:

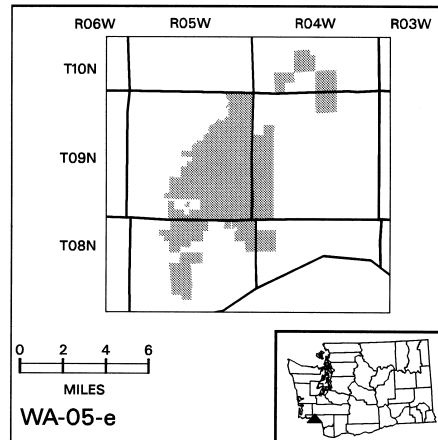
T. 08N., R. 04W. Willamette Meridian: S $\frac{1}{2}$ Section 6; N $\frac{1}{2}$ Section 7.

T. 08N., R. 05W. Willamette Meridian: Section 1; NE $\frac{1}{4}$ Section 2; E $\frac{1}{2}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ Section 3; Section 4; N $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 5; NW $\frac{1}{4}$, SE $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 9; SW $\frac{1}{4}$ Section 10; NE $\frac{1}{4}$ Section 12; Section 16; N $\frac{1}{2}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 21.

T. 09N., R. 04W. Willamette Meridian: Section 3; SE $\frac{1}{4}$ Section 7; Sections 18-19; Sections 30-31.

T. 09N., R. 05W. Willamette Meridian: Section 1; N $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 2; SW $\frac{1}{4}$ SE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 10; Section 11 except N $\frac{1}{2}$ NW $\frac{1}{4}$; Sections 12-14; Section 15 except N $\frac{1}{2}$ NW $\frac{1}{4}$; S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 16; SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 21; Sections 22-28; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 29; W $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$, E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 33; Section 34 except NW $\frac{1}{4}$; Sections 35-36.

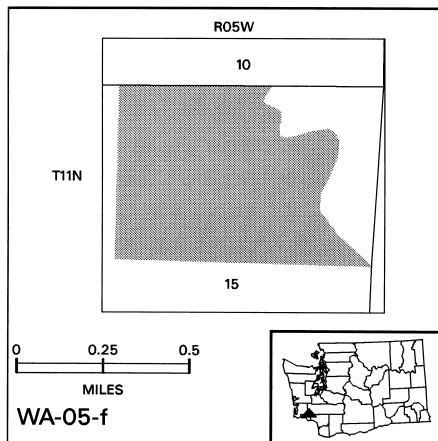
T.10N., R.04W. Willamette Meridian: Section 28 except NE $\frac{1}{4}$ NE $\frac{1}{4}$; W $\frac{1}{2}$, NE $\frac{1}{4}$ Section 32; Section 34.



Map and description of WA-05-f taken from United States Fish and Wildlife Service 1:100,000 map; Astoria, Oregon-Washington; 1995.

Critical Habitat includes only Private lands described within the following areas:

T.11N., R.05W. Willamette Meridian: E $\frac{1}{2}$ NW $\frac{1}{4}$, that portion of the NE $\frac{1}{4}$ west of the East Fork Chehalis River Section 15.

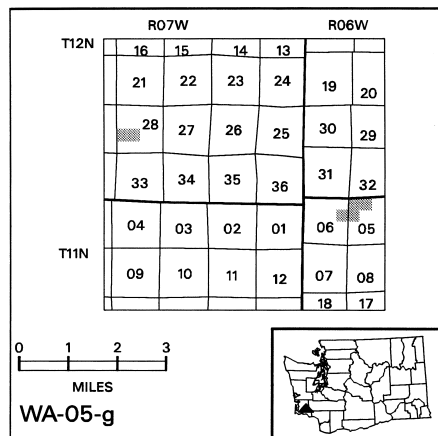


Map and description of WA-05-g taken from United States Fish and Wildlife Service 1:100,000 map; Astoria, Oregon-Washington; 1995.

Critical Habitat includes only Private lands described within the following areas:

T.11N., R.06W. Willamette Meridian: N $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 5; SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 6.

T.12N., R.07W. Willamette Meridian: N $\frac{1}{2}$ SW $\frac{1}{4}$ Section 28.



Map and description of WA-05-h taken from United States Fish and Wildlife Service 1:100,000 map; Chehalis River, Washington; 1995.

Critical Habitat includes only State or County lands described within the following areas:

T.12N, R.05W. Willamette Meridian: NW $\frac{1}{4}$ Section 6.

T.12N, R.06W. Willamette Meridian: NE $\frac{1}{4}$ Section 1; N $\frac{1}{2}$, N $\frac{1}{2}$ S $\frac{1}{2}$ Section 3; N $\frac{1}{2}$ N $\frac{1}{2}$ Section 6.

T.12N, R.07W. Willamette Meridian: N $\frac{1}{2}$, N $\frac{1}{2}$ SW $\frac{1}{4}$ Section 1; N $\frac{1}{2}$, N $\frac{1}{2}$ S $\frac{1}{2}$ Section 2, NE $\frac{1}{4}$ Section 3.

T.12N, R.08W. Willamette Meridian: NE $\frac{1}{4}$ Section 1.

T.13N, R.05W. Willamette Meridian: S $\frac{1}{2}$ S $\frac{1}{2}$ Section 7; NE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 8; S $\frac{1}{2}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 9; S $\frac{1}{2}$ Section 10; Sections 15-21; Section 22 except SE $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, E $\frac{1}{2}$ E $\frac{1}{2}$; N $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 27; NE $\frac{1}{4}$ Section 28; Section 29-31; Section 32 except W $\frac{1}{2}$ SW $\frac{1}{4}$.

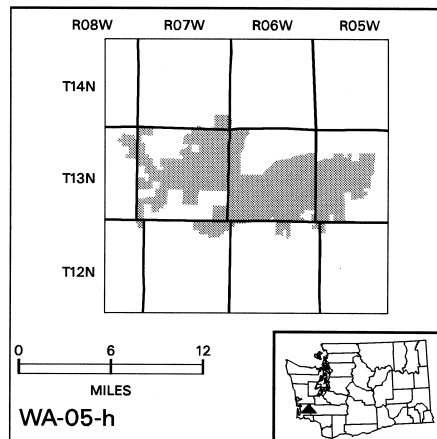
T.13N, R.06W. Willamette Meridian: NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ Section 5; Sections 6-7; W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 8; S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 10; S $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 11; S $\frac{1}{2}$ Section 12; Sections 13-15; SE $\frac{1}{4}$ Section 16; Sections 18-33; Section 34 except SW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 35; N $\frac{1}{2}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 36.

T.13N, R.07W. Willamette Meridian: Sections 1-2; Section 3 except N $\frac{1}{2}$ NW $\frac{1}{4}$; N $\frac{1}{2}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 6; W $\frac{1}{2}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 7; SE $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 9; Section 10 except NE $\frac{1}{4}$; Sections 11-16; W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 17; NW $\frac{1}{4}$, E $\frac{1}{2}$ Section 18; S $\frac{1}{2}$ NW $\frac{1}{4}$, S $\frac{1}{2}$, E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 19; N $\frac{1}{2}$, SE $\frac{1}{4}$ Section 20; Sections 21-24; Section 27; Section 29 except W $\frac{1}{2}$ NW $\frac{1}{4}$; S $\frac{1}{2}$ Section 30; W $\frac{1}{2}$ Section 31; NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$, Section 32; Section 36.

T.13N, R.08W. Willamette Meridian: S $\frac{1}{2}$ Section 1; S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 2; N $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ Section 12.

T.14N, R.06W. Willamette Meridian: SW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 31.

T.14N, R.07W. Willamette Meridian: SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 34; SW $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 35; Section 36.



Map and description of WA-06-a taken from United States Fish and Wildlife Service

§ 17.95

50 CFR Ch. I (10–1–06 Edition)

1:100,000 map; Port Angeles, Mt Olympus and Seattle, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.26N., R.02W. Willamette Meridian: W½ SW¼, NE¼ SE¼, NE¼ Section 2; Section 3 except E½ NE¼; NW¼, E½ Section 4; W½, W½ SE¼, N½ NE¼ Section 5; Sections 6–7; W½, S½ SE¼ Section 8; S½ S½, NE¼ NE¼ Section 9; Section 10 except SW¼ NW¼; Section 14 except E½ SE¼; N½ NW¼, S½ SW¼, NE¼ SE¼, E½ NE¼, NW¼ NE¼ Section 15; Section 16–21; W½, SW¼ SE¼ Section 22; Section 27 except NE¼ NE¼.

T.26N., R.03W. Willamette Meridian: Sections 1–3; E½, E½ W½ Section 10; Sections 11–13; Section 14 except the SW¼ SW¼; S½ NW¼, NE¼ NW¼, SW¼, SW¼ SE¼, NE¼ Section 15; S½ Section 16; SE¼ SE¼ Section 17; S½ N½, N½ S½ Section 19; S½ NW¼, NE¼ NW¼, N½ SW¼, NE¼ Section 20; NE¼ Section 21; N½ NW¼, N½ SE¼, NE¼ Section 22; Section 23 except SW¼ SW¼, NE¼ SE¼; Section 24 except N½ SW¼.

T.26N., R.04W. Willamette Meridian: E½ NW¼, NE¼ SW¼, NE¼ Section 24.

T.27N., R.02W. Willamette Meridian: SW¼ SW¼ Section 5; Section 6 except NE¼ NE¼; Section 7; W½ W½ Section 8; W½, W½ SE¼ Section 17; Sections 18–19; Section 20 except the NE¼ NE¼; S½ NW¼, SW¼ Section 28; Sections 29–33; W½, N½ NE¼ Section 34; N½ NW¼, E½ Section 35.

T.27N., R.03W. Willamette Meridian: Sections 1–2; N½ SE¼, SE¼ SE¼, NE¼ Section 3; Section 11–13; Section 14 except SW¼ NW¼; SE¼ Section 15; E½, SE¼ SW¼ Section 22; Sections 23–26; Section 27 except NW¼ NW¼; S½ Section 28; E½ NW¼, NE¼ Section 33; N½ NW¼, SE¼ NW¼, S½ SW¼, NE¼ SW¼, E½ Section 34; Sections 35–36.

T.28N., R.02W. Willamette Meridian: N½ N½, SW¼ NE¼ Section 5; SW¼ SW¼ Section 7; S½ SW¼ Section 8; N½ NW¼, NW¼ SE¼, S½ SE¼ Section 17; NW¼, S½ NE¼ Section 18; NW¼, S½ SW¼ Section 20; SW¼ Section 28; NW¼, W½ NE¼ Section 29; SE¼ SW¼, S½ SE¼ Section 30; S½ NW¼, SW¼, W½ SE¼, N½ NE¼ Section 31.

T.28N., R.03W. Willamette Meridian: N½, W½ SE¼, NE¼ SE¼ Section 1; W½, SW¼ SE¼, NE¼ Section 2; Sections 3–10; W½, NW¼ SE¼, S½ SE¼ Section 11; S½ SW¼, NE¼ SW¼, SE¼, SE¼ NE¼ Section 12; Sections 13–23; N½, NW¼ SW¼, NE¼ SE¼ Section 24; N½ SW¼, W½ NW¼ Section 25; Sections 26–29; N½, N½ SW¼, SW¼ SW¼, N½ SE¼ Section 30; NE¼ NW¼, E½ Section 32; Section 33 except S½ SW¼, SW¼ SE¼; Section 34; Section 35 except NE¼ SE¼, SE¼ NE¼; SE¼ Section 36.

T.28N., R.04W. Willamette Meridian: NE¼ NE¼ Section 1; SE¼ SE¼, SE¼ NE¼ Section 12; S½ SW¼, NE¼ SW¼, SE¼, SW¼ NE¼, E½ NE¼ Section 13; E½ SE¼, SE¼ NE¼ Section 23; Sections 24–25; SE¼ SW¼,

S½ SE¼, NE¼ SE¼, E½ NE¼ Section 26; E½ W½, E½ Section 35; NW¼, N½ SW¼, SW¼ SW¼, N½ NE¼, SW¼ NE¼ Section 36.

T.29N., R.02W. Willamette Meridian: W½ NW¼, SE¼ NW¼, S½, S½ NE¼ Section 30; SW¼ NW¼, W½ SW¼, NE¼ SE¼ Section 31; W½ NW¼, SE¼ NW¼, SW¼, W½ SE¼ Section 32.

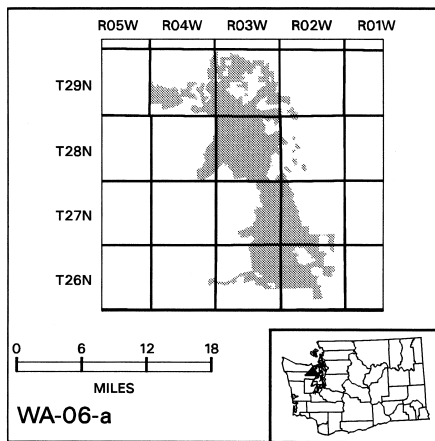
T.29N., R.03W. Willamette Meridian: Section 19; NW¼, W½ SW¼ Section 20; SE¼ SE¼ Section 22; SE¼ NW¼, S½, SW¼ NE¼, E½ NE¼ Section 23; Section 24 except NE¼ SE¼, SE¼ NE¼; Section 25; N½, N½ SW¼, E½ SE¼ Section 26; S½, SW¼ NE¼, E½ NE¼ Section 27; SE¼ NW¼, SW¼ Section 28; Section 29 except NE¼ NE¼; Sections 30–34; S½, SW¼ NW¼, NE¼ NE¼ Section 35; Section 36.

T.29N., R.04W. Willamette Meridian: S½, S½ NW¼, NW¼ NW¼, SW¼ NE¼ Section 19; S½ Section 20; S½ Section 21; E½ W½, SW¼ SW¼, W½ SE¼, NE¼ Section 22; E½ SW¼, NW¼ SW¼, E½, NW¼ NW¼ Section 23; Section 24; Section 25 except NW¼ NW¼; W½ NW¼, NE¼ SW¼, E½ Section 26; N½, N½ SE¼ Section 27; Sections 28–30; N½ Section 32; N½ NW¼, SW¼ NW¼, NW¼ NE¼ Section 33; E½ NE¼, SW¼ NE¼, NE¼ SW¼ Section 34; W½ NW¼, SE¼ NW¼, N½ SW¼, NE¼ SW¼, N½ SE¼, S½ NE¼, NE¼ NE¼ Section 35; Section 36 except SW¼ SW¼.

Critical Habitat includes only State or County lands described within the following areas:

T.29N., R.03W. Willamette Meridian: W½ SW¼, SE¼ SW¼, SW¼ SE¼ Section 4; S½ SW¼, SE¼, SW¼ NE¼ Section 5; SW¼ NW¼, W½ SW¼, S½ SE¼ Section 6; Section 7 except E½ NW¼; Sections 8–9; W½ NW¼, SE¼ NW¼, SW¼, NW¼ SE¼, NE¼ Section 10; NW¼, E½ SW¼, SE¼, SE¼ NE¼ Section 11; NW¼, E½ SW¼ Section 13; Section 14 except W½ NW¼, SE¼ NW¼; N½ NW¼ Section 15; W½, NW¼ NE¼, NW¼ SE¼ Section 16; Section 17; NW¼ NW¼, E½ NW¼, NE¼ SW¼, E½ Section 18; S½ NW¼, NE¼ SE¼, NE¼ Section 21; NE¼ NE¼ Section 28.

T.29N., R.04W. Willamette Meridian: E½ SE¼, SW¼ SE¼ Section 1; E½, SE¼ SW¼ Section 12; E½ NW¼, NE¼ SW¼, N½ SE¼, SW¼ SE¼, NE¼ Section 18.



Map and description of WA-06-b taken from United States Fish and Wildlife Service 1:100,000 map; Mt Olympus and Shelton, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.23N., R.04W. Willamette Meridian: NW¹/₄, N¹/₂ NE¹/₄ Section 3; Section 4 except SE¹/₄ SE¹/₄; Sections 5-6; N¹/₂ Section 7; N¹/₂ Section 8; NW¹/₄ Section 9.

T.23N., R.05W. Willamette Meridian: E¹/₂ SW¹/₄, SE¹/₄ Section 3; NE¹/₄ NW¹/₄, NE¹/₄ SE¹/₄, NE¹/₄ Section 10; S¹/₂ N¹/₂, N¹/₂ S¹/₂ Section 11; S¹/₂ NW¹/₄, NE¹/₄ NW¹/₄, NE¹/₄ Section 12.

T.24N., R.03W. Willamette Meridian: Sections 5-6; NW¹/₄, NW¹/₄ NE¹/₄ Section 7.

T.24N., R.04W. Willamette Meridian: Sections 1-5; E¹/₂ E¹/₂ Section 6; Section 7 except NW¹/₄ NW¹/₄, SE¹/₄ SE¹/₄; Sections 8-16; SE¹/₄ SW¹/₄, E¹/₂ Section 17; N¹/₂ NW¹/₄ Section 18; N¹/₂ SE¹/₄, SE¹/₄ SE¹/₄, S¹/₂ NE¹/₄, NE¹/₄ NE¹/₄ Section 19; Sections 20-24; Section 25 except SE¹/₄ SE¹/₄; Sections 26-29; SE¹/₄, S¹/₂ NE¹/₄, NE¹/₄ NE¹/₄ Section 30; Section 31 except NW¹/₄ NW¹/₄; Sections 32-35; N¹/₂ NW¹/₄ Section 36.

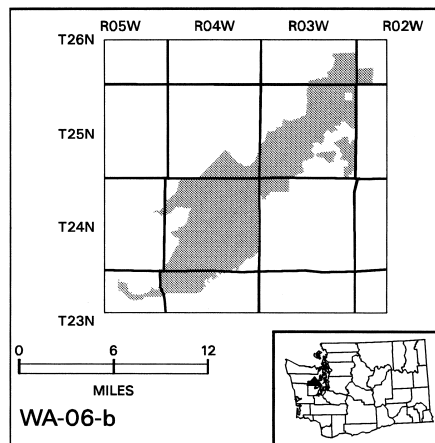
T.24N., R.05W. Willamette Meridian: SE¹/₄ SE¹/₄ Section 12; N¹/₂ NW¹/₄, NE¹/₄ Section 13.

T.25N., R.03W. Willamette Meridian: Section 1 except E¹/₂ SW¹/₄, W¹/₂ SE¹/₄; Sections 2-3; E¹/₂ E¹/₂ Section 4; E¹/₂ E¹/₂ Section 9; Sections 10-12; N¹/₂, N¹/₂ SE¹/₄, SE¹/₄ SE¹/₄ Section 13; Sections 14-15; Section 16 except NW¹/₄ NW¹/₄, SE¹/₄ NW¹/₄, S¹/₂, S¹/₂ NE¹/₄ Section 17; SE¹/₄ SE¹/₄ Section 18; E¹/₂ NW¹/₄, S¹/₂ SW¹/₄, NE¹/₄ SW¹/₄, E¹/₂ Section 19; Sections 20-21; Section 22 except S¹/₂ SE¹/₄; SE¹/₄ Section 23; S¹/₂ NW¹/₄, S¹/₂ Section 24; Section 25; S¹/₂ NW¹/₄, SW¹/₄, E¹/₂ SE¹/₄, SW¹/₄ NE¹/₄ Section 26; NW¹/₄, N¹/₂ S¹/₂, S¹/₂ NE¹/₄ Section 27; Sections 28-32; Section 33 except E¹/₂ E¹/₂, SW¹/₄ SE¹/₄; SE¹/₄ NW¹/₄, E¹/₂ SW¹/₄; NW¹/₄ SE¹/₄, NE¹/₄ Section 36.

T.25N., R.04W. Willamette Meridian: E¹/₂ E¹/₂, SW¹/₄ SE¹/₄ Section 25; SW¹/₄ Section 26; S¹/₂, S¹/₂ NE¹/₄ Section 27; S¹/₂, NE¹/₄ Section 33; Sections 34-36.

T.26N., R.02W. Willamette Meridian: Section 31.

T.26N., R.03W. Willamette Meridian: Section 25; E¹/₂ Section 26; S¹/₂ Section 34; Section 35 except W¹/₂ NW¹/₄; Section 36.



Map and description of WA-07-a taken from United States Fish and Wildlife Service 1:100,000 map; Bellingham and Mt. Baker, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.37N., R.06E. Willamette Meridian: NE¹/₄ Section 1.

T.37N., R.07E. Willamette Meridian: W¹/₂, W¹/₂ E¹/₂ Section 3; Sections 4-5; N¹/₂, N¹/₂ SE¹/₄ Section 6; NE¹/₄ NW¹/₄, N¹/₂ NE¹/₄ Section 8; NE¹/₄ NW¹/₄, NW¹/₄ NE¹/₄ Section 10.

T.38N., R.06E. Willamette Meridian: Section 1; Sections 12-13; E¹/₂, E¹/₂ W¹/₂ Section 36.

T.38N., R.07E. Willamette Meridian: NW¹/₄, N¹/₂ SW¹/₄, SW¹/₄ SW¹/₄ Section 3; Sections 4-8; Section 9 except S¹/₂ SE¹/₄; W¹/₂ NW¹/₄ Section 10; NW¹/₄ Section 16; Section 17 except E¹/₂ SE¹/₄; Sections 18-19; NW¹/₄, W¹/₂ NE¹/₄, NW¹/₄ SW¹/₄ Section 20; SW¹/₄, W¹/₂ SE¹/₄ Section 27; E¹/₂ SE¹/₄ Section 28; SW¹/₄ SW¹/₄ Section 29; Section 30 except NE¹/₄ SE¹/₄; Sections 31-33; W¹/₂ Section 34.

T.39N., R.06E. Willamette Meridian: Section 25; Section 36.

T.39N., R.07E. Willamette Meridian: Sections 1-4; Section 5 except SW¹/₄ SW¹/₄, SE¹/₄ SE¹/₄; E¹/₂ Section 8; Sections 9-12; Sections 14-15; N¹/₂, SE¹/₄ Section 16; NE¹/₄ Section 17; Section 21 except NW¹/₄; W¹/₂ Section 22; NE¹/₄ NW¹/₄, N¹/₂ NE¹/₄ Section 23; W¹/₂, SW¹/₄ NE¹/₄ Section 27; Section 28; W¹/₂ SW¹/₄ Section 30; Sections 31-33; W¹/₂ Section 34.

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

T.39N., R.08E. Willamette Meridian: Sections 1-12; W $\frac{1}{2}$ Section 15; Sections 16-17; SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 19; Sections 20-21; W $\frac{1}{2}$ Section 22.

T.39N., R.09E. Willamette Meridian: N $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 3; Sections 4-8; Section 9 except SW $\frac{1}{4}$ SE $\frac{1}{4}$; Section 10 except E $\frac{1}{2}$ E $\frac{1}{2}$; SW $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 14; NE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 15; W $\frac{1}{2}$ Section 16; Section 17; NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 18; NE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ Section 20; NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ Section 21.

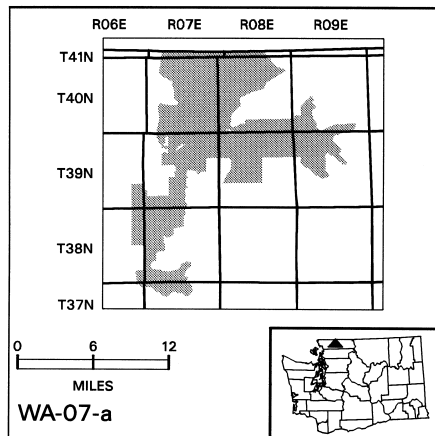
T.40N., R.07E. Willamette Meridian: Sections 1-4; E $\frac{1}{2}$, E $\frac{1}{2}$ W $\frac{1}{2}$ Section 5; E $\frac{1}{2}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 8; Section 9 except SW $\frac{1}{4}$ SW $\frac{1}{4}$; Sections 10-15; E $\frac{1}{2}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ Section 16; SE $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 20; SW $\frac{1}{4}$, E $\frac{1}{2}$ Section 21; Sections 22-28; E $\frac{1}{2}$ W $\frac{1}{2}$, E $\frac{1}{2}$ Section 29; Sections 32-36.

T.40N., R.08E. Willamette Meridian: Section 2 except NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$; Sections 3-10; Section 11 except S $\frac{1}{2}$ SE $\frac{1}{4}$; NW $\frac{1}{4}$ Section 12; NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 15; Sections 16-20; NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 29; Sections 30-31; S $\frac{1}{2}$, W $\frac{1}{2}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 32; Section 33 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Sections 34-36.

T.40N., R.09E. Willamette Meridian: SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 19; S $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ E $\frac{1}{2}$ Section 20; Section 29 except E $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$; S $\frac{1}{2}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 30; Sections 31-32; S $\frac{1}{2}$ S $\frac{1}{2}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 33; Section 34 except N $\frac{1}{2}$ N $\frac{1}{2}$; S $\frac{1}{2}$ N $\frac{1}{2}$, SW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 35.

T.41N., R.07E. Willamette Meridian: Sections 32-36.

T.41N., R.08E. Willamette Meridian: Sections 31-34, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 35.



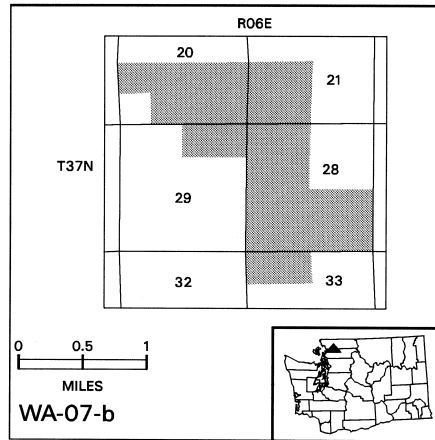
Map and description of WA-07-b taken from United States Fish and Wildlife Service 1:100,000 map; Bellingham, Washington; 1995.

Critical Habitat includes only State or County lands described within the following areas:

T.37N., R.06E. Willamette Meridian: SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 20; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 28.

Critical Habitat includes only Private lands described within the following areas:

T.37N., R.06E. Willamette Meridian: N $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 20; SW $\frac{1}{4}$ Section 21; Section 28 except NE $\frac{1}{4}$; N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 29; N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 33.



Map and description of WA-07-c taken from United States Fish and Wildlife Service 1:100,000 map; Mt Baker and Sauk River, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.35N., R.09E. Willamette Meridian: Sections 1-2; E $\frac{1}{2}$ W $\frac{1}{2}$, E $\frac{1}{2}$ Section 11; Section 12; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 13; NE $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 14.

T.35N., R.10E. Willamette Meridian: W $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 6; Section 7; Section 8 except N $\frac{1}{2}$ NE $\frac{1}{4}$; W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 9; N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 17; N $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ Section 18.

T.36N., R.07E. Willamette Meridian: Section 1; E $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 2; Section 3; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 4.

T.36N., R.08E. Willamette Meridian: Section 5; W $\frac{1}{2}$ W $\frac{1}{2}$ Section 6.

T.36N., R.09E. Willamette Meridian: Sections 1-4; E $\frac{1}{2}$ Section 5; Section 8 except S $\frac{1}{2}$ SE $\frac{1}{4}$; W $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 9; N $\frac{1}{2}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 10; Section 11 except S $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$; Sections 12-15; Sections 21-24; S $\frac{1}{2}$ NW $\frac{1}{4}$ Section 26; Section 27 except SW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 28 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; S $\frac{1}{2}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 33.

T.36N., R.10E. Willamette Meridian: SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 5; S $\frac{1}{2}$ S $\frac{1}{2}$ Section 6; Section 7; W $\frac{1}{2}$ W $\frac{1}{2}$ Section 8; W $\frac{1}{2}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 17;

U.S. Fish and Wildlife Serv., Interior

§ 17.95

Sections 18-20; SW¹/₄ Section 21; W¹/₂ Section 28; Sections 29-30; N¹/₂, SW¹/₄ Section 31; N¹/₂ N¹/₂ Section 32; N¹/₂ NW¹/₄ Section 33.

T.37N., R.07E. Willamette Meridian: S¹/₂ SE¹/₄ Section 9; S¹/₂, S¹/₂ NE¹/₄ Section 10; S¹/₂, NE¹/₄ Section 11; SW¹/₄ NW¹/₄, NW¹/₄ SW¹/₄ Section 12; W¹/₂ NW¹/₄, W¹/₂ SW¹/₄, SE¹/₄ SW¹/₄, S¹/₂ SE¹/₄ Section 13; Sections 14-15; Section 16 except NW¹/₄ NW¹/₄; E¹/₂ SE¹/₄ Section 17; NE¹/₄ NE¹/₄ Section 20; Sections 21-27; Section 28 except E¹/₂ E¹/₂, SE¹/₄ SW¹/₄; E¹/₂, NE¹/₄ NW¹/₄ Section 33; Sections 34-36.

T.37N., R.08E. Willamette Meridian: Sections 1-3; N¹/₂ NW¹/₄, SE¹/₄ NW¹/₄, N¹/₂ SE¹/₄ SE¹/₄ SE¹/₄, NE¹/₄ Section 4; NE¹/₄ SW¹/₄, SE¹/₄, S¹/₂ NE¹/₄ Section 7; S¹/₂ Section 8; Section 9 except N¹/₂ NW¹/₄; Sections 10-16; N¹/₂, N¹/₂ SE¹/₄ Section 17; SW¹/₄ SW¹/₄, NE¹/₄ NE¹/₄ Section 18; Section 19; Section 20 except NE¹/₄ NE¹/₄; Section 21 except NW¹/₄ NW¹/₄; Sections 22-36.

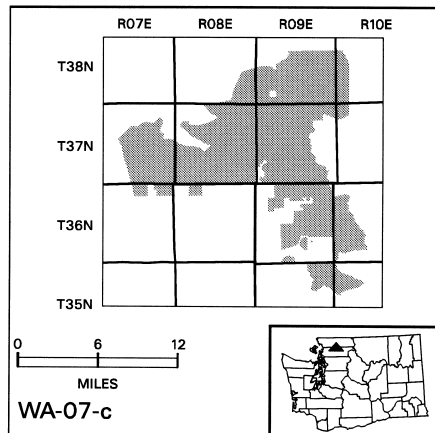
T.37N., R.09E. Willamette Meridian: Sections 1-10; N¹/₂ N¹/₂, SW¹/₄ NW¹/₄, W¹/₂ SW¹/₄, SE¹/₄ SW¹/₄ Section 11; NE¹/₄ NE¹/₄ Section 12; N¹/₂ NW¹/₄, W¹/₂ SW¹/₄ Section 14; Sections 15-22; W¹/₂ W¹/₂, SE¹/₄ SW¹/₄ Section 23; SW¹/₄ SW¹/₄ Section 25; W¹/₂, SE¹/₄ Section 26; Sections 27-29; Section 30 except SW¹/₄ SW¹/₄; Section 31 except NW¹/₄ NW¹/₄, S¹/₂ NW¹/₄, SW¹/₄ SW¹/₄; Sections 32-35; W¹/₂ Section 36.

T.37N., R.10E. Willamette Meridian: Section 6; N¹/₂ NW¹/₄, NW¹/₄ NE¹/₄ Section 7.

T.38N., R.08E. Willamette Meridian: E¹/₂ SE¹/₄ Section 23; S¹/₂, S¹/₂ NE¹/₄ Section 24; Section 25; E¹/₂, E¹/₂ SW¹/₄ Section 26; S¹/₂ SW¹/₄ Section 33; S¹/₂ S¹/₂ Section 34; Section 35 except W¹/₂ NW¹/₄; Section 36.

T.38N., R.09E. Willamette Meridian: Sections 13-15; Section 16 except W¹/₂ NW¹/₄; S¹/₂ SE¹/₄ Section 17; Section 19 except N¹/₂ N¹/₂; Section 20 except N¹/₂ NW¹/₄; Sections 21-31; Section 32 except NW¹/₄; Sections 33-36.

T.38N., R.10E. Willamette Meridian: Section 18 except N¹/₂ NE¹/₄; Section 19; Sections 30-31.



Map and description of WA-07-d taken from United States Fish and Wildlife Service 1:100,000 map; Cape Flattery, Mt Baker and Sauk River, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.34N, R.12E. Willamette Meridian: Sections 1-3; NE¹/₄ NW¹/₄, N¹/₂ NE¹/₄ Section 10; N¹/₂ N¹/₂ Section 11; N¹/₂ NW¹/₄, NW¹/₄ NE¹/₄ Section 12.

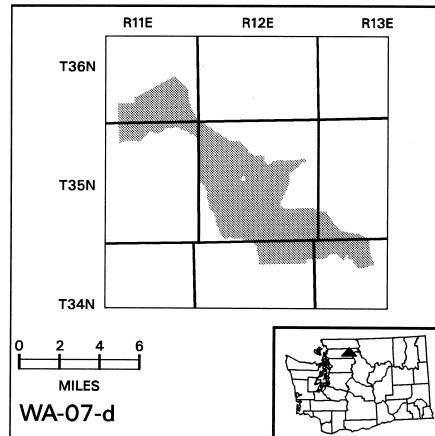
T.34N, R.13E. Willamette Meridian: W¹/₂ Section 4; Sections 5-6; N¹/₂ NW¹/₄, N¹/₂ NE¹/₄, SE¹/₄ NE¹/₄, NE¹/₄ SE¹/₄ Section 8; NW¹/₄, W¹/₂ NE¹/₄ Section 9.

T.35N, R.11E. Willamette Meridian: N¹/₂, N¹/₂ SE¹/₄ Section 1; N¹/₂, NW¹/₄ SW¹/₄ Section 2; N¹/₂, N¹/₂ SW¹/₄, SW¹/₄ SW¹/₄ Section 3; Section 4.

T.35N, R.12E. Willamette Meridian: S¹/₂ SW¹/₄, NW¹/₄ SW¹/₄ Section 5; W¹/₂, SE¹/₄, S¹/₂ NE¹/₄ Section 6; Sections 7-8; Section 9 except NE¹/₄, NE¹/₄ SE¹/₄, NE¹/₄ NW¹/₄; SW¹/₄ SW¹/₄ Section 10; N¹/₂ NW¹/₄, SW¹/₄ NW¹/₄ Section 13; Section 14 except S¹/₂ SE¹/₄; Sections 15-18; Section 19 except SW¹/₄ NW¹/₄, W¹/₂ SW¹/₄; Sections 20-22; NW¹/₄, N¹/₂ SW¹/₄, SW¹/₄ SW¹/₄ Section 23; S¹/₂, S¹/₂ N¹/₂ Section 25; S¹/₂, S¹/₂ N¹/₂, NW¹/₄ NW¹/₄ Section 26; Sections 27-29; NE¹/₄, E¹/₂ SE¹/₄ Section 30; NE¹/₄ NW¹/₄ Section 31; Sections 32-36.

T.35N, R.13E. Willamette Meridian: SW¹/₄, SW¹/₄ SE¹/₄ Section 30; Section 31 except NE¹/₄ NE¹/₄; SW¹/₄, S¹/₂ SE¹/₄ Section 32; S¹/₂ SW¹/₄ Section 33.

T.36N, R.11E. Willamette Meridian: SE¹/₄ SW¹/₄, SE¹/₄ Section 23; SW¹/₄ SW¹/₄ Section 24; W¹/₂ Section 25; Section 26; Section 27 except N¹/₂ NW¹/₄, NW¹/₄ NE¹/₄; E¹/₂ SE¹/₄ Section 28; Sections 33-35; Section 36 except E¹/₂ NE¹/₄.



Map and description of WA-08-a taken from United States Fish and Wildlife Service 1:100,000 map; Bellingham, Mt. Baker and Sauk River, Washington; 1995.

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.32N., R.08E. Willamette Meridian: N $\frac{1}{2}$ Section 1; N $\frac{1}{2}$ Section 3; NW $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ Section 4; N $\frac{1}{2}$ Section 5; N $\frac{1}{2}$ Section 6.

T.33N., R.08E. Willamette Meridian: Sections 1-30; Section 31 except S $\frac{1}{2}$ SE $\frac{1}{4}$; Section 32; Section 33 except S $\frac{1}{2}$ SE $\frac{1}{4}$; Section 34 except SE $\frac{1}{4}$ SW $\frac{1}{4}$; Section 35; Section 36 except N $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$.

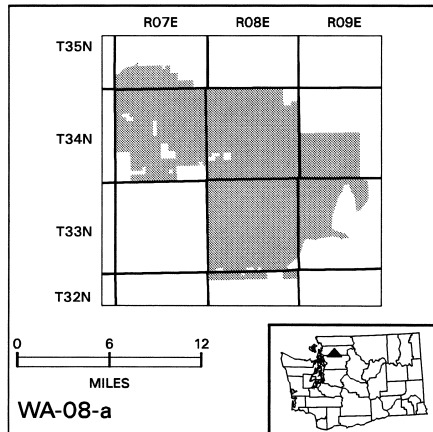
T.33N., R.09E. Willamette Meridian: W $\frac{1}{2}$, W $\frac{1}{2}$ E $\frac{1}{2}$ Section 2; Section 3 except S $\frac{1}{2}$ SW $\frac{1}{4}$; Sections 4-8; Section 9 except E $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$; E $\frac{1}{2}$ E $\frac{1}{2}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 10; W $\frac{1}{2}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ Section 11; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 14; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 15; W $\frac{1}{2}$ Section 16; Sections 17-20; Section 21 except NE $\frac{1}{4}$; S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 22; N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 29; NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 30.

T.34N., R.07E. Willamette Meridian: Sections 1-6; Section 7 except N $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 8 except SW $\frac{1}{4}$ SW $\frac{1}{4}$; Sections 9-15; Section 16 except W $\frac{1}{2}$ E $\frac{1}{2}$; Sections 17-21; Section 22 except SW $\frac{1}{4}$; Sections 23-26; S $\frac{1}{2}$ Section 27; Sections 28-29; N $\frac{1}{2}$ NW $\frac{1}{4}$, S $\frac{1}{2}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 32; Section 33; Section 34 except SW $\frac{1}{4}$ NE $\frac{1}{4}$.

T.34N., R.08E. Willamette Meridian: Sections 2-11; Section 12 except N $\frac{1}{2}$ NW $\frac{1}{4}$; Sections 13-28; Section 29 except S $\frac{1}{2}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$; Section 30 except SE $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$; Sections 31-36.

T.34N., R.09E. Willamette Meridian: Sections 19-22; Sections 27-34.

T.35N., R.07E. Willamette Meridian: S $\frac{1}{2}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 27; S $\frac{1}{2}$ Section 28; Section 29 except NW $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$; SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 30; Sections 31-34; S $\frac{1}{2}$ Section 35.



Map and description of WA-08-b taken from United States Fish and Wildlife Service 1:100,000 map; Sauk River, Washington; 1995.

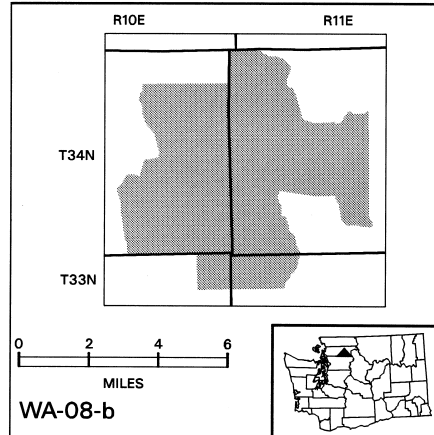
Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.33N., R.10E. Willamette Meridian: Section 1.

T.33N., R.11E. Willamette Meridian: Section 5 except E $\frac{1}{2}$ SE $\frac{1}{4}$; Section 6.

T.34N., R.10E. Willamette Meridian: SE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ Section 10; Sections 11-14; NW $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ E $\frac{1}{2}$ Section 15; E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 21; Section 22 except NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$; Sections 23-27; NW $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ E $\frac{1}{2}$ Section 28; NE $\frac{1}{4}$ SE $\frac{1}{4}$, E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 33; Sections 34-36.

T.34N., R.11E. Willamette Meridian: Section 5 except N $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$; Sections 6-8; W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 9; S $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 10; SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 11; W $\frac{1}{2}$ W $\frac{1}{2}$ Section 14; Section 15 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 16 except N $\frac{1}{2}$ NE $\frac{1}{4}$; Sections 17-22; W $\frac{1}{2}$ W $\frac{1}{2}$ Section 23; W $\frac{1}{2}$ W $\frac{1}{2}$ Sections 26-27 except W $\frac{1}{2}$ SW $\frac{1}{4}$; N $\frac{1}{2}$ Section 28; W $\frac{1}{2}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 29; Sections 30-31; Section 32 except NE $\frac{1}{4}$ NE $\frac{1}{4}$; NE $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 34; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 35.

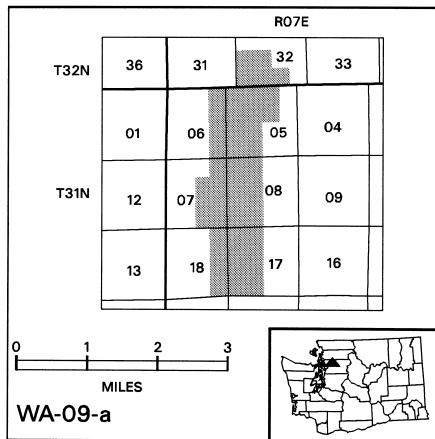


Map and description of WA-09-a taken from United States Fish and Wildlife Service 1:100,000 map; Sauk River, Washington; 1995.

Critical Habitat includes only Federal lands described within the following areas:

T.31N., R.07E. Willamette Meridian: W $\frac{1}{2}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ Section 5; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 6; SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 7; W $\frac{1}{2}$ Section 8; W $\frac{1}{2}$ Section 17; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 18.

T.32N., R.07E. Willamette Meridian: SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 32.



Map and description of WA-09-b taken from United States Fish and Wildlife Service 1:100,000 map; Sauk River, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.29N., R.09E. Willamette Meridian: Section 1; N¹/₂ Section 2; Sections 3-6; N¹/₂ Section 7; N¹/₂ Section 8; N¹/₂ Section 9; NW¹/₄ Section 10.

T.29N., R.10E. Willamette Meridian: Sections 1-3; W¹/₂ Section 6; Sections 11-13.

T.29N., R.11E. Willamette Meridian: W¹/₂ NW¹/₄ Section 2; NE¹/₄, NE¹/₄ NW¹/₄ Section 3; NW¹/₄ NW¹/₄ Section 5; Sections 6-7; W¹/₂ NW¹/₄, SW¹/₄, S¹/₂ SE¹/₄, NW¹/₄ SE¹/₄ Section 17; Section 18; N¹/₂ NW¹/₄, SE¹/₄ NW¹/₄, NE¹/₄, N¹/₂ SE¹/₄ Section 19; N¹/₂, N¹/₂ SW¹/₄, NW¹/₄ SE¹/₄ Section 20.

T.30N., R.08E. Willamette Meridian: Sections 1-3; N¹/₂ Section 4; N¹/₂ Section 5; N¹/₂, SE¹/₄ Section 11; Sections 12-13; E¹/₂ Section 14; SW¹/₄ Section 15; Sections 16-17; Section 18 except S¹/₂ NW¹/₄, N¹/₂ SW¹/₄; Sections 19-26; N¹/₂ Section 27; N¹/₂ Section 28; N¹/₂, SE¹/₄ Section 35.

T.30N., R.09E. Willamette Meridian: NW¹/₄, SE¹/₄, N¹/₂ NE¹/₄, SW¹/₄ NE¹/₄ Section 1; E¹/₂ NE¹/₄ Section 2; W¹/₂, SW¹/₄ SE¹/₄, N¹/₂ NE¹/₄ Section 6; Section 7; S¹/₂ NW¹/₄, S¹/₂, SW¹/₄ NE¹/₄ Section 8; S¹/₂ SE¹/₄ Section 9; S¹/₂ SW¹/₄ Section 10; E¹/₂ NW¹/₄, NE¹/₄ Section 12; S¹/₂ NW¹/₄, SW¹/₄, W¹/₂ SE¹/₄ Section 14; Section 15; Section 16 except NW¹/₄ NW¹/₄; SE¹/₄, S¹/₂ NE¹/₄ Section 17; W¹/₂ Section 18; Section 19 except W¹/₂ NE¹/₄; Section 20 except NE¹/₄ NW¹/₄, SW¹/₄; Sections 21-22; Section 23 except NE¹/₄ NE¹/₄; S¹/₂ NW¹/₄, S¹/₂, SE¹/₄ NE¹/₄ Section 24; Sections 25-36.

T.30N., R.10E. Willamette Meridian: Sections 1-6; N¹/₂, NE¹/₄ SE¹/₄ Section 7; Sections 8-17; E¹/₂ Section 18; Sections 19-28; N¹/₂, N¹/₂ SE¹/₄ Section 29; Section 30 except SE¹/₄ SE¹/₄; Section 31 except N¹/₂ NE¹/₄; SW¹/₄ NW¹/₄,

NW¹/₄ SW¹/₄ Section 32; NE¹/₄, E¹/₂ NW¹/₄, N¹/₂ SE¹/₄, SE¹/₄ SE¹/₄ Section 33; Sections 34-36.

T.30N., R.11E. Willamette Meridian: SW¹/₄ SE¹/₄, S¹/₂ NW¹/₄, SW¹/₄ Section 5; Sections 6-8; SW¹/₄ NW¹/₄, NE¹/₄ SW¹/₄, SE¹/₄ Section 9; Section 10 except N¹/₂ NW¹/₄, SW¹/₄ NW¹/₄, NW¹/₄ NE¹/₄; Section 15 except SE¹/₄ SE¹/₄; Sections 16-22; NW¹/₄ NW¹/₄ Section 27; Section 28 except E¹/₂ SE¹/₄, SE¹/₄ NE¹/₄; Sections 29-31; Section 32 except SE¹/₄; Section 33 except SW¹/₄ SW¹/₄; Section 34 except NE¹/₄, N¹/₂ NW¹/₄, SE¹/₄ NW¹/₄, NE¹/₄ SE¹/₄.

T.31N., R.07E. Willamette Meridian: S¹/₂ SW¹/₄, SW¹/₄ SE¹/₄ Section 1; Sections 12-13.

T.31N., R.08E. Willamette Meridian: W¹/₂ SW¹/₄ Section 3; S¹/₂ Section 4; S¹/₂ Section 5; SE¹/₄ SE¹/₄ Section 6; Section 7; Section 8 except S¹/₂ SE¹/₄; N¹/₂, NW¹/₄ SW¹/₄ Section 9; W¹/₂ NW¹/₄ Section 10; W¹/₂, W¹/₂ SE¹/₄ Section 17; Sections 18-21; Section 22 except NE¹/₄ NE¹/₄; S¹/₂ NW¹/₄, SW¹/₄, W¹/₂ SE¹/₄ Section 23; Section 25 except N¹/₂ NE¹/₄, SE¹/₄ NE¹/₄; Sections 26-36.

T.31N., R.09E. Willamette Meridian: Section 1; E¹/₂ E¹/₂, NW¹/₄ NE¹/₄ Section 2; E¹/₂, E¹/₂ SW¹/₄ Section 3; E¹/₂ NW¹/₄, NE¹/₄ SW¹/₄, W¹/₂ NE¹/₄ Section 10; NE¹/₄ NW¹/₄, SE¹/₄ SW¹/₄, E¹/₂ Section 12; Section 13 except W¹/₂ NW¹/₄; Section 23 except N¹/₂ NW¹/₄; Sections 24-26; S¹/₂ Section 27; N¹/₂ SE¹/₄, SE¹/₄ SE¹/₄, S¹/₂ NE¹/₄ Section 28; W¹/₂, SW¹/₄ SE¹/₄ Section 31; N¹/₂ NW¹/₄, E¹/₂ Section 35; Section 36.

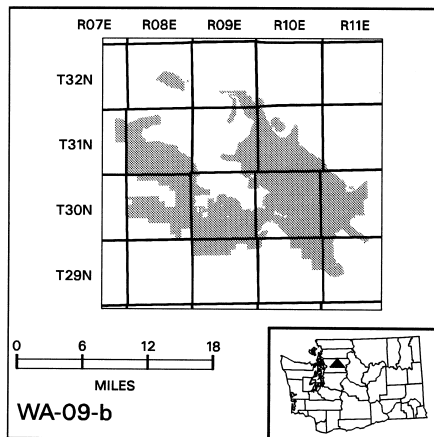
T.31N., R.10E. Willamette Meridian: Section 6 except E¹/₂ E¹/₂; Sections 7-8; W¹/₂ NW¹/₄, SW¹/₄, W¹/₂ SE¹/₄ Section 9; SE¹/₄ SW¹/₄, SW¹/₄ SE¹/₄ Section 10; Section 15 except E¹/₂ E¹/₂; NW¹/₄, S¹/₂ SE¹/₄, NE¹/₄ SE¹/₄ Section 16; Sections 17-21; Section 22 except E¹/₂ NE¹/₂; SW¹/₄ SW¹/₄ Section 23; SW¹/₄, S¹/₂ SE¹/₄, SW¹/₄ NW¹/₄ Section 25; Section 26 except NE¹/₄ NE¹/₄; Sections 27-36.

T.31N., R.11E. Willamette Meridian: W¹/₂ NW¹/₄, SW¹/₄ Section 31.

T.32N., R.08E. Willamette Meridian: SW¹/₄ Section 14; S¹/₂ Section 15; E¹/₂ NE¹/₄ Section 21; N¹/₂, N¹/₂ SW¹/₄, SE¹/₄ Section 22; Section 23 except NE¹/₄ NE¹/₄; W¹/₂ SW¹/₄, NW¹/₄ SE¹/₄, SW¹/₄ NE¹/₄ Section 24; W¹/₂ NW¹/₄ Section 25; N¹/₂ N¹/₂ Section 26.

T.32N., R.09E. Willamette Meridian: S¹/₂ Section 26; N¹/₂ SW¹/₄, SE¹/₄ SW¹/₄, SE¹/₄ Section 27; N¹/₂ SE¹/₄ Section 28; E¹/₂ Section 34; E¹/₂, N¹/₂ NW¹/₄, SE¹/₄ NW¹/₄, NE¹/₄ SW¹/₄ Section 35; Section 36 except NE¹/₄, NE¹/₄ SE¹/₄.

T.32N., R.10E. Willamette Meridian: Section 31 except E¹/₂ E¹/₂, NW¹/₄ NE¹/₄, NE¹/₄ NW¹/₄.



Map and description of WA-09-c taken from United States Fish and Wildlife Service 1:100,000 map; Sauk River and Skykomish River, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.27N., R.09E. Willamette Meridian: E $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ Section 1.

T.27N., R.10E. Willamette Meridian: N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 6.

T.28N., R.09E. Willamette Meridian: S $\frac{1}{2}$ S $\frac{1}{2}$ Section 23; S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 24; Section 25; Section 26 except N $\frac{1}{2}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$; SE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 36.

T.28N., R.10E. Willamette Meridian: S $\frac{1}{2}$ Section 19; Section 20 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; SW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 21; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 23; S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 24; NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ Section 25; S $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 26; S $\frac{1}{2}$ Section 27; NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 29; N $\frac{1}{2}$, SW $\frac{1}{4}$ Section 30; Section 31 except SW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 32 except E $\frac{1}{2}$ E $\frac{1}{2}$.

T.29N., R.08E. Willamette Meridian: SE $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 22; NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 25; NW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 27; E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 28.

T.29N., R.09E. Willamette Meridian: Section 30 except N $\frac{1}{2}$ N $\frac{1}{2}$.

Critical Habitat includes only State or County lands described within the following areas:

T.27N., R.09E. Willamette Meridian: NW $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ Section 2; N $\frac{1}{2}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 3; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 4; N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 10; NW $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 11; Section 12; Section 13 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; N $\frac{1}{2}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 14.

T.27N., R.10E. Willamette Meridian: Section 7; S $\frac{1}{2}$ Section 8; Section 9 except N $\frac{1}{2}$ NW $\frac{1}{4}$; NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section

10; N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 16; N $\frac{1}{2}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 17; Section 18 except W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$.

T.28N., R.08E. Willamette Meridian: Sections 1–2; Section 3 except N $\frac{1}{2}$ NW $\frac{1}{4}$; Sections 4–5; W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 6; Section 7; E $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 8; SE $\frac{1}{4}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ E $\frac{1}{2}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 9; Sections 10–12; N $\frac{1}{2}$ N $\frac{1}{2}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 13; N $\frac{1}{2}$ Section 14; Section 15; S $\frac{1}{2}$ S $\frac{1}{2}$, E $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 16; Section 17 except NW $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$; Section 18 except SW $\frac{1}{4}$; W $\frac{1}{2}$ Section 20; N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 21; NE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ Section 36.

T.28N., R.09E. Willamette Meridian: Sections 1–4; S $\frac{1}{2}$ Section 5; N $\frac{1}{2}$, SW $\frac{1}{4}$ Section 6; W $\frac{1}{2}$, W $\frac{1}{2}$ E $\frac{1}{2}$ Section 7; NE $\frac{1}{4}$ Section 8; Sections 9–11; Section 12 except S $\frac{1}{2}$ SE $\frac{1}{4}$; S $\frac{1}{2}$ S $\frac{1}{2}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 13; Sections 14–16; N $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ Section 17; SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 20; Section 21; Section 27; Section 28 except E $\frac{1}{2}$ SW $\frac{1}{4}$; Section 29 except NW $\frac{1}{4}$; N $\frac{1}{2}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 31; N $\frac{1}{2}$ N $\frac{1}{2}$, S $\frac{1}{2}$ NW $\frac{1}{4}$ Section 32; N $\frac{1}{2}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ Section 33; Section 34 except NE $\frac{1}{4}$ SE $\frac{1}{4}$; SW $\frac{1}{4}$ Section 35.

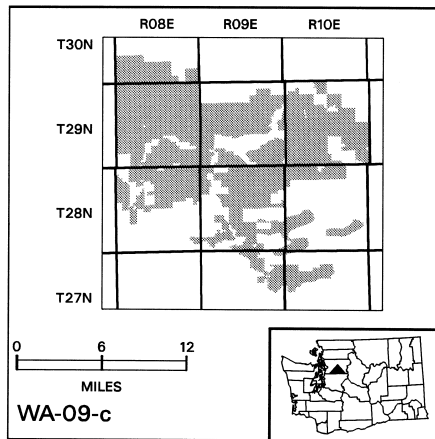
T.28N., R.10E. Willamette Meridian: W $\frac{1}{2}$ Section 2; Section 3; Section 4 except N $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$; Sections 5–6; NW $\frac{1}{4}$ Section 7.

T.29N., R.08E. Willamette Meridian: Sections 1–21; Section 22 except SE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$; Section 23 except SW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 24; N $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$, S $\frac{1}{2}$ S $\frac{1}{2}$ Section 25; SW $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 26; Section 27 except NW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$; N $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 28; Sections 29–30; Sections 32–34; Section 35 except S $\frac{1}{2}$ SW $\frac{1}{4}$; Section 36.

T.29N., R.09E. Willamette Meridian: S $\frac{1}{2}$ Section 2; S $\frac{1}{2}$ Section 7; S $\frac{1}{2}$ Section 8; S $\frac{1}{2}$ Section 9; S $\frac{1}{2}$, NE $\frac{1}{4}$ Section 10; Sections 11–12; W $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$, E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 13; Sections 14–19; Section 20 except S $\frac{1}{2}$ SW $\frac{1}{4}$; Section 21; Section 22 except S $\frac{1}{2}$ S $\frac{1}{2}$; Section 23 except S $\frac{1}{2}$ S $\frac{1}{2}$; NE $\frac{1}{4}$ Section 24; Section 25; Section 26 except NW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$; SE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 27; S $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 29; N $\frac{1}{2}$ N $\frac{1}{2}$ Section 30; W $\frac{1}{2}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 31; Section 32 except W $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 33 except NE $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$; Section 34 except SW $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; Sections 35–36.

T.29N., R.10E. Willamette Meridian: Section 4 except W $\frac{1}{2}$ SW $\frac{1}{4}$; SE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 6; Sections 7–8; S $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 9; Section 10 except SE $\frac{1}{4}$ SW $\frac{1}{4}$; Section 14; Section 15 except N $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$; Sections 16–24; Section 25 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 26 except NW $\frac{1}{4}$ SW $\frac{1}{4}$; Sections 28–33; SW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 34; Section 36.

T.30N., R.10E. Willamette Meridian: S $\frac{1}{2}$ Section 27; S $\frac{1}{2}$ Section 28; Sections 29–34; SW $\frac{1}{4}$ Section 35; Section 36.



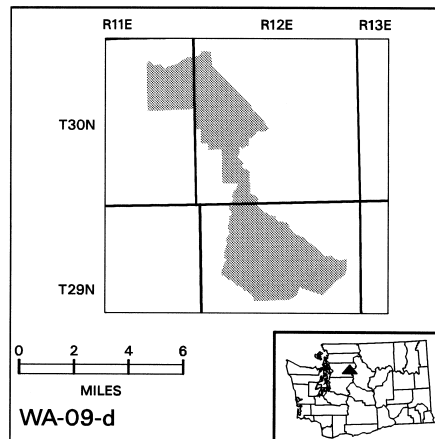
Map and description of WA-09-d taken from United States Fish and Wildlife Service 1:100,000 map; Sauk River, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.29N., R.12E. Willamette Meridian: SW¹/₄ Section 3; Section 4 except N¹/₂ NE¹/₄; Section 5; Sections 8-10; SW¹/₄, SW¹/₄ SE¹/₄ Section 11; Section 13 except E¹/₂, SE¹/₄ SW¹/₄; Sections 14-17; NE¹/₄ SE¹/₄ Section 18; NE¹/₄ Section 20; N¹/₂, N¹/₂ N¹/₂ Section 21; N¹/₂, N¹/₂ SW¹/₄ Section 22; N¹/₂ Section 23; NW¹/₄ NW¹/₄ Section 24.

T.30N., R.11E. Willamette Meridian: S¹/₂ SW¹/₄, SE¹/₄ Section 1; S¹/₂ S¹/₂ Section 2; Sections 11-12; N¹/₂ Section 13; N¹/₂ Section 14.

T.30N., R.12E. Willamette Meridian: S¹/₂ Section 6; Section 7; SW¹/₄ NW¹/₄, SW¹/₄, SW¹/₄ SE¹/₄ Section 8; SW¹/₄ NW¹/₄, SW¹/₄ Section 16; Sections 17-18; N¹/₂ NW¹/₄, E¹/₂, SE¹/₄ NW¹/₄, NE¹/₄ SW¹/₄ Section 19; Section 20; NW¹/₄, NW¹/₄ SW¹/₄, W¹/₂ NE¹/₄ Section 21; Section 29 except E¹/₂ NE¹/₄; N¹/₂ NW¹/₄, E¹/₂ SW¹/₄, E¹/₂ Section 32; W¹/₂ SW¹/₄, SE¹/₄ SW¹/₄ Section 33.



Map and description of WA-09-e taken from United States Fish and Wildlife Service 1:100,000 map; Sauk River, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.31N., R.11E. Willamette Meridian: N¹/₂ Section 1; N¹/₂ NW¹/₄, SW¹/₄ NW¹/₄, SW¹/₄, N¹/₂ NE¹/₄ Section 2; Section 3; Section 4 except SE¹/₄ SE¹/₄; E¹/₂ NW¹/₄, E¹/₂ Section 5; N¹/₂ NW¹/₄, W¹/₂ NE¹/₄ Section 9; E¹/₂ NW¹/₄, E¹/₂ Section 10; W¹/₂, W¹/₂ SE¹/₄ Section 11; W¹/₂, W¹/₂ NE¹/₄, SE¹/₄ Section 14; E¹/₂ SW¹/₄, E¹/₂ Section 15; E¹/₂ NW¹/₄, NE¹/₄ Section 22; N¹/₂ N¹/₂ Section 23.

T.31N., R.12E. Willamette Meridian: N¹/₂ NE¹/₄ Section 4; NW¹/₄, W¹/₂ NE¹/₄ Section 5; N¹/₂, N¹/₂ SE¹/₄ Section 6.

T.32N., R.10E. Willamette Meridian: Sections 1-3; Sections 10-14; N¹/₂ N¹/₂, SE¹/₄ NE¹/₄ Section 15; Sections 23-25; N¹/₂, SE¹/₄ Section 26; N¹/₂ NE¹/₄ Section 36.

T.32N., R.11E. Willamette Meridian: NW¹/₄ NW¹/₄ Section 1; Section 2; E¹/₂ W¹/₂, E¹/₂ Section 3; Sections 5-8; W¹/₂ NW¹/₄, S¹/₂ Section 9; Section 10 except NW¹/₄ NW¹/₄; Section 11; W¹/₂ NW¹/₄, SE¹/₄ SW¹/₄, S¹/₂ SE¹/₄ Section 12; Sections 13-30; N¹/₂, NE¹/₄ SW¹/₄, SE¹/₄ Section 31; Section 32-36.

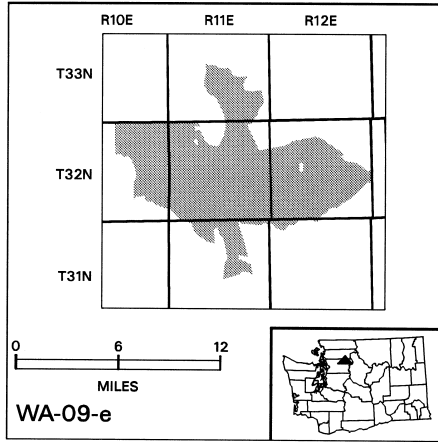
T.32N., R.12E. Willamette Meridian: S¹/₂ S¹/₂, NE¹/₄ SE¹/₄ Section 7; S¹/₂, S¹/₂ NE¹/₄ Section 8; Section 9 except N¹/₂ N¹/₂; SW¹/₄, S¹/₂ SE¹/₄, NW¹/₄ SE¹/₄ Section 10; S¹/₂ SW¹/₄ Section 13; W¹/₂, S¹/₂ SE¹/₄ Section 14; Sections 15-16; Section 17 except SE¹/₄ SE¹/₄; Sections 18-19; Section 20 except NE¹/₄ NE¹/₄; Sections 21-23; Section 24 except NE¹/₄ NE¹/₄; NW¹/₄, NW¹/₄ SW¹/₄, NW¹/₄ NE¹/₄ Section 25; Sections 26-33; N¹/₂, W¹/₂ SW¹/₄, NE¹/₄ SW¹/₄ Section 34; N¹/₂ NW¹/₄, SW¹/₄ NW¹/₄ Section 35.

T.33N., R.11E. Willamette Meridian: S¹/₂ SW¹/₄, SW¹/₄ SE¹/₄ Section 15; E¹/₂ SW¹/₄, SE¹/₄ Section 16; Sections 21-22; S¹/₂ NW¹/₄, SW¹/₄, NW¹/₄ SE¹/₄, SW¹/₄ NE¹/₄ Section 23; W¹/₂, W¹/₂ E¹/₂ Section 25; Section 26 except NE¹/₄ NE¹/₄;

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

Section 27; E $\frac{1}{2}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 28; Section 34 except W $\frac{1}{2}$ SW $\frac{1}{4}$; Section 35; NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 36.



Map and description of WA-10-a taken from United States Fish and Wildlife Service 1:100,000 map; Skykomish River, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.26N., R.10E. Willamette Meridian: W $\frac{1}{2}$ W $\frac{1}{2}$ Section 4; NW $\frac{1}{4}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 5; Section 7 except NE $\frac{1}{4}$ NE $\frac{1}{4}$; S $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 8; Section 9 except N $\frac{1}{2}$ N $\frac{1}{2}$; W $\frac{1}{2}$ W $\frac{1}{2}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 10; S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 11; S $\frac{1}{2}$ Section 13; Section 14 except N $\frac{1}{2}$ NE $\frac{1}{4}$; Sections 15-19; N $\frac{1}{2}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ Section 20; Sections 21-23; Section 24 except E $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$; N $\frac{1}{2}$ N $\frac{1}{2}$ Section 25; N $\frac{1}{2}$ N $\frac{1}{2}$ Section 26; N $\frac{1}{2}$ Section 27; N $\frac{1}{2}$ Section 28; N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 29; W $\frac{1}{2}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 30.

T.26N., R.11E. Willamette Meridian: Section 2; Sections 4-7; NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 8; NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 18; E $\frac{1}{2}$ Section 19; SW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 20; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 29; N $\frac{1}{2}$ N $\frac{1}{2}$ Section 30.

T.27N., R.09E. Willamette Meridian: S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 19; Section 30 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 31; W $\frac{1}{2}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ Section 32.

T.27N., R.10E. Willamette Meridian: Section 1 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; E $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 2; E $\frac{1}{2}$, E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 11; Sections 12-13; Section 14 except SW $\frac{1}{4}$; E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 15; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 22; N $\frac{1}{2}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 23; Section 24; N $\frac{1}{2}$ N $\frac{1}{2}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 25; SW $\frac{1}{4}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ Section 26; E $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ Section 31; Section 32; Sections 35-36.

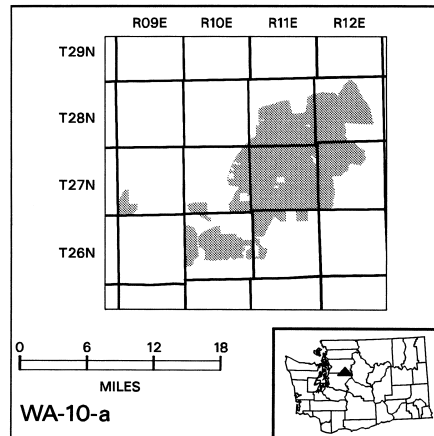
T.27N., R.11E. Willamette Meridian: Sections 1-20; W $\frac{1}{2}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 21; Sections 22-36.

T.27N., R.12E. Willamette Meridian: SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 2; Section 3 except N $\frac{1}{2}$ NE $\frac{1}{4}$; Sections 4-10; W $\frac{1}{2}$ W $\frac{1}{2}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 11; N $\frac{1}{2}$ N $\frac{1}{2}$ Section 15; N $\frac{1}{2}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 16; Sections 17-19; W $\frac{1}{2}$ Section 20; W $\frac{1}{2}$ Section 29; Sections 30-31; NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 32.

T.28N., R.10E. Willamette Meridian: SW $\frac{1}{4}$ SE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 36.

T.28N., R.11E. Willamette Meridian: S $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 10; E $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 12; Section 13 except W $\frac{1}{2}$ W $\frac{1}{2}$; Section 15 except NE $\frac{1}{4}$ NE $\frac{1}{4}$; Section 16; S $\frac{1}{2}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 17; E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 18; E $\frac{1}{2}$ E $\frac{1}{2}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 19; Sections 20-29; E $\frac{1}{2}$ Section 30; Section 31 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Sections 32-36.

T.28N., R.12E. Willamette Meridian: S $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 3; SW $\frac{1}{4}$ SE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 4; Section 7 except N $\frac{1}{2}$ N $\frac{1}{2}$; SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 8; Section 9 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 10; SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 11; W $\frac{1}{2}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 14; Sections 15-23; SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 25; N $\frac{1}{2}$ Section 26; N $\frac{1}{2}$ Section 27; W $\frac{1}{2}$, NE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 28; Sections 29-32; W $\frac{1}{2}$, W $\frac{1}{2}$ E $\frac{1}{2}$ Section 33.



Map and description of WA-10-b taken from United States Fish and Wildlife Service 1:100,000 map; Skykomish River, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.25N., R.10E. Willamette Meridian: Sections 3-5; S $\frac{1}{2}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 6; Sections 7-8; W $\frac{1}{2}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 9; NE $\frac{1}{4}$ Section 10; W $\frac{1}{2}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 16; Section 17; N $\frac{1}{2}$, SE $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 18; NE $\frac{1}{4}$ Section 20; N $\frac{1}{2}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 21; W $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ Section 22; SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 23; W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 25; NW $\frac{1}{4}$, N $\frac{1}{2}$

SW¹/₄, SE¹/₄ SW¹/₄, SE¹/₄, S¹/₂ NE¹/₄, NW¹/₄ NE¹/₄ Section 26; NE¹/₄ NW¹/₄, N¹/₂ SE¹/₄, NE¹/₄ Section 27.

T.25N., R.11E. Willamette Meridian: Sections 1-4; Sections 9-12; N¹/₂, N¹/₂ S¹/₂ Section 13; N¹/₂, N¹/₂ S¹/₂ Section 14; Section 15; N¹/₂, SW¹/₄, N¹/₂ SE¹/₄, SE¹/₄ SE¹/₄ Section 16; SE¹/₄, SE¹/₄ SW¹/₄ Section 17; SE¹/₄, S¹/₂ NE¹/₄ Section 19; NW¹/₄, NW¹/₄ SW¹/₄, N¹/₂ NE¹/₄ Section 20; Section 22 except SW¹/₄ SW¹/₄; W¹/₂ W¹/₂ Section 23; NE¹/₄ SW¹/₄, NE¹/₄ SE¹/₄, N¹/₂ NE¹/₄, SW¹/₄ NE¹/₄ Section 27.

T.25N., R.12E. Willamette Meridian: Sections 1-5; W¹/₂ Section 6; Section 7; Section 8 except NE¹/₄ NW¹/₄; Sections 9-13; N¹/₂ NW¹/₄, N¹/₂ SE¹/₄, NE¹/₄ Section 14; Sections 16-20; NW¹/₄, W¹/₂ SW¹/₄, NE¹/₄ SW¹/₄, W¹/₂ NE¹/₄, NE¹/₄ NE¹/₄ Section 21; W¹/₂ NW¹/₄, NW¹/₄ SW¹/₄ Section 28; N¹/₂, N¹/₂ S¹/₂ Section 29; NE¹/₄ SE¹/₄, NE¹/₄ Section 30.

T.25N., R.13E. Willamette Meridian: W¹/₂ W¹/₂ Section 6; W¹/₂ Section 7; W¹/₂, W¹/₂ SE¹/₄, SW¹/₄ NE¹/₄ Section 18; W¹/₂ Section 19.

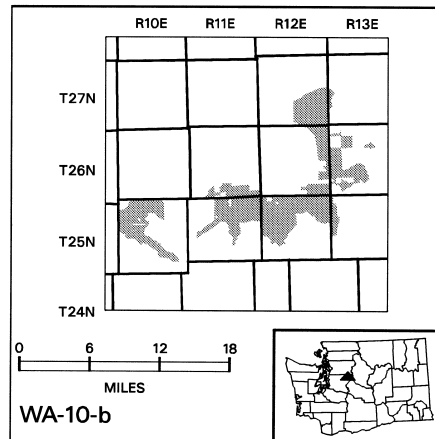
T.26N., R.11E. Willamette Meridian: S¹/₂ SW¹/₄ Section 27; SE¹/₄ SE¹/₄ Section 28; S¹/₂ SW¹/₄, E¹/₂ Section 32; N¹/₂ SW¹/₄, NE¹/₄ Section 33; Sections 34-35; S¹/₂ Section 36.

T.26N., R.12E. Willamette Meridian: Section 1; NW¹/₄, E¹/₂ Section 2; N¹/₂ NE¹/₄ Section 3; E¹/₂ E¹/₂ Section 11; Sections 12-13; E¹/₂ E¹/₂, NW¹/₄ SE¹/₄ Section 24; N¹/₂, N¹/₂ S¹/₂ Section 25; S¹/₂ NE¹/₄ Section 34; Sections 35-36

T.26N., R.13E. Willamette Meridian: S¹/₂ S¹/₂, NE¹/₄ SE¹/₄ Section 6; Section 8; S¹/₂ Section 10; Sections 18-19; W¹/₂ W¹/₂, SE¹/₄ SW¹/₄, SW¹/₄ SE¹/₄, E¹/₂ SE¹/₄ Section 20; S¹/₂, SE¹/₄ NW¹/₄, SW¹/₄ NE¹/₄ Section 21; W¹/₂ SW¹/₄ Section 22; W¹/₂ Section 27; Section 28 except SW¹/₄ SE¹/₄; N¹/₂, NW¹/₄ SW¹/₄, S¹/₂ S¹/₂ Section 29; N¹/₂, SW¹/₄ Section 30; E¹/₂ NE¹/₄, NW¹/₄ NE¹/₄, NE¹/₄ SE¹/₄ Section 31; N¹/₂, N¹/₂ SW¹/₄ Section 32.

T.27N., R.12E. Willamette Meridian: S¹/₂ S¹/₂ Section 13; NE¹/₄ SW¹/₄, S¹/₂ SW¹/₄, SE¹/₄ Section 22; Section 23 except NW¹/₄ NW¹/₄; Sections 24-27; Section 34 except SW¹/₄ SW¹/₄; Sections 35-36.

T.27N., R.13E. Willamette Meridian: SW¹/₄ SW¹/₄ Section 18; W¹/₂ Section 19; NW¹/₄, W¹/₂ SW¹/₄ Section 30.



Map and description of WA-10-c taken from United States Fish and Wildlife Service 1:100,000 map; Cape Flattery, Skykomish River and Snoqualmie Pass, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.20N., R.10E. Willamette Meridian: S¹/₂ N¹/₂, S¹/₂ Section 2.

T.21N., R.10E. Willamette Meridian: NE¹/₄ NW¹/₄, N¹/₂ NE¹/₄ Section 36.

T.22N., R.09E. Willamette Meridian: S¹/₂ S¹/₂ Section 2; N¹/₂ NW¹/₄, SE¹/₄ NW¹/₄, NE¹/₄ Section 11; W¹/₂ NW¹/₄, S¹/₂, NE¹/₄ NW¹/₄, SE¹/₄ NE¹/₄ Section 12.

T.22N., R.10E. Willamette Meridian: S¹/₂, NE¹/₄, S¹/₂ NW¹/₄ Section 13; S¹/₂, SE¹/₄ NE¹/₄ Section 14; W¹/₂, SE¹/₄ Section 18; Section 20; S¹/₂ SE¹/₄, NE¹/₄ SE¹/₄, E¹/₂ NE¹/₄ Section 22; Sections 23-26; SE¹/₄ Section 28; NE¹/₄ NE¹/₄ Section 34; N¹/₂ NW¹/₄, NW¹/₄ NE¹/₄ Section 35; N¹/₂ N¹/₂ Section 36.

T.22N., R.11E. Willamette Meridian: S¹/₂ SW¹/₄, SE¹/₄ Section 18; W¹/₂ W¹/₂, NE¹/₄ NW¹/₄, SE¹/₄ SW¹/₄ Section 20.

T.23N., R.10E. Willamette Meridian: NW¹/₄ NW¹/₄ Section 2; W¹/₂, N¹/₂ NE¹/₄, SW¹/₄ NE¹/₄ Section 3; Sections 4-9; W¹/₂, SW¹/₄ SE¹/₄ Section 10; W¹/₂, W¹/₂ E¹/₂ Section 15; Sections 16-21; Section 22 except NE¹/₄ SE¹/₄, E¹/₂ NE¹/₄; Section 27; NW¹/₄ NW¹/₄, E¹/₂ SE¹/₄, NE¹/₄ Section 28; N¹/₂ N¹/₂ Section 29.

T.23N., R.11E. Willamette Meridian: Section 6 except E¹/₂ NE¹/₄, NE¹/₄ SE¹/₄; Section 7; SW¹/₄ Section 8; W¹/₂ NW¹/₄ Section 17; N¹/₂ NE¹/₄, SE¹/₄ NE¹/₄ Section 18.

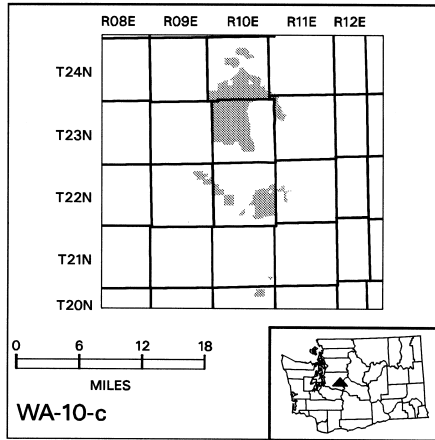
T.24N., R.10E. Willamette Meridian: S¹/₂ SE¹/₄, NE¹/₄ SE¹/₄, E¹/₂ NE¹/₄ Section 9; N¹/₂, N¹/₂ SW¹/₄, SE¹/₄ Section 10; SW¹/₄, SW¹/₄ NW¹/₄, SW¹/₄ SE¹/₄ Section 11; W¹/₂ W¹/₂, SE¹/₄ SW¹/₄, SW¹/₄ SE¹/₄, NE¹/₄ NE¹/₄ Section 15; N¹/₂, N¹/₂ SW¹/₄, SE¹/₄ Section 16; E¹/₂ NE¹/₄, NE¹/₄ SE¹/₄ Section 17; SE¹/₄ SW¹/₄, SE¹/₄ Section 21; Section 22 except NE¹/₄ NE¹/₄; SW¹/₄, SW¹/₄ NW¹/₄,

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 23; SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 24; Section 25 except E $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$; NE $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$, NE $\frac{1}{4}$ Section 26; Section 27; Section 28 except NW $\frac{1}{4}$; Section 29 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Sections 31-36.

T.24N., R.11E. Willamette Meridian: W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 31.



Map and description of WA-11-a taken from United States Fish and Wildlife Service 1:100,000 map; Snoqualmie Pass and Mt Rainier, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.17N., R.10E. Willamette Meridian: Sections 1-3; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 4.

T.17N., R.11E. Willamette Meridian: W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 6; NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 7.

T.18N., R.08E. Willamette Meridian: Sections 1-2; NW $\frac{1}{4}$, E $\frac{1}{2}$ Section 3; N $\frac{1}{2}$ Section 4; N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 10; Section 11 except S $\frac{1}{2}$ SW $\frac{1}{4}$; Sections 12-13; S $\frac{1}{2}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ Section 14; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 22; Sections 23-25; N $\frac{1}{2}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 26; E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 27; SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 36.

T.18N., R.09E. Willamette Meridian: Sections 1-30; Section 31 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Sections 32-36.

T.18N., R.10E. Willamette Meridian: Sections 1-12; NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 13; Sections 14-23; SW $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ S $\frac{1}{2}$ Section 24; Sections 25-35; Section 36 except SE $\frac{1}{4}$ NE $\frac{1}{4}$.

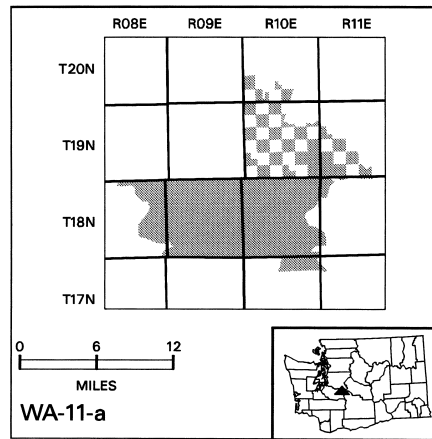
T.18N., R.11E. Willamette Meridian: NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 2; N $\frac{1}{2}$ N $\frac{1}{2}$ Section 3; N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 4; N $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 5; Section 6; NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ Section 7; W $\frac{1}{2}$ Section 30; N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 31.

T.19N., R.10E. Willamette Meridian: Section 4; Section 6; Section 8; W $\frac{1}{2}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 10; S $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 12; Section 14; Section 16; Section 18; Section 20; Section 22; Sections 24-26; Section 28; W $\frac{1}{2}$,

SE $\frac{1}{4}$ Section 30; Section 32; W $\frac{1}{2}$, SE $\frac{1}{4}$ Section 34; Section 36.

T.19N., R.11E. Willamette Meridian: W $\frac{1}{2}$, SE $\frac{1}{4}$ Section 18; Section 20; Section 28; Sections 30-32, Section 34 except NW $\frac{1}{4}$ NE $\frac{1}{4}$.

T.20N., R.10E. Willamette Meridian: W $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 28; Section 30; Section 32 except NW $\frac{1}{4}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$; Section 34 except SE $\frac{1}{4}$ SE $\frac{1}{4}$.



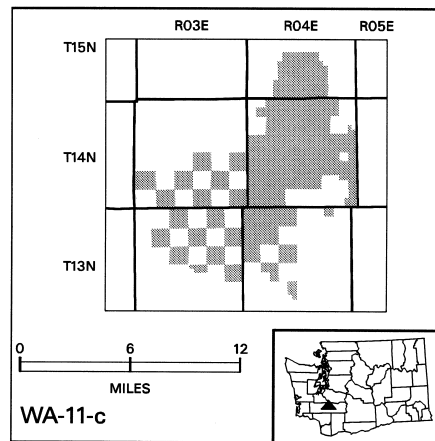
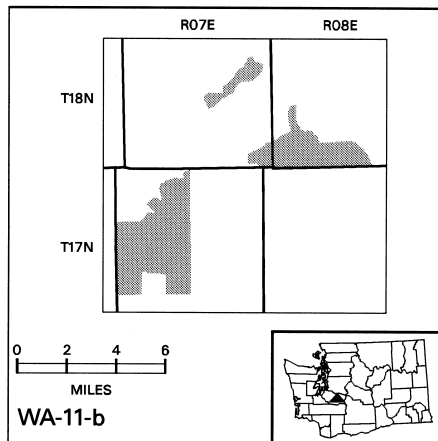
Map and description of WA-11-b taken from United States Fish and Wildlife Service 1:100,000 map; Snoqualmie Pass and Mt Rainier, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.17N, R.07E. Willamette Meridian: S $\frac{1}{2}$ N $\frac{1}{2}$, S $\frac{1}{2}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 4; E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 5; Section 8 except W $\frac{1}{2}$ NW $\frac{1}{4}$; Section 9; Sections 16-21; Section 28; N $\frac{1}{2}$ N $\frac{1}{2}$ Section 29; Section 30.

T.18N, R.07E. Willamette Meridian: SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 12; NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ Section 13; SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 14; E $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 22; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 23; Section 36 except W $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$.

T.18N, R.08E. Willamette Meridian: SW $\frac{1}{4}$ Section 20; S $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 28; Section 29 except NE $\frac{1}{4}$; S $\frac{1}{2}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 30; Sections 31-34; SW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 35.



Map and description of WA-11-b taken from United States Fish and Wildlife Service 1:100,000 map; Tacoma and Centralia, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.13N., R.03E. Willamette Meridian: Section 2; Section 4; Section 8; Section 10; Section 12; Section 14; Section 16; N $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ Section 22; Section 24.

T.13N., R.04E. Willamette Meridian: NE $\frac{1}{4}$ Section 2; Sections 4-8; Section 16; Section 18; N $\frac{1}{2}$, SE $\frac{1}{4}$ Section 20; N $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 28.

T.14N., R.03E. Willamette Meridian: Section 22; Section 24; Section 26; Section 28; Section 30; Section 32; Section 34; Section 36.

T.14N., R.04E. Willamette Meridian: Sections 2-5; SE $\frac{1}{4}$ Section 6; Sections 8-10; W $\frac{1}{2}$ Section 11; W $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 12; Sections 13-23; Section 24 except NW $\frac{1}{4}$; Section 25 except SW $\frac{1}{4}$; N $\frac{1}{2}$ N $\frac{1}{2}$ Section 26; Sections 27-32; E $\frac{1}{2}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ Section 36.

T.15N., R.04E. Willamette Meridian: S $\frac{1}{2}$ Section 21; S $\frac{1}{2}$ Section 22; NW $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ Section 26; Sections 27-28; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 29; E $\frac{1}{2}$ Section 32; Sections 33-34; W $\frac{1}{2}$ Section 35.

Map and description of WA-11-c taken from United States Fish and Wildlife Service 1:100,000 map; Mt. Rainier, Washington; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.13N., R.07E. Willamette Meridian: Section 10; Section 12; Section 14; Section 22.

T.13N., R.08E. Willamette Meridian: Sections 1-8; Section 9 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; N $\frac{1}{2}$ N $\frac{1}{2}$ Section 10; N $\frac{1}{2}$ NW $\frac{1}{4}$ NE $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 11; N $\frac{1}{2}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 12; W $\frac{1}{2}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 16; Section 17; Section 18 except S $\frac{1}{2}$ S $\frac{1}{2}$; N $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 20; NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$ Section 21.

T.13N., R.09E. Willamette Meridian: NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 3; Section 4 except S $\frac{1}{2}$ SE $\frac{1}{4}$; Sections 5-6; N $\frac{1}{2}$, N $\frac{1}{2}$ S $\frac{1}{2}$ Section 7; N $\frac{1}{2}$, N $\frac{1}{2}$ SW $\frac{1}{4}$ Section 8; N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 9.

T.14N., R.07E. Willamette Meridian: SW $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ Section 1; Section 2 except N $\frac{1}{2}$ NE $\frac{1}{4}$; Section 3; S $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 4; E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 7; S $\frac{1}{2}$, S $\frac{1}{2}$ N $\frac{1}{2}$ Section 8; Sections 9-17; N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 18; Section 20 except SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$; N $\frac{1}{2}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 21; Sections 22-24; Section 25 except SW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 26 except S $\frac{1}{2}$ S $\frac{1}{2}$; N $\frac{1}{2}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 27; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 28; NE $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 36.

T.14N., R.08E. Willamette Meridian: S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 2; SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 3; Section 4; Section 5 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; SW $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ Section 6; Sections 7-36.

T.14N., R.09E. Willamette Meridian: Section 7; W $\frac{1}{2}$ W $\frac{1}{2}$ Section 8; W $\frac{1}{2}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 17; Sections 18-19; Section 20 except NE $\frac{1}{4}$ NE $\frac{1}{4}$; W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 21; W $\frac{1}{2}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 28; Section 29-32; Section 33 except NE $\frac{1}{4}$ NE $\frac{1}{4}$; SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 34.

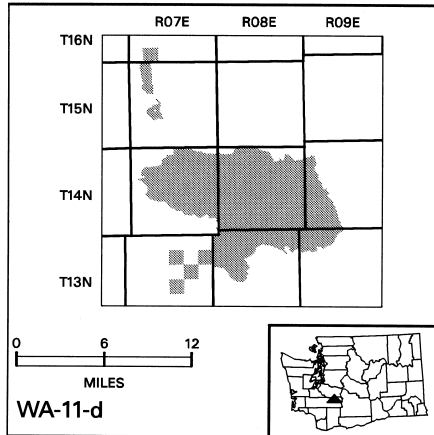
T.15N., R.07E. Willamette Meridian: W $\frac{1}{2}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 5; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 6; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 7; W $\frac{1}{2}$, W $\frac{1}{2}$ E $\frac{1}{2}$ Section 8; SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 16; N $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 17; S $\frac{1}{2}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$,

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

E½ Section 20; W½ W½, SE¼ SW¼ Section 21; S½ S½ Section 34.

T.16N., R.07E. Willamette Meridian: Section 32.



Map and description of OR-01-a taken from United States Fish and Wildlife Service 1:100,000 map; Astoria, Nehalem River, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.05N., R.07W. Willamette Meridian: S½ SE¼ Section 3; N½ NE¼ Section 10.

Critical Habitat includes only State lands described within the following areas:

T.08N., R.06W. Willamette Meridian: W½ SW¼, SW¼ NW¼ Section 17; Section 18 except NE¼ NE¼; Section 19; W½ W½ Section 20; W½ Section 28; E½ Section 29; NW¼, N½ SW¼ Section 30; W½ SW¼, SE¼ SW¼ Section 31; E½ Section 32; W½ Section 33.

T.08N., R.07W. Willamette Meridian: Section 13; E½ Section 14; Section 23 except NW¼; Section 24-26; Section 36.

T.07N., R.06W. Willamette Meridian: N½ SW¼, SE¼ SW¼ Section 2; W½ W½, SE¼ SW¼ Section 3; Section 4; Sections 9-11; Sections 13-14; Section 16; Sections 25-36.

T.07N., R.07W. Willamette Meridian: Sections 30-31; NW¼, S½ SW¼ Section 32.

T.07N., R.08W. Willamette Meridian: Section 22 except N½ N½; Section 23 except N½ NW¼; Section 24 except NE¼; Section 25; Section 26 except S½ SW¼; N½, N½ SW¼, SE¼ SW¼ Section 27; NE¼ Section 28; S½, NE¼ NW¼ Section 35; Section 36.

T.06N., R.06W. Willamette Meridian: Section 1 except N½ NE¼; Sections 2-6; NE¼ NE¼ Section 7; Sections 8-10; S½, NW¼ NW¼, S½ NW¼ Section 11; W½ SW¼ Section 12; Section 13 except SW¼, NE¼ NE¼; Section 14 except S½ SE¼, NW¼ SE¼; Section 15; Section 16 except SW¼ SE¼, SE¼ SW¼; Section 17 except N½ NW¼; SE¼ NE¼ Sec-

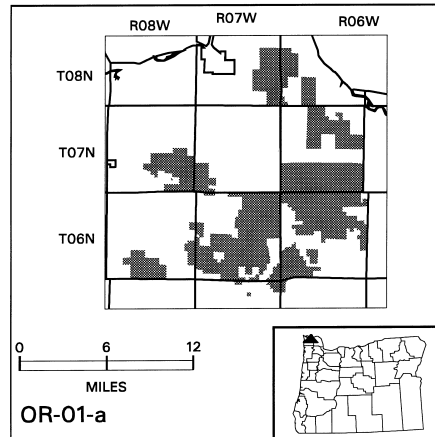
tion 18; S½ SE¼, NE¼ SE¼, S½ SW¼ Section 19; E½ NE¼ Section 21; N½ N½ Section 22; N½ NW¼ Section 23; NE¼ NW¼, E½ Section 24; W½ Section 28; SW¼, W½ NW¼, E½ NE¼, SW¼ SE¼ Section 29; Sections 30-32; S½ NW¼, W½ SW¼, SW¼ NE¼ Section 33.

T.06N., R.07W. Willamette Meridian: Sections 1-3; N½ NE¼, NE¼ NW¼ Section 4; NW¼ NW¼ Section 5; N½ NE¼ Section 6; E½ SE¼ Section 9; Sections 10-15; NE¼ NE¼, S½ SW¼ Section 16; S½ S½ Section 17; W½ Section 18; S½, W½ NW¼ Section 19; Sections 20-23; W½ SW¼ Section 24; W½ NW¼, NW¼ SW¼, SE¼ SE¼ Section 25; Sections 26-28; S½, W½ NW¼ Section 29; Section 30; NE¼, N½ NW¼ Section 31; E½ SE¼, N½ Section 32; Section 33; NE¼, S½ SW¼, SE¼ SE¼ Section 34; N½ NE¼, SW¼ NE¼, E½ SW¼, SW¼ SW¼ Section 35; E½, SW¼ SW¼, E½ SW¼ Section 36.

T.06N., R.08W. Willamette Meridian: NE¼ Section 13; SE¼, E½ SW¼, S½ NE¼ Section 24; E½ Section 25; SW¼ Section 27; Section 28 except NE¼; Section 29 except NW¼; E½ Section 32; Sections 33-34.

T.05N., R.06W. Willamette Meridian: N½ NW¼, SW¼ NW¼, NW¼ SW¼, NE¼ SW¼ Section 6.

T.05N., R.07W. Willamette Meridian: E½ NW¼, NW¼ NW¼, NE¼, N½ SE¼ Section 1; N½ NW¼ Section 3; NE¼ NE¼ Section 4.



Map and description of OR-01-b taken from United States Fish and Wildlife Service 1:100,000 map; Nehalem River, Oregon; 1995.

Critical Habitat includes only State lands described within the following areas:

T.03N., R.08W. Willamette Meridian: Sections 6-7; Sections 16-17; Section 18 south of Foss River; Sections 19-21; Sections 27-28.

T.03N., R.09W. Willamette Meridian: Section 1 except W½ NW¼; SE¼ SW¼, SE¼ Section 2; NW¼, W½ SW¼ Section 3; E½, S½ SW¼, NE¼ NW¼ Section 4; Section 5 except W½ NW¼; Section 8 except SW¼ NW¼, NW¼

SW¹/₄; Sections 9-16; Section 21 except W¹/₂ NW¹/₄, SE¹/₄ NW¹/₄; Section 23 lying N of Foss River; E¹/₂, NW¹/₄ Section 24 lying N of Foss River; Section 28.

T.03N., R.10W. Willamette Meridian: W¹/₂ Section 1; Section 2 except NW¹/₄; SW¹/₄, S¹/₂ SE¹/₄ Section 5; Section 6 except NW¹/₄ NW¹/₄, NE¹/₄ NE¹/₄; Section 7; N¹/₂ NE¹/₄, SE¹/₄ NE¹/₄, NW¹/₄ NW¹/₄ Section 8; W¹/₂ NE¹/₄ Section 11; Section 12 except E¹/₂ E¹/₂, W¹/₂ SW¹/₄; NW¹/₄ NE¹/₄ Section 13; S¹/₂, E¹/₂ NE¹/₄ Section 17; Section 18 except N¹/₂ NE¹/₄, SE¹/₄ NE¹/₄.

T.03N., R.11W. Willamette Meridian: S¹/₂ Section 1; Section 12.

T.04N., R. 08W. Willamette Meridian: SW¹/₄, S¹/₂ NW¹/₄, NW¹/₄ SE¹/₄, S¹/₂ SE¹/₄ Section 8; SE¹/₄ Section 10; S¹/₂ S¹/₂, W¹/₂ NW¹/₄, SE¹/₄ NW¹/₄ Section 14; Section 15 except NW¹/₄; Section 17 except NW¹/₄ SW¹/₄; Sections 19-20; Section 21 except N¹/₂ NW¹/₄; Section 22 except S¹/₂ NE¹/₄, NW¹/₄ NE¹/₄; E¹/₂ NW¹/₄, NW¹/₄ NW¹/₄, W¹/₂ NE¹/₄ Section 23; Section 27-29; SE¹/₄, N¹/₂ NE¹/₄, SE¹/₄ NE¹/₄, NE¹/₄ NW¹/₄, E¹/₂ SW¹/₄, SW¹/₄ SW¹/₄ Section 31; Sections 32-34.

T.04N., R.09W. Willamette Meridian Section 10 except NW¹/₄; SW¹/₄ Section 11; Sections 13-14; NE¹/₄, S¹/₂ SE¹/₄, NE¹/₄ SE¹/₄ Section 15; NE¹/₄, NW¹/₄ SE¹/₄ Section 22; Section 23 except S¹/₂ SE¹/₄, NW¹/₄ SE¹/₄; N¹/₂, NW¹/₄ SW¹/₄, NW¹/₄ SE¹/₄ Section 24; SW¹/₄ SW¹/₄ Section 28; Section 32 except W¹/₂ W¹/₂, NE¹/₄ NW¹/₄; W¹/₂ W¹/₂, S¹/₂ SE¹/₄, SE¹/₄ SW¹/₄ Section 33; Section 34 except N¹/₂, NE¹/₄ SW¹/₄; SW¹/₄ SW¹/₄ Section 35.

T.04N., R.10W. Willamette Meridian: S¹/₂ SW¹/₄, SW¹/₄ SE¹/₄, SE¹/₄ SE¹/₄ Section 30; E¹/₂ W¹/₂, NW¹/₄ NW¹/₄, W¹/₂ SW¹/₄ Section 31.

T.01N., R.09W. Willamette Meridian: W¹/₂ SW¹/₄, SE¹/₄ SW¹/₄, SW¹/₄ NW¹/₄ Section 25; SE¹/₄, SE¹/₄ SW¹/₄, SE¹/₄ NE¹/₄ Section 26; E¹/₂ SE¹/₄, SE¹/₄ NE¹/₄ Section 34; Section 35 except SW¹/₄.

T.01S., R.08W. Willamette Meridian: Section 7 except E¹/₂ NE¹/₄, SE¹/₄; S¹/₂ Section 17; S¹/₂, SE¹/₄ NE¹/₄ Section 18; N¹/₂ N¹/₂, SW¹/₄ NE¹/₄, SE¹/₄ NW¹/₄, SE¹/₄ SE¹/₄ Section 19; N¹/₂ N¹/₂, NE¹/₄ SW¹/₄, SW¹/₄ SW¹/₄ Section 20; Section 21 except N¹/₂ NE¹/₄, S¹/₂ SW¹/₄; W¹/₂ Section 22; S¹/₂ SW¹/₄, SE¹/₄ NW¹/₄, NE¹/₄ SW¹/₄, SW¹/₄ NE¹/₄, W¹/₂ SE¹/₄ Section 27; S¹/₂ NW¹/₄, S¹/₂ SE¹/₄, N¹/₂ SW¹/₄, SE¹/₄ SW¹/₄ Section 28; S¹/₂ NE¹/₄, N¹/₂ SE¹/₄, S¹/₂ SW¹/₄, NE¹/₄ SW¹/₄ Section 29; NE¹/₄, N¹/₂ NW¹/₄, SW¹/₄ NW¹/₄, SE¹/₄ SE¹/₄ Section 30; N¹/₂ NE¹/₄ Section 31.

T.01S., R.09W. Willamette Meridian: Section 1 except E¹/₂ E¹/₂; E¹/₂ E¹/₂, NW¹/₄ NE¹/₄ Section 2; N¹/₂ SW¹/₄ Section 3; Section 4 except SE¹/₄ SE¹/₄; NE¹/₄, N¹/₂ SE¹/₄, E¹/₂ NW¹/₄ Section 5; S¹/₂ NE¹/₄, NW¹/₄ NE¹/₄, N¹/₂ NW¹/₄, SE¹/₄ NW¹/₄, E¹/₂ SW¹/₄, E¹/₂ SE¹/₄ Section 9; S¹/₂, S¹/₂ NW¹/₄, SW¹/₄ NE¹/₄ Section 10; Section 11 except N¹/₂ NE¹/₄; NW¹/₄, W¹/₂ SW¹/₄, E¹/₂ NE¹/₄, Section 12; E¹/₂ NW¹/₄, SW¹/₄ NE¹/₄ Section 13; W¹/₂ NE¹/₄, NW¹/₄, NE¹/₄ SW¹/₄, SW¹/₄ SW¹/₄ Section 14; N¹/₂ NW¹/₄, NE¹/₄ NE¹/₄ Section 15.

T.01S., R.11W. Willamette Meridian: SE¹/₄ SE¹/₄ Section 13.

Critical Habitat includes only State lands described within the following areas:

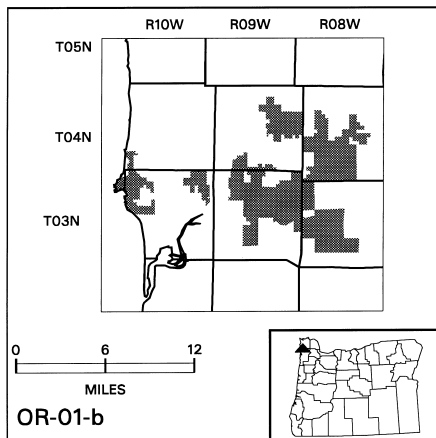
T.02N., R.09W. Willamette Meridian: Section 3; E¹/₂, NW¹/₄ Section 7; S¹/₂ Section 16; Section 18 except SW¹/₄ NW¹/₄, N¹/₂ NW¹/₄; Sections 19-22; Sections 29-32.

T.02N., R.10W. Willamette Meridian: E¹/₂ E¹/₂, NW¹/₄ SE¹/₄ Section 24; S¹/₂ SE¹/₄ Section 25; Section 36 except NW¹/₄ NW¹/₄, NW¹/₄ SW¹/₄.

T.01N., R.09W. Willamette Meridian: Section 9; Section 16 except SW¹/₄; SW¹/₄, E¹/₂ SE¹/₄ Section 19; Section 20 except NE¹/₄ NE¹/₄; S¹/₂ SW¹/₄, NW¹/₄ SW¹/₄ Section 21; Section 26 except SE¹/₄, SE¹/₄ SW¹/₄, SE¹/₄ NE¹/₄; Section 27; W¹/₂ Section 28; Section 29 except NW¹/₄; Section 30; NE¹/₄, N¹/₂ NW¹/₄, NE¹/₄ SE¹/₄ Section 31; N¹/₂, S¹/₂ SE¹/₄, NE¹/₄ SE¹/₄ Section 32; S¹/₂ SW¹/₄, SE¹/₄, N¹/₂ NW¹/₄, SW¹/₄ NW¹/₄, NW¹/₄ SW¹/₄ Section 33; Section 34 except E¹/₂ SE¹/₄, SE¹/₄ NE¹/₄, S¹/₂ SW¹/₄, NW¹/₄ SW¹/₄, SW¹/₄ NW¹/₄; NW¹/₄ NW¹/₄ Section 35; Section 36.

T.01N., R.10W. Willamette Meridian: N¹/₂ NE¹/₄ Section 1; SW¹/₄ SW¹/₄ Section 2; SE¹/₄ SE¹/₄ Section 3; E¹/₂ NE¹/₄, NE¹/₄ SE¹/₄ Section 10; W¹/₂, SE¹/₄ SE¹/₄ Section 11; Section 13 except N¹/₂ NE¹/₄; S¹/₂ SE¹/₄ Section 14; SE¹/₄, SE¹/₄ NW¹/₄, NE¹/₄ SW¹/₄ Section 22; Section 23 except W¹/₂ NW¹/₄; Sections 24-26; E¹/₂, NW¹/₄, E¹/₂ SW¹/₄ Section 27; N¹/₂ NE¹/₄ Section 34; NE¹/₄, N¹/₂ SE¹/₄ Section 35; NE¹/₄ Section 36.

T.01S., R.08W. Willamette Meridian: N¹/₂ Section 6; SE¹/₄ Section 7; SW¹/₄ Section 16; N¹/₂ S¹/₂, SE¹/₄ NW¹/₄ Section 17; NW¹/₄ NW¹/₄, SE¹/₄ NW¹/₄, SW¹/₄ NE¹/₄, NW¹/₄ SE¹/₄ Section 18; Section 19 except SW¹/₄, SW¹/₄ NW¹/₄, SE¹/₄ NE¹/₄, N¹/₂ SE¹/₄, SW¹/₄ SE¹/₄; Section 20 except



Map and description of OR-01-c taken from United States Fish and Wildlife Service 1:100,000 map; Nehalem River and Yamhill River, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

S $\frac{1}{2}$ S $\frac{1}{2}$, N $\frac{1}{2}$ N $\frac{1}{2}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$; S $\frac{1}{2}$ SW $\frac{1}{4}$, Section 21; N $\frac{1}{2}$ N $\frac{1}{2}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 28.

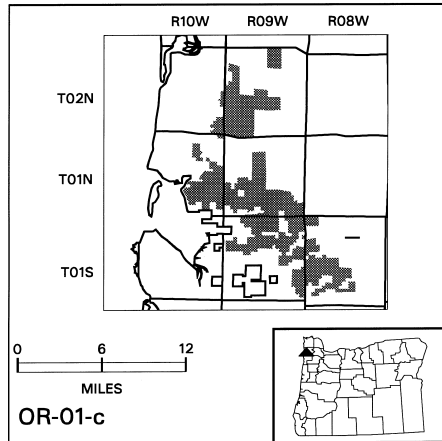
T.01S., R.09W. Willamette Meridian: E $\frac{1}{2}$ E $\frac{1}{2}$ Section 1; Section 3 except N $\frac{1}{2}$ SW $\frac{1}{4}$; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 4; S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 7; E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 8; W $\frac{1}{2}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 9; Section 13 except N $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$; S $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 14; N $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ Section 16; N $\frac{1}{2}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 17; NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$ Section 18; NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ Section 23; S $\frac{1}{2}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 24; Section 25; NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 36.

Critical Habitat includes only State owned and State managed lands described within the following areas:

NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$ Section 13.

Critical Habitat includes only County lands described within the following areas:

T.01N., R.09W. Willamette Meridian: SW $\frac{1}{4}$ Section 16; N $\frac{1}{2}$, SE $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 21; E $\frac{1}{2}$ Section 28; NE $\frac{1}{4}$ Section 33.



Map and description of OR-01-d taken from United States Fish and Wildlife Service 1:100,000 map; Nehalem River, Oregon; 1995.

Critical Habitat includes only State lands described within the following areas:

T.04N., R.06W. Willamette Meridian: W $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 4; Section 5 except SW $\frac{1}{4}$; Section 30 except NE $\frac{1}{4}$; N $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 31.

T.04N., R.07W. Willamette Meridian: SW $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$ Section 1; Section 2 except NE $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$; N $\frac{1}{2}$ N $\frac{1}{2}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 3; SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 9; N $\frac{1}{2}$ N $\frac{1}{2}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 10; Section 11 except N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 13 except NW $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 14 except NW $\frac{1}{4}$ NE $\frac{1}{4}$; Section 15; Section 16 except E $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$; Sections 21-22; Section 23 except S $\frac{1}{2}$ SE $\frac{1}{4}$; Section 24 except

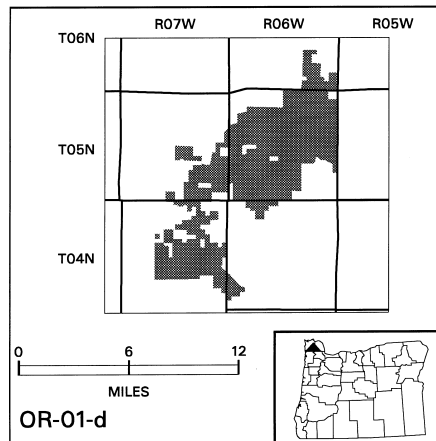
E $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$; NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 25.

T.05N., R.06W. Willamette Meridian: Section 1 except NE $\frac{1}{4}$; Sections 2-3; SE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 7; Sections 8-18; Section 19 except E $\frac{1}{2}$ NE $\frac{1}{4}$; Section 20 except N $\frac{1}{2}$ NW $\frac{1}{4}$; Sections 21-22; Section 23 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 24; E $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 25; Sections 27-30; Section 31 except W $\frac{1}{2}$ W $\frac{1}{2}$; Sections 32-33; Section 34 except SE $\frac{1}{4}$.

T.05N., R.07W. Willamette Meridian: E $\frac{1}{2}$ E $\frac{1}{2}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 13; Section 22 except S $\frac{1}{2}$ S $\frac{1}{2}$; N $\frac{1}{2}$ SW $\frac{1}{4}$ Section 23; Section 24 except NE $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$; Sections 25-26; E $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 27; SE $\frac{1}{4}$ Section 33; E $\frac{1}{2}$ Section 34; Section 35 except N $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$; N $\frac{1}{2}$ Section 36.

T.05N., R.08W. Willamette Meridian: S $\frac{1}{2}$ NW $\frac{1}{4}$ Section 25; SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 26.

T.06N., R.06W. Willamette Meridian: S $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 23; Section 26 except NE $\frac{1}{4}$; Section 35 except SW $\frac{1}{4}$ NE $\frac{1}{4}$; Section 36 except N $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$.

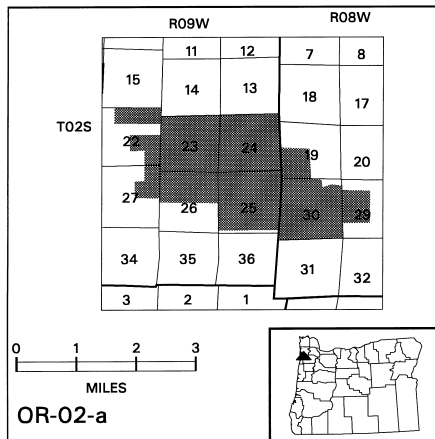


Map and description of OR-02-a taken from United States Fish and Wildlife Service 1:100,000 map; Yamhill River, Oregon; 1995.

Critical Habitat includes only State lands described within the following areas:

T.02S., R.09W. Willamette Meridian: Section 22 except SW $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; Sections 23-25; N $\frac{1}{2}$ Section 26; E $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 27.

T.02S., R.08W. Willamette Meridian: SW $\frac{1}{4}$ Section 19; N $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ Section 29; Section 30.



Map and description of OR-02-b taken from United States Fish and Wildlife Service 1:100,000 map; Yamhill River, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.03S., R.09W. Willamette Meridian: SW¹/₄, W¹/₂ SE¹/₄, SW¹/₄ NW¹/₄ Section 3; S¹/₂, SW¹/₄ NW¹/₄, SE¹/₄ NE¹/₄, W¹/₂ NE¹/₄; Section 4; E¹/₂ SE¹/₄ Section 8; Section 9; Section 10 except N¹/₂ SE¹/₄; NW¹/₄ Section 15; N¹/₂ Section 16; S¹/₂ NW¹/₄, N¹/₂ SW¹/₄ Section 19; S¹/₂ SW¹/₄ Section 32.

T.03S., R.10W. Willamette Meridian: SE¹/₄, E¹/₂ SW¹/₄, S¹/₂ NE¹/₄ Section 22; Section 23 except N¹/₂ NW¹/₄; S¹/₂, E¹/₂ NE¹/₄, SW¹/₄ NW¹/₄ Section 24; W¹/₂ NW¹/₄ Section 25; Section 26; Section 27 except SW¹/₄ NE¹/₄; E¹/₂, E¹/₂ W¹/₂ Section 28; Section 32 except N¹/₂ N¹/₂, W¹/₂ SW¹/₄; Section 33; N¹/₂ NE¹/₄, W¹/₂ SW¹/₄, NW¹/₄ Section 34; Section 35 except S¹/₂ S¹/₂, NW¹/₄ SW¹/₄.

T.04S., R.09W. Willamette Meridian: S¹/₂ SW¹/₄, SW¹/₄ SE¹/₄ Section 4; W¹/₂, W¹/₂ E¹/₂, SE¹/₄ SE¹/₄ Section 5; Section 6 except W¹/₂ W¹/₂; Section 7 except W¹/₂ NW¹/₄; Sections 8-9; SW¹/₄, SW¹/₄ SE¹/₄, S¹/₂ NW¹/₄ Section 10; NW¹/₄, W¹/₂ NE¹/₄ Section 15; N¹/₂, SE¹/₄ Section 16; N¹/₂ Section 17; N¹/₂ Section 18.

T.04S., R.10W. Willamette Meridian: SW¹/₄, S¹/₂ NW¹/₄, NW¹/₄ NW¹/₄, W¹/₂ E¹/₂ Section 3; E¹/₂, N¹/₂ NW¹/₄, SE¹/₄ NW¹/₄, SE¹/₄ Section 4; N¹/₂, SW¹/₄, W¹/₂ SE¹/₄ Section 5; E¹/₂ SW¹/₄, E¹/₂ Section 6; N¹/₂ NE¹/₄, NE¹/₄ NW¹/₄ Section 7; NE¹/₄ Section 9.

T.05S., R.09W. Willamette Meridian: SW¹/₄ Section 5; SE¹/₄, SW¹/₄ NE¹/₄, E¹/₂ SW¹/₄ Section 6; Section 7; W¹/₂, S¹/₂ SE¹/₄, NW¹/₄ SE¹/₄ Section 8; NW¹/₄, SE¹/₄ SW¹/₄, W¹/₂ NE¹/₄, N¹/₂ SW¹/₄ Section 17; Section 18; N¹/₂ Section 19; NW¹/₄ NW¹/₄ Section 20.

T.05S., R.10W. Willamette Meridian: Section 1; Section 2 except S¹/₂ S¹/₂, NE¹/₄ NE¹/₄; NE¹/₄, E¹/₂ NW¹/₄, SE¹/₄ SW¹/₄, SW¹/₄ NW¹/₄, SW¹/₄ SE¹/₄, NE¹/₄ SW¹/₄ Section 3; S¹/₂ NE¹/₄ Section

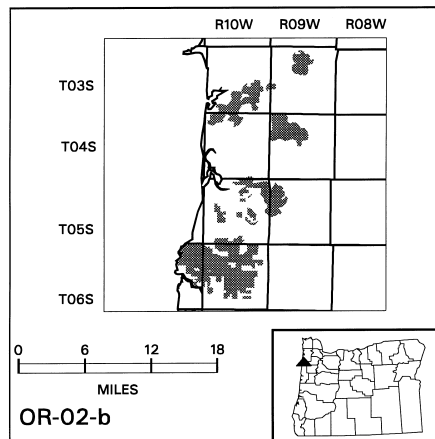
4; N¹/₂ NE¹/₄, E¹/₂ NW¹/₄, NW¹/₄ NW¹/₄, SW¹/₄ SE¹/₄, SE¹/₄ SW¹/₄ Section 10; NW¹/₄ NW¹/₄, SE¹/₄ NW¹/₄, NW¹/₄ SW¹/₄ Section 11; E¹/₂, E¹/₂ NW¹/₄, SW¹/₄ NW¹/₄, NE¹/₄ SW¹/₄ Section 12; NE¹/₄ NW¹/₄, E¹/₂ Section 13; SW¹/₄ Section 14; SW¹/₄, SW¹/₄ NW¹/₄ Section 17; Section 20 except W¹/₂ W¹/₂, SE¹/₄ NE¹/₄; NW¹/₄, E¹/₂ SE¹/₄ Section 22; SE¹/₄ NW¹/₄, NW¹/₄ SE¹/₄, SW¹/₄ NE¹/₄, SW¹/₄ SW¹/₄, SE¹/₄ SE¹/₄, NW¹/₄ SE¹/₄, N¹/₂ N¹/₂ Section 23; NW¹/₄ NE¹/₄, E¹/₂ NW¹/₄ Section 24; N¹/₂ N¹/₂ Section 26; S¹/₂ Section 32; S¹/₂ S¹/₂, NE¹/₄ SE¹/₄, NW¹/₄ SW¹/₄, SW¹/₄ NW¹/₄, SE¹/₄ NE¹/₄ Section 33; W¹/₂ SE¹/₄ Section 34.

T.06S., R.10W. Willamette Meridian: Section 2; W¹/₂ W¹/₂, SE¹/₄ SE¹/₄, NE¹/₄ SW¹/₄ Section 3; Section 4; N¹/₂ S¹/₂, N¹/₂ Section 5; W¹/₂ W¹/₂, E¹/₂ SW¹/₄, E¹/₂ SE¹/₄ Section 6; Section 7; Section 8 except N¹/₂ NE¹/₄; Section 9 except NW¹/₄ NW¹/₄, SE¹/₄ SW¹/₄, S¹/₂ SE¹/₄; Section 10; Section 11 except NE¹/₄, SE¹/₄ SE¹/₄; SW¹/₄ Section 12; S¹/₂, NW¹/₄ NE¹/₄ Section 14; W¹/₂, SE¹/₄ Section 15; Section 16 except N¹/₂ NE¹/₄; Section 17-18; NW¹/₄, W¹/₂ SW¹/₄, W¹/₂ E¹/₂ Section 19; W¹/₂ NE¹/₄, E¹/₂ NW¹/₄ Section 20; Sections 21-22; W¹/₂, W¹/₂ E¹/₂ Section 23; S¹/₂ NW¹/₄, S¹/₂ SW¹/₄ Section 26; W¹/₂ W¹/₂, NE¹/₄, NE¹/₄ NW¹/₄, SE¹/₄ SE¹/₄ Section 27; Section 28 except SW¹/₄ NW¹/₄; NE¹/₄, NW¹/₄ SE¹/₄ Section 30.

T.06S., R.11W. Willamette Meridian: Section 1-2; Section 11; Section 12; Section 13 except SE¹/₄ NW¹/₄, SW¹/₄ NE¹/₄; NE¹/₄, N¹/₂ SE¹/₄ Section 14; Section 24 except SE¹/₄ SE¹/₄, N¹/₂ NW¹/₄.

Critical Habitat includes only State lands described within the following areas:

T.05S., R.10W. Willamette Meridian: S¹/₂ NE¹/₄, E¹/₂ SE¹/₄ Section 10; E¹/₂ SE¹/₄, SE¹/₄ NE¹/₄ Section 11.



Map and description of OR-02-c taken from United States Fish and Wildlife Service 1:100,000 map; Yamhill River and Corvallis, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.06S., R.10W. Willamette Meridian: SE¹/₄ Section 32.

T.07S., R.09W. Willamette Meridian: SW¹/₄, W¹/₂ NW¹/₄, SE¹/₄ NW¹/₄, SW¹/₄ SE¹/₄ Section 3; SE¹/₄, E¹/₂ NE¹/₄, SW¹/₄ NE¹/₄, NE¹/₄ SW¹/₄ Section 4; W¹/₂ NW¹/₄ Section 5; Section 8 except S¹/₂ SW¹/₄ SW¹/₄ SE¹/₄; Section 9 except N¹/₂ NE¹/₄, SE¹/₄ NE¹/₄, NE¹/₄ NW¹/₄, SW¹/₄ SE¹/₄, SE¹/₄ SW¹/₄; Section 16 except E¹/₂ E¹/₂, NE¹/₄ NW¹/₄; S¹/₂, E¹/₂ NE¹/₄ Section 17; Section 18 except NE¹/₄ NE¹/₄; SW¹/₄, S¹/₂ NW¹/₄ Section 19; NE¹/₄, NW¹/₄ SE¹/₄ Section 20; W¹/₂ NW¹/₄, NE¹/₄ NW¹/₄, S¹/₂ SW¹/₄ Section 21; N¹/₂ NW¹/₄, SW¹/₄ NW¹/₄ Section 28; SE¹/₄ NE¹/₄ Section 29; N¹/₂ NW¹/₄ Section 30.

T.07S., R.10W. Willamette Meridian: SW¹/₄, NW¹/₄ SE¹/₄ Section 3; Section 4 except E¹/₂ NE¹/₄; Section 5; Sections 7-9; Section 10 except E¹/₂ NW¹/₄, NE¹/₄; N¹/₂ S¹/₂, E¹/₂ NE¹/₄, SW¹/₄ SE¹/₄, SE¹/₄ NE¹/₄ Section 11; Section 12 except S¹/₂ NW¹/₄, N¹/₂ SW¹/₄, E¹/₂ NE¹/₄; Section 13; Section 14 except N¹/₂ NW¹/₄, SW¹/₄ NW¹/₄, W¹/₂ SW¹/₄, NE¹/₄ NE¹/₄; Section 15 except S¹/₂ S¹/₂; Section 16 except SE¹/₄ SE¹/₄; Section 17; N¹/₂ Section 18; S¹/₂ S¹/₂ Section 20; NE¹/₄, SW¹/₄ Section 21; Sections 22-23; Section 24 except NW¹/₄ SE¹/₄, SW¹/₄ NE¹/₄, NE¹/₄ SW¹/₄; Section 25 except NW¹/₄; Section 26 except NW¹/₄; Sections 27-29; Section 31 except N¹/₂ NW¹/₄, NW¹/₄ NE¹/₄; Sections 32-35.

T.08S., R.10W. Willamette Meridian: Sections 1-5; Section 6 except NW¹/₄ SW¹/₄, SW¹/₄ NW¹/₄; Section 7 except NW¹/₄ SW¹/₄, S¹/₂ SW¹/₄, S¹/₂ SE¹/₄ S¹/₂ NE¹/₄; Section 8 except S¹/₂ S¹/₂; Sections 9-14; Section 15 except SE¹/₄ SE¹/₄; E¹/₂ E¹/₂, NW¹/₄ NE¹/₄, SW¹/₄ SE¹/₄ Section 16; SW¹/₄ SE¹/₄ Section 22; Sections 23 except SW¹/₄ NW¹/₄, NW¹/₄ SW¹/₄; Section 24 except SE¹/₄ SE¹/₄; NE¹/₄ NW¹/₄, NW¹/₄ NE¹/₄ Section 25; Section 26 except SE¹/₄, E¹/₂ NE¹/₄; W¹/₂ NE¹/₄ Section 28.

Map and description of OR-02-d taken from United States Fish and Wildlife Service 1:100,000 map; Corvallis, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.07S., R.06W. Willamette Meridian: SW¹/₄ Section 4; Section 5 except N¹/₂ NE¹/₄, NW¹/₄ NW¹/₄; Section 6 except NE¹/₄, N¹/₂ NW¹/₄, NW¹/₄ SE¹/₄; Section 7; S¹/₂ S¹/₂, NE¹/₄ SW¹/₄, N¹/₂ SE¹/₄, SE¹/₄ NE¹/₄ Section 9; Section 17 except NW¹/₄, W¹/₂ NE¹/₄, NW¹/₄ SW¹/₄.

T.07S., R.07W. Willamette Meridian: Section 1 except N¹/₂ NE¹/₄; Sections 2-3; Section 4 except N¹/₂ NW¹/₄, NW¹/₄ NE¹/₄; Section 5; Section 7; N¹/₂ Section 8; Section 9; Section 11 except SE¹/₄ SW¹/₄, SW¹/₄ SE¹/₄; Section 13 except NE¹/₄ SE¹/₄; Section 15; Section 17; N¹/₂ Section 18; Section 19; Section 21; Section 23; N¹/₂ Section 25; N¹/₂ Section 26; Section 27; Section 29; Section 31; Section 33; NW¹/₄ Section 34.

T.07S., R.08W. Willamette Meridian: Section 1; SE¹/₄ Section 12; Section 13; S¹/₂, S¹/₂ N¹/₂ Section 14; Section 15 except W¹/₂ W¹/₂; Section 17; Section 18 except W¹/₂ W¹/₂; Section 19 except W¹/₂ W¹/₂; W¹/₂ Section 20; Section 23; Section 25; Section 27; Section 28 except E¹/₂ SW¹/₄, S¹/₂ NW¹/₄; Section 29 except SE¹/₄; Section 30 except W¹/₂ W¹/₂; Section 31 except W¹/₂ W¹/₂, E¹/₂ SE¹/₄; Section 32 except NE¹/₄; N¹/₂, N¹/₂ SW¹/₄, NW¹/₄ SE¹/₄ Section 33; Section 35.

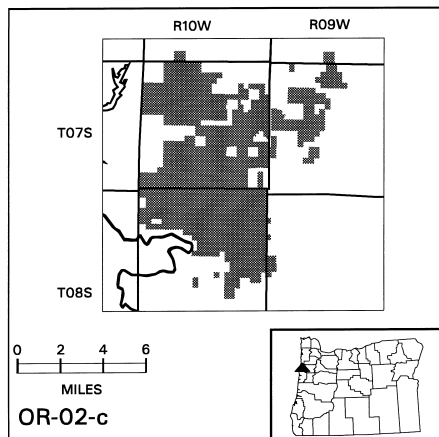
T.08S., R.07W. Willamette Meridian: NE¹/₄ Section 3; SW¹/₄ SE¹/₄, N¹/₂ SW¹/₄, SE¹/₄ SW¹/₄ Section 4; Section 5; NE¹/₄ NE¹/₄ Section 17.

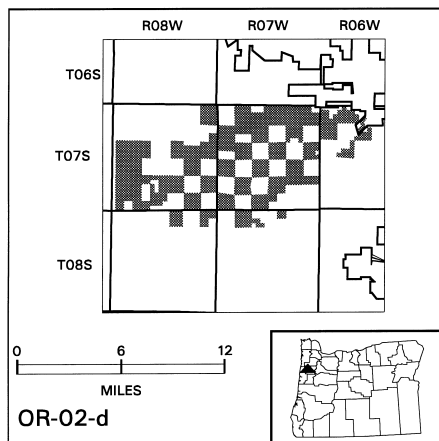
T.08S., R.08W. Willamette Meridian: Section 1 except SE¹/₄; Section 3 except W¹/₂ W¹/₂.

DESCRIPTION OF LANDS USING PROTRACTED PUBLIC LAND SURVEY LINES

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.07S., R.06W. Willamette Meridian: SE¹/₄ SW¹/₄, SW¹/₄ SE¹/₄ Section 4; E¹/₂ NW¹/₄ Section 9.





Map and description of OR-02-e taken from United States Fish and Wildlife Service 1:100,000 map; Yamhill River, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.01S., R.05W. Willamette Meridian: Section 19 except NW¹/₄.

T.02S., R.05W. Willamette Meridian: N¹/₂ Section 3; SW¹/₄ NE¹/₄ Section 5; SW¹/₄ SE¹/₄, SE¹/₄ NE¹/₄ Section 7.

T.02S., R.06W. Willamette Meridian: S¹/₂ NW¹/₄ Section 25; S¹/₂ NW¹/₄, NE¹/₄, S¹/₂ S¹/₂ Section 26; Section 35.

T.02S., R.08W. Willamette Meridian: Section 31 except W¹/₂ NW¹/₄, E¹/₂ SE¹/₄; NW¹/₄, SW¹/₄ NE¹/₄, SE¹/₄, N¹/₂ SW¹/₄ Section 32; Section 33 except NW¹/₄ NW¹/₄; W¹/₂ NW¹/₄, NW¹/₄ SW¹/₄ Section 34.

T.03S., R.06W. Willamette Meridian: N¹/₂ NW¹/₄ Section 1; Section 7; SE¹/₄, NE¹/₄ SW¹/₄ Section 13; S¹/₂ SW¹/₄ Section 16; Sections 17-20; W¹/₂, W¹/₂ E¹/₂ Section 21; SE¹/₄ SE¹/₄ Section 27; SW¹/₄, S¹/₂ NW¹/₄, NW¹/₄ SE¹/₄, SW¹/₄ NE¹/₄ Section 28; Section 29; Section 30 except NE¹/₄; Section 31; W¹/₂ Section 32; Section 33 except SW¹/₄; SE¹/₄ Section 36.

T.03S., R.07W. Willamette Meridian: S¹/₂ Section 5; Section 7; S¹/₂ NE¹/₄, W¹/₂ NW¹/₄, N¹/₂ SW¹/₄, N¹/₂ SE¹/₄, SE¹/₄ SE¹/₄ Section 8; Section 9; Section 10 except N¹/₂ NE¹/₄, NW¹/₄ NW¹/₄; Section 11; Section 12 except E¹/₂ E¹/₂, SW¹/₄ NE¹/₄; Sections 13-15; S¹/₂ Section 16; Section 17; SW¹/₄, N¹/₂ NE¹/₄, W¹/₂ NW¹/₄ Section 18; Section 19; Section 20 except W¹/₂ W¹/₂, SE¹/₄ SW¹/₄; Sections 21-25; E¹/₂ Section 26; Sections 27-29; E¹/₂ Section 30; Section 31; Section 32 except S¹/₂ SE¹/₄, NE¹/₄ SE¹/₄; Section 33 except NW¹/₄ NW¹/₄, SW¹/₄ SW¹/₄; N¹/₂, SE¹/₄ Section 34; Section 35; W¹/₂ Section 36.

T.03S., R.08W. Willamette Meridian: SW¹/₄, S¹/₂ SE¹/₄ Section 1; SW¹/₄ SE¹/₄ Section 2; Section 3; NW¹/₄, S¹/₂ SE¹/₄, W¹/₂ SW¹/₄, SE¹/₄ SW¹/₄ Section 4; Section 5 except NW¹/₄, SW¹/₄ NE¹/₄; N¹/₂ NW¹/₄, SE¹/₄ Section 6; Section 7 except

N¹/₂ NE¹/₄, SW¹/₄ NE¹/₄, E¹/₂ NW¹/₄; Section 8 except S¹/₂ SE¹/₄; Section 9; Section 10 except N¹/₂ NW¹/₄, NW¹/₄ NE¹/₄; Section 11; Section 13; NE¹/₄, N¹/₂ NW¹/₄, SE¹/₄ SW¹/₄ Section 14; Section 15 except SW¹/₄; W¹/₂ SW¹/₄ Section 16; SW¹/₄ SE¹/₄, NW¹/₄ NW¹/₄ Section 17; Section 18 except S¹/₂ SE¹/₄; Section 19 except N¹/₂ NE¹/₄; NE¹/₄ Section 20; Section 21 except NW¹/₄, N¹/₂ NE¹/₄; Section 22 except SW¹/₄ NE¹/₄, SE¹/₄ NW¹/₄; Section 23; Section 24 except N¹/₂ NE¹/₄, SE¹/₄ NE¹/₄; Section 25 except NE¹/₄ SW¹/₄, SW¹/₄ NE¹/₄, NW¹/₄ SE¹/₄, SE¹/₄ NW¹/₄; N¹/₂ NE¹/₄, NW¹/₄ NW¹/₄, SE¹/₄ SE¹/₄; Section 26; Section 27 except NE¹/₄ SW¹/₄, SW¹/₄ NE¹/₄, NW¹/₄ SE¹/₄, SE¹/₄ NW¹/₄; S¹/₂ S¹/₂, NW¹/₄ NW¹/₄ Section 29; S¹/₂, W¹/₂ NW¹/₄ Section 31; Section 32 except SW¹/₄, SW¹/₄ NW¹/₄, W¹/₂ SE¹/₄; Sections 33-34; S¹/₂ Section 35; W¹/₂ NE¹/₄ Section 36.

T.03S., R.09W. Willamette Meridian: Section 1 except S¹/₂ SE¹/₄, NE¹/₄ SE¹/₄, SW¹/₄ NW¹/₄; SE¹/₄ SE¹/₄ Section 2; SE¹/₄ SE¹/₄ Section 10; Section 11 except NW¹/₄; Section 12 except NE¹/₄ NE¹/₄; Section 13 except W¹/₂ NW¹/₄, E¹/₂ NE¹/₄; Section 14 except SW¹/₄; NE¹/₄ NE¹/₄ Section 15; NE¹/₄ Section 23; E¹/₂ NW¹/₄, NE¹/₄ Section 24.

T.04S., R.05W. Willamette Meridian: NW¹/₄ SE¹/₄ Section 19.

T.04S., R.06W. Willamette Meridian: Section 5 except E¹/₂ E¹/₂, SW¹/₄ SE¹/₄; Sections 6-7; S¹/₂ SW¹/₄, W¹/₂ SE¹/₄ Section 18.

T.04S., R.07W. Willamette Meridian: Section 1 except NE¹/₄; W¹/₂, N¹/₂ NE¹/₄ Section 2; Section 3 except NW¹/₄; E¹/₂ E¹/₂, NW¹/₄ NE¹/₄, NE¹/₄ NW¹/₄, SE¹/₄ SW¹/₄, SW¹/₄ SE¹/₄ Section 4; N¹/₂, E¹/₂ SE¹/₄, SW¹/₄ SW¹/₄ Section 5; Section 6 except NE¹/₄, W¹/₂ SE¹/₄; Section 7; SW¹/₄, NE¹/₄ SE¹/₄ Section 8; Section 9; N¹/₂ Section 10; Section 11; Section 12 except SE¹/₄ SW¹/₄; Section 13; Section 14 except N¹/₂ NW¹/₄, S¹/₂ NE¹/₄, E¹/₂ SE¹/₄; Section 15 except SW¹/₄ SW¹/₄; E¹/₂ E¹/₂, NW¹/₄ NE¹/₄ Section 16; Section 17 except N¹/₂ S¹/₂; Section 18 except NW¹/₄.

T.04S., R.08W. Willamette Meridian: SE¹/₄ NE¹/₄, SE¹/₄, Section 1; NW¹/₄ NE¹/₄, N¹/₂ NW¹/₄, E¹/₂ SW¹/₄, SE¹/₄ Section 2; N¹/₂ N¹/₂, S¹/₂ S¹/₂ Section 3; Section 4 except S¹/₂ SE¹/₄, NE¹/₄ SE¹/₄, SE¹/₄ SW¹/₄; Sections 5-8; Section 9 except NW¹/₄ NE¹/₄, NE¹/₄ NW¹/₄; Section 10; Section 11 except SE¹/₄ NE¹/₄, NE¹/₄ SE¹/₄; Section 12 except NE¹/₄ SE¹/₄, E¹/₂ NE¹/₄; Sections 13-14; Section 15 except N¹/₂ NE¹/₄; Section 16; Sections 17-25; Section 26 except W¹/₂ SW¹/₄; Section 27 except E¹/₂ SE¹/₄; Section 28-35; N¹/₂ Section 36.

T.04S., R.09W. Willamette Meridian: SE¹/₄, SE¹/₄ NE¹/₄ Section 1; SE¹/₄, E¹/₂ SW¹/₄ Section 11; Section 12 except NW¹/₄; Section 13; E¹/₂, E¹/₂ NW¹/₄ Section 14; SE¹/₄ SE¹/₄ Section 22; Section 23 except N¹/₂ NW¹/₄, SW¹/₄ NW¹/₄; Sections 24-26; SE¹/₄, E¹/₂ NE¹/₄, SW¹/₄ NE¹/₄, SE¹/₄ NW¹/₄ Section 27; NE¹/₄, SE¹/₄ SE¹/₄ Section 34; N¹/₂ N¹/₂, S¹/₂ S¹/₂, SW¹/₄ NW¹/₄, SE¹/₄ NE¹/₄, NE¹/₄ SE¹/₄ Section 35; Section 36.

T.05S., R.09W. Willamette Meridian: Sections 1-2; NE¹/₄ NE¹/₄, SW¹/₄, SE¹/₄, SW¹/₄ NW¹/₄ Section 3; Section 4 except N¹/₂ N¹/₂, SW¹/₄

§ 17.95

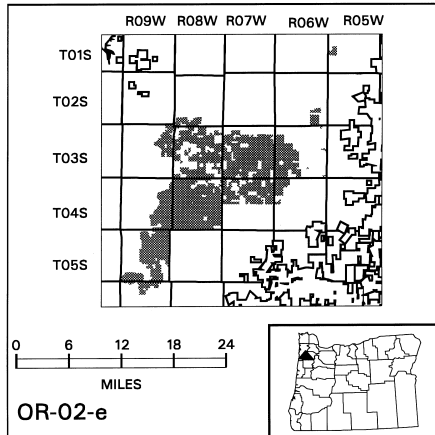
50 CFR Ch. I (10-1-06 Edition)

NW¼, W½ SW¼; W½, NE¼ NW¼ Section 9; Section 10-15; Section 16 except W½ W½, NE¼ NW¼; Section 21 except W½ W½, SE¼ SW¼ ¼; Section 22; Section 23 except SE¼, SW¼ NW¼; Section 24 except SW¼; NE¼ NE¼ Section 25; Section 26 except E½ E½; Section 27 except E½ NE¼, SW¼, NW¼ NW¼; Section 31 except N½ NW¼; Section 32; Section 33 except E½ E½; Section 34 except W½; Section 35.

T.06S., R.09W. Willamette Meridian: N½ SW¼, NW¼ NE¼, NW¼ Section 2; N½, N½ SW¼, SW¼ SW¼ Section 3; Section 4 except SE¼ SE¼, SW¼ NW¼, W½ SW¼; N½ Section 5; N½ N½ Section 6; NE¼, E½ NW¼ Section 9.

Critical Habitat includes only State lands described within the following areas:

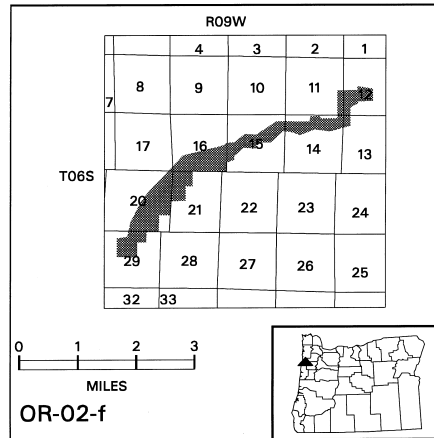
T.03S., R.07W. Willamette Meridian: N½ Section 16.



Map and description of OR-02-f taken from United States Fish and Wildlife Service 1:100,000 map; Yamhill River, Oregon; 1995.

Critical Habitat includes only State lands described within the following areas:

T.06S., R.09W. Willamette Meridian: E½ SE¼ Section 11; N½ SW¼, SW¼ SW¼ Section 12; NW¼ NW¼ Section 13; N½ NE¼, NW¼ Section 14; S½ NE¼, S½ NW¼, N½ SW¼, NE¼ NE¼, SW¼ SW¼ Section 15; S½ SW¼, SE¼, NE¼ SW¼ Section 16; E½ NE¼, SW¼ NE¼, SE¼, SE¼ SW¼ Section 20; W½ NW¼, NE¼ NW¼ Section 21; W½ NE¼, E½ NW¼ Section 29.



Map and description of OR-03-a taken from United States Fish and Wildlife Service 1:100,000 map; Corvallis, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.09S., R.09W. Willamette Meridian: SE¼ SE¼ Section 33; SW¼ SW¼ Section 34.

T.10S., R.10W. Willamette Meridian: NW¼ SE¼ Section 2.

Critical Habitat includes only State lands described within the following areas:

T.09S., R.09W. Willamette Meridian: E½ SW¼, W½ SE¼, NE¼ SE¼ Section 34.

T.10S., R.09W. Willamette Meridian: NW¼, W½ NE¼ Section 16; N½ NE¼, NE¼ NW¼ Section 17.

Critical Habitat includes only County lands described within the following areas:

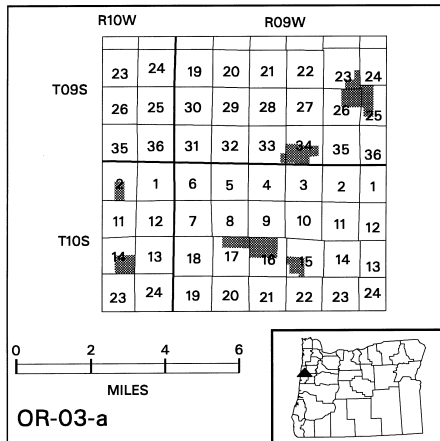
T.10S., R.10W. Willamette Meridian: SW¼ SE¼ Section 2.

Critical Habitat includes only Private lands described within the following areas:

T.09S., R.09W. Willamette Meridian: S½ SE¼, NE¼ SE¼ Section 23; W½ NW¼, NW¼ SW¼ Section 25; NE¼ Section 26; W½ SW¼ Section 34.

T.10S., R.09W. Willamette Meridian: SW¼ Section 15.

T.10S., R.10W. Willamette Meridian: SE¼ Section 14.



Map and description of OR-03-b taken from United States Fish and Wildlife Service 1:100,000 map; Corvallis, Oregon; 1995.

Critical Habitat includes only State lands described within the following areas:

T.10S., R.06W. Willamette Meridian: W¹/₂ SW¹/₄ Section 30.

T.10S., R.07W. Willamette Meridian: S¹/₂ Section 25; N¹/₂ Section 36.

T.11S., R.07W. Willamette Meridian: S¹/₂ N¹/₂, SE¹/₄ Section 16; N¹/₂ Section 21; S¹/₂, NW¹/₄ Section 29; Section 31; Section 32 except E¹/₂ SE¹/₄, NE¹/₄ SE¹/₄.

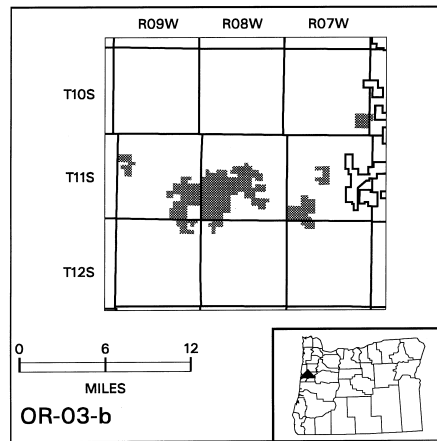
T.11S., R.08W. Willamette Meridian: W¹/₂ SW¹/₄ Section 14; Section 15 except N¹/₂ NE¹/₄; Section 16 except S¹/₂ SW¹/₄; SW¹/₄, W¹/₂ SE¹/₄ Section 17; S¹/₂ SE¹/₄, E¹/₂ SW¹/₄ Section 18; Sections 19-21; W¹/₂, S¹/₂ SE¹/₄, NE¹/₄ SE¹/₄, NE¹/₄ NE¹/₄ Section 22; SW¹/₄, NW¹/₄ NW¹/₄ Section 23; SW¹/₄, NW¹/₄ SE¹/₄, S¹/₂ N¹/₂ Section 26; Section 27 except SW¹/₄, NE¹/₄ NE¹/₄; N¹/₂ NW¹/₄ Section 28; Sections 29-31; Section 32 except SE¹/₄; N¹/₂ NW¹/₄ Section 35.

T.11S., R.09W. Willamette Meridian: S¹/₂ Section 7; NW¹/₄ NW¹/₄ Section 17; SE¹/₄, S¹/₂ NE¹/₄, NE¹/₄ NE¹/₄, SE¹/₄ NW¹/₄ Section 18; Section 23 except NW¹/₄; S¹/₂, NW¹/₄ NW¹/₄ Section 24; Section 25; Section 26 except S¹/₂ NW¹/₄, N¹/₂ SW¹/₄; NE¹/₄ Section 27; E¹/₂ SE¹/₄, SE¹/₄ NE¹/₄ Section 34; Section 35.

T.12S., R.07W. Willamette Meridian: Section 5 except S¹/₂, SW¹/₄ NW¹/₄.

T.12S., R.08W. Willamette Meridian: NW¹/₄ Section 5; E¹/₂ E¹/₂, SW¹/₄ NE¹/₄ Section 6.

T.12S., R.09W. Willamette Meridian: S¹/₂ SW¹/₄, N¹/₂ NW¹/₄, SE¹/₄ NW¹/₄, NW¹/₄ NE¹/₄ Section 1; E¹/₂, E¹/₂ NW¹/₄ Section 2.



Map and description of OR-03-c taken from United States Fish and Wildlife Service 1:100,000 map; Corvallis, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.08S., R.06W. Willamette Meridian: SE¹/₄ NE¹/₄, NE¹/₄ NE¹/₄, SW¹/₄ NE¹/₄, S¹/₂ NW¹/₄, NW¹/₄ NW¹/₄, S¹/₂ SE¹/₄, SW¹/₄ Section 31; W¹/₂ NW¹/₄ Section 33.

T.08S., R.07W. Willamette Meridian: Section 31 except S¹/₂ SE¹/₄.

T.09S., R.06W. Willamette Meridian: N¹/₂ NE¹/₄, NW¹/₄ Section 5; NE¹/₄, NW¹/₄, N¹/₂ SE¹/₄ Section 7.

T.09S., R.07W. Willamette Meridian: Section 1 except NW¹/₄ NW¹/₄; Section 3 except NE¹/₄; Section 9 except SE¹/₄ SE¹/₄; Section 11; Section 13; W¹/₂, W¹/₂ NE¹/₄, NW¹/₄ SE¹/₄ Section 15; SE¹/₄, E¹/₂ SW¹/₄ Section 17; NW¹/₄, NW¹/₄ SW¹/₄ Section 21; E¹/₂ NE¹/₄, NE¹/₄ SE¹/₄ Section 23; Section 29 except SE¹/₄; Section 31; S¹/₂, SE¹/₄ NW¹/₄ Section 33; W¹/₂ W¹/₂, NE¹/₄ NE¹/₄ Section 35.

T.09S., R.08W. Willamette Meridian: N¹/₂ NW¹/₄, SW¹/₄ NW¹/₄, W¹/₂ SW¹/₄ Section 11; Section 27 except N¹/₂ NE¹/₄; Section 35.

T.10S., R.05W. Willamette Meridian: SW¹/₄ NE¹/₄, W¹/₂ SE¹/₄, SW¹/₄, SE¹/₄ NW¹/₄ Section 29.

T.10S., R.07W. Willamette Meridian: N¹/₂ Section 1; W¹/₂ NW¹/₄ Section 4; N¹/₂ Section 5.

Critical Habitat includes only State lands described within the following areas:

T.08S., R.07W. Willamette Meridian: SE¹/₄ Section 11; SE¹/₄ 1/4 Section 12; N¹/₂, N¹/₂ SE¹/₄ Section 13; E¹/₂, SW¹/₄ Section 14.

T.09S., R.08W. Willamette Meridian: Section 28 except N¹/₂ N¹/₂; S¹/₂, NW¹/₄, S¹/₂ NE¹/₄ Section 29; SE¹/₄ Section 32; NE¹/₄ Section 33; Section 34 except NW¹/₄; Section 36 except N¹/₂ N¹/₂.

T.10S., R.07W. Willamette Meridian: Section 6; N¹/₂ N¹/₂ Section 7; NW¹/₄, SW¹/₄, SE¹/₄

§ 17.95

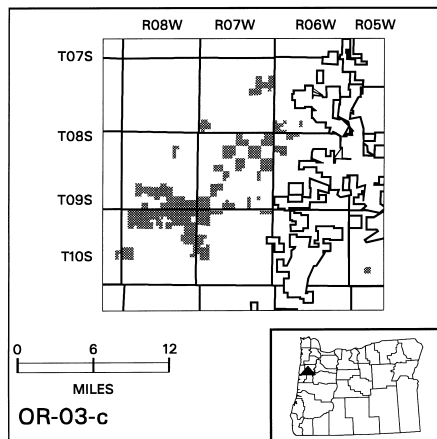
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SE $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 18; Section 19 except W $\frac{1}{2}$ SW $\frac{1}{4}$.

T.10S., R.08W. Willamette Meridian: Section 1 except SE $\frac{1}{4}$; Section 2; NE $\frac{1}{4}$, NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 3; Section 4 except SW $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$; Section 5; E $\frac{1}{2}$ Section 6; NE $\frac{1}{4}$ Section 7; NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 8; NW $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 9; NW $\frac{1}{4}$, NE $\frac{1}{4}$ Section 10; N $\frac{1}{2}$ N $\frac{1}{2}$ Section 11; Section 12; Section 13 except S $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; Section 19; E $\frac{1}{2}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 24.

Critical Habitat includes only Private lands described within the following areas:

T.09S., R.08W. Willamette Meridian: S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 29.



Map and description of OR-04-a taken from United States Fish and Wildlife Service 1:100,000 map; Corvallis, Waldport and Eugene, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.11S., R.10W. Willamette Meridian: SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 35.

T.12S., R.09W. Willamette Meridian: N $\frac{1}{2}$ N $\frac{1}{2}$ Section 6; Section 7 except NW $\frac{1}{4}$ NE $\frac{1}{4}$; Section 8 except NE $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 14; S $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 15; S $\frac{1}{2}$, S $\frac{1}{2}$ N $\frac{1}{2}$ Section 16; Sections 17-18; Section 19 except W $\frac{1}{2}$ W $\frac{1}{2}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$; Section 20 except SE $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$; Section 21; Section 22 except NE $\frac{1}{4}$ NE $\frac{1}{4}$; Section 23 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 26 except NE $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$; Sections 27-28; N $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 29; W $\frac{1}{2}$ Section 33.

T.12S., R.10W. Willamette Meridian: Sections 1-2; Section 3 except E $\frac{1}{2}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$; Section 4; S $\frac{1}{2}$, E $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 5; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 6; Sections 7-8; N $\frac{1}{2}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 9; N $\frac{1}{2}$ Section 10; Section 11 except SW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 12; W $\frac{1}{2}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 13; Sec-

tions 16-17; Section 18; Sections 19-21; Section 25 except S $\frac{1}{2}$ S $\frac{1}{2}$, N $\frac{1}{2}$ NW $\frac{1}{4}$; S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 26; Section 28; Section 29 except SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$; Section 30 except S $\frac{1}{2}$ S $\frac{1}{2}$; E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 31; Section 32 except W $\frac{1}{2}$ NW $\frac{1}{4}$; Section 33 except SW $\frac{1}{4}$ SE $\frac{1}{4}$; N $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 35.

T.12S., R.11W. Willamette Meridian: S $\frac{1}{2}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 9; SE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 11; S $\frac{1}{2}$ Section 12; Section 13 except S $\frac{1}{2}$ S $\frac{1}{2}$; Section 14 except N $\frac{1}{2}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$; NE $\frac{1}{4}$ Section 22; Sections 23-24; Section 25 except W $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 26 except SE $\frac{1}{4}$ NE $\frac{1}{4}$; E $\frac{1}{2}$ Section 27; Section 35; Section 36 except E $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$.

T.13S., R.09W. Willamette Meridian: Section 2 except SE $\frac{1}{4}$; NE $\frac{1}{4}$ Section 4; SW $\frac{1}{4}$ Section 5; Section 6-7; W $\frac{1}{2}$ Section 8; Sections 18-19; N $\frac{1}{2}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 20; SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 21; Section 28 except N $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$; Section 29 except NW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 30; Section 31 except N $\frac{1}{2}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$; Section 32-33; W $\frac{1}{2}$ W $\frac{1}{2}$, E $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 34; SW $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 35.

T.13S., R.10W. Willamette Meridian: Section 1; Section 2; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 3; S $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 7; E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 9; Section 10 except SW $\frac{1}{4}$ NW $\frac{1}{4}$; Sections 11-15; Section 16 except N $\frac{1}{2}$ NW $\frac{1}{4}$; Section 17 except N $\frac{1}{2}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 18; Sections 19-25; Section 26 except SW $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$; N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, Section 27; SE $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ Section 28; Section 29; N $\frac{1}{2}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 30; S $\frac{1}{2}$, E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 31; E $\frac{1}{2}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 32; W $\frac{1}{2}$ Section 33; E $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 34; Section 35 except SE $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$.

T.13S., R.11W. Willamette Meridian: Section 1 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 2; Section 11 except W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$; NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 12; Section 13 except W $\frac{1}{2}$ W $\frac{1}{2}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$; N $\frac{1}{2}$ N $\frac{1}{2}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 14; Section 15 except N $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$; NE $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 22; NW $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 23; S $\frac{1}{2}$ NE $\frac{1}{4}$, S $\frac{1}{2}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 24; Section 25 except S $\frac{1}{2}$ N $\frac{1}{2}$, N $\frac{1}{2}$ SE $\frac{1}{4}$; S $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 26; E $\frac{1}{2}$, E $\frac{1}{2}$ W $\frac{1}{2}$ Section 34; Section 35; Section 36 except SE $\frac{1}{4}$, E $\frac{1}{2}$ NE $\frac{1}{4}$.

T.14S., R.09W. Willamette Meridian: Section 2 except NE $\frac{1}{4}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ S $\frac{1}{2}$; Section 3 except S $\frac{1}{2}$ S $\frac{1}{2}$, N $\frac{1}{2}$ SW $\frac{1}{4}$; Section 4 except S $\frac{1}{2}$ S $\frac{1}{2}$, N $\frac{1}{2}$ SE $\frac{1}{4}$; Section 5 except S $\frac{1}{2}$ SE $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$; S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 6; Section 7 except S $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$; N $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 8; Section 9 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 10 except N $\frac{1}{2}$ NE $\frac{1}{4}$; Section 11 except N $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; S $\frac{1}{2}$ S $\frac{1}{2}$ Section 12; SW $\frac{1}{4}$, S $\frac{1}{2}$

SE $\frac{1}{4}$, N $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 13; Sections 14 except NW $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$; Sections 15–16; S $\frac{1}{2}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 18; N $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 19; S $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 20; N $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 21; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 22; E $\frac{1}{2}$, E $\frac{1}{2}$ NW $\frac{1}{4}$ Section 23; W $\frac{1}{2}$ W $\frac{1}{2}$ Section 24; W $\frac{1}{2}$, W $\frac{1}{2}$ E $\frac{1}{2}$ Section 25; E $\frac{1}{2}$ Section 26; S $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 36.

T.14S., R.10W. Willamette Meridian: Section 1 except N $\frac{1}{2}$ SE $\frac{1}{4}$, E $\frac{1}{2}$ NE $\frac{1}{4}$; Section 2; Section 3 except SW $\frac{1}{4}$; Section 4; Section 5 except W $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$; Section 6; N $\frac{1}{2}$ Section 7; Section 8 except SW $\frac{1}{4}$; Section 9 except S $\frac{1}{2}$ SW $\frac{1}{4}$; Sections 10–13; Section 14; Section 15; N $\frac{1}{2}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 16; Section 17 except N $\frac{1}{2}$ NW $\frac{1}{4}$; N $\frac{1}{2}$ Section 20; E $\frac{1}{2}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 23; Section 24 except E $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$; NW $\frac{1}{4}$ Section 25.

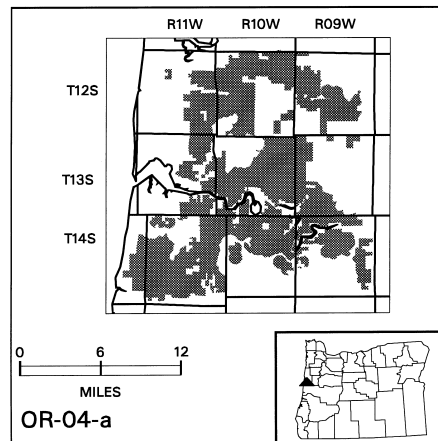
T.14S., R.11W. Willamette Meridian: Sections 1–2; SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; Section 3; N $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 4; S $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 5; NE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 6; Section 7; Section 8 except NE $\frac{1}{4}$ NE $\frac{1}{4}$; S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 9; Section 10 except W $\frac{1}{2}$ W $\frac{1}{2}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$; Section 11; W $\frac{1}{2}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 12; W $\frac{1}{2}$ W $\frac{1}{2}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 13; Section 14; Section 15 except NE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 16 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 17 except SE $\frac{1}{4}$ NE $\frac{1}{4}$; Sections 18–21; Section 22 except S $\frac{1}{2}$ N $\frac{1}{2}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$; Section 23; Section 24 except NE $\frac{1}{4}$; Section 25 except W $\frac{1}{2}$ NW $\frac{1}{4}$; Section 26 except NE $\frac{1}{4}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$; Sections 27–30; N $\frac{1}{2}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 31; NW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$ Section 32; N $\frac{1}{2}$ Section 33; N $\frac{1}{2}$ N $\frac{1}{2}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 34; N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 35.

T.14S., R.12W. Willamette Meridian: S $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 1; Section 12 except W $\frac{1}{2}$ W $\frac{1}{2}$; Section 13 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; E $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 14; SE $\frac{1}{4}$, E $\frac{1}{2}$ NE $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 23; Sections 24–25.

DESCRIPTION OF LANDS USING PROTRACTED PUBLIC LAND SURVEY LINES

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.14S., R.09W. Willamette Meridian: E $\frac{1}{2}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ Section 8.



Map and description of OR-04-b taken from United States Fish and Wildlife Service 1:100,000 map; Waldport, Eugene, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.14S., R.09W. Willamette Meridian: SE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 28; Section 29 except N $\frac{1}{2}$ NE $\frac{1}{4}$; S $\frac{1}{2}$, S $\frac{1}{2}$ N $\frac{1}{2}$ Section 30; Section 31; Section 32; Section 33 except SE $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$; Section 34 except W $\frac{1}{2}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$; S $\frac{1}{2}$ S $\frac{1}{2}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$ Section 35.

T.14S., R.10W. Willamette Meridian: SE $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 25; Section 29 except NE $\frac{1}{4}$ NE $\frac{1}{4}$; Sections 30–32.

T.14S., R.11W. Willamette Meridian: SE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 35; Section 36 except NW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$.

T.15S., R.09W. Willamette Meridian: W $\frac{1}{2}$ W $\frac{1}{2}$ Section 1; Sections 2–5; Section 6 except S $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; E $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 7; N $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 8; Section 9 except S $\frac{1}{2}$ SW $\frac{1}{4}$; Section 10 except SE $\frac{1}{4}$; Section 11; N $\frac{1}{2}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 12; E $\frac{1}{2}$, E $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 13; Section 14 except NE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 15; E $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 16; E $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 17; Section 18 except NE $\frac{1}{4}$ NE $\frac{1}{4}$; Section 19; SE $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 20; Section 21; Section 22 except E $\frac{1}{2}$ SW $\frac{1}{4}$; Sections 23–26; E $\frac{1}{2}$, E $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 27; Section 28; E $\frac{1}{2}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 29; N $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 30; Section 32 except W $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$; Sections 33–36.

T.15S., R.10W. Willamette Meridian: Section 1 except N $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$; E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 2; W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 4; Sections 5–8; W $\frac{1}{2}$, W $\frac{1}{2}$

SE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 9; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 11; NW $\frac{1}{4}$, E $\frac{1}{2}$ Section 12; E $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 13; SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 14; SW $\frac{1}{4}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ Section 15; S $\frac{1}{2}$ S $\frac{1}{2}$ Section 16; Sections 17–22; E $\frac{1}{2}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 23; Section 24 except NE $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; SW $\frac{1}{4}$ Section 25; Section 26 except NE $\frac{1}{4}$; Sections 27–34; E $\frac{1}{2}$, N $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 35; NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 36.

T.15S., R.11W. Willamette Meridian: Section 1; N $\frac{1}{2}$ N $\frac{1}{2}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 2; E $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 3; Section 4 except N $\frac{1}{2}$ NW $\frac{1}{4}$; NW $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 5; SW $\frac{1}{4}$, W $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ Section 6; W $\frac{1}{2}$ Section 7; NE $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 8; Section 9 except SW $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$; Section 10–11; Section 12 except SE $\frac{1}{4}$ SW $\frac{1}{4}$; Section 13 except N $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$; Section 14; Section 15 except SW $\frac{1}{4}$; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 16; E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 21; E $\frac{1}{2}$ E $\frac{1}{2}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ Section 22; Sections 23–27; Section 28 except N $\frac{1}{2}$ N $\frac{1}{2}$; S $\frac{1}{2}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 29; S $\frac{1}{2}$, S $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 30; Section 31 except N $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$; Section 32 except S $\frac{1}{2}$ N $\frac{1}{2}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 33 except S $\frac{1}{2}$ SE $\frac{1}{4}$; Section 34 except S $\frac{1}{2}$ S $\frac{1}{2}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$; Section 35 except SW $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$; Section 36.

T.15S., R.12W. Willamette Meridian: Section 1 except NW $\frac{1}{4}$; Section 2; E $\frac{1}{2}$, E $\frac{1}{2}$ NW $\frac{1}{4}$ Section 3; N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 10; Section 11 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 12 except S $\frac{1}{2}$ S $\frac{1}{2}$; SE $\frac{1}{4}$ Section 22; Section 25 except NE $\frac{1}{4}$ NE $\frac{1}{4}$; S $\frac{1}{2}$, NE $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$ Section 26; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 27; E $\frac{1}{2}$ Section 34; Section 35; Section 36 except N $\frac{1}{2}$ N $\frac{1}{2}$.

T.16S., R.09W. Willamette Meridian: Section 1 except N $\frac{1}{2}$ S $\frac{1}{2}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 2 except E $\frac{1}{2}$ SE $\frac{1}{4}$; Sections 3–5; Section 6 except N $\frac{1}{2}$ N $\frac{1}{2}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$; Section 7 except E $\frac{1}{2}$ NE $\frac{1}{4}$; Sections 8–15; Section 16 except SE $\frac{1}{4}$; Section 17; Section 18 except SW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 19; NW $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 20; Section 21 except SW $\frac{1}{4}$ SW $\frac{1}{4}$; Sections 22–24; N $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 25; Section 26 except S $\frac{1}{2}$ SE $\frac{1}{4}$; Sections 27–28; Section 29 except N $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$; Section 30; W $\frac{1}{2}$ Section 31; Sections 32–34; Section 35 except NE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$.

T.16S., R.10W. Willamette Meridian: SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 1; SW $\frac{1}{4}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ Section 2; Section 3 except E $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$; SW $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 4; Section 5 except SE $\frac{1}{4}$ NE $\frac{1}{4}$; Sections 6–9; Section 10 except SE $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$; N $\frac{1}{2}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 11; Section 12 except SW $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$; Section 13 except S $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$; Section 14; Section 15 except W $\frac{1}{2}$ W $\frac{1}{2}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$; Section 16 except N $\frac{1}{2}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$; Section 17–21; Sec-

tion 22 except W $\frac{1}{2}$ E $\frac{1}{2}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$; Section 23; Section 24 except NW $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$; N $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 25; Section 26 except S $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 27 except S $\frac{1}{2}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$; Section 28; Section 29 except SW $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$; Section 30 except NW $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$; Section 31; Section 32 except N $\frac{1}{2}$ N $\frac{1}{2}$; Section 33 except W $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$; NW $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 34; NE $\frac{1}{4}$ Section 35.

T.16S., R.11W. Willamette Meridian: E $\frac{1}{2}$, E $\frac{1}{2}$ NW $\frac{1}{4}$ Section 1; Section 2 except SW $\frac{1}{4}$ NW $\frac{1}{4}$; W $\frac{1}{2}$ Section 3; Section 4–6; N $\frac{1}{2}$ N $\frac{1}{2}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 8; N $\frac{1}{2}$ Section 9; Section 10 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 11 except S $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; Section 12 except NE $\frac{1}{4}$ NW $\frac{1}{4}$; Section 13; Section 14 except N $\frac{1}{2}$ NW $\frac{1}{4}$; S $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ Section 15; Section 19 except N $\frac{1}{2}$ N $\frac{1}{2}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$; S $\frac{1}{2}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 20; S $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ Section 21; Section 22 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Sections 23–27; Section 28 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 29 except NE $\frac{1}{4}$ NE $\frac{1}{4}$; Sections 30–36.

T.16S., R.12W. Willamette Meridian: Sections 1 except S $\frac{1}{2}$ S $\frac{1}{2}$; Section 2; E $\frac{1}{2}$ Section 3; NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 10; N $\frac{1}{2}$ Section 11; S $\frac{1}{2}$ S $\frac{1}{2}$ Section 14; W $\frac{1}{2}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 15; N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 22; Section 23 except N $\frac{1}{2}$ NE $\frac{1}{4}$; Sections 24–26; Sections 35–36.

T.17S., R.08W. Willamette Meridian: N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 18.

T.17S., R.09W. Willamette Meridian: Section 1 except E $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; Section 2 except E $\frac{1}{2}$ W $\frac{1}{2}$, S $\frac{1}{2}$ NE $\frac{1}{4}$; Section 3 except S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$; Section 4 except S $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; Section 5; Section 6 except NW $\frac{1}{4}$; Section 7; Section 8; W $\frac{1}{2}$ Section 9; N $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 10; W $\frac{1}{2}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 11; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 14; W $\frac{1}{2}$ W $\frac{1}{2}$ Section 16; Section 17 except W $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$; Sections 18–19; Section 20 except E $\frac{1}{2}$ E $\frac{1}{2}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 21; S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 25; S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 26; W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 28; N $\frac{1}{2}$ Section 29; N $\frac{1}{2}$ N $\frac{1}{2}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 30; Section 31 except S $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$; E $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 32; S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 33; S $\frac{1}{2}$ S $\frac{1}{2}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 34; S $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 35.

T.17S., R.10W. Willamette Meridian: SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 1; Section 3 except E $\frac{1}{2}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$; Section 4; Section 5 except SW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 6 except S $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$; Section 7–9; N $\frac{1}{2}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 10; SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 11; E $\frac{1}{2}$ E $\frac{1}{2}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 12; Section 13; S $\frac{1}{2}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 14; SE $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 15; Section 16 except W $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$; Sections 17–18; Section 19 except SW $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$; Section 20–21; Section 22 except N $\frac{1}{2}$ NW $\frac{1}{4}$; Section 23 except N $\frac{1}{2}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$; NW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, N $\frac{1}{2}$

U.S. Fish and Wildlife Serv., Interior

§ 17.95

SW¼ Section 24; Section 25 except N½ NE¼; Section 26; Section 27 except SW¼ SW¼, SW¼ NW¼, NE¼ NW¼; Section 28 except SE¼ SE¼; Section 29 except S½ SW¼; Sections 30-31; Section 32 except N½ NW¼, NE¼ NW¼ ; Section 33 except NE¼ NE¼; NE¼, SW¼, SW¼ NW¼, SW¼ SE¼, NE¼ SE¼, NE¼ NW¼ Section 34; Section 35 except SW¼ SW¼, SW¼ SE¼.

T.17S., R.11W. Willamette Meridian: Section 1 except SE¼ SW¼, S½ SE¼; Section 2; S½, E½ NE¼, NW¼ NW¼, S½ NW¼ Section 3; Sections 4-5; Section 6 except S½ SE¼; S½ NE¼, S½, NE¼ NW¼, S½ NW¼ Section 7; Sections 8-9; NW¼, NW¼ SW¼ Section 10; Section 11 except SE¼ NW¼, W½ NW¼, SW¼; Section 12; SE¼ NE¼, N½ N½ Section 13; NE¼ NE¼, SW¼ SE¼, E½ SW¼ Section 14; Section 16 except E½ E½; W½, S½ SE¼, NW¼ SE¼ Section 17; Section 18; Section 19 except NW¼ NW¼, SW¼ SW¼; Section 20; W½, SW¼ NE¼, NW¼ SE¼ Section 21; E½ NE¼ Section 22; NW¼, W½ NE¼, N½ S½ Section 23; SE¼ SE¼ Section 24; Section 25 except N½ NW¼; E½ SE¼ Section 26; W½ Section 28; Section 29; S½ NW¼, NE¼, N½ SE¼, E½ SW¼, NE¼ NW¼ Section 30; Section 31 except NW¼, NW¼ NE¼, NW¼ SW¼; Section 32; W½ Section 33; SE¼, SE¼ NE¼ Section 34; Section 35 except N½ NW¼, NW¼ NE¼; Section 36.

T.17S., R.12W. Willamette Meridian: Section 1; Section 2 except W½ NW¼; SE¼, NE¼ SW¼ Section 3; NE¼, NE¼ SE¼ Section 10; N½ Section 11; Section 12 except S½ SW¼, NW¼ SW¼; E½ Section 13; E½ NE¼, E½ SE¼, NW¼ SE¼ Section 24.

T.18S., R.09W. Willamette Meridian: W½ NE¼, E½ NW¼, NW¼ NW¼ Section 1; Section 2 except S½ SE¼, NE¼ SE¼, SE¼ NE¼; Section 3; Section 4 except W½ SW¼; N½ NE¼ Section 5; N½ NE¼, NE¼ SE¼, SE¼ NE¼ Section 7; Section 8 except S½ S½, N½ NW¼; N½ N½, SW¼ NE¼ Section 9; E½ NE¼, SW¼ NE¼ Section 10; NE¼ NW¼ Section 11.

T.18S., R.10W. Willamette Meridian: N½ NE¼, SW¼ NE¼, NE¼ NW¼ Section 4; N½ NE¼, NW¼, W½ SW¼ Section 5; Section 6; N½ NE¼ Section 7; NW¼ NW¼ Section 8.

T.18S., R.11W. Willamette Meridian: Section 1 except SW¼ SW¼, SE¼ SE¼; N½, NW¼ SE¼ Section 2; NE¼, N½ SE¼, SE¼ SE¼ Section 3; NW¼ NW¼ Section 4; W½ NW¼, NE¼ NE¼, NE¼ NW¼ Section 5; Section 6 except SW¼ SW¼.

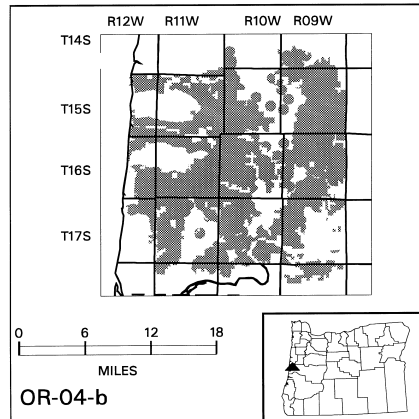
Critical Habitat includes only State lands described within the following areas:

T.17., R.08W. Willamette Meridian: S½ SE¼, NE¼ SE¼ Section 18; NE¼, NW¼ SE¼ Section 19.

T.17., R.09W. Willamette Meridian: N½ SW¼, SW¼ NE¼, S½ NW¼ Section 25; SE¼ NE¼, N½ SE¼ Section 26; Section 32 except N½ S½, E½ NE¼, SW¼ NW¼; S½ NW¼,

NE¼ NW¼, NW¼ NE¼, NE¼ SW¼, S½ SW¼ Section 33.

T.18S., R.09W. Willamette Meridian: W½ SW¼ Section 4; SE¼, S½ NE¼, N½ NW¼ Section 5; N½ SE¼, SE¼ NE¼ Section 9.



Map and description of OR-04-c taken from United States Fish and Wildlife Service 1:100,000 map; Reedsport, Eugene and Cottage Grove, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.18S., R.09W. Willamette Meridian: SE¼ Section 23; Section 25; S½ SW¼, NW¼ SW¼, SW¼ SE¼ Section 26; Section 27 except N½, NW¼ SW¼; S½ SE¼ Section 28; S½ Section 32; Section 33 except NW¼ NW¼; Sections 34-36.

T.18S., R.10W. Willamette Meridian: SE¼ SE¼ Section 8; Section 9 except NE¼ SE¼, N½; NW¼ NW¼ Section 10; Section 15 except N½ NE¼, SE¼ NE¼; SW¼ SW¼ Section 16; Section 17 except NE¼ NE¼; Section 18; Sections 19-20; E½ NE¼, SW¼ NW¼ Section 21; Section 22 except E½ NE¼, NW¼ NE¼, NE¼ SE¼; Section 23 except NE¼, N½ NW¼, NW¼ SE¼; Section 25; Section 26; Section 27 except SE¼ SW¼, N½ SW¼; W½ W½, E½ E½ Section 28; Section 29-32; Section 33 except E½ W½, NW¼ SW¼, SW¼ SE¼; Section 34 except SW¼, NE¼ NW¼, S½ NW¼, NW¼ SE¼; Section 35 except NE¼ NW¼.

T.18S., R.11W. Willamette Meridian: S½ S½ Section 11; S½ S½ Section 12; Section 13; Section 14 except NW¼ NW¼; Section 22 except N½ NW¼, SW¼ SW¼; Sections 23-26; E½, E½ NW¼ Section 27; S½ SW¼, W½ SE¼ Section 28; SE¼, NE¼ NE¼, S½ NE¼ Section 29; NE¼ NE¼ Section 32; Section 33-36.

T.19S., R.09W. Willamette Meridian: Sections 1-2; Section 3 except S½ SW¼, NW¼ SW¼; Section 4; Section 5 except NE¼ SW¼; Section 6 except N½ NW¼, E½ SE¼, S½ SW¼; Section 7 except N½ NE¼, SE¼ NE¼, W½ SW¼; Sections 8-9; E½ Section 11; E½

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

NW¹/₄, NE¹/₄ Section 12; Section 13; Section 15; Section 17; Section 18 except W¹/₂ SW¹/₄; Sections 19-23; Section 24 except S¹/₂ SE¹/₄, NE¹/₄ SE¹/₄, SE¹/₄ NE¹/₄; Section 25; N¹/₂ N¹/₂, SW¹/₄ NW¹/₄, W¹/₂ SW¹/₄, S¹/₂ SE¹/₄ Section 26; Sections 27-33; N¹/₂ NE¹/₄, W¹/₂ W¹/₂ Section 34; Section 35; Section 36 except E¹/₂ NW¹/₄, W¹/₂ NE¹/₄, NE¹/₄ SW¹/₄.

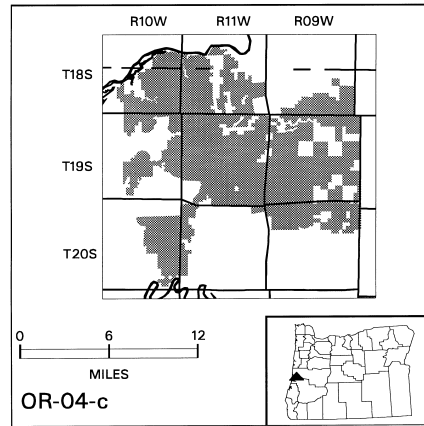
T.19S., R.10W. Willamette Meridian: Section 1; Section 2 except W¹/₂ SE¹/₄, SE¹/₄ NE¹/₄; Section 3; Section 4 except S¹/₂ SE¹/₄; Sections 5-8; Section 9 except E¹/₂ NE¹/₄; Section 10 except N¹/₂ N¹/₂, SW¹/₄ NW¹/₄, SE¹/₄ NE¹/₄; Section 11 except N¹/₂ N¹/₂, SW¹/₄ NW¹/₄; Section 12 except E¹/₂ SE¹/₄; Section 13 except S¹/₂ SE¹/₄, NE¹/₄ SE¹/₄; Sections 14-23; Section 24 except N¹/₂ NE¹/₄, NE¹/₄ NW¹/₄; Sections 25-26; Section 27 except SE¹/₄ SE¹/₄; Section 28; Section 29 except W¹/₂ SW¹/₄; N¹/₂ Section 30; E¹/₂ SE¹/₄ Section 31; Section 32 except S¹/₂ SE¹/₄, SE¹/₄ SW¹/₄; Section 33-36.

T.19S., R.11W. Willamette Meridian: Section 1; N¹/₂ N¹/₂, W¹/₂ SW¹/₄, SW¹/₄ NW¹/₄ Section 2; Section 3 except SW¹/₄ SW¹/₄; Section 4; Section 9 except E¹/₂ NE¹/₄, S¹/₂ SW¹/₄, NW¹/₄ SW¹/₄, SE¹/₄, SE¹/₄ SE¹/₄; Section 10 except S¹/₂, W¹/₂ NW¹/₄; Section 12 except N¹/₂ SW¹/₄, SW¹/₄ SW¹/₄; Section 13; E¹/₂ SE¹/₄, SW¹/₄ SE¹/₄ Section 14; SW¹/₄ SE¹/₄, SW¹/₄ Section 15; SE¹/₄ SE¹/₄ Section 16; Section 21 except N¹/₂ NW¹/₄; Section 22 except E¹/₂ NE¹/₄; Section 23 except S¹/₂ SW¹/₄; Section 24; NE¹/₄, N¹/₂ NW¹/₄ Section 25; NE¹/₄ NE¹/₄ Section 26; N¹/₂, W¹/₂ SW¹/₄ Section 27; Section 28 except NE¹/₄ SW¹/₄; N¹/₂ NE¹/₄, SE¹/₄ NW¹/₄, SW¹/₄ NE¹/₄, NW¹/₄ SE¹/₄, NE¹/₄ SW¹/₄ Section 33.

T.20S., R.09W. Willamette Meridian: Section 1 except SE¹/₄ SW¹/₄; Section 2 except SW¹/₄ SW¹/₄; Section 3 except S¹/₂ SE¹/₄; Sections 4-6; Section 7 except W¹/₂ W¹/₂; Section 8; Section 9 except SE¹/₄ SE¹/₄; SE¹/₄, S¹/₂ NW¹/₄ Section 10; Section 11 except NW¹/₄ NW¹/₄; Section 12 except NE¹/₄ NW¹/₄, NW¹/₄ SW¹/₄; N¹/₂ NW¹/₄, NW¹/₄ NE¹/₄ Section 13; NE¹/₄ NW¹/₄, N¹/₂ NE¹/₄ Section 14.

T.20S., R.10W. Willamette Meridian: N¹/₂ Section 1; N¹/₂ NW¹/₄ Section 5; Section 6 except NW¹/₄ NW¹/₄; W¹/₂, N¹/₂ NE¹/₄, NW¹/₄ SE¹/₄, S¹/₂ SE¹/₄ Section 7; Section 18 except SE¹/₄ SW¹/₄, E¹/₂ SE¹/₄; SW¹/₄, NW¹/₄ SE¹/₄, W¹/₂ NW¹/₄, SE¹/₄ NW¹/₄, SW¹/₄ NE¹/₄ Section 19; W¹/₂ Section 30.

T.20S., R.11W. Willamette Meridian: Section 10 except S¹/₂ SW¹/₄, NW¹/₄ SW¹/₄; Sections 11-14; E¹/₂ Section 15; NE¹/₄ Section 22; Section 23 except SW¹/₄; Section 24-25; NE¹/₄, E¹/₂ SE¹/₄ Section 26; N¹/₂ SE¹/₄, S¹/₂ NE¹/₄ Section 35; NW¹/₄, N¹/₂ NW¹/₄, N¹/₂ NE¹/₄ Section 36.



Map and description of OR-04-d taken from United States Fish and Wildlife Service 1:100,000 map; Reedsport and Cottage Grove, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.20S., R.10W. Willamette Meridian: S¹/₂ Section 11; W¹/₂ SW¹/₄ Section 12; NW¹/₄ SW¹/₄ Section 13; NE¹/₄, N¹/₂ SE¹/₄, N¹/₂ NW¹/₄ Section 14; SE¹/₄ SE¹/₄ Section 22; W¹/₂, S¹/₂ SE¹/₄, NW¹/₄ SE¹/₄, W¹/₂ NE¹/₄ Section 23; SW¹/₄ NW¹/₄ Section 25; Section 26; Section 27 except W¹/₂ W¹/₂, E¹/₂ SW¹/₄; NE¹/₄ Section 34; Section 35.

T.21S., R.09W. Willamette Meridian: S¹/₂ SW¹/₄, NE¹/₄ SW¹/₄ Section 2; Section 3 except NW¹/₄ NE¹/₄; E¹/₂ E¹/₂, NE¹/₄ SW¹/₄, SW¹/₄ SW¹/₄ Section 5; SE¹/₄, SW¹/₄ NE¹/₄, E¹/₂ SW¹/₄, SE¹/₄ NW¹/₄ Section 6; Sections 7-8; Section 9 except S¹/₂ NE¹/₄; SW¹/₄, SE¹/₄ NW¹/₄ Section 10; Section 11; Section 14 except E¹/₂ E¹/₂; Section 15; Sections 17-19; NW¹/₄ Section 20; Section 21; W¹/₂ NE¹/₄ Section 22; Section 23; Section 29; Sections 31-33.

T.21S., R.10W. Willamette Meridian: Section 2-3; NE¹/₄ NE¹/₄ Section 4; SW¹/₄, S¹/₂ SE¹/₄, S¹/₂ NW¹/₄ Section 6; Section 7; Section 8 except NE¹/₄; W¹/₂ SW¹/₄ Section 9; N¹/₂ E¹/₂ Section 10; Sections 11-14; Section 15 except W¹/₂ NW¹/₄; NW¹/₄ NW¹/₄ Section 16; Sections 17-21; Section 22 except NW¹/₄; Sections 23-35.

T.21S., R.11W. Willamette Meridian: SE¹/₄ SE¹/₄ Section 1; E¹/₂ NE¹/₄ Section 12; S¹/₂ NE¹/₄, S¹/₂ SW¹/₄, NW¹/₄, S¹/₂ SE¹/₄, NE¹/₄ SE¹/₄ Section 23; Sections 24-25; Section 26 except N¹/₂ NW¹/₄; Section 27 except N¹/₂ N¹/₂; Section 28 except N¹/₂ N¹/₂, N¹/₂ SW¹/₄; NW¹/₄, N¹/₂ NE¹/₄, SW¹/₄ NE¹/₄ Section 33; N¹/₂, N¹/₂ SE¹/₄ Section 34; Section 35 except S¹/₂ NW¹/₄, SW¹/₄, S¹/₂ SE¹/₄; Section 36 except SW¹/₄ SW¹/₄.

T.22S., R.09W. Willamette Meridian: NE¹/₄ NE¹/₄, N¹/₂ NW¹/₄, SW¹/₄ NW¹/₄, SW¹/₄ Section 4; Section 5 except SW¹/₄, S¹/₂ NW¹/₄; Section 6 except SE¹/₄, S¹/₂ NE¹/₄; Section 7 except E¹/₂

U.S. Fish and Wildlife Serv., Interior

§ 17.95

SE $\frac{1}{4}$; Section 9 W $\frac{1}{2}$ SW $\frac{1}{4}$; NW $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 17.

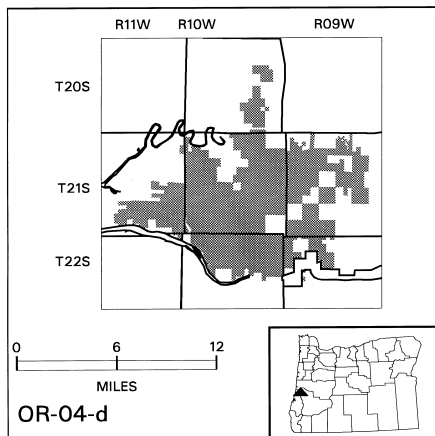
T.22S., R.10W. Willamette Meridian: Sections 1-5; E $\frac{1}{2}$ Section 6; Section 8 except W $\frac{1}{2}$ W $\frac{1}{2}$; Sections 9-12; N $\frac{1}{2}$ Section 13; N $\frac{1}{2}$ N $\frac{1}{2}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 14; NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 15; NE $\frac{1}{4}$ Section 17.

T.22S., R.11W. Willamette Meridian: NE $\frac{1}{4}$ Section 1.

DESCRIPTION OF LANDS USING PROTRACTED PUBLIC LAND SURVEY LINES

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.22S., R.11W. Willamette Meridian: SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 1.



Map and description of OR-04-e taken from United States Fish and Wildlife Service 1:100,000 map; Cottage Grove and Roseburg, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.23S., R.08W. Willamette Meridian: Section 3 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 5; S $\frac{1}{2}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 6; Section 7; Section 9; NW $\frac{1}{4}$, S $\frac{1}{2}$ S $\frac{1}{2}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 11; Section 13 except N $\frac{1}{2}$ NE $\frac{1}{4}$; Section 14 except N $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$; Section 15; Section 17-19; Section 20 except N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 21; Section 23 except S $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 27; Section 28 except N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$; Sections 29-33; Section 35 except E $\frac{1}{2}$ NE $\frac{1}{4}$.

T.23S., R.09W. Willamette Meridian: Section 3 except NE $\frac{1}{4}$; Sections 7-8; Section 13 except NE $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$; Sections 14-17; Section 20 except S $\frac{1}{2}$ N $\frac{1}{2}$; Sections 21-22; N $\frac{1}{2}$ Section 23; Sections 24-25; Section 26 except NW $\frac{1}{4}$; Section 27; Section 28 except E $\frac{1}{2}$ SE $\frac{1}{4}$; Section 29.

T.23S., R.10W. Willamette Meridian: Section 1.

T.24S., R.07W. Willamette Meridian: SE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 6; Section 7; E $\frac{1}{2}$ Section 18; Section 19 except E $\frac{1}{2}$ E $\frac{1}{2}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$.

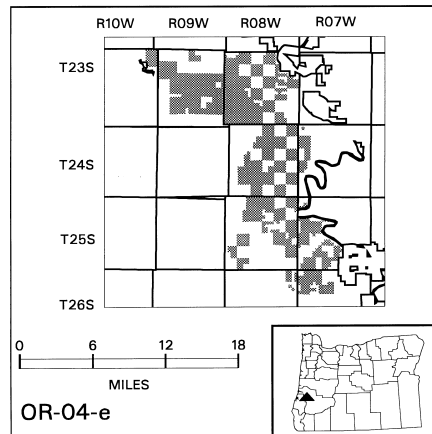
T.24S., R.08W. Willamette Meridian: Section 1; Section 3; E $\frac{1}{2}$, E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 9; Sections 10-11; Section 13; Section 15; SW $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ Section 17; Section 20 except NW $\frac{1}{4}$; Section 21; SE $\frac{1}{4}$ Section 22; Section 23; Section 25; Sections 27-29; Section 33; Section 35.

T.25S., R.07W. Willamette Meridian: S $\frac{1}{2}$ S $\frac{1}{2}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 6; S $\frac{1}{2}$ S $\frac{1}{2}$ Section 7; S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 9; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 15; Section 17; Section 18 except W $\frac{1}{2}$ W $\frac{1}{2}$; Section 19; NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 20; S $\frac{1}{2}$ S $\frac{1}{2}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 21; Section 27 except NE $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$; SW $\frac{1}{4}$ Section 28; SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 29; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 30; E $\frac{1}{2}$, E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 31; W $\frac{1}{2}$ Section 32; W $\frac{1}{2}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 33; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 34.

T.25S., R.08W. Willamette Meridian: Section 1; Sections 3-4; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 5; Section 8 except W $\frac{1}{2}$; Section 9; N $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 10; Section 11; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 12; Section 13; S $\frac{1}{2}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 14; N $\frac{1}{2}$ N $\frac{1}{2}$, SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 15; Section 20; Section 23; Section 24 except SE $\frac{1}{4}$, W $\frac{1}{2}$ NW $\frac{1}{4}$; Section 25; Section 30 except SW $\frac{1}{4}$, W $\frac{1}{2}$ NW $\frac{1}{4}$; Section 32 except SE $\frac{1}{4}$.

T.26S., R.07W. Willamette Meridian: Section 5; Section 6 except NW $\frac{1}{4}$; Section 7 except NW $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$; N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 8; Section 9 except N $\frac{1}{2}$ NW $\frac{1}{4}$.

T.26S., R.08W. Willamette Meridian: W $\frac{1}{2}$, E $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 1; NW $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 12.



Map and description of OR-04-f taken from United States Fish and Wildlife Service 1:100,000 map; Cottage Grove and Roseburg, Oregon; 1995.

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

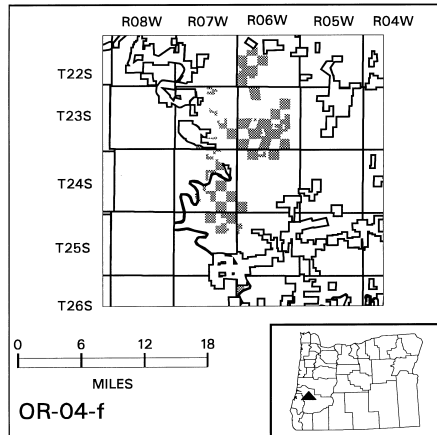
T.22S., R.06W. Willamette Meridian: S $\frac{1}{2}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 17; Section 19; Section 21; Section 29; Section 30 except W $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 31; NW $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 32.

T.23S., R.06W. Willamette Meridian: W $\frac{1}{2}$ W $\frac{1}{2}$ Section 4; Section 5; N $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 8; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 9; Section 19; Section 31; W $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 32.

T.23S., R.07W. Willamette Meridian: N $\frac{1}{2}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 3; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 4; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 14; E $\frac{1}{2}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 15; Section 23 except N $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 25; S $\frac{1}{2}$ S $\frac{1}{2}$ Section 27; S $\frac{1}{2}$ S $\frac{1}{2}$ Section 33.

T.24S., R.07W. Willamette Meridian: N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 2; S $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 3; Section 11 except NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$; N $\frac{1}{2}$ N $\frac{1}{2}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 15; E $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 21; Section 23; Section 25; Section 27 except SW $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$; SE $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 28; Section 35.

T.25S., R.07W. Willamette Meridian: Section 1; NE $\frac{1}{4}$ Section 2; Section 3; Section 11 except N $\frac{1}{2}$ NW $\frac{1}{4}$; NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 12.



Map and description of OR-04-g taken from United States Fish and Wildlife Service 1:100,000 map; Cottage Grove, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.21S., R.06W. Willamette Meridian: Section 31.

T.21S., R.07W. Willamette Meridian: W $\frac{1}{2}$ Section 7; Section 16 except NW $\frac{1}{4}$; Section 17; N $\frac{1}{2}$ Section 18; Section 19; NW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec-

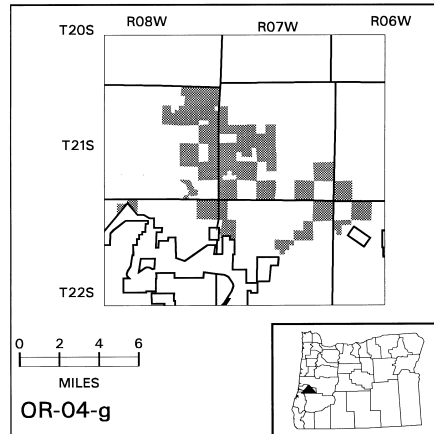
tion 20; Section 21; Section 25; NE $\frac{1}{4}$ Section 28; Section 29; N $\frac{1}{2}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 30; Section 31; Section 33; Section 35.

T.21S., R.08W. Willamette Meridian: Section 1; Section 2 except W $\frac{1}{2}$ SW $\frac{1}{4}$; Section 10 except N $\frac{1}{2}$ NE $\frac{1}{4}$; Section 11; Section 12 except S $\frac{1}{2}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$; Section 13; Section 23; E $\frac{1}{2}$ Section 24; Section 25; N $\frac{1}{2}$ N $\frac{1}{2}$ Section 26; Section 35 except SW $\frac{1}{4}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$.

T.22S., R.06W. Willamette Meridian: Section 5; NW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$ Section 7.

T.22S., R.07W. Willamette Meridian: Section 1; W $\frac{1}{2}$ Section 6; Section 7 except W $\frac{1}{2}$ NW $\frac{1}{4}$; Section 11 except NW $\frac{1}{4}$; NW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 15.

T.22S., R.08W. Willamette Meridian: Section 1; NE $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 5; NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 12.



Map and description of OR-04-i taken from United States Fish and Wildlife Service 1:100,000 map; Eugene and Cottage Grove, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.17S., R.06W. Willamette Meridian: SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 35; SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 36.

T.17S., R.07W. Willamette Meridian: Section 11; S $\frac{1}{2}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 13; Section 15; NW $\frac{1}{4}$, S $\frac{1}{2}$ S $\frac{1}{2}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 19; SE $\frac{1}{4}$ Section 25; Section 29 except E $\frac{1}{2}$ W $\frac{1}{2}$, W $\frac{1}{2}$ NE $\frac{1}{4}$.

T.17S., R.08W. Willamette Meridian: Section 13 except N $\frac{1}{2}$ NW $\frac{1}{4}$; Section 17 except SW $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 21; S $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 22; Section 23; Section 25; Section 27; NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 28; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 33; Section 35.

T.18S., R.06W. Willamette Meridian: Section 5 except SW $\frac{1}{4}$ SW $\frac{1}{4}$; SE $\frac{1}{4}$ Section 11; Section 19; Section 21 except E $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$; SW $\frac{1}{4}$ Section 23; Section 27 except S $\frac{1}{2}$

U.S. Fish and Wildlife Serv., Interior

§ 17.95

NE¹/₄; Section 31; NE¹/₄, W¹/₂ SE¹/₄, E¹/₂ SW¹/₄ Section 35.

T.18S., R.07W. Willamette Meridian: Section 1; N¹/₂ Section 7; Section 17 except SE¹/₄ SW¹/₄, NW¹/₄ SW¹/₄; Section 19; Section 21; Section 25; Section 27; Section 29; Section 31; Section 33 except NE¹/₄ SW¹/₄, NW¹/₄ SE¹/₄; Section 35.

T.18S., R.08W. Willamette Meridian: E¹/₂ NW¹/₄, NW¹/₄ NE¹/₄ Section 1; E¹/₂ NE¹/₄ Section 2; Section 3; Section 4 except NE¹/₄, NW¹/₄ NW¹/₄, N¹/₂ SE¹/₄, SE¹/₄ SE¹/₄; Section 9; Section 11 except E¹/₂ SE¹/₄, SW¹/₄ SE¹/₄, SE¹/₄ SW¹/₄; Section 13 except N¹/₂ NE¹/₄, E¹/₂ NW¹/₄, W¹/₂ SW¹/₄; N¹/₂ N¹/₂, S¹/₂ SW¹/₄, NE¹/₄ SE¹/₄, SE¹/₄ NE¹/₄, SW¹/₄ NW¹/₄ Section 15; Section 19; Section 21 except E¹/₂ NW¹/₄, NW¹/₄ SE¹/₄; S¹/₂, SE¹/₄ NE¹/₄, SW¹/₄ NW¹/₄ Section 23; Section 25; Section 27; SE¹/₄ Section 28; Section 29 except E¹/₂ NE¹/₄; Section 31; NW¹/₄ NE¹/₄ Section 32; Section 33 except NE¹/₄; Section 35 except S¹/₂ SW¹/₄, SW¹/₄ SE¹/₄.

T.19S., R.06W. Willamette Meridian: Section 1 except N¹/₂ NW¹/₄, SW¹/₄ NW¹/₄; Section 3; Section 5; Section 7 except N¹/₂ NE¹/₄; NW¹/₄ SW¹/₄, W¹/₂ NW¹/₄ Section 8; E¹/₂, S¹/₂ SW¹/₄, SE¹/₄ NW¹/₄ Section 15; Section 17 except NE¹/₄ NE¹/₄, SW¹/₄ NW¹/₄; Section 19 except SE¹/₄ SE¹/₄; E¹/₂ NW¹/₄, SW¹/₄ NE¹/₄ Section 20; Section 21; Section 23; Section 25; Section 27; Section 29; Section 31; Section 33; SE¹/₄ NE¹/₄ Section 34; Section 35.

T.19S., R.07W. Willamette Meridian: Section 1 except S¹/₂ SE¹/₄, SE¹/₄ SW¹/₄; Section 3 except SW¹/₄ SE¹/₄, SW¹/₄ SW¹/₄; S¹/₂, E¹/₂ NE¹/₄, NW¹/₄ NW¹/₄ Section 5; Section 7; Section 9 except N¹/₂ NW¹/₄, SW¹/₄ NW¹/₄; Section 11 except N¹/₂ N¹/₂, SE¹/₄ NW¹/₄, SW¹/₄ NE¹/₄; Section 13; Section 15; Section 17; Section 19 except N¹/₂ SW¹/₄; Section 21; Section 23; N¹/₂ NE¹/₄, S¹/₂ SE¹/₄ Section 25; Section 27; Section 29; S¹/₂, W¹/₂ NW¹/₄ Section 30; Section 31; W¹/₂ NW¹/₄ Section 32; Section 33; Section 35 except NW¹/₄ NE¹/₄.

T.19S., R.08W. Willamette Meridian: Section 1; Section 5; N¹/₂ NW¹/₄ Section 6; Section 7; SW¹/₄, W¹/₂ SE¹/₄ Section 8; W¹/₂ Section 9; NE¹/₄, E¹/₂ NW¹/₄, NW¹/₄ NW¹/₄, NE¹/₄ SE¹/₄ Section 13; Section 17; N¹/₂ S¹/₂, SE¹/₄ NE¹/₄, NW¹/₄ NW¹/₄ Section 18; Section 19; Section 21; SE¹/₄ SE¹/₄ Section 22; Section 23; SE¹/₄ SE¹/₄ Section 24; Section 25; NW¹/₄ Section 26; Section 27; SE¹/₄ SE¹/₄ Section 28; Section 29; SE¹/₄, SW¹/₄ SW¹/₄ Section 30; Section 31; W¹/₂ W¹/₂ Section 32; Section 33; Section 35.

T.20S., R.06W. Willamette Meridian: Section 1 except S¹/₂ SW¹/₄; Section 3 except E¹/₂ SW¹/₄, SW¹/₄ SW¹/₄; SE¹/₄ NE¹/₄ Section 4; Section 5; S¹/₂ S¹/₂ Section 6; Section 7; Section 9; Section 11 except W¹/₂ NW¹/₄, NW¹/₄ SW¹/₄, SE¹/₄ NE¹/₄; Section 13; Section 15; Section 17; W¹/₂ W¹/₂, E¹/₂ SE¹/₄ Section 18; Section 19; Section 21; Section 23; N¹/₂ SE¹/₄, SW¹/₄ SE¹/₄ Section 26; Section 27; Section 29; Section 31; E¹/₂ NE¹/₄ Section 32; SE¹/₄, NW¹/₄, NW¹/₄ NE¹/₄, S¹/₂ NE¹/₄, SE¹/₄ SW¹/₄ Section 33; Section 35 except S¹/₂ SW¹/₄.

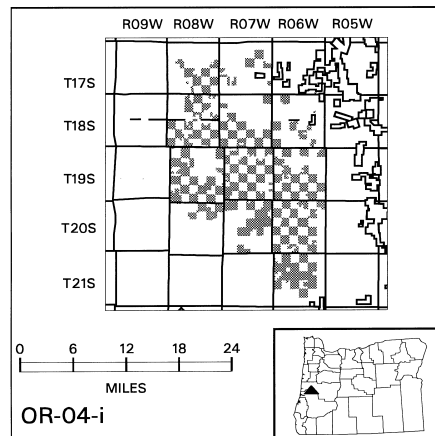
T.20S., R.07W. Willamette Meridian: Section 1; E¹/₂ E¹/₂ Section 2; Section 3 except NE¹/₄ NW¹/₄; Section 5; Section 6 except N¹/₂ N¹/₂; N¹/₂ N¹/₂ Section 7; Section 11; Section 12 except E¹/₂ E¹/₂, NW¹/₄ SE¹/₄, SW¹/₄ NE¹/₄; Section 13–15; Section 21; Section 22 except SE¹/₄, SE¹/₄ NE¹/₄; Section 23 except W¹/₂ SW¹/₄, SW¹/₄ NW¹/₄; Section 33 except E¹/₂ NE¹/₄; SW¹/₄ Section 34.

T.20S. R.08W. Willamette Meridian: Section 1; SW¹/₄ Section 2; Section 3; SE¹/₄ SE¹/₄ Section 4; N¹/₂ NE¹/₄ Section 6; E¹/₂ E¹/₂ Section 8; Section 9; Section 11; W¹/₂ W¹/₂ Section 12.

T.21S., R.06W. Willamette Meridian: Section 3; Section 5; W¹/₂ SW¹/₄, SW¹/₄ NW¹/₄, SE¹/₄ SW¹/₄ Section 6; Section 7; Section 8 except SE¹/₄; Section 9; Section 11; Section 14 except NE¹/₄; Sections 15–17; Section 18 except NW¹/₄ NW¹/₄, S¹/₂ NW¹/₄, NE¹/₄, NW¹/₄ SE¹/₄, E¹/₂ SW¹/₄, SW¹/₄ SW¹/₄; Section 19; NW¹/₄ NE¹/₄ Section 20; Section 21; S¹/₂ NE¹/₄, N¹/₂ SE¹/₄ Section 22; Section 23; Section 27.

Critical Habitat includes only State lands described within the following areas:

T.17S., R.08W. Willamette Meridian: SE¹/₄ NW¹/₄ Section 28.



Map and description of OR-04-j objective taken from United States Fish and Wildlife Service 1:100,000 map; Eugene, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.13S., R.06W. Willamette Meridian: S¹/₂ Section 31.

T.14S., R.06W. Willamette Meridian: NW¹/₄, W¹/₂ SW¹/₄ Section 6; Section 7; W¹/₂ W¹/₂ Section 18; W¹/₂ W¹/₂ Section 19; W¹/₂ W¹/₂ Section 30; Section 31.

T.14S., R.07W. Willamette Meridian: Section 1; Section 9; Section 11 except E¹/₂ SE¹/₄; Section 12 except S¹/₂ SW¹/₄; Section 13 except SW¹/₄, SW¹/₄ SE¹/₄; SE¹/₄ SW¹/₄ Section 14; Section 17; Section 19; Section 20 except NW¹/₄

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

NW¼, E½ NW¼, NE¼, E½ SE¼; Section 21 except W½ NW¼, NE¼ NW¼; Section 23 except SW¼ SE¼, S½ SE¼, NE¼ SE¼, SE¼ NE¼ Section 24; Section 25; Section 26 except N½ N½, SE¼ SW¼; Section 27; S½ Section 28; Sections 29-34.

T.14S., R.08W. Willamette Meridian: Section 19 except N½ N½, SW¼ NE¼, NW¼ SE¼; E½ SE¼ Section 20; S½ SE¼, SW¼ Section 21; S½ SW¼, W½ SE¼ Section 22; S½ SW¼ Section 23; E½ SE¼, NE¼ Section 25; NW¼ Section 26; Section 27; E½ SW¼ Section 28; Section 29 except N½ N½; Section 30 except N½ NE¼, SE¼ NE¼, SE¼, NE¼ NW¼; Section 31 except N½ S½; Section 32; Section 33 except S½ S½, NW¼, N½ NE¼, NW¼ SW¼ Section 34.

T.15S., R.06W. Willamette Meridian: Section 29; Section 31; Section 33 except NE¼, E½ SE¼, SW¼ NW¼; SE¼ SE¼ Section 34; SW¼ SW¼ Section 35.

T.15S., R.07W. Willamette Meridian: Section 3 except SW¼ SW¼; Section 4 except E½ NE¼, N½ SE¼; Sections 5-6; Section 7 except S½ SW¼, N½ SE¼; NW¼ NE¼ Section 8; Sections 18-21; Section 25 except SE¼ NE¼; Section 27; Section 29; Section 31; Section 33 except NE¼; SE¼ NW¼, SE¼ NE¼, NE¼ SE¼, SW¼ SE¼ Section 35.

T.15S., R.08W. Willamette Meridian: Section 1; S½, NE¼ NE¼ Section 2; S½ SE¼ Section 3; SW¼ SW¼ Section 4; Section 5 except S½ NE¼, SE¼ NW¼, SW¼, N½ SE¼; Section 6 except SE¼ NW¼, S½ SW¼, SW¼ NE¼, SE¼; Section 7 except N½ N½, SE¼ NE¼; Section 9 except E½ E½, SW¼ SE¼; Section 11; Sections 13-14; Section 15 except NW¼ NW¼; Sections 16-20; Section 21 except SW¼ NW¼; Sections 22-27; N½ Section 28; Sections 29-31; N½, W½ SW¼ Section 32; Section 33; Section 35; W½ Section 36.

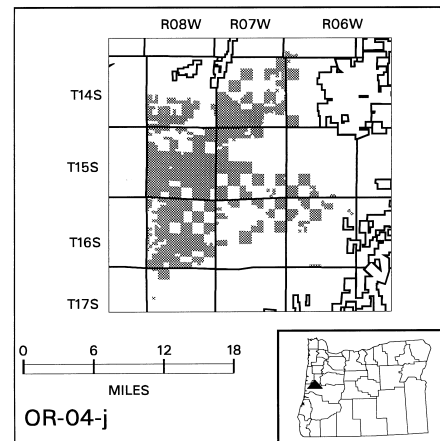
T.16S., R.06W. Willamette Meridian: SE¼, E½ SW¼, NW¼ SW¼, SW¼ NW¼ Section 3; Section 5 except S½ SW¼, NW¼ SW¼, SW¼ NW¼; Section 7 except S½ SE¼, NE¼ SE¼; Section 9; SW¼ NE¼, NE¼ NW¼ Section 12; NW¼, N½ NE¼, W½ SE¼, SW¼ SW¼ Section 17; S½ S½ Section 33.

T.16S., R.07W. Willamette Meridian: Section 1; Section 3 except S½ SW¼; Section 5 except W½ SW¼; S½ SW¼ Section 6; Section 7 except NE¼, S½ NW¼, NE¼ SE¼; NE¼, N½ SE¼, SE¼ NW¼ Section 11; Section 13; E½, SW¼ Section 15; W½ NW¼ Section 18; S½ Section 19; Section 21.

T.16S., R.08W. Willamette Meridian: Section 1; Sections 3-4; Section 5 except S½ NW¼, SW¼ NE¼, NW¼ SW¼; NW¼, N½ SW¼, SW¼ SW¼, NW¼ NE¼ Section 6; Section 7 except W½, S½ NE¼, N½ SE¼; Sections 8-9; W½ W½ Section 10; Section 11; Section 13 except S½ SE¼; Section 15; Section 17 except SW¼ NW¼; Section 18 except NW¼, W½ E½, NE¼ NE¼, SE¼ SW¼; Section 19 except E½ SW¼, S½ NE¼, NW¼ NE¼, SE¼ NW¼; Section 20 except W½ SE¼, S½ SW¼; Sections 21-23; SW¼ SW¼, SW¼

SE¼ Section 24; Section 25; N½ Section 26; Section 27; Section 28 except S½ SE¼; Section 29 except NW¼ NW¼; S½ SE¼, SE¼ NE¼ Section 30; Section 31 except N½ NW¼; Section 32 except SE¼, Section 33; S½ Section 34; N½, NW¼ SE¼ Section 35.

T.17S., R.08W. Willamette Meridian: Section 5; N½ NE¼ Section 6.



Map and description of OR-04-k taken from United States Fish and Wildlife Service 1:100,000 map; Corvallis, Eugene, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.12S., R.07W. Willamette Meridian: SE¼, S½ SW¼, S½ NE¼ Section 10; Section 11 except N½ N½; W½ W½ Section 13; Sections 14-15; Section 16 except NW¼ NW¼; Section 19 except N½ N½; Section 20 except SW¼ SW¼; Sections 21-23; W½, S½ SE¼ Section 24; Section 25; Section 26 except SW¼; Section 27; Section 28 except NE¼ NW¼; Sections 29-31; Section 32 except NW¼, NW¼ NE¼; Sections 33-35; W½ W½, NE¼ NW¼ Section 36.

T.12S., R.08W. Willamette Meridian: SW¼, SW¼ NW¼, S½ SE¼ Section 3; NE¼, N½ SW¼, S½ SE¼ Section 5; N½ SE¼ Section 8; Section 9 except NE¼ NE¼, W½ SW¼, SE¼ SW¼, W½ SE¼; SE¼, NE¼ NE¼ Section 10; Section 11 except N½ NE¼, SE¼ SE¼; S½ Section 12; E½, E½ SW¼ Section 13; N½ NW¼, NE¼, SE¼ SW¼ Section 15; N½ NE¼ Section 16; Section 17 except NW¼, NW¼ NE¼; SW¼, W½ SE¼, SW¼ NW¼ Section 18; W½, SW¼ SE¼ Section 19; S½ NE¼ Section 20; Section 21; Section 22 except NW¼ NW¼; SE¼, S½ SW¼ Section 23; W½ W½ Section 24; Section 25; N½ Section 26; Section 27; Section 29 except NE¼; W½ SW¼, N½ NW¼, NW¼ NE¼, NE¼ SE¼ Section 30; Section 31; Section 33 except SE¼, W½ NE¼; Section 35 except SW¼ NW¼, NW¼ SW¼.

T.12S., R.09W. Willamette Meridian: SE¹/₄ SE¹/₄ Section 13; E¹/₂ E¹/₂ Section 24.

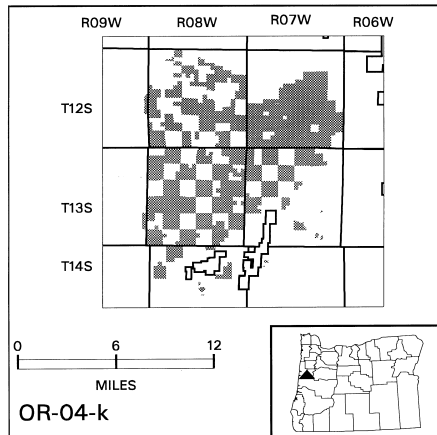
T.13S., R.07W. Willamette Meridian: Section 2 except N¹/₂ NE¹/₄, NE¹/₄ NW¹/₄, SE¹/₄ NE¹/₄, NE¹/₄ SE¹/₄; Section 3; Section 5; W¹/₂ Section 6; Section 7; Section 9; N¹/₂ NW¹/₄, SW¹/₄ NW¹/₄ Section 15; Section 17; SW¹/₄ SW¹/₄ Section 18; Section 19 except NE¹/₄ SE¹/₄; E¹/₂ NW¹/₄, NE¹/₄ SW¹/₄, W¹/₂ NE¹/₄ Section 21; S¹/₂ SE¹/₄ Section 23; SW¹/₄, W¹/₂ SE¹/₄, SW¹/₄ NW¹/₄ Section 27; N¹/₂ SE¹/₄, SE¹/₄ NE¹/₄, NW¹/₄ NE¹/₄, E¹/₂ NW¹/₄ Section 35.

T.13S., R.08W. Willamette Meridian: Section 1; NE¹/₄ Section 2; Section 3 except N¹/₂ NE¹/₄, SW¹/₄ NE¹/₄; Section 5; S¹/₂ Section 6; Section 7; E¹/₂ SE¹/₄ Section 8; Section 9 except NW¹/₄ NE¹/₄; Section 11; W¹/₂ NW¹/₄, SE¹/₄ NW¹/₄, E¹/₂ SE¹/₄, NW¹/₄ SE¹/₄, SE¹/₄ NE¹/₄, NE¹/₄ SW¹/₄ Section 12; Section 13; E¹/₂, NE¹/₄ SW¹/₄ Section 14; Section 15; Section 17; Sections 19-21; Section 23; W¹/₂ W¹/₂, SE¹/₄ NW¹/₄, SE¹/₄ NE¹/₄ Section 24; Section 25; W¹/₂ SE¹/₄, E¹/₂ SW¹/₄, SW¹/₄ SW¹/₄ Section 26; Section 27; Section 29; NW¹/₄, SW¹/₄ SE¹/₄ Section 30; Section 31; SE¹/₄ SE¹/₄, SW¹/₄ NW¹/₄ Section 32; Section 33; SW¹/₄ NW¹/₄ Section 34; Section 35 except E¹/₂ SE¹/₄, SW¹/₄ SE¹/₄.

T.13S., R.09W. Willamette Meridian: E¹/₂ E¹/₂ Section 25.

T.14S., R.07W. Willamette Meridian: SW¹/₄ SW¹/₄ Section 5; NE¹/₄ NE¹/₄ Section 7.

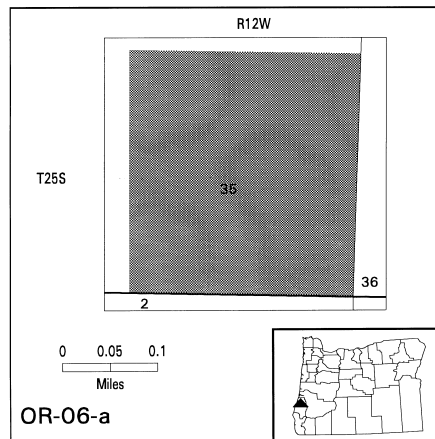
T.14S., R.08W. Willamette Meridian: N¹/₂ NE¹/₄, NE¹/₄ NW¹/₄ Section 3; Section 5 except S¹/₂ SE¹/₄; Section 7 except W¹/₂ W¹/₂, NE¹/₄ NW¹/₄, NE¹/₄ NE¹/₄; Section 11 except NW¹/₄, NW¹/₄ NE¹/₄, N¹/₂ SW¹/₄; N¹/₂ SW¹/₄, W¹/₂ NW¹/₄ Section 15.



Map and description of OR-06-a taken from United States Fish and Wildlife Service 1:100,000 map; Coos Bay, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.25S., R.12W. Willamette Meridian: SE¹/₄ SE¹/₄ Section 35.



Map and description of OR-06-b taken from United States Fish and Wildlife Service 1:100,000 map; Roseburg, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.25S., R.10W. Willamette Meridian: Section 31; Section 33.

T.26S., R.09W. Willamette Meridian: SE¹/₄, E¹/₂ SW¹/₄ Section 9; Section 10 except NE¹/₄; Section 17; S¹/₂ S¹/₂ Section 18; Section 19; SW¹/₄ Section 20; Section 21; N¹/₂ N¹/₂, S¹/₂ S¹/₂ Section 28; Section 29; Section 31 except N¹/₂ SW¹/₄, SW¹/₄ SW¹/₄; SW¹/₄, W¹/₂ SE¹/₄, SE¹/₄ NW¹/₄ Section 32; Section 33.

T.26S., R.10W. Willamette Meridian: Sections 3-5; E¹/₂, SE¹/₄ NW¹/₄ Section 6; Section 7; SW¹/₄, S¹/₂ NE¹/₄ Section 8; Section 9; Section 11; Section 13; N¹/₂ Section 14; Sections 15-17; Section 19; SE¹/₄ Section 20; N¹/₂ Section 21; W¹/₂ Section 22; Section 23; N¹/₂ N¹/₂, N¹/₂ S¹/₂ Section 24; Section 25; Section 27; NE¹/₄ Section 28; Sections 29-31; E¹/₂ Section 32; Section 33; Section 35 except SE¹/₄.

T.27S., R.09W. Willamette Meridian: Sections 4-5; SE¹/₄, NE¹/₄ NE¹/₄, SE¹/₄ SW¹/₄ Section 6; Section 7 except NW¹/₄ SW¹/₄; N¹/₂ NW¹/₄, W¹/₂ SW¹/₄ Section 8; Section 9; Section 17; Section 18 except SW¹/₄, SE¹/₄ SE¹/₄; Sections 19-21; Sections 29-31; E¹/₂ SE¹/₄, SW¹/₄ SE¹/₄ Section 33.

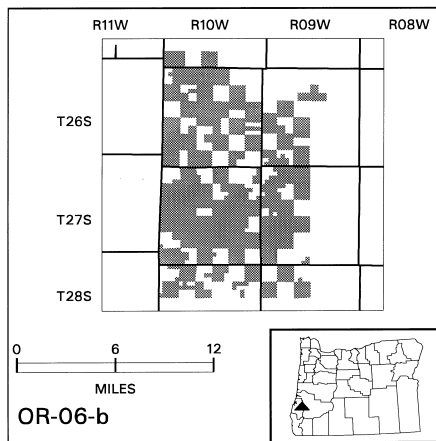
T.27S., R.10W. Willamette Meridian: E¹/₂ E¹/₂, W¹/₂ SE¹/₄ Section 1; Section 3; W¹/₂ SW¹/₄, SW¹/₄ NW¹/₄ Section 4; Section 5; S¹/₂ SE¹/₄ Section 6; Sections 7-9; NE¹/₄, SE¹/₄ SE¹/₄ Section 10; Section 11; S¹/₂ NW¹/₄, W¹/₂ SW¹/₄, SE¹/₄ SE¹/₄ Section 12; Sections 13-15; N¹/₂ Section 16; Sections 17-20; Sections 21-23; W¹/₂ NW¹/₄, NW¹/₄ SW¹/₄ Section 24; Sections 25-29; NE¹/₄, SW¹/₄ SW¹/₄ Section 30; Section 31; W¹/₂ W¹/₂, SE¹/₄ NW¹/₄, NE¹/₄ SW¹/₄ Section 32; Section 33; SW¹/₄ NW¹/₄ Section 34; Section 35.

T.28S., R.09W. Willamette Meridian: SE¹/₄ SW¹/₄ Section 4; Section 5; Section 7; Section 9.

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

T.28S., R.10W. Willamette Meridian: Section 1; Section 3 except E $\frac{1}{2}$ SE $\frac{1}{4}$; N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 4; Section 5; N $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 6; Section 7 except W $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$; S $\frac{1}{2}$ N $\frac{1}{2}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 8; Section 9 except NE $\frac{1}{4}$; N $\frac{1}{2}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 11; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 12.



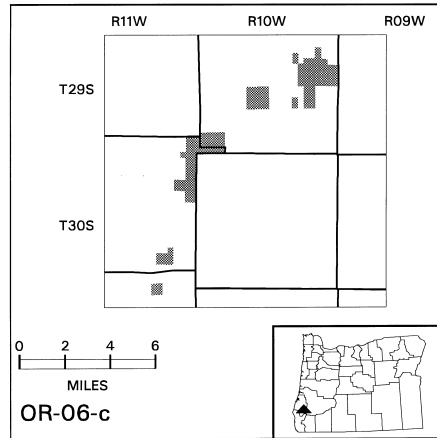
Map and description of OR-06-c taken from United States Fish and Wildlife Service 1:100,000 map; Roseburg and Canyonville, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.29S., R.10W. Willamette Meridian: S $\frac{1}{2}$ SE $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 11; SW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 12; Section 13; E $\frac{1}{2}$ W $\frac{1}{2}$, E $\frac{1}{2}$ Section 14; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 20; Section 21; E $\frac{1}{2}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 23; Section 31.

T.30S., R.11W. Willamette Meridian: E $\frac{1}{2}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 1; E $\frac{1}{2}$ Section 12; E $\frac{1}{2}$, NW $\frac{1}{4}$ Section 13; N $\frac{1}{2}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 35.

T.31S., R.11W. Willamette Meridian: SW $\frac{1}{4}$ Section 2.



Map and description of OR-06-d taken from United States Fish and Wildlife Service 1:100,000 map; Roseburg, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

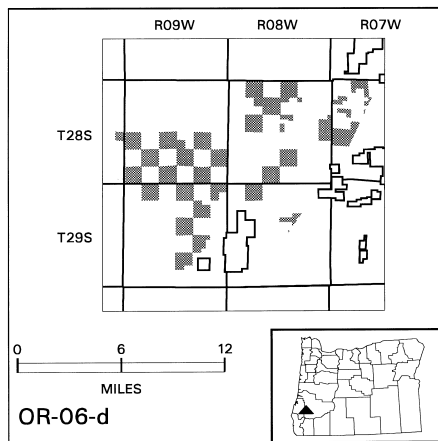
T.28S., R.08W. Willamette Meridian: Section 3; Section 5; NE $\frac{1}{4}$ Section 8; Section 9; N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 10; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 11; N $\frac{1}{2}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 15; Section 17; Section 27; Section 33.

T.28S., R.09W. Willamette Meridian: Section 19; Section 21; SW $\frac{1}{4}$ Section 22; Section 23; Section 25; Section 27; Section 29; Section 31; Section 33; Section 35.

T.28S., R.10W. Willamette Meridian: NE $\frac{1}{4}$ Section 24.

T.29S., R.08W. Willamette Meridian: Section 5.

T.29S., R.09W. Willamette Meridian: Section 1 except SE $\frac{1}{4}$; Section 3; Section 5; Section 11 except N $\frac{1}{2}$ NE $\frac{1}{4}$; Section 15; Section 23 except S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$; Section 27 except S $\frac{1}{2}$ SE $\frac{1}{4}$.



Map and description of OR-07-a taken from United States Fish and Wildlife Service 1:100,000 map; Port Orford, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.31S., R.12W. Willamette Meridian: N $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 5; SE $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 15; Section 21; Section 22 except SE $\frac{1}{4}$; Section 23 except E $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$; W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 25; Section 27.

T.32S., R.10W. Willamette Meridian: Section 2 except E $\frac{1}{2}$ E $\frac{1}{2}$; Section 3 except E $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$; E $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 4; S $\frac{1}{2}$ Section 7; SW $\frac{1}{4}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 8; Section 9 except SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$; Section 10; Section 11 except E $\frac{1}{2}$ E $\frac{1}{2}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$; N $\frac{1}{2}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 15; Sections 16-17; Section 18 except E $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$; Section 19 except S $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; Section 20-21; W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 22.

T.32S., R.11W. Willamette Meridian: SE $\frac{1}{4}$ Section 1; N $\frac{1}{2}$ N $\frac{1}{2}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 4; Section 5; N $\frac{1}{2}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 6; NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 7; Section 8 except SW $\frac{1}{4}$ NW $\frac{1}{4}$; W $\frac{1}{2}$ Section 9; Section 12 except SW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 13; SE $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 14; W $\frac{1}{2}$ Section 16; Section 17; Section 18 except N $\frac{1}{2}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$; Section 19; Section 20 except S $\frac{1}{2}$ SE $\frac{1}{4}$; SE $\frac{1}{4}$ Section 22; Section 23 except SE $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 24 except S $\frac{1}{2}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$; Section 25 except E $\frac{1}{2}$ E $\frac{1}{2}$; Section 26; NE $\frac{1}{4}$ Section 27; E $\frac{1}{2}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 28; S $\frac{1}{2}$ S $\frac{1}{2}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 29; Sections 30-34; Section 35 except NE $\frac{1}{4}$ NE $\frac{1}{4}$; W $\frac{1}{2}$ W $\frac{1}{2}$ Section 36.

T.32S., R.12W. Willamette Meridian: E $\frac{1}{2}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 1; W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 2; Section 3; Section 10; E $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 13; W $\frac{1}{2}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 15; Sections 19-20; W $\frac{1}{2}$, W $\frac{1}{2}$ NE $\frac{1}{4}$

Section 21; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 23; E $\frac{1}{2}$ E $\frac{1}{2}$, S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 24; Section 25; Section 26 except N $\frac{1}{2}$ NW $\frac{1}{4}$; S $\frac{1}{2}$ S $\frac{1}{2}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 27; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 28; N $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 29; Section 30 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; W $\frac{1}{2}$, W $\frac{1}{2}$ E $\frac{1}{2}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 31; E $\frac{1}{2}$, E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 33; Sections 34-36.

T.32S., R.13W. Willamette Meridian: Section 4 except N $\frac{1}{2}$ N $\frac{1}{2}$; S $\frac{1}{2}$ Section 5; S $\frac{1}{2}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 6; N $\frac{1}{2}$ N $\frac{1}{2}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ S $\frac{1}{2}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 7; Section 8; Sections 22-23; S $\frac{1}{2}$, S $\frac{1}{2}$ N $\frac{1}{2}$ Section 24; Sections 25-27; E $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 31; Sections 32-36.

T.32S., R.14W. Willamette Meridian: N $\frac{1}{2}$ Section 17; W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 19; NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 22; Section 23 except S $\frac{1}{2}$ S $\frac{1}{2}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 24 except W $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$; E $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 25; S $\frac{1}{2}$ Section 29; SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 30; Section 31 except W $\frac{1}{2}$ W $\frac{1}{2}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$; Section 32 except SE $\frac{1}{4}$ SE $\frac{1}{4}$.

T.33S., R.11W. Willamette Meridian: Sections 7-8; Section 9 except E $\frac{1}{2}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$; Sections 10-11; W $\frac{1}{2}$ Section 12; N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 13; Section 14 except SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$; Sections 15-20; Section 21 except SE $\frac{1}{4}$; Section 22 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; W $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 23; N $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 27; S $\frac{1}{2}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 28; W $\frac{1}{2}$, N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 29; Sections 30-31; Section 32 except N $\frac{1}{2}$ NE $\frac{1}{4}$; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 33.

T.33S., R.12W. Willamette Meridian: Section 7 except W $\frac{1}{2}$ SW $\frac{1}{4}$; Section 8; W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$, W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 9; Section 10 except N $\frac{1}{2}$ NW $\frac{1}{4}$; Sections 11-32; Section 33 except E $\frac{1}{2}$ SE $\frac{1}{4}$; Section 34 except N $\frac{1}{2}$ SW $\frac{1}{4}$; Sections 35-36.

T.33S., R.13W. Willamette Meridian: E $\frac{1}{2}$ Section 8; Sections 9-11; Section 12 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 13 except N $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 14 except S $\frac{1}{2}$ S $\frac{1}{2}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$; SW $\frac{1}{4}$, E $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 15; S $\frac{1}{2}$, S $\frac{1}{2}$ NW $\frac{1}{4}$ Section 16; SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 17; Sections 19-20; Section 21 except SE $\frac{1}{4}$; E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 22; Section 23 except SW $\frac{1}{4}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$; Sections 24-25; S $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 26; NW $\frac{1}{4}$ Section 28; Section 29 except S $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$; Section 30 except S $\frac{1}{2}$ SE $\frac{1}{4}$; NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$ Section 31; E $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ Section 34; Sections 35-36.

T.33S., R.14W. Willamette Meridian: Section 7 except N $\frac{1}{2}$ N $\frac{1}{2}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$; S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 13; SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 15; S $\frac{1}{2}$ SE $\frac{1}{4}$, NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 17; SE $\frac{1}{4}$ Section 18; NW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 20; Section 21 except NW $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$; Section 22 except SW $\frac{1}{4}$, E $\frac{1}{2}$ NE $\frac{1}{4}$; Section 23 except N $\frac{1}{2}$ N $\frac{1}{2}$, SW $\frac{1}{2}$ NE $\frac{1}{4}$; Sections 24-28; Section 29 except NW $\frac{1}{4}$; Sections 32-35; Section 36 except NW $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$.

T.34S., R.11W. Willamette Meridian: NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 4; Sections 5-6; Section 7

§ 17.95

except NE¹/₄ SE¹/₄; NW¹/₄ NW¹/₄, E¹/₂ NE¹/₄, SW¹/₄ NE¹/₄ Section 8; W¹/₂ NW¹/₄ Section 9; NE¹/₄ Section 18; N¹/₂ NW¹/₄, SW¹/₄ NW¹/₄, NW¹/₄ SW¹/₄, SE¹/₄ Section 19; NE¹/₄, E¹/₂ NW¹/₄ Section 30; W¹/₂ SW¹/₄, SW¹/₄ NW¹/₄ Section 31.

T.34S., R.12W. Willamette Meridian: Sections 1-3; Section 4 except W¹/₂ SW¹/₄; Section 5 except S¹/₂ S¹/₂; Section 6 except N¹/₂ NE¹/₄; Section 7 except E¹/₂ NE¹/₄, SE¹/₄; SE¹/₄ Section 8; Sections 9-36.

T.34S., R.13W. Willamette Meridian: Sections 1-2; NE¹/₄, N¹/₂ SE¹/₄, E¹/₂ NW¹/₄ Section 3; Sections 11-14; E¹/₂ Section 15; SW¹/₄, W¹/₂ SE¹/₄ Section 17; Section 20 except NW¹/₄ SW¹/₄, S¹/₂ SW¹/₄; Section 21 except NW¹/₄ NW¹/₄; Section 22 except NW¹/₄ NE¹/₄; Section 23 except NW¹/₄ NW¹/₄; Sections 24-26; N¹/₂, NE¹/₄ SE¹/₄ Section 27.

T.35S., R.11W. Willamette Meridian: SW¹/₄, W¹/₂ NW¹/₄ Section 6; NW¹/₄ Section 7; S¹/₂ SW¹/₄ Section 18; N¹/₂ NW¹/₄, NE¹/₄ SW¹/₄ Section 19; Section 31; W¹/₂ Section 32.

T.35S., R.12W. Willamette Meridian: Sections 1-4; Section 5 except SW¹/₄ SW¹/₄, NE¹/₄

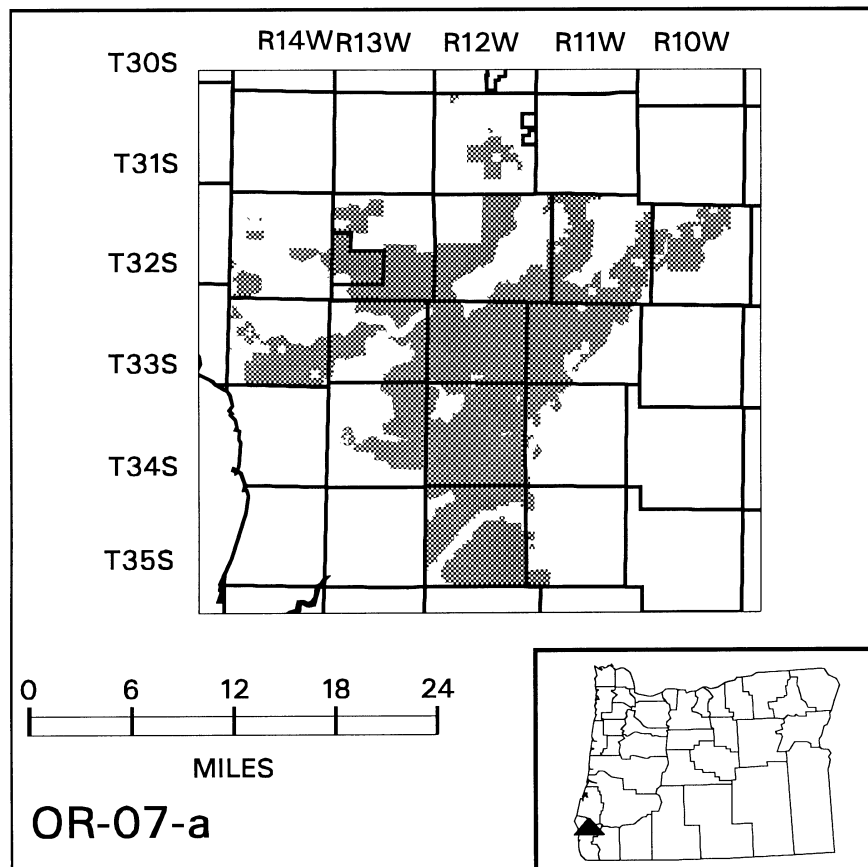
50 CFR Ch. I (10-1-06 Edition)

SW¹/₄; Section 6 except SE¹/₄ SE¹/₄, SW¹/₄ SW¹/₄; SE¹/₄ SW¹/₄, E¹/₂ Section 7; Sections 8-9; N¹/₂, NW¹/₄ SW¹/₄ Section 10; N¹/₂ N¹/₂, SW¹/₄ NW¹/₄, SW¹/₄ SE¹/₄ Section 11; NE¹/₄ NE¹/₄ Section 12; Section 13 except SE¹/₄ NE¹/₄, NE¹/₄ SE¹/₄, N¹/₂ N¹/₂; Section 14; Section 15 except NW¹/₄; SE¹/₄ SE¹/₄, W¹/₂ NE¹/₄, NW¹/₄, N¹/₂ SW¹/₄ Section 16; Sections 17-19; Section 20 except E¹/₂ NE¹/₄, N¹/₂ SE¹/₄; Section 21 except NW¹/₄, NW¹/₄ NE¹/₄, NW¹/₄ SW¹/₄; Sections 22-28; Section 29 except N¹/₂ NW¹/₄, SW¹/₄ NW¹/₄, W¹/₂ NE¹/₄; Section 30 except SE¹/₄ NE¹/₄, SE¹/₄, SE¹/₄ SW¹/₄; Section 32 except SW¹/₄ SW¹/₄; Sections 33-36.

**DESCRIPTION OF LANDS USING PROTRACTED
PUBLIC LAND SURVEY LINES**

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.32S., R.13W. Willamette Meridian: Sections 18-21; Sections 28-29; N¹/₂, NW¹/₄ SW¹/₄ Section 30.



Map and description of OR-07-b taken from United States Fish and Wildlife Service 1:100,000 map; Port Orford and Gold Beach, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.35S., R.12W. Willamette Meridian: Section 31 except E $\frac{1}{2}$ E $\frac{1}{2}$, N $\frac{1}{2}$ N $\frac{1}{2}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$.

T.35S., R.13W. Willamette Meridian: NW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 31; N $\frac{1}{2}$ N $\frac{1}{2}$ Section 32; N $\frac{1}{2}$ Section 33; N $\frac{1}{2}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 34; Section 35; W $\frac{1}{2}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 36.

T.36S., R.12W. Willamette Meridian: Sections 1-4; NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 5; E $\frac{1}{2}$ E $\frac{1}{2}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 8; Sections 9-17; S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 18; NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 19; Sections 20-23; Section 24 except SE $\frac{1}{4}$ SE $\frac{1}{4}$;

N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 25; Section 26 except N $\frac{1}{2}$ SE $\frac{1}{4}$; Sections 27-29; NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$ Section 30; SE $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 31; Sections 32-35; SW $\frac{1}{4}$, W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 36.

T.36S., R.13W. Willamette Meridian: S $\frac{1}{2}$ S $\frac{1}{2}$, E $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 1; SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 2; Section 3; NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 4; Section 5; NW $\frac{1}{4}$, SE $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 6; N $\frac{1}{2}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 7; Section 8 except SE $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 9 except NW $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$; Sections 10-11; Section 12 except E $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$; Section 13 except SE $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$; Section 14 except SW $\frac{1}{4}$; Section 15 except W $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$; N $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 17; E $\frac{1}{2}$, E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 18; E $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 19; NW $\frac{1}{4}$, SW $\frac{1}{4}$

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

NE $\frac{1}{4}$ Section 20; E $\frac{1}{2}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 22; Section 23; Section 24 except NE $\frac{1}{4}$; Sections 25-26; Section 27 except N $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$; SE $\frac{1}{4}$ SE $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 28; Sections 29-32; W $\frac{1}{2}$ W $\frac{1}{2}$, E $\frac{1}{2}$ E $\frac{1}{2}$ Section 33; Section 34; N $\frac{1}{2}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 35; N $\frac{1}{2}$ N $\frac{1}{2}$ Section 36.

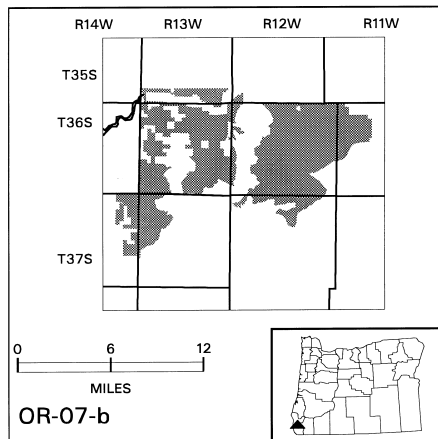
T.36S., R.12 $\frac{1}{2}$ W. Willamette Meridian: Section 1 except SE $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$; S $\frac{1}{2}$, NW $\frac{1}{4}$ Section 12; NW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 13; W $\frac{1}{2}$ Section 24; W $\frac{1}{2}$ Section 25; W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 36.

T.37S., R.12W. Willamette Meridian: NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 1; Section 2 except SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$; Section 3 except NW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 4 except NE $\frac{1}{4}$ SE $\frac{1}{4}$; N $\frac{1}{2}$ N $\frac{1}{2}$, S $\frac{1}{2}$ NW $\frac{1}{4}$ Section 5; Section 6 except S $\frac{1}{2}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$; NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$, N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 9; W $\frac{1}{2}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 10.

T.37S., R.13W. Willamette Meridian: W $\frac{1}{2}$, N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 5; Sections 6-8; W $\frac{1}{2}$ W $\frac{1}{2}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 9; W $\frac{1}{2}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 17; Section 18; N $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 19; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 20; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 30.

T.37S., R.14W. Willamette Meridian: Section 1 except SW $\frac{1}{4}$ SW $\frac{1}{4}$; E $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ Section 2; E $\frac{1}{2}$ Section 11; Section 12 except W $\frac{1}{2}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$; SE $\frac{1}{4}$, N $\frac{1}{2}$ N $\frac{1}{2}$ Section 13; Section 24 except NW $\frac{1}{4}$ NE $\frac{1}{4}$.

T.37S., R.12 $\frac{1}{2}$ W. Willamette Meridian: Section 1 except N $\frac{1}{2}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$.



Map and description of OR-07-c taken from United States Fish and Wildlife Service 1:100,000 map; Gold Beach, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.37S., R.12W. Willamette Meridian: E $\frac{1}{2}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 17; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 18; Section 19 except N $\frac{1}{2}$ NW $\frac{1}{4}$; Section 20; W $\frac{1}{2}$ W $\frac{1}{2}$ Section 21; S $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$, NW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 28; Sections 29-33; W $\frac{1}{2}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 34; S $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 35.

T.37S., R.13W. Willamette Meridian: SE $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 24; Section 25; Section 26 except NE $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 27; SE $\frac{1}{4}$, E $\frac{1}{2}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 34; Sections 35-36.

T.37S., R.12 $\frac{1}{2}$ W. Willamette Meridian: Section 24 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Sections 24-25; Section 36.

T.37 $\frac{1}{2}$ S. R.11W. Willamette Meridian: W $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 31.

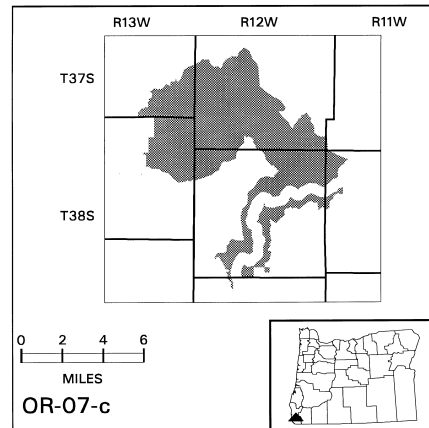
T.37 $\frac{1}{2}$ S. R.12W. Willamette Meridian: Section 25 except E $\frac{1}{2}$; Section 26 except E $\frac{1}{2}$ NW $\frac{1}{4}$; Sections 27-32; Section 33 except S $\frac{1}{2}$ SW $\frac{1}{4}$; Sections 34-35; Section 36 except N $\frac{1}{2}$ NE $\frac{1}{4}$.

T.38S., R.11W. Willamette Meridian: Section 6 except N $\frac{1}{2}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$; W $\frac{1}{2}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, Section 7; NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 18.

T.38S., R.12W. Willamette Meridian: Sections 1-2; Section 3 except W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 4; NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ Section 5; Section 6; N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 7; S $\frac{1}{2}$ S $\frac{1}{2}$, NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 9; Sections 10-12; N $\frac{1}{2}$ N $\frac{1}{2}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 13; N $\frac{1}{2}$, N $\frac{1}{2}$ S $\frac{1}{2}$ Section 14; Sections 15-16; E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 17; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 20; Section 21; W $\frac{1}{2}$ W $\frac{1}{2}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 22; W $\frac{1}{2}$ Section 27; Section 28; Section 29 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 30; N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 31; Section 32; Section 33 except S $\frac{1}{2}$ SE $\frac{1}{4}$; W $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 34.

T.38S., R.13W. Willamette Meridian: Sections 1-2; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 3; E $\frac{1}{2}$ E $\frac{1}{2}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 10; Sections 11-13; Section 14 except S $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; NE $\frac{1}{4}$ Section 15; N $\frac{1}{2}$ N $\frac{1}{2}$ Section 24.

T.39S., R.12W. Willamette Meridian: N $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 5.



Map and description of OR-07-d taken from United States Fish and Wildlife Service 1:100,000 map; Gold Beach and Grants Pass, Oregon; 1995.

U.S. Fish and Wildlife Serv., Interior

§ 17.95

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.38S., R.11W. Willamette Meridian: S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 31.

T.39S., R.11W. Willamette Meridian: SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 4; S $\frac{1}{2}$, S $\frac{1}{2}$ NW $\frac{1}{4}$ Section 5; E $\frac{1}{2}$, E $\frac{1}{2}$ W $\frac{1}{2}$ Section 6; Section 7 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 8 except SW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 9; W $\frac{1}{2}$ W $\frac{1}{2}$, E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 10; NW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 15; Section 16 except NW $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$; N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 17; Section 18 except N $\frac{1}{2}$ NE $\frac{1}{4}$; Sections 19-20; Section 21 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 22; NW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 29; Sections 30-32; SW $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 33.

T.39S., R.12W. Willamette Meridian: S $\frac{1}{2}$ S $\frac{1}{2}$ Section 1; S $\frac{1}{2}$ S $\frac{1}{2}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 2; S $\frac{1}{2}$ Section 3; Section 10 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 11 except S $\frac{1}{2}$ SW $\frac{1}{4}$; Section 12; Section 13 except SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 14; W $\frac{1}{2}$, W $\frac{1}{2}$ E $\frac{1}{2}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 19; S $\frac{1}{2}$, E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 20; Section 21; S $\frac{1}{2}$ S $\frac{1}{2}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 22; S $\frac{1}{2}$, S $\frac{1}{2}$ N $\frac{1}{2}$ Section 23; Sections 24-36.

T.39S., R.13W. Willamette Meridian: Section 33.

T.40S., R.09W. Willamette Meridian: SW $\frac{1}{4}$ Section 4; S $\frac{1}{2}$, S $\frac{1}{2}$ NW $\frac{1}{4}$ Section 5; SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 6; Section 7 except S $\frac{1}{2}$ SE $\frac{1}{4}$; Section 8 except S $\frac{1}{2}$ S $\frac{1}{2}$; N $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 9; W $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 18; Section 19 except E $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$; SW $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$ Section 20; S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 21; Section 27 except NE $\frac{1}{4}$ NE $\frac{1}{4}$; Section 28; SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 29; Section 30 except E $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$; S $\frac{1}{2}$, W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 31; Section 32 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 33; Section 34 except E $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$.

T.40S., R.10W. Willamette Meridian: SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 1; SE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 2; S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 3; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 4; SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 8; Section 9 except N $\frac{1}{2}$ NW $\frac{1}{4}$; Sections 10-11; Section 12 except NW $\frac{1}{4}$ NE $\frac{1}{4}$; Sections 13-16; Section 17 except N $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 19 except NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$; Sections 20-36.

T.40S., R.11W. Willamette Meridian: N $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 4; Sections 5-8; W $\frac{1}{2}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ Section 9; Section 16 except E $\frac{1}{2}$ E $\frac{1}{2}$; Sections 17-21; E $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 25; Section 27 except E $\frac{1}{2}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$; Sections 28-33; W $\frac{1}{2}$ Section 34; SE $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 35; Section 36.

T.40S., R.12W. Willamette Meridian: Sections 1-30; Section 31 except W $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$; Sections 32-36.

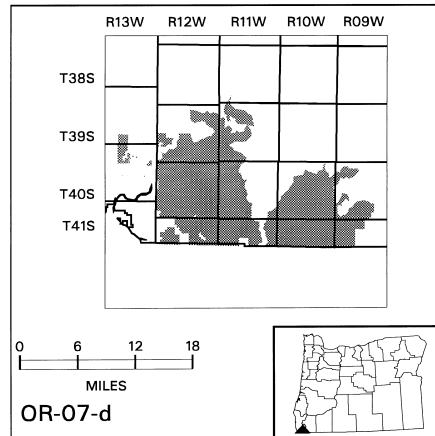
T.40S., R.13W. Willamette Meridian: Section 4 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; W $\frac{1}{2}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 9; W $\frac{1}{2}$, NE $\frac{1}{4}$ Section 10; SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 12; N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 13.

T.41S., R.09W. Willamette Meridian: Sections 4-8; Sections 17-18.

T.41S., R.10W. Willamette Meridian: Sections 1-18.

T.41S., R.11W. Willamette Meridian: Section 1; Section 2 except NW $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$; Sections 3-15; Sections 17-18.

T.41S., R.12W. Willamette Meridian: Sections 1-4; Section 5 except W $\frac{1}{2}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; Section 7 except NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$; W $\frac{1}{2}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 8; Section 9 except S $\frac{1}{2}$ S $\frac{1}{2}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 10; Section 11 except SE $\frac{1}{4}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$; Sections 12-13; Section 14 except NE $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$; Section 15; Section 17; Section 18 except W $\frac{1}{2}$ W $\frac{1}{2}$.



Map and description of OR-07-f taken from United States Fish and Wildlife Service 1:100,000 map; Port Orford, Canyonville, Gold Beach and Grants Pass, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.32S., R.09W. Willamette Meridian: Section 34.

T.32S., R.10W. Willamette Meridian: Section 25; E $\frac{1}{2}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 26; Section 35 except W $\frac{1}{2}$ NW $\frac{1}{4}$; Section 36 except SE $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$.

T.33S., R.09W. Willamette Meridian: Section 2; Sections 3-4; Section 5 except SE $\frac{1}{4}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$; Section 6 except SE $\frac{1}{4}$; Section 7 except E $\frac{1}{2}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$; Section 8 except NE $\frac{1}{4}$ NW $\frac{1}{4}$; Sections 9-10; Sections 17-19.

T.33S., R.10W. Willamette Meridian: Section 1 except NE $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$; Section 2 except NE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 3 except NW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$; Section 9 except W $\frac{1}{2}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; Section 10; Section 11 except NE $\frac{1}{4}$ NW $\frac{1}{4}$; Section 12 except NW $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$; Sections 13-14; Section 15 except W $\frac{1}{2}$ SW $\frac{1}{4}$; Section 21 except W $\frac{1}{2}$; Sections 22-24; Sections 26-27; Section 28 except N $\frac{1}{2}$ NW $\frac{1}{4}$; Section 29 except

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

NW¼ SW¼; SE¼ SE¼ Section 30; Section 31 except W½, W½ SE¼; Sections 32-34.

T.34S., R.10W. Willamette Meridian: Sections 4-5; Section 6 except NW¼ NE¼, N½ NW¼, SW¼ NW¼; Sections 7-8; Section 18.

T.34S., R.10 ½W. Willamette Meridian: S½ Section 7; Section 18 except NW¼ NW¼; Sections 19; Sections 30-31.

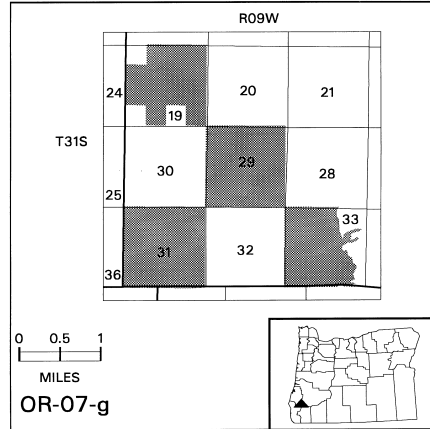
T.34S., R.11W. Willamette Meridian: E½ SE¼, SE¼ NE¼ Section 11; Section 12 except E¼; Section 13 except NE¼; E½ E½, SW¼ SW¼ Section 14; SE¼ SE¼ Section 15; Section 21 except N½, E½ SE¼, NW¼ SW¼; Section 22 except NW¼, W½ NE¼, NW¼ SE¼, N½ SW¼, SW¼ SW¼; Section 23 except NE¼ NW¼, NW¼ NE¼; Sections 24-28; S½ NE¼, SE¼ Section 31; Section 32 except N½ NW¼; Sections 33-36.

T.35S., R.10 ½W. Willamette Meridian: Section 6; Section 7 except E½ E½, W½ SE¼, NE¼ SW¼; Section 18 except E½, E½ SW¼; NW¼, W½ SW¼, NW¼ NE¼ Section 19; W½ SW¼ Section 30; Section 31.

T.35S., R.11W. Willamette Meridian: Sections 1-4; Section 5 except SW¼ SW¼; E½ NE¼ Section 6; E½ E½ Section 7; Sections 8-15; Section 17; E½ NE¼, NW¼ NE¼ Section 18; Section 20 except SW¼ NW¼, W½ SW¼; Section 21 except SW¼ NE¼; Sections 22-28; NE¼ NW¼, E½ E½ Section 29; Section 33 except W½ SW¼; Sections 34-36.

T.36S., R.11W. Willamette Meridian: Sections 2-3; N½ N½, SE¼ NE¼, E½ SE¼ Section 4; NE¼ NW¼, N½ NE¼ Section 5; E½ E½ Section 9; Sections 10-11; Section 15; E½ E½ Section 16.

SE¼; Section 29; Section 31; Section 33 except NE¼ NE¼.

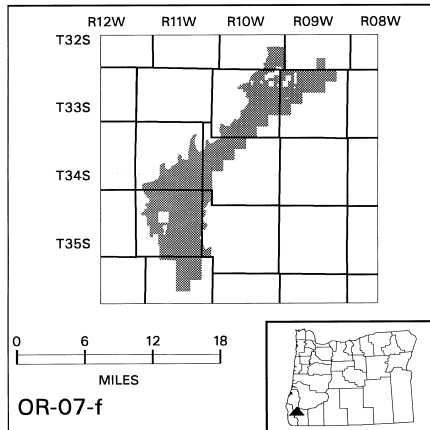


Map and description of CA-01-a taken from United States Fish and Wildlife Service 1:100,000 map; Grants Pass, Oregon; Crescent City and Happy Camp, California; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.18N., R.01E. Humboldt Meridian: NW¼ NW¼ Section 1; W½, NE¼, NW¼ SE¼ Section 2; Section 3; E½ Section 4; NE¼, E½ SE¼ Section 9; Section 10; W½ NE¼, NW¼, SW¼, Section 11; W½ Section 14; Section 15; NE¼ NE¼ Section 16; Section 22; NW¼, NW¼ SW¼ Section 23; N½, N½ SW¼, NW¼ SE¼ Section 27.

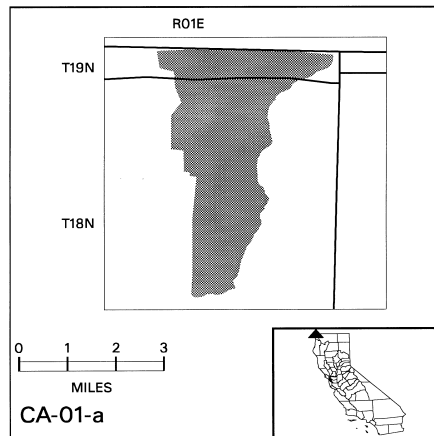
T.19N., R.01E. Humboldt Meridian: Section 33 except W½ SW¼; Sections 34-35; Section 36 except SE¼ SE¼.



Map and description of OR-07-g taken from United States Fish and Wildlife Service 1:100,000 map; Canyonville, Oregon; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.31S., R.09W. Willamette Meridian: Section 19 except NW¼ NW¼, SW¼ SW¼, SW¼



Map and description of CA-01-b taken from United States Fish and Wildlife Service

U.S. Fish and Wildlife Serv., Interior

§ 17.95

1:100,000 map; Crescent City and Happy Camp, California; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.17N., R.02E. Humboldt Meridian: SW 1/4 SE 1/4, SE 1/4 SW 1/4 Section 29; Section 31 except N 1/2 NW 1/4, SW 1/4 NW 1/4; W 1/2, W 1/2 NE 1/4 Section 32.

T.17N., R.01E. Humboldt Meridian: S 1/2 SW 1/4 Section 35; SE 1/4, SE 1/4 SW 1/4 Section 36.

T.16N., R.03E. Humboldt Meridian: S 1/2 SW 1/4, NW 1/4 SW 1/4, SW 1/4 SE 1/4 Section 17; SE 1/4, E 1/2 SW 1/4, SW 1/4 SW 1/4, S 1/2 NE 1/4, SE 1/4 NW 1/4 Section 18; Sections 19-20; SW 1/4, S 1/2 NW 1/4, Section 21; W 1/2 SW 1/4, SW 1/4 NW 1/4 Section 27; Section 28 except NE 1/4 NE 1/4; Sections 29-33; S 1/2 NW 1/4, SW 1/4, W 1/2 SE 1/4, SE 1/4 SE 1/4 Section 34.

T.16N., R.02E. Humboldt Meridian: W 1/2, SW 1/4 SE 1/4 Section 5; Sections 6-8; W 1/2 Section 9; W 1/2 NW 1/4, SW 1/4, S 1/2 SE 1/4 Section 16; Section 17; Section 18 except W 1/2 NW 1/4, SE 1/4 NW 1/4; Sections 19-21; Section 22 except N 1/2 NE 1/4, SE 1/4 NE 1/4; SW 1/4 SW 1/4 Section 23; S 1/2, S 1/2 NE 1/4, NE 1/4 NE 1/4 Section 25; Section 26 except NE 1/4 NE 1/4; Sections 27-29; N 1/2 N 1/2, SE 1/4 NE 1/4 Section 30; Section 32 except SW 1/4; Sections 33-36.

T.16N., R.01E. Humboldt Meridian: Sections 1-2; SE 1/4, E 1/2 NE 1/4 Section 3; NE 1/4, SW 1/4 NW 1/4, NE 1/4 NW 1/4 Section 10; N 1/2, SE 1/2 SE 1/4, N 1/2 S 1/2 Section 11; Section 12; S 1/2 SE 1/4 Section 13; NE 1/4 Section 24.

T.15N., R.03E. Humboldt Meridian: Sections 2-6; N 1/2, N 1/2 SW 1/4 Section 7; SE 1/4, S 1/2 SW 1/4, NE 1/4 SW 1/4 Section 8; Sections 9-10; W 1/2, W 1/2 NE 1/4 Section 11; SW 1/4 SW 1/4 Section 13; Section 14 except N 1/2 NE 1/4, SE 1/4 NE 1/4; Sections 15-17; Section 18 except NW 1/4, NW 1/4 SW 1/4; NE 1/4, NE 1/4 NW 1/4 Section 19; Section 20 except SW 1/4; Sections 21-23; W 1/2 NW 1/4, NW 1/4 SW 1/4 Section 24; Section 27 except E 1/2 E 1/2, SW 1/4 SW 1/4; Section 28 except S 1/2, SW 1/4 NE 1/4, SE 1/4 NW 1/4; NE 1/4, NW 1/4 SE 1/4, NE 1/4 SW 1/4, E 1/2 NW 1/4 Section 29.

T.15N., R.02E. Humboldt Meridian: Sections 1-3; N 1/2 NW 1/4, NE 1/4, E 1/2 SE 1/4 Section 4; NE 1/4 NE 1/4 Section 5; Section 10 except W 1/2 SW 1/4; Sections 11-12; Section 13 except E 1/2 NE 1/4, SE 1/4; Section 14; NE 1/4, E 1/2 SE 1/4, NW 1/4 SE 1/4 Section 15; E 1/2 SE 1/4 Section 22; Section 23 except SE 1/4 NE 1/4, SW 1/4 SE 1/4; SW 1/4 Section 24; Section 25 except E 1/2 NE 1/4; Section 26 except NE 1/4 NE 1/4; S 1/2, S 1/2 N 1/2 Section 27; SE 1/4, SE 1/4 SW 1/4, S 1/2 NE 1/4 Section 28; Section 33-34; Section 35 except E 1/2 E 1/2.

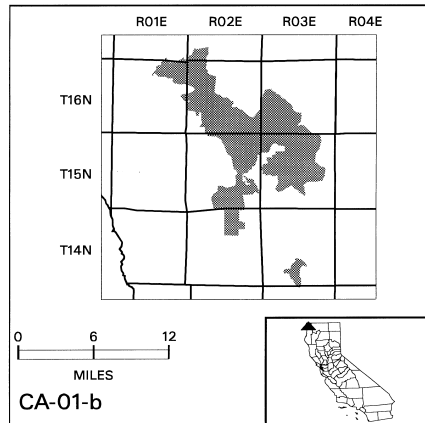
T.14N., R.02E. Humboldt Meridian: N 1/2 NW 1/4, W 1/2 W 1/2, NW 1/4 NE 1/4 Section 2; Section 3; N 1/2 N 1/2, E 1/2 E 1/2 Section 4; E 1/2 E 1/2 Section 9; Section 10; NW 1/4, N 1/2 SW 1/4, W 1/2 NE 1/4, NW 1/4 SE 1/4 Section 11; NW 1/4 NW 1/4 Section 14; N 1/2 N 1/2 Section 15.

DESCRIPTION OF LANDS USING PROTRACTED PUBLIC LAND SURVEY LINES

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.14N., R.03E. Humboldt Meridian: SE 1/4 SE 1/4 Section 21; SW 1/4 SW 1/4 Section 22; W 1/2 SW 1/4, W 1/2 NE 1/4, NW 1/4 Section 27; Section 28 except NW 1/4; SE 1/4 SE 1/4 Section 29; E 1/2 Section 33 except W 1/2 W 1/2, E 1/2 SW 1/4, SW 1/4 SE 1/4; W 1/2 W 1/2 Section 34.

T.13N., R.03E. Humboldt Meridian: NW 1/4 NW 1/4 Section 3.



Map and description of CA-01-c taken from United States Fish and Wildlife Service 1:100,000 map; Happy Camp and Hoopa, California; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T. 11N., R.06E. Humboldt Meridian: N 1/2 NW 1/4, SW 1/4 NW 1/4, W 1/2 SW 1/4 Section 30.

T. 11N., R.05E. Humboldt Meridian: W 1/2 NE 1/4, NW 1/4, E 1/2 SW 1/4, W 1/2 SE 1/4 Section 36.

DESCRIPTION OF LANDS USING PROTRACTED PUBLIC LAND SURVEY LINES

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T. 14N., R.05E. Humboldt Meridian: S 1/2 Section 7; Section 18 except E 1/2 SE 1/4, SE 1/4 NE 1/4; W 1/2, NW 1/4 NE 1/4 Section 19; W 1/2 SW 1/4, NW 1/4 NW 1/4 Section 30; Section 31 except NE 1/4, NE 1/4 NW 1/4; SW 1/4 SW 1/4 Section 32.

T. 14N., R.04E. Humboldt Meridian: SE 1/4, SE 1/4 SW 1/4 Section 12; Section 13 except W 1/2 W 1/2, Sections 24-25; E 1/2 NE 1/4 Section 26; SE 1/4, E 1/2 NE 1/4 Section 35; Section 36.

T. 13N., R.05E. Humboldt Meridian: SW 1/4, W 1/2 NW 1/4, NE 1/4 NW 1/4, W 1/2 SE 1/4 Section 5; Sections 6-7; Section 8 except NE 1/4, NE 1/4 SE 1/4; S 1/2 S 1/2 Section 9; E 1/2 SW 1/4, SW 1/4

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 10; NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 15; Section 16 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; Sections 17-21; Section 22 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 27; N $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 28; Section 29 except E $\frac{1}{2}$ SE $\frac{1}{4}$; Sections 30-31, Section 32 except E $\frac{1}{2}$ NE $\frac{1}{4}$; S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 35; SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 36.

T. 13N., R.04E. Humboldt Meridian: Section 1; Section 2 except NW $\frac{1}{4}$; S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 3; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 9; Section 10 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Sections 11-15; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 16; SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 21; Sections 22-28; Section 29 except N $\frac{1}{2}$ N $\frac{1}{2}$; Section 30 except N $\frac{1}{2}$ N $\frac{1}{2}$; Sections 31-36.

T. 13N., R.03E. Humboldt Meridian: S $\frac{1}{2}$ Section 25; S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 26; Section 35 except W $\frac{1}{2}$ NW $\frac{1}{4}$; Section 36.

T. 12N., R.06E. Humboldt Meridian: W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 6; SW $\frac{1}{4}$ Section 7; W $\frac{1}{2}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 18; N $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 19.

T. 12N., R.05E. Humboldt Meridian: Section 1; Section 2 except NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$; S $\frac{1}{2}$ S $\frac{1}{2}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 3; Section 4 except N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$; Sections 5-11; Section 12 except S $\frac{1}{2}$ NE $\frac{1}{4}$; Sections 13-23; Section 24 except E $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$; Section 25 except E $\frac{1}{2}$ NE $\frac{1}{4}$; Sections 26-36.

T. 12N., R.04E. Humboldt Meridian: Sections 1-36.

T. 12N., R.03E. Humboldt Meridian: Sections 1-2; Section 3 except NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$; Section 10 except W $\frac{1}{2}$ W $\frac{1}{2}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$; Sections 11-14, Section 15 except W $\frac{1}{2}$ W $\frac{1}{2}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 22; Section 23 except SW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 24; Section 25 except SW $\frac{1}{4}$ SE $\frac{1}{4}$; N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 26.

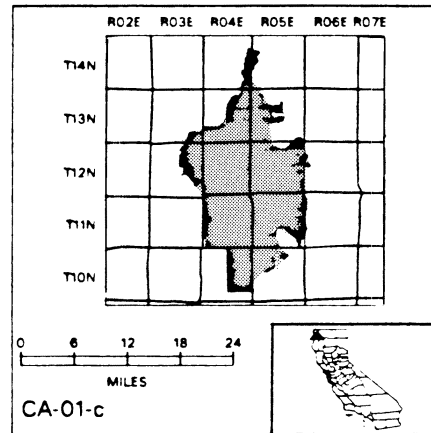
T. 11N., R.06E. Humboldt Meridian: SW $\frac{1}{4}$, W $\frac{1}{2}$ NW $\frac{1}{4}$, Section 6; W $\frac{1}{2}$ Section 7; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 18; SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 19.

T. 11N., R.05E. Humboldt Meridian: Sections 1-25; Section 26 except SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; NE $\frac{1}{4}$ NE $\frac{1}{4}$, Section 27; Section 28 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; Sections 29-32; Section 33 except NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$; W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 34.

T. 11N., R.04E. Humboldt Meridian: Sections 1-30, Section 31 except SW $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$; Sections 32-36.

T. 10N., R.05E. Humboldt Meridian: W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 2; Section 3 except NE $\frac{1}{4}$, Sections 4-9, Section 10 except S $\frac{1}{2}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$; N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 11; Section 16 except SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$; Section 17-18; Section 19 except SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$; N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 20; W $\frac{1}{2}$ W $\frac{1}{2}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 30.

T. 10N., R.04E. Humboldt Meridian: Sections 1-3; Sections 10-15; Sections 22-27.



Map and description of CA-01-d taken from United States Fish and Wildlife Service 1:100,000 map; Happy Camp California; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.17N., R.03E. Humboldt Meridian: NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 24; E $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$, Section 25; N $\frac{1}{2}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 36.

T.16N., R.03E. Humboldt Meridian: S $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 1; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 11; Section 12; Section 13 except W $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$; NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 24; SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 25; Section 36 except SW $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$.

T.15N., R.07E. Humboldt Meridian: SW $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 7.

T.15N., R.06E. Humboldt Meridian: NW $\frac{1}{4}$ Section 13.

T.15N., R.03E. Humboldt Meridian: E $\frac{1}{2}$ E $\frac{1}{2}$ Section 1; E $\frac{1}{2}$, SE $\frac{1}{4}$ Section 12.

T.14N., R.06E. Humboldt Meridian: N $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 4; Section 5; Section 8; SW $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 9; W $\frac{1}{2}$ Section 16; Section 17; N $\frac{1}{2}$ Section 20; Section 21 except S $\frac{1}{2}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 21.

DESCRIPTION OF LANDS USING PROTRACTED PUBLIC LAND SURVEY LINES

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.18N., R.04E. Humboldt Meridian: SE $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 33; E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 35; SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$ Section 36.

T.17N., R.06E. Humboldt Meridian: S $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 14; S $\frac{1}{2}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 15; S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 16; E $\frac{1}{2}$ Section 21; Section 22; Section 23 except NE $\frac{1}{4}$ NE $\frac{1}{4}$; W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 24; Section 26 except E $\frac{1}{2}$ SE $\frac{1}{4}$; Section 27 except SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 28.

T.17N., R.05E. Humboldt Meridian: SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 4; Section 5 except N $\frac{1}{2}$ N $\frac{1}{2}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 6 except NE $\frac{1}{4}$; Section 7 except S $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; Section 8 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 9.

T.17N., R.04E. Humboldt Meridian: Section 1 except SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 2 except NE $\frac{1}{4}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$; Section 3 except N $\frac{1}{2}$ N $\frac{1}{2}$; Section 4; SE $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ Section 5; Section 8 except NW $\frac{1}{4}$; Sections 9-10; NE $\frac{1}{4}$, NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 11; NE $\frac{1}{4}$ Section 12; Sections 16-17; W $\frac{1}{2}$, W $\frac{1}{2}$ E $\frac{1}{2}$ Section 20; SE $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 21; S $\frac{1}{2}$, S $\frac{1}{2}$ N $\frac{1}{2}$ Section 22; S $\frac{1}{2}$, S $\frac{1}{2}$ N $\frac{1}{2}$ Section 23; W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 24; W $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 25; Section 26; Section 27 except SW $\frac{1}{4}$; NE $\frac{1}{4}$, SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 28; Section 29 except E $\frac{1}{2}$ NE $\frac{1}{4}$; SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 32; Section 33; N $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 34; N $\frac{1}{2}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 35.

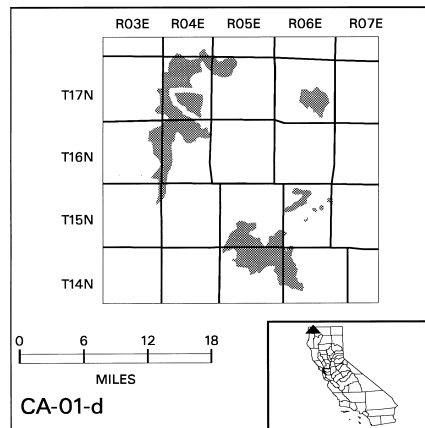
T.16N., R.04E. Humboldt Meridian: S $\frac{1}{2}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 1; Section 2 except NE $\frac{1}{4}$; Sections 3-4; Section 5 except N $\frac{1}{2}$ NW $\frac{1}{4}$; Section 8; W $\frac{1}{2}$ W $\frac{1}{2}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 9; Section 10 except W $\frac{1}{2}$ SW $\frac{1}{4}$; Section 11 except SE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$; S $\frac{1}{2}$ Section 12; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 17; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 20; Section 29 except SE $\frac{1}{4}$, E $\frac{1}{2}$ NE $\frac{1}{4}$; W $\frac{1}{2}$ Section 32.

T.15N., R.06E. Humboldt Meridian: W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 2; S $\frac{1}{2}$ Section 3; N $\frac{1}{2}$, E $\frac{1}{2}$ Section 4; SE $\frac{1}{4}$ Section 9; Section 10 except W $\frac{1}{2}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$ Section 11; NE $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 12; NW $\frac{1}{4}$ Section 13; SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 14; N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 15; NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 16; NE $\frac{1}{4}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 17; SW $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 29; S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 30.

T.15N., R.05E. Humboldt Meridian: SE $\frac{1}{4}$ Section 20; S $\frac{1}{2}$ Section 21; S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 22; S $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 25; NW $\frac{1}{4}$ Section 27; Section 28 except E $\frac{1}{2}$ SE $\frac{1}{4}$; NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 29; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 30; E $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ Section 31; Sections 32-33; Section 34 except N $\frac{1}{2}$ N $\frac{1}{2}$, E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 34; E $\frac{1}{2}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 35; Section 36.

T.15N., R.04E. Humboldt Meridian: W $\frac{1}{2}$ Section 6; W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 7.

T.14N., R.05E. Humboldt Meridian: Sections 1-4; E $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$, N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 5; NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$ Section 6; NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 8; Section 9 except S $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; Section 10; Section 11 except S $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$; Section 12 except W $\frac{1}{2}$ SW $\frac{1}{4}$; W $\frac{1}{2}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 13; N $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ Section 15; NE $\frac{1}{4}$ Section 24.



Map and description of CA-01-e taken from United States Fish and Wildlife Service 1:100,000 map; Grants Pass, Oregon; Happy Camp, California; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.41S., R.07W. Willamette Meridian: S $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 6; N $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 7; SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 8; S $\frac{1}{2}$ SE $\frac{1}{4}$, W $\frac{1}{2}$ Section 9; Section 16; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 17.

T.41S., R.08W. Willamette Meridian: Section 1 except SE $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$; Section 2 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 4; Section 9 except W $\frac{1}{2}$ W $\frac{1}{2}$; Section 11 except NE $\frac{1}{4}$ NE $\frac{1}{4}$; Section 12 except E $\frac{1}{2}$ SE $\frac{1}{4}$; Section 13 except NE $\frac{1}{4}$; Sections 14-16; E $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 17.

T.19N., R.06E. Humboldt Meridian: E $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 31; Section 32 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$ Section 33.

T.19N., R.05E. Humboldt Meridian: Section 32 except S $\frac{1}{2}$ SW $\frac{1}{4}$; Section 33; Section 34 except E $\frac{1}{2}$ SE $\frac{1}{4}$; Section 35 except S $\frac{1}{2}$ SW $\frac{1}{4}$; W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 36.

T.19N., R.04E. Humboldt Meridian: Sections 32-34; SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 35.

T.18N., R.05E. Humboldt Meridian: Section 5 except NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$; SE $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 6; Section 7 except S $\frac{1}{2}$ S $\frac{1}{2}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$; Sections 16-17; SE $\frac{1}{4}$, S $\frac{1}{2}$ N $\frac{1}{2}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$, Section 18; N $\frac{1}{2}$ Section 19.

T.18N., R.04E. Humboldt Meridian: W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 2; Section 3 except SE $\frac{1}{4}$ SE $\frac{1}{4}$, Section 4; N $\frac{1}{2}$ N $\frac{1}{2}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 9.

T.18N., R.03E. Humboldt Meridian: Section 1; SE $\frac{1}{4}$, E $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 2; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 10; Section 11 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; NW $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 12; W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 14; E $\frac{1}{2}$, E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 15; W $\frac{1}{2}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 22; W $\frac{1}{2}$ Section 27; SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 28; E $\frac{1}{2}$

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 32; Section 33; W $\frac{1}{2}$ Section 34.

T.17N., R.03E. Humboldt Meridian: NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 3; Section 4 except S $\frac{1}{2}$ S $\frac{1}{2}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 5.

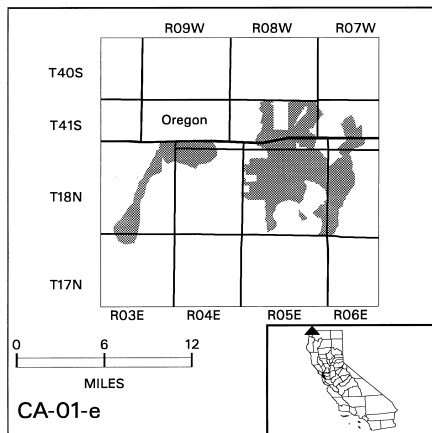
Description of Lands Using Protracted Public Land Survey Lines

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.18N., R.06E. Humboldt Meridian: Section 5 except E $\frac{1}{2}$ E $\frac{1}{2}$; E $\frac{1}{2}$ NE $\frac{1}{4}$; SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 6; Section 7; Section 8 except E $\frac{1}{2}$ NE $\frac{1}{4}$; Section 17 except E $\frac{1}{2}$ SE $\frac{1}{4}$; Sections 18-19; W $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 20; Section 30 except E $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$; Section 31 except E $\frac{1}{2}$ E $\frac{1}{2}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$.

T.18N., R.05E. Humboldt Meridian: Section 1 except N $\frac{1}{2}$ NE $\frac{1}{4}$; Sections 2-4; Sections 8-12; Section 13 except SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; Section 14 except SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$; Section 15; Section 20 except SW $\frac{1}{4}$; Section 21 except S $\frac{1}{2}$ SE $\frac{1}{4}$; Section 22 except SW $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$; NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 23; S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 24; Section 25 except S $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$; W $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 28; E $\frac{1}{2}$ Section 29; E $\frac{1}{2}$ Section 32; NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$ Section 33; E $\frac{1}{2}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 36.

T.18N., R.04E. Humboldt Meridian: Section 5; N $\frac{1}{2}$ N $\frac{1}{2}$ Section 8.



Map and description of CA-02-a taken from United States Fish and Wildlife Service 1:100,000 map; Crescent City, California; 1995. Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.14N., R.01E. Humboldt Meridian: S $\frac{1}{2}$ NE $\frac{1}{4}$, S $\frac{1}{2}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 21; W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 22; NW $\frac{1}{4}$, NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 27; Section 28 except W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$.

T.17N., R.01E. Humboldt Meridian: SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 21; W $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 28; E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 29.

Critical Habitat includes only State lands described within the following areas:

T.14N., R.01W. Humboldt Meridian: Section 1 above Mean High Water (MHW).

T.14N., R.01E. Humboldt Meridian: W $\frac{1}{2}$ Section 6; W $\frac{1}{2}$ Section 7; Sections 18-19 above MHW.

T.15N., R.01E. Humboldt Meridian: S $\frac{1}{2}$ Section 7; W $\frac{1}{2}$ Section 8; NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ Section 17; Sections 18-19; W $\frac{1}{2}$, N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 30; W $\frac{1}{2}$ Section 31.

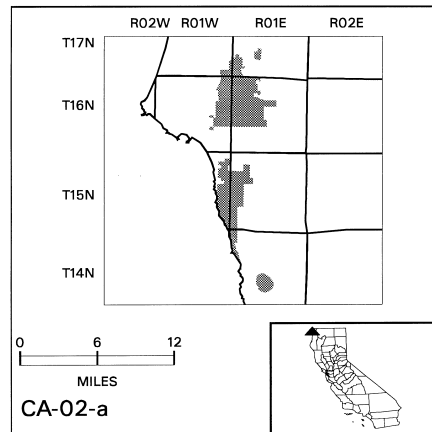
T.15N., R.01W. Humboldt Meridian: SE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 1; Section 12 except W $\frac{1}{2}$ NE $\frac{1}{4}$; S $\frac{1}{2}$, NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 13; Section 23 above MHW, Section 24, Sections 25-26 above MHW; Section 36 above MHW.

T.16N., R.01E. Humboldt Meridian: NW $\frac{1}{4}$ Section 4; Sections 5-7; Section 8 except NE $\frac{1}{4}$ SE $\frac{1}{4}$; SW $\frac{1}{4}$ NW $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 9; NW $\frac{1}{4}$ Section 15; W $\frac{1}{2}$, NE $\frac{1}{4}$ Section 16; Sections 17-20; W $\frac{1}{2}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 21.

T.16N., R.01W. Humboldt Meridian: Section 1; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 2; E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 11; Sections 12-13; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 14; SE $\frac{1}{4}$, E $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$ Section 23; Section 24.

T.17N., R.01E. Humboldt Meridian: SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 30, Section 31 except E $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$.

T.17N., R.01W. Humboldt Meridian: SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 25; S $\frac{1}{2}$, E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 36.



Map and description of CA-02-b taken from United States Fish and Wildlife Service 1:100,000 map; Orick and Hoopa, California; 1995.

Critical Habitat includes only State lands described within the following areas:

T.11N., R.01E. Humboldt Meridian: Sections 1-2 N $\frac{1}{2}$ N $\frac{1}{2}$ Section 3; Section 4 except E $\frac{1}{2}$ SE $\frac{1}{4}$; Section 9 except E $\frac{1}{2}$ E $\frac{1}{2}$, SW $\frac{1}{4}$

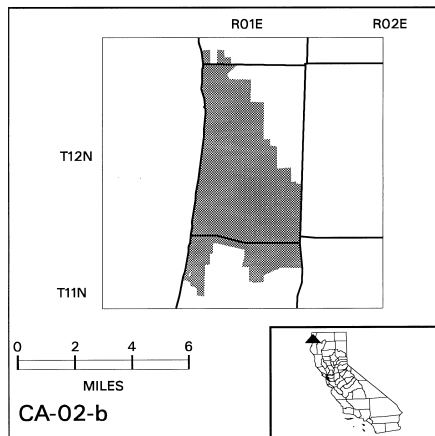
U.S. Fish and Wildlife Serv., Interior

§ 17.95

SW $\frac{1}{4}$; N $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$ Section 11; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 12.

T.12N., R.01E. Humboldt Meridian: W $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ Section 3; Section 4 above MHW; Section 9 above MHW; Section 10 except SE $\frac{1}{4}$ NW $\frac{1}{4}$; S $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ Section 11; W $\frac{1}{2}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 14; Section 15; Section 16 above MHW; Section 21 above MHW; Sections 22-23; SW $\frac{1}{4}$ Section 24; Sections 25-27; Section 28 above MHW; Section 33 above MHW; Section 34-36.

T.13N., R.01E. Humboldt Meridian: SW $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 33; SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 34.



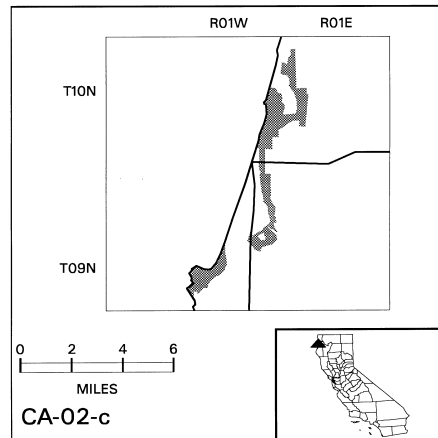
Map and description of CA-02-b taken from United States Fish and Wildlife Service 1:100,000 map; Orick, California; 1995.

Critical Habitat includes only State lands described within the following areas:

T.09N., R.01W. Humboldt Meridian: Section 23 above Mean High Water (MHW); Section 26 except SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$; Section 27 above MHW; NE $\frac{1}{4}$ Section 34; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 35.

T.09N., R.01E. Humboldt Meridian: E $\frac{1}{2}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 6; W $\frac{1}{2}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 7; E $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 18.

T.10N., R.01E. Humboldt Meridian: SW $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 8; W $\frac{1}{2}$ Section 17; Section 19 above MHW; E $\frac{1}{2}$ W $\frac{1}{2}$ W $\frac{1}{2}$ Section 20; Section 29 except SE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 30 above MHW; W $\frac{1}{2}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 31.



Map and description of CA-03-a taken from United States Fish and Wildlife Service 1:100,000 map; Eureka and Hayfork, California; 1995.

Critical Habitat includes only Private lands described within the following areas:

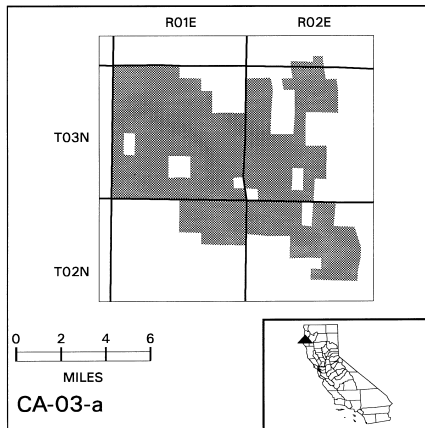
T.02N., R.01E. Humboldt Meridian: Section 1-3; N $\frac{1}{2}$ Section 10; Section 11-12.

T.02N., R.02E. Humboldt Meridian: Section 3; W $\frac{1}{2}$ Section 4; Section 5-6; N $\frac{1}{2}$ Section 7; N $\frac{1}{2}$ Section 8; Section 9-11; Section 14; Section 15 except SW $\frac{1}{4}$; N $\frac{1}{2}$ Section 16; N $\frac{1}{2}$ Section 22; N $\frac{1}{2}$ Section 23.

T.03N., R.01E. Humboldt Meridian: S $\frac{1}{2}$ Section 3; Section 4-10; W $\frac{1}{2}$ Section 11; Section 13-18; W $\frac{1}{2}$ Section 19; Section 20-26; E $\frac{1}{2}$ Section 27; W $\frac{1}{2}$ Section 28; Section 29-35; Section 36 except NE $\frac{1}{4}$.

T.03N., R.02E. Humboldt Meridian: Section 3 except NE $\frac{1}{4}$; Section 4; SE $\frac{1}{4}$ Section 5; S $\frac{1}{2}$ Section 6; Section 7; Section 9; Section 10; W $\frac{1}{2}$ Section 16; Section 18-20; Section 21 except NE $\frac{1}{4}$; SW $\frac{1}{4}$ Section 22; W $\frac{1}{2}$ Section 27; Section 28 except SW $\frac{1}{4}$; Section 29-30; Section 31 except SW $\frac{1}{4}$; Section 32; Section 33 except NW $\frac{1}{4}$.

T.04N., R.02E. Humboldt Meridian: S $\frac{1}{2}$ S $\frac{1}{2}$ Section 33; SW $\frac{1}{4}$ Section 34.



Map and description of CA-04-a taken from United States Fish and Wildlife Service 1:100,000 map; Cape Mendocino and Garberville, California; 1995.

Critical Habitat includes only State lands described within the following areas:

T.01N., R.01E. Humboldt Meridian: SW¹/₄ Section 23; S¹/₂ Section 24; SW¹/₄ NW¹/₄, N¹/₂ N¹/₂ Section 25; NE¹/₄, E¹/₂ NW¹/₄ Section 26.

T.01N., R.02E. Humboldt Meridian: E¹/₂ NE¹/₄, NE¹/₄ SE¹/₄ Section 11; NW¹/₄ Section 12; S¹/₂ Section 19; W¹/₂ W¹/₂ Section 29; N¹/₂, N¹/₂ SE¹/₄, NE¹/₄ SW¹/₄ Section 30; NW¹/₄ NW¹/₄, S¹/₂ SE¹/₄, E¹/₂ SW¹/₄ Section 32.

T.01S., R.01E. Humboldt Meridian: S¹/₂ S¹/₂ Section 13; S¹/₂ NW¹/₄, S¹/₂ Section 14; E¹/₂ SE¹/₄ Section 15; E¹/₂ E¹/₂, SW¹/₄ SE¹/₄ Section 22; Sections 23-27; Section 28 except W¹/₂ NW¹/₄; Section 33 except SW¹/₄ NW¹/₄, SW¹/₄; Sections 34-36.

T.01S., R.02E. Humboldt Meridian: S¹/₂ NW¹/₄, NW¹/₄ SW¹/₄, S¹/₂ SW¹/₄, SW¹/₄ SE¹/₄ Section 3; Section 4 except SW¹/₄ NW¹/₄; NE¹/₄ NE¹/₄ Section 9; NW¹/₄, W¹/₂ NE¹/₄, E¹/₂ SE¹/₄ Section 10; SW¹/₄ SW¹/₄ Section 11; W¹/₂ Section 14; SE¹/₄, SW¹/₄ SW¹/₄ Section 15; S¹/₂ NW¹/₄, SW¹/₄, S¹/₂ SE¹/₄ Section 16; S¹/₂, SE¹/₄ NE¹/₄ Section 17; S¹/₂ S¹/₂ Section 18; Sections 19-22; W¹/₂ Section 23; W¹/₂, SW¹/₄ SE¹/₄ Section 26; Sections 27-34; W¹/₂ NW¹/₄, SE¹/₄ NW¹/₄, N¹/₂ SW¹/₄, SW¹/₄ SW¹/₄, SW¹/₄ NE¹/₄, S¹/₂ SE¹/₄, NW¹/₄ SE¹/₄ Section 35.

T.02S., R.01E. Humboldt Meridian: Sections 1-3; E¹/₂ E¹/₂ Section 4; E¹/₂ E¹/₂ Section 9; Sections 10-14; Section 15 except W¹/₂ SW¹/₄, SW¹/₄ NW¹/₄; Section 22 except SW¹/₄, W¹/₂ NW¹/₄; Sections 23-25; Section 26 except, SW¹/₄, S¹/₂ NW¹/₄, SW¹/₄ NE¹/₄.

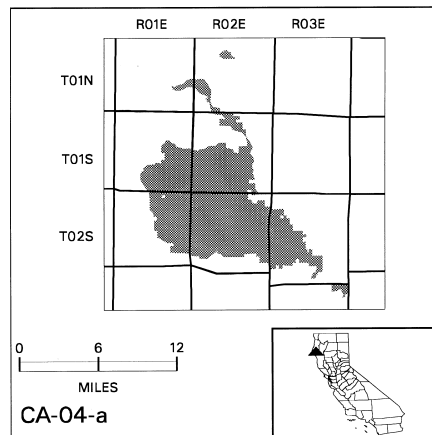
T.02S., R.02E. Humboldt Meridian: SW¹/₄ Section 1; Section 2 except NE¹/₄, E¹/₂ NW¹/₄, NE¹/₄ SE¹/₄; Sections 3-24; Section 25 except SW¹/₄ SW¹/₄; N¹/₂ Section 26; Section 27 except S¹/₂ S¹/₂; Section 28 except S¹/₂ S¹/₂, NW¹/₄ SW¹/₄; Section 29 except NE¹/₄ SE¹/₄, S¹/₂ SE¹/₄;

Section 30 except S¹/₂ SW¹/₄; NE¹/₄ NW¹/₄, N¹/₂ NE¹/₄ Section 36.

T.02S., R.03E. Humboldt Meridian: Section 7 except N¹/₂; SW¹/₄ SW¹/₄ Section 8; Section 17 except NE¹/₄, E¹/₂ SE¹/₄; Sections 18-20; Section 21 except NW¹/₄ NE¹/₄, SE¹/₄ NE¹/₄, N¹/₂ SE¹/₄, SE¹/₄ SE¹/₄; S¹/₂ S¹/₂, NW¹/₄ SW¹/₄, SW¹/₄ NW¹/₄ Section 27; Section 28 except NE¹/₄ NE¹/₄; Section 29 except W¹/₂ NW¹/₄; Section 30 except SE¹/₄ NE¹/₄, NE¹/₄ SE¹/₄; Section 31 except S¹/₂ S¹/₂, NW¹/₄ SE¹/₄; Section 32 except SE¹/₄ NE¹/₄, S¹/₂; N¹/₂ NE¹/₄, NE¹/₄ NW¹/₄ Section 33; E¹/₂, NW¹/₄ Section 34; SE¹/₄ NW¹/₄, NW¹/₄ NW¹/₄ Section 35.

T.03S., R.03E. Humboldt Meridian: NW¹/₄ Section 3; E¹/₂ NE¹/₄ Section 11; N¹/₂, NW¹/₄ SW¹/₄, SE¹/₄ Section 12; SE¹/₄ SE¹/₄, Section 13.

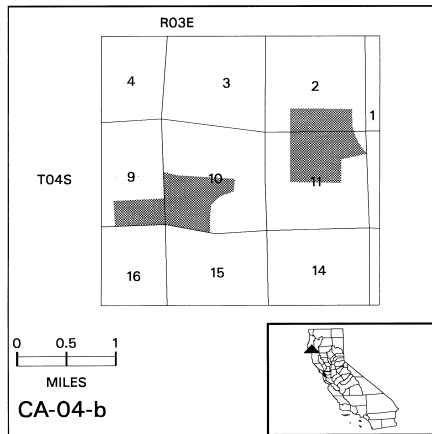
T.03S., R.04E. Humboldt Meridian: SW¹/₄ SW¹/₄ Section 18; NW¹/₄, NW¹/₄ SW¹/₄ Section 30.



Map and description of CA-04-b taken from United States Fish and Wildlife Service 1:100,000 map; Garberville, California; 1995.

Critical Habitat includes only State lands described within the following areas:

T.04S., R.03E. Humboldt Meridian: SE¹/₄ SW¹/₄, S¹/₂ SE¹/₄ Section 2; S¹/₂ SE¹/₄ Section 9; SW¹/₄, NW¹/₄ SE¹/₄ Section 10; E¹/₂ NW¹/₄, SW¹/₄ NE¹/₄, N¹/₂ NE¹/₄ Section 11.



Map and description of CA-05-a taken from United States Fish and Wildlife Service 1:100,000 map; Cape Mendocino, Garberville and Covelo, California; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.02S., R.02E. Humboldt Meridian: SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 31; S $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 32.

T.03S., R.02W. Humboldt Meridian: SE $\frac{1}{4}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 12; Sections 13-14; Section 15-16 East of Mean High Water (MHW); Section 22-23 East of MHW; Section 24 except SE $\frac{1}{4}$; N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 26 East of MHW.

T.03S., R.01W. Humboldt Meridian: SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 9; NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 10; S $\frac{1}{2}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 11; SW $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ Section 12; Sections 13-18; N $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 19; N $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, Section 20; Sections 21-26; N $\frac{1}{2}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 27; N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 28; NE $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 35; N $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 36.

T.03S., R.01E. Humboldt Meridian: N $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 12; N $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 13; SW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 18; W $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 19; SE $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 24; W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 29; Section 30 except NE $\frac{1}{4}$ NE $\frac{1}{4}$; Section 31; W $\frac{1}{2}$ W $\frac{1}{2}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 32.

T.03S., R.02E. Humboldt Meridian: W $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 5; E $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 6; Section 7 except SW $\frac{1}{4}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$; W $\frac{1}{2}$ W $\frac{1}{2}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 8; S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 9; E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 18; NE $\frac{1}{4}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 19; SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 20; NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 22; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 28; NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 30.

T.04S., R.01W. Humboldt Meridian: S $\frac{1}{2}$ S $\frac{1}{2}$, Section 1; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 2; SE $\frac{1}{4}$ SE $\frac{1}{4}$

Section 10; S $\frac{1}{2}$, NE $\frac{1}{4}$ Section 11; N $\frac{1}{2}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 12; Section 14 east of MHW.

T.04S., R.01E. Humboldt Meridian: SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 4; Section 5; Section 6 except S $\frac{1}{2}$ SW $\frac{1}{4}$; NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 7; N $\frac{1}{2}$ Section 8; Section 9 except N $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$; S $\frac{1}{2}$, E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 10; SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 11; Section 15; Section 16 except SW $\frac{1}{4}$ SW $\frac{1}{4}$; S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 20; E $\frac{1}{2}$, S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 21; Sections 22-23; S $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ Section 24; W $\frac{1}{2}$ Section 25; Section 26-27; Section 28 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; N $\frac{1}{2}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 29; N $\frac{1}{2}$ N $\frac{1}{2}$ Section 33; E $\frac{1}{2}$ Section 34; Section 35; W $\frac{1}{2}$ Section 36.

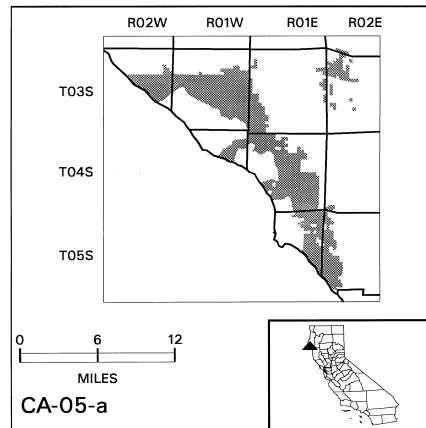
T.04S., R.02E. Humboldt Meridian: S $\frac{1}{2}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 31.

T.05S., R.01E. Humboldt Meridian: Section 1; Section 2 except N $\frac{1}{2}$ SW $\frac{1}{4}$; E $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 3; NE $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 11; Section 12 except N $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$; Section 13 except W $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$; E $\frac{1}{2}$ Section 14; Section 23 East of MHW; Section 24; Section 25 East of MHW.

Description of Lands Using Protracted Public Land Survey Lines

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.05S., R.02E. Humboldt Meridian: Western $\frac{1}{2}$ of the Western $\frac{1}{2}$ of the Township T.05S., R.02E.



Map and description of CA-05-b taken from United States Fish and Wildlife Service 1:100,000 map; Covelo, California; 1995.

Critical Habitat includes only State lands described within the following areas:

T.24N., R.19W. Mt. Diablo Meridian: W $\frac{1}{2}$ W $\frac{1}{2}$ Section 2; Section 3 except E $\frac{1}{2}$ NW $\frac{1}{4}$; Section 4 except NE $\frac{1}{4}$ NE $\frac{1}{4}$; Section 5; Section 9 above MHW; Section 10; W $\frac{1}{2}$ W $\frac{1}{2}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 11; W $\frac{1}{2}$ Section 14; Section 15 above MHW; Section 22 above MHW; Section

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

23 except NE¹/₄, NE¹/₄ SE¹/₄; Section 24 except NE¹/₄ NW¹/₄, N¹/₂ NE¹/₄; Section 25 except SW¹/₄ SW¹/₄; Section 26 above MHW; Section 36 above MHW.

T.24N., R.18W. Mt. Diablo Meridian: SW¹/₄ NW¹/₄, SE¹/₄ SW¹/₄, W¹/₂ SW¹/₄ Section 31.

T.23N., R.19W. Mt. Diablo Meridian: Section 1 above MHW.

T.23N., R.18W. Mt. Diablo Meridian: Section 5; Section 6 except E¹/₂ NE¹/₄; Section 7 above MHW; Section 8 except N¹/₂ NE¹/₄, SE¹/₄ NE¹/₄, NE¹/₄ SE¹/₄; W¹/₂ SW¹/₄, S¹/₂ SE¹/₄ Section 15; Section 16 except NE¹/₄ NW¹/₄, NE¹/₄, Section 21 above MHW; N¹/₂ Section 22.

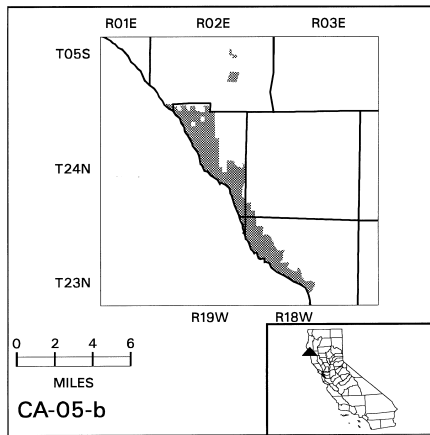
T.05S., R.02E. Humboldt Meridian: NW¹/₄ NW¹/₄, SE¹/₄ NW¹/₄ Section 22; NE¹/₄ Section 27.

SE¹/₄ SE¹/₄, NW¹/₄ SE¹/₄ Section 4; W¹/₂ NW¹/₄ Section 10; NW¹/₄ NE¹/₄, W¹/₂ NW¹/₄ Section 11.

T.05S., R.05E. Humboldt Meridian: N¹/₂ NW¹/₄ Section 2; N¹/₂ N¹/₂, SW¹/₄ NW¹/₄ Section 3; E¹/₂ NE¹/₄ Section 4; SE¹/₄ SE¹/₄ Section 7; SW¹/₄ SW¹/₄ Section 8; SW¹/₄ NW¹/₄, N¹/₂ SW¹/₄, SE¹/₄ SW¹/₄, NE¹/₄ SE¹/₄, Section 15; NW¹/₄ SW¹/₄ Section 17; E¹/₂ E¹/₂ Section 18; NE¹/₄ NE¹/₄, SE¹/₄ SE¹/₄ Section 19; NW¹/₄ SW¹/₄ Section 20; W¹/₂ NE¹/₄, SE¹/₄ NW¹/₄, NE¹/₄ SW¹/₄, N¹/₂ SE¹/₄, SW¹/₄ SE¹/₄ Section 22; NW¹/₄ SW¹/₄ Section 23; S¹/₂ NW¹/₄, N¹/₂ SW¹/₄, S¹/₂ SE¹/₄, NW¹/₄ SE¹/₄ Section 25; NE¹/₄ NW¹/₄, NE¹/₄ SW¹/₄, W¹/₂ NE¹/₄, SE¹/₄ NE¹/₄ Section 26; W¹/₂ W¹/₂, NE¹/₄ SW¹/₄ Section 28; S¹/₂ N¹/₂, E¹/₂ SW¹/₄, N¹/₂ SE¹/₄ Section 29; NE¹/₄, NE¹/₄ NW¹/₄ Section 32; NW¹/₄ NE¹/₄, S¹/₂ NE¹/₄, NW¹/₄, NE¹/₄ SW¹/₄, SE¹/₄ Section 33; SW¹/₄ NW¹/₄, N¹/₂ SW¹/₄, SW¹/₄ SW¹/₄ Section 34; NE¹/₄ NE¹/₄ Section 36.

T.05S., R.06E. Humboldt Meridian: S¹/₂ NW¹/₄, SW¹/₄ Section 30; Section 31 except NE¹/₄ NW¹/₄, N¹/₂ NE¹/₄, SE¹/₄ NE¹/₄.

T.04S., R.05E. Humboldt Meridian: SE¹/₄ SW¹/₄ Section 15; NW¹/₄, W¹/₂ NE¹/₄, NE¹/₄ SW¹/₄ Section 22; SE¹/₄ Section 33; W¹/₂ W¹/₂, SE¹/₄ SW¹/₄ Section 34.



Map and description of CA-06-a taken from United States Fish and Wildlife Service 1:100,000 map; Garberville and Covelo, California; 1995.

Critical Habitat includes only State lands described within the following areas:

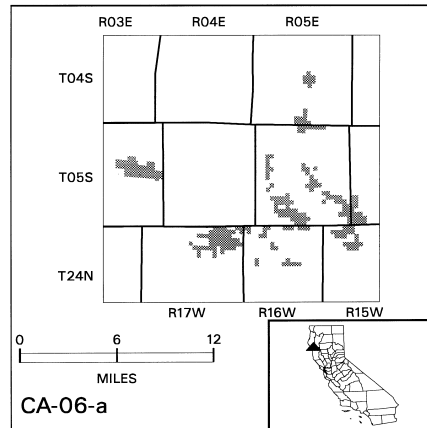
T.05S., R.03E. Humboldt Meridian: SE¹/₄ SE¹/₄ Section 10; SW¹/₄ SW¹/₄ Section 11; Section 13 except NE¹/₄; Section 14 except NW¹/₄ NE¹/₄; Section 15 except SW¹/₄; NW¹/₄ NE¹/₄, NE¹/₄ NW¹/₄ Section 24.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.24N., R.15W. Mt. Diablo Meridian: SW¹/₄ NW¹/₄, W¹/₂ SE¹/₄, SW¹/₄ Section 4; Section 5 except W¹/₂ SW¹/₄; S¹/₂ NE¹/₄ Section 6.

T.24N., R.16W. Mt. Diablo Meridian: N¹/₂ NE¹/₄, NE¹/₄ NW¹/₄ Section 3; W¹/₂ NW¹/₄, NW¹/₄ SE¹/₄, NE¹/₄ NW¹/₄, S¹/₂ SE¹/₄, Section 5; SE¹/₄ NE¹/₄, N¹/₂ NW¹/₄, Section 6; W¹/₂ SE¹/₄ Section 7; SE¹/₄ SW¹/₄, W¹/₂ SE¹/₄, SE¹/₄ SE¹/₄ Section 9; S¹/₂ SW¹/₄ Section 10.

T.24N., R.17W. Mt. Diablo Meridian: Section 1 except S¹/₂ NE¹/₄, NW¹/₄ NW¹/₄, SE¹/₄ SE¹/₄; Section 2 except SE¹/₄ SW¹/₄; S¹/₂ S¹/₂, NE¹/₄ SE¹/₄, S¹/₂ N¹/₂, NE¹/₄ NE¹/₄ Section 3;



Map and description of CA-06-b taken from United States Fish and Wildlife Service 1:100,000 map; Covelo, California; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.21N., R.15W. Mt. Diablo Meridian: W¹/₂ NW¹/₄ Section 5; Sections 6-7; NW¹/₄ NE¹/₄, N¹/₂ NW¹/₄, SW¹/₄ NW¹/₄, N¹/₂ S¹/₂, SW¹/₄ SW¹/₄ Section 8; W¹/₂ W¹/₂, SE¹/₄ SW¹/₄, S¹/₂ SE¹/₄ Section 17; Section 18.

T.21N., R.16W. Mt. Diablo Meridian: Section 1; N¹/₂ NE¹/₄, NE¹/₄ NW¹/₄, SE¹/₄ SE¹/₄ Section 2; E¹/₂ NE¹/₄ Section 11; Section 12 except NW¹/₄ SW¹/₄ and S¹/₂ SW¹/₄; NE¹/₄, NE¹/₄ SE¹/₄ Section 13.

T.22N., R.14W. Mt. Diablo Meridian: NW¹/₄ SW¹/₄, S¹/₂ SW¹/₄ Section 6; Section 7; Section 18 except E¹/₂ SE¹/₄; ; SE¹/₄ SE¹/₄ Section 20;

U.S. Fish and Wildlife Serv., Interior

§ 17.95

SW¹/₄ SW¹/₄, NE¹/₄ SE¹/₄ Section 21; E¹/₂ NE¹/₄, W¹/₂ NW¹/₄, NE¹/₄ SE¹/₄ Section 28; NE¹/₄, NE¹/₄ NW¹/₄, S¹/₂ NW¹/₄, SW¹/₄, NW¹/₄ SE¹/₄ Section 29; S¹/₂ NE¹/₄, N¹/₂ NW¹/₄, N¹/₂ SE¹/₄ Section 32.

T.22N., R.15W. Mt. Diablo Meridian: SW¹/₄ NE¹/₄, S¹/₂ Section 1; N¹/₂ Section 12; E¹/₂ Section 13; NE¹/₄ SW¹/₄, S¹/₂ SW¹/₄, W¹/₂ SE¹/₄ Section 19; NW¹/₄ NE¹/₄ Section 24; SW¹/₄ NE¹/₄, W¹/₂ NW¹/₄, SW¹/₄, W¹/₂ SE¹/₄ Section 30; SW¹/₄ NE¹/₄, NW¹/₄ NW¹/₄, S¹/₂ NW¹/₄, S¹/₂ Section 31.

T.22N., R.16W. Mt. Diablo Meridian: SW¹/₄, SW¹/₄ NW¹/₄, W¹/₂ W¹/₂ Section 3; Section 4; Section 5 except S¹/₂ SE¹/₄, NE¹/₄ SE¹/₄, SE¹/₄ NE¹/₄; E¹/₂, E¹/₂ W¹/₂, S¹/₂ SW¹/₄, NE¹/₄ NW¹/₄ Section 6; E¹/₂ NE¹/₄, N¹/₂ NW¹/₄, SE¹/₄ SW¹/₄, SE¹/₄ Section 7; N¹/₂ NE¹/₄, E¹/₂ W¹/₂, S¹/₂ SE¹/₄, SW¹/₄ SW¹/₄ Section 8; Section 9 except N¹/₂ NW¹/₄ and SE¹/₄ NW¹/₄; SW¹/₄ NE¹/₄, W¹/₂, NW¹/₄ SE¹/₄, S¹/₂ SE¹/₄ Section 10; W¹/₂ Section 17; Section 18 except N¹/₂ NW¹/₄, W¹/₂ SW¹/₄; S¹/₂ NE¹/₄, NW¹/₄ NE¹/₄ Section 19; NW¹/₄ SW¹/₄ Section 20; SE¹/₄ SE¹/₄ Section 21; S¹/₂ SW¹/₄, SW¹/₄ SE¹/₄ Section 22; SE¹/₄ SE¹/₄ Section 23; Section 26; Section 27 except NE¹/₄ NE¹/₄, W¹/₂ SW¹/₄, S¹/₂ SE¹/₄, SE¹/₄ SW¹/₄; SE¹/₄ Section 34; Section 35.

T.22N., R.17W. Mt. Diablo Meridian: NE¹/₄ NE¹/₄, SW¹/₄ NE¹/₄, SE¹/₄ NW¹/₄, NE¹/₄ SW¹/₄, W¹/₂ SE¹/₄ Section 12; S¹/₂ SE¹/₄ Section 13; N¹/₂ NE¹/₄ Section 24.

T.23N., R.16W. Mt. Diablo Meridian: W¹/₂ NW¹/₄ Section 3; NE¹/₄ NE¹/₄ Section 4; SE¹/₄ SW¹/₄, E¹/₂ NE¹/₄, NW¹/₄ SE¹/₄ Section 5; W¹/₂ W¹/₂ Section 6; Section 7 except NW¹/₄; NE¹/₄ NW¹/₄, SW¹/₄ NW¹/₄, SW¹/₄ SW¹/₄ Section 8; W¹/₂ Section 17; Section 18 except, N¹/₂ NW¹/₄, SW¹/₄ NW¹/₄, W¹/₂ SW¹/₄, SE¹/₄ SW¹/₄; S¹/₂ SE¹/₄, S¹/₂ SW¹/₄, NE¹/₄ SE¹/₄ Section 19; S¹/₂ SW¹/₄, NE¹/₄ SW¹/₄, N¹/₂ SE¹/₄, SE¹/₄ SE¹/₄ Section 20; NW¹/₄ NW¹/₄, S¹/₂ NW¹/₄, SW¹/₄, SW¹/₄ SE¹/₄ Section 28; Section 29; Section 30 except NW¹/₄ NW¹/₄; Section 31 except SW¹/₄ SW¹/₄; Section 32 except SE¹/₄ NE¹/₄, SW¹/₄ SE¹/₄, E¹/₂ SE¹/₄; Section 33 except NE¹/₄ NE¹/₄, S¹/₂ NW¹/₄; S¹/₂ NW¹/₄, N¹/₂ SW¹/₄ Section 34.

T.23N., R.17W. Mt. Diablo Meridian: Section 1 except S¹/₂ SW¹/₄; NE¹/₄ SE¹/₄ Section 2.

T.24N., R.16W. Mt. Diablo Meridian: SE¹/₄ NE¹/₄, SE¹/₄ NW¹/₄, NW¹/₄ SW¹/₄, SE¹/₄ SW¹/₄, NE¹/₄ SE¹/₄ Section 17; W¹/₂ SE¹/₄, E¹/₂ SW¹/₄ Section 18; Section 19 except SW¹/₄ SE¹/₄; W¹/₂ NE¹/₄, E¹/₂ NW¹/₄ Section 20; S¹/₂ NW¹/₄, SW¹/₄ Section 27; Section 28 except N¹/₂ N¹/₂ and SE¹/₄ SW¹/₄; Section 29 except N¹/₂ NE¹/₄, NW¹/₄ NW¹/₄; Section 30 except N¹/₂ NE¹/₄; Section 31; Section 32 except SE¹/₄ NE¹/₄ and E¹/₂ SE¹/₄; N¹/₂ NE¹/₄, NW¹/₄ NW¹/₄ Section 33; NW¹/₄ Section 34.

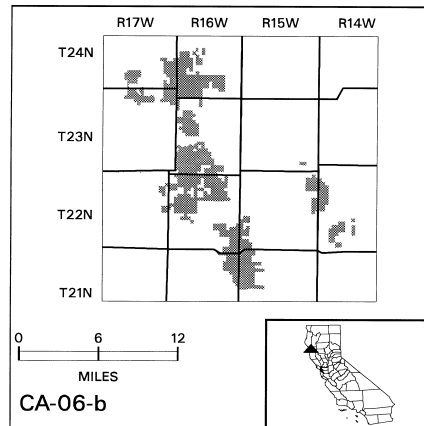
T.24N., R.17W. Mt. Diablo Meridian: NE¹/₄ NE¹/₄ Section 23; Section 24 except NE¹/₄ NW¹/₄, NW¹/₄ NE¹/₄; E¹/₂, E¹/₂ NW¹/₄, NW¹/₄ NW¹/₄, SW¹/₄ SW¹/₄ Section 25, N¹/₂ SE¹/₄ Section 26, Section 36.

Critical Habitat includes only State lands described within the following areas:

T.21N., R.16W. Mt. Diablo Meridian: SW¹/₄ NE¹/₄, S¹/₂ NW¹/₄ Section 26.

T.23N., R.17W. Mt. Diablo Meridian: N¹/₂ SW¹/₄, S¹/₂ NW¹/₄ Section 2; Section 3 except NE¹/₄, S¹/₂ SE¹/₄; E¹/₂ NW¹/₄, SW¹/₄ NW¹/₄, NE¹/₄ SE¹/₄, NE¹/₄ Section 4.

T.24N., R.17W. Mt. Diablo Meridian: Section 28 except SW¹/₄ SW¹/₄; NW¹/₄ Section 27; W¹/₂ Section 33; SE¹/₄ SW¹/₄ Section 34.



Map and description of CA-07-a taken from United States Fish and Wildlife Service 1:100,000 map; Ukiah, California; 1995.

Critical Habitat includes only State lands described within the following areas:

T.17N., R.14W. Mt. Diablo Meridian: W¹/₂ SW¹/₄, NE¹/₄ SW¹/₄ Section 6; W¹/₂ NW¹/₄, NW¹/₄ SW¹/₄ Section 7.

T.17N., R.15W. Mt. Diablo Meridian: W¹/₂, SE¹/₄ Section 2; Sections 3-8; Section 9 except SE¹/₄ SE¹/₄; Section 10 except S¹/₂ S¹/₂; Section 11; Section 12 except SW¹/₄ SE¹/₄; N¹/₂ NE¹/₄ Section 14; Section 18 except SE¹/₄, W¹/₂ SW¹/₄.

T.17N., R.16W. Mt. Diablo Meridian: N¹/₂ N¹/₂ Section 1; Section 3 except W¹/₂ W¹/₂; Sections 4-6; NE¹/₄, SW¹/₄ Section 7; N¹/₂, N¹/₂ SW¹/₄ Section 8; N¹/₂, N¹/₂ SE¹/₄, SE¹/₄ SE¹/₄ Section 9; Section 10 except NE¹/₄ NE¹/₄; Section 18 except SE¹/₄ SE¹/₄; NW¹/₄, W¹/₂ SW¹/₄ Section 19; W¹/₂ NW¹/₄ Section 30.

T.17N., R.17W. Mt. Diablo Meridian: Sections 1-3; NE¹/₄, SW¹/₄ NW¹/₄, S¹/₂ Section 4; NE¹/₄, N¹/₂ NW¹/₄, SE¹/₄ NW¹/₄, NE¹/₄ SE¹/₄, S¹/₂ S¹/₂ Section 5; N¹/₂ NE¹/₄ Section 6; Section 8 except W¹/₂ SW¹/₄, SE¹/₄ SW¹/₄, SW¹/₄ SE¹/₄; Sections 9-15; SE¹/₄ NE¹/₄, N¹/₂ NE¹/₄, NE¹/₄ NW¹/₄, S¹/₂ Section 16; S¹/₂ Section 17; S¹/₂, S¹/₂ NE¹/₄ Section 18; NW¹/₄ Section 19; N¹/₂ NE¹/₄ Section 20; Section 21 except SE¹/₄ SW¹/₄; Section 22 except E¹/₂ SW¹/₄; Section 23 except NW¹/₄ SW¹/₄; Section 24; NE¹/₄ NW¹/₄, NW¹/₄ SW¹/₄ Section 26; Section 27 except SW¹/₄ NW¹/₄, SE¹/₄ SE¹/₄, N¹/₂ NE¹/₄; Section 28 except NE¹/₄ NE¹/₄, SW¹/₄, S¹/₂ SE¹/₄, W¹/₂ NW¹/₄.

T.17N., R.18W. Mt. Diablo Meridian: SE¹/₄ SE¹/₄ Section 13.

§ 17.95

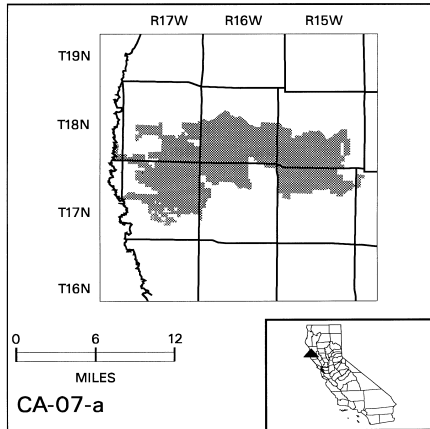
50 CFR Ch. I (10-1-06 Edition)

T.18N., R.15W. Mt. Diablo Meridian: SW $\frac{1}{4}$ Section 18; Section 19; SE $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 20; Section 21; Section 22 except NE $\frac{1}{4}$; Section 23 except N $\frac{1}{2}$ NW $\frac{1}{4}$; W $\frac{1}{2}$ W $\frac{1}{2}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 24; W $\frac{1}{2}$ Section 25; Section 26 except E $\frac{1}{2}$ E $\frac{1}{2}$; Sections 27-34; Section 35 except NE $\frac{1}{4}$ SE $\frac{1}{4}$.

T.18N., R.16W. Mt. Diablo Meridian: S $\frac{1}{2}$ Section 13; SE $\frac{1}{4}$ Section 14; SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 15; S $\frac{1}{2}$ N $\frac{1}{2}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ Section 16; Section 17 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; S $\frac{1}{2}$ Section 18; Sections 19-33; Section 34 except E $\frac{1}{2}$ SE $\frac{1}{4}$; Section 35 except W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$; Section 36.

T.18N., R.17W. Mt. Diablo Meridian: Section 20 except N $\frac{1}{2}$ N $\frac{1}{2}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 21 except NW $\frac{1}{4}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ NW $\frac{1}{4}$; NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 23; Section 24; Section 25 except S $\frac{1}{2}$ S $\frac{1}{2}$, N $\frac{1}{2}$ SE $\frac{1}{4}$; Section 26 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 27; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 28; N $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 29; NW $\frac{1}{4}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ S $\frac{1}{2}$ Section 31; S $\frac{1}{2}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ Section 32; S $\frac{1}{2}$ N $\frac{1}{2}$, N $\frac{1}{2}$ S $\frac{1}{2}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 33; Sections 34-36.

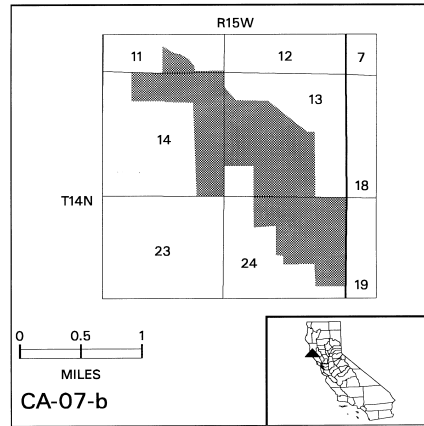
T.18N., R.18W. Mt. Diablo Meridian: SW $\frac{1}{4}$ Section 25; W $\frac{1}{2}$, SE $\frac{1}{4}$ Section 36.



Map and description of CA-07-b taken from United States Fish and Wildlife Service 1:100,000 map; Ukiah, California; 1995.

Critical Habitat includes only State lands described within the following areas:

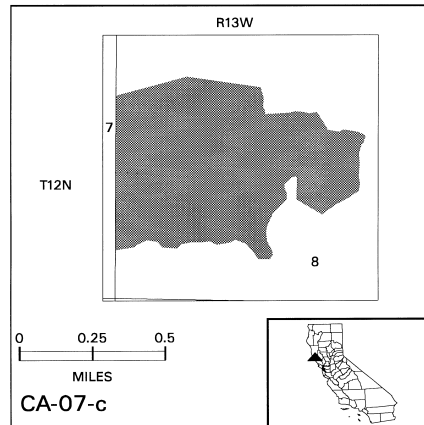
T.14N., R.15W. Mt. Diablo Meridian: E $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 11; Section 13 except E $\frac{1}{2}$ E $\frac{1}{2}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$; E $\frac{1}{2}$ E $\frac{1}{2}$, NE $\frac{1}{4}$, NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 14; NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 24.



Map and description of CA-07-c taken from United States Fish and Wildlife Service 1:100,000 map; Point Arena, California; 1995.

Critical Habitat includes only State lands described within the following areas:

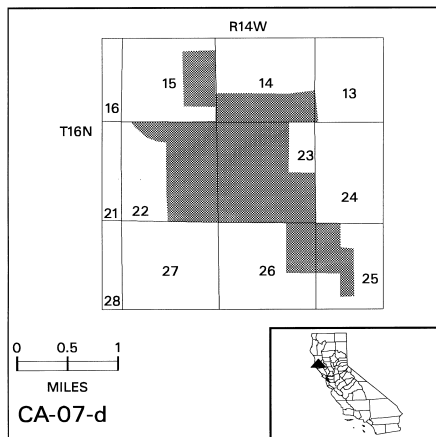
T.12N., R.13W. Mt. Diablo Meridian: S $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 8.



Map and description of CA-07-d taken from United States Fish and Wildlife Service 1:100,000 map; Ukiah, California; 1995.

Critical Habitat includes only State lands described within the following areas:

T.16N., R.14W. Mt. Diablo Meridian: S $\frac{1}{2}$ S $\frac{1}{2}$ Section 14; E $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 15; E $\frac{1}{2}$ Section 22; Section 23 except E $\frac{1}{2}$ NE $\frac{1}{4}$; W $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 25; E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 26.



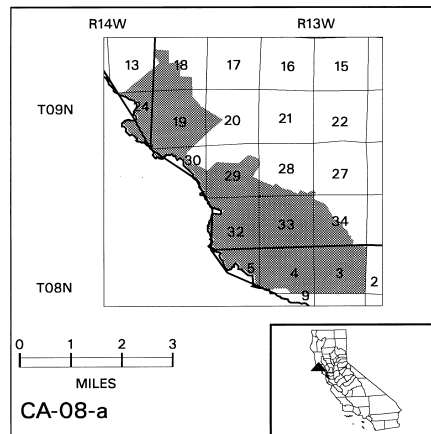
Map and description of CA-08-a taken from United States Fish and Wildlife Service 1:100,000 map; Point Arena, California; 1995.

Critical Habitat includes only State lands described within areas bounded by the following descriptions:

(a) Starting at Station H-34 on the easterly line of the German Rancho, South 33°50' West for 3,200 feet, South 86°20' West for 1,927 feet, North 53° West for 1,372 feet, North 37° West for 1,550.5 feet, North 48° East for 1,720 feet, South 86°45' East for 2,203.5 feet, North 55° East for 1,110.1 feet, South 8°50' East for 653 feet; and (b) starting at the westernmost point of Kruse Rhododendron State Reserve proceeding North 48° East along the Kruse Rhododendron State Reserve boundary to the intersection with Kruse Ranch Road, west on Kruse Ranch Road to the intersection with State Highway 1, north on State Highway 1 to Cannon Gulch, northeast along Cannon Gulch to the Rancho de German Spanish Land Grant boundary, northwest along the Rancho de German Spanish Land Grant boundary to the western edge of Range 13 West, South 29°30" from this point to Mean High Water (MHW), southwest along the shoreline at MHW to the south boundary of the Rancho de German Spanish Land Grant, east along the Spanish Land Grant boundary to the southeast corner of the land grant, north on the eastern boundary of the land grant to the eastern corner of the Kruse Rhododendron State Reserve, south along the Kruse Rhododendron State Reserve boundary to the westernmost point of the reserve.

Critical Habitat includes only State lands described within the following areas:

T.09N., R.13W. Mt. Diablo Meridian: SW¼, SW¼ NW¼, SW¼ SE¼ Section 18; NW¼ Section 19.



Map and description of CA-08-b taken from United States Fish and Wildlife Service 1:100,000 map; Point Arena and Healdsburg, California; 1995.

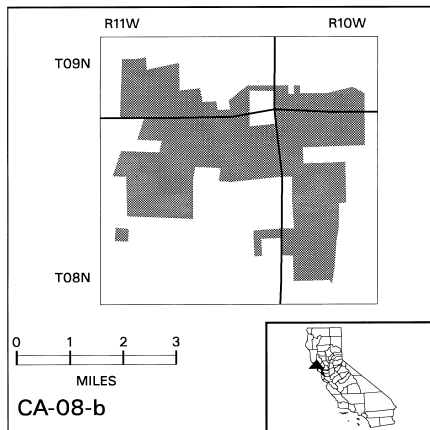
Critical Habitat includes only State lands described within the following areas:

T.08N., R.10W. Mt. Diablo Meridian: NW¼, S½ SW¼ Section 5; Section 6 except N½ SE¼; Section 7 except W½ W½; W½ W½ Section 8; W½ W½ Section 17; Section 18 except W½ SW¼.

T.08N., R.11W. Mt. Diablo Meridian: Section 1 except N½ NE¼; Section 2 except SW¼ SE¼; Section 3 except S½ NW¼, SW¼ NE¼; NE¼, N½ SE¼, E½ NW¼, NE¼ SW¼ Section 10; NW¼, N½ SW¼ Section 11; N½ NE¼, SW¼ NE¼ Section 13; NW¼ NW¼ Section 15.

T.09N., R.11W. Mt. Diablo Meridian: SW¼ SW¼ Section 27; SE¼ SE¼ Section 28; E½ E½ Section 33; Section 34; SW¼, S½ SE¼ Section 35.

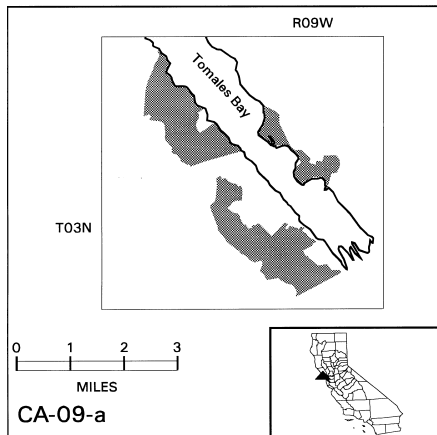
T.09N., R.10W. Mt. Diablo Meridian: SW¼, S½ SE¼ Section 31; SW¼ Section 32.



Map and description of CA-09-a taken from United States Fish and Wildlife Service 1:100,000 map; Napa, California; 1995.

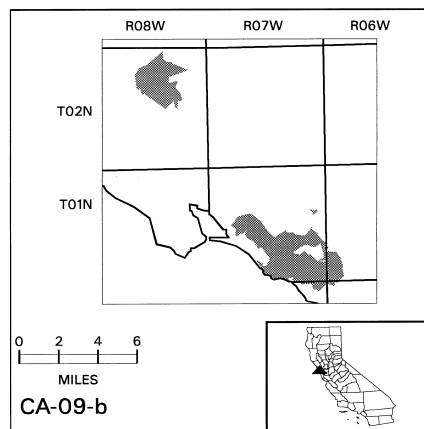
Critical Habitat includes only State lands bounded by the following descriptions:

- (a) On the west by Point Reyes National Seashore, on the east by the shoreline of Tomales Bay at Mean High Water (MHW), on the south by a line beginning at the intersection of Pierce Point Road with Sir Francis Drake Highway proceeding North $75^{\circ}07'03''$ East for 4,734.31 feet to the shoreline of Tomales Bay at MHW;
- (b) on the east and north by Sir Francis Highway, on the west by Point Reyes National Seashore, on the south by the southern boundary of the Punta De Los Reyes (Randall) Spanish Land Grant;
- (c) State lands within the Nicasio (Halleck) Spanish Land Grant west of State Highway 1 and east of the shoreline of Tomales Bay at MHW; and
- (d) State lands within the Nicasio (Frink and Reynolds) Spanish Land Grant.



Map and description of CA-09-b taken from United States Fish and Wildlife Service 1:100,000 map; Napa and San Francisco, California; 1995.

Critical Habitat includes only State lands bounded by the following descriptions: (a) portions of Ranchos Nicasio, San Geronimo, and Tomales Y Baulines Spanish Land Grants bounded on the north, west, and south by Golden Gate National Recreation Area and on the east by a line $122^{\circ}41'33''$ West; and (b) portions of Ranchos Tomales Y Bolinas, Las Baulines, and Sausalito Spanish Land Grants bounded by a line starting at the intersection of the Rancho Las Baulines Spanish Land Grant boundary line with McKinnan Gulch, west along McKinnan Gulch to the Pacific Ocean, south east along the Pacific Ocean at Mean High Water (MHW) to the intersection with Cold Stream, east along Cold Stream to the intersection with State Highway 1, south on State Highway 1 to the intersection with the south end of the Panoramic Highway, following the Panoramic Highway to the intersection with Rattlesnake Creek, north along Rattlesnake Creek to the intersection with the Rancho Sausalito Spanish Land Grant line, southwest along the Spanish Land Grant boundary to the intersection with the Rancho Las Baulines Spanish Land Grant line, north along the Rancho Las Baulines Spanish Land Grant boundary to the intersection with McKinnan Gulch.



Map and description of CA-10-a taken from United States Fish and Wildlife Service 1:100,000 map; Grants Pass, Oregon; Happy Camp, California; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

- T.17N., R.07E. Humboldt Meridian: Section 1; Section 2 except $NW\frac{1}{4}$ $SW\frac{1}{4}$, $S\frac{1}{2}$ $SW\frac{1}{4}$; $N\frac{1}{2}$ Section 3; $NE\frac{1}{4}$ $NE\frac{1}{4}$ Section 4; $NE\frac{1}{4}$ $SW\frac{1}{4}$,

U.S. Fish and Wildlife Serv., Interior

§ 17.95

E $\frac{1}{2}$ Section 11; N $\frac{1}{2}$ N $\frac{1}{2}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 12; NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 13; NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 14.

T.17N., R.08E. Humboldt Meridian: Section 6 except E $\frac{1}{2}$ E $\frac{1}{2}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$.

T.18N., R.07E. Humboldt Meridian: Section 30 except NW $\frac{1}{4}$; NE $\frac{1}{4}$, N $\frac{1}{2}$ NW $\frac{1}{4}$, Section 31; N $\frac{1}{2}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 32; Section 36.

T.18N., R.08E. Humboldt Meridian: Section 31 except SE $\frac{1}{4}$ SE $\frac{1}{4}$.

T.41S., R.06W. Willamette Meridian: Section 4 except N $\frac{1}{2}$ NE $\frac{1}{4}$; Section 5 except N $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$; SE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 6; Sections 7-8; Section 9 except N $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$; NW $\frac{1}{4}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 10; S $\frac{1}{2}$, NW $\frac{1}{4}$ Section 16; Sections 17-18.

T.41S., R.07W. Willamette Meridian: Section 10 except W $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 11 except NW $\frac{1}{4}$; Section 12 except NE $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$; Sections 13-15.

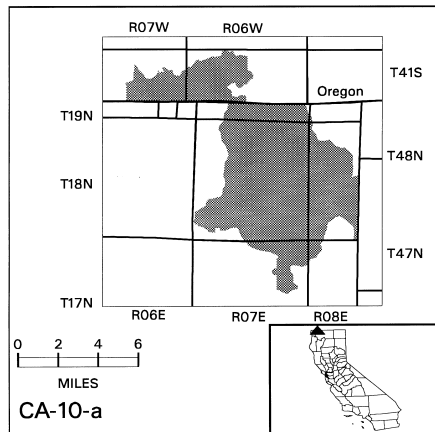
DESCRIPTION OF LANDS USING PROTRACTED PUBLIC LAND SURVEY LINES

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.18N., R.07E. Humboldt Meridian: Section 1-4; E $\frac{1}{2}$ Section 5; NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 8; Sections 9-16; E $\frac{1}{2}$ Section 17; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 19; E $\frac{1}{2}$, S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 20; Sections 21-29; E $\frac{1}{2}$, N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 33; Sections 34-35.

T.18N., R.08E. Humboldt Meridian: SW $\frac{1}{4}$, W $\frac{1}{2}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 6; Section 7; Section 8 except N $\frac{1}{2}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ NW $\frac{1}{4}$; W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 9; W $\frac{1}{2}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 16; Sections 17-21; Section 28; Section 29 except SW $\frac{1}{4}$ SE $\frac{1}{4}$; Section 30; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 32; N $\frac{1}{2}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ Section 33.

T.19N., R.07E. Humboldt Meridian: E $\frac{1}{2}$ Section 32; Sections 33-36.



Map and description of CA-11-a taken from United States Fish and Wildlife Service 1:100,000 map; Hoopa and Hayfork, California; 1995.

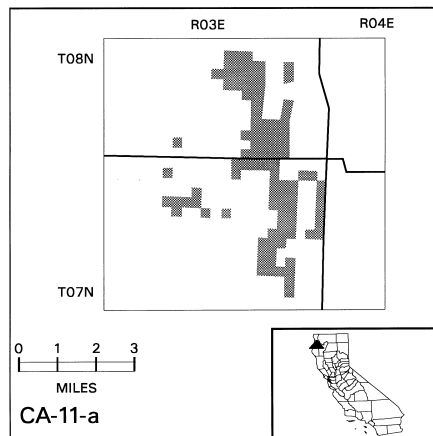
Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.07N., R.03E. Humboldt Meridian: E $\frac{1}{2}$ SE $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 1; E $\frac{1}{2}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 2; N $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 3; SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 4; SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 5; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 8; W $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 9; SE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 10; E $\frac{1}{2}$ E $\frac{1}{2}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 11; W $\frac{1}{2}$ W $\frac{1}{2}$, E $\frac{1}{2}$ E $\frac{1}{2}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 12; W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 13; E $\frac{1}{2}$ W $\frac{1}{2}$, W $\frac{1}{2}$ E $\frac{1}{2}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 14; W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 24.

DESCRIPTION OF LANDS USING PROTRACTED PUBLIC LAND SURVEY LINES

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.08N., R.03E. Humboldt Meridian: SE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 22; SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 23; W $\frac{1}{2}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 26; NE $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 27; NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 33; SE $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$, Section 34; Section 35.



Map and description of CA-11-b taken from United States Fish and Wildlife Service 1:100,000 map; Hayfork, California; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.03N., R.02E. Humboldt Meridian: SE $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ N $\frac{1}{2}$ Section 1; NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 2.

T.03N., R.03E. Humboldt Meridian: N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, Section 6.

T.03N., R.04E. Humboldt Meridian: W $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ Section 1; Section 2 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; E $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 3;

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

W $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ Section 5; E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 6.

T.03N., R.05E. Humboldt Meridian: NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 6; SW $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 7; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 18.

T.04N., R.02E. Humboldt Meridian: S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 25.

T.04N., R.03E. Humboldt Meridian: S $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 31.

T.04N., R.04E. Humboldt Meridian: NE $\frac{1}{4}$ Section 1; E $\frac{1}{2}$ E $\frac{1}{2}$ Section 12; S $\frac{1}{2}$ Section 25; SE $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 26; S $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 27; N $\frac{1}{2}$, S $\frac{1}{2}$ S $\frac{1}{2}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 28; SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 29; S $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 30; W $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 31; SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ Section 32; N $\frac{1}{2}$ N $\frac{1}{2}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 33; Section 34 except N $\frac{1}{2}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$; Section 35 except N $\frac{1}{2}$ N $\frac{1}{2}$.

T.04N., R.05E. Humboldt Meridian: Sections 1-7; S $\frac{1}{2}$ S $\frac{1}{2}$ Section 8; Sections 9-12; Section 13 except E $\frac{1}{2}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$; Section 14; Section 15 except W $\frac{1}{2}$ NW $\frac{1}{4}$ and SW $\frac{1}{4}$; NE $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 16; NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 17; N $\frac{1}{2}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 18; Section 19 except W $\frac{1}{2}$ W $\frac{1}{2}$; Section 20; NE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ Section 21; NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$ Section 22; Section 23; Section 24 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 25; NW $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 26; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 28; Section 29 except S $\frac{1}{2}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 30; Section 31 except SW $\frac{1}{4}$ SW $\frac{1}{4}$; NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 32.

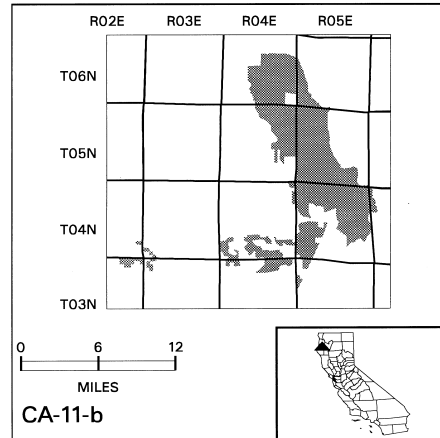
T.04N., R.06E. Humboldt Meridian: W $\frac{1}{2}$ W $\frac{1}{2}$ Section 6; W $\frac{1}{2}$ Section 7.

T.05N., R.04E. Humboldt Meridian: Sections 1-3; E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 4; NE $\frac{1}{4}$, N $\frac{1}{2}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ E $\frac{1}{2}$ Section 10; Sections 11-13; Section 14 except SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 23 except W $\frac{1}{2}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$; Section 24; N $\frac{1}{2}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 25; E $\frac{1}{2}$ NW $\frac{1}{4}$ Section 26.

T.05N., R.05E. Humboldt Meridian: Section 4 except E $\frac{1}{2}$; Sections 5-8; Section 9 except E $\frac{1}{2}$; Section 16 except E $\frac{1}{2}$ E $\frac{1}{2}$; Sections 17-20; Section 21 except E $\frac{1}{2}$ NE $\frac{1}{4}$; W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 22; W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 25; S $\frac{1}{2}$ Section 26; Section 27 except NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$; Sections 28-35; W $\frac{1}{2}$ W $\frac{1}{2}$, S $\frac{1}{2}$ S $\frac{1}{2}$ Section 36.

T.06N., R.04E. Humboldt Meridian: Sections 13-15; Sections 21-27; Section 28 except SW $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 33 except W $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$; Sections 34-35.

T.06N., R.05E. Humboldt Meridian: W $\frac{1}{2}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 18; Section 19 except E $\frac{1}{2}$ NE $\frac{1}{4}$; SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 29; Sections 30-31; Section 32 except NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$.



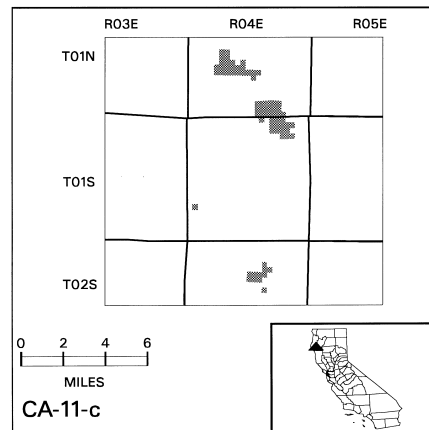
Map and description of CA-11-c taken from United States Fish and Wildlife Service 1:100,000 map; Garberville, California; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.02S., R.04E. Humboldt Meridian: E $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 10; SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 11; SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 15.

T.01S., R.04E. Humboldt Meridian: SW $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 1; Section 2 except NE $\frac{1}{4}$ NE $\frac{1}{4}$ and S $\frac{1}{2}$ SW $\frac{1}{4}$; NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 3; SE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 30.

T.01N., R.04E. Humboldt Meridian: S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 17; E $\frac{1}{2}$, E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 20; SW $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 21; S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 22; SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 23; NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 27; S $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 34; S $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 35.



Map and description of CA-11-d taken from United States Fish and Wildlife Service

U.S. Fish and Wildlife Serv., Interior

§ 17.95

1:100,000 map; Hoopa and Hayfork, California; 1995.

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.07N., R.05E. Humboldt Meridian: N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 8; NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 9; Section 24 except W $\frac{1}{2}$ W $\frac{1}{2}$; NW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 25 ; SW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 34.

DESCRIPTION OF LANDS USING PROTRACTED PUBLIC LAND SURVEY LINES

Critical Habitat includes only Federal lands designated as Late Successional Reserves described within the following areas:

T.06N., R.06E. Humboldt Meridian: W $\frac{1}{2}$ W $\frac{1}{2}$ Section 1; Sections 2-3; Section 4 except W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 9; SE $\frac{1}{4}$, N $\frac{1}{2}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 10; Section 11 except E $\frac{1}{2}$ E $\frac{1}{2}$, S $\frac{1}{2}$ SE $\frac{1}{4}$; NW $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ Section 14; NE $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ Section 15.

T.07N., R.05E. Humboldt Meridian: Sections 1-3; Section 4 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; E $\frac{1}{2}$, Section 5; Sections 10-13; N $\frac{1}{2}$ N $\frac{1}{2}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 14.

T.07N., R.06E. Humboldt Meridian: W $\frac{1}{2}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 2; Section 3 except S $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$; Sections 4-8; NW $\frac{1}{4}$, S $\frac{1}{2}$ Section 9; SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 10; SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 11; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 12; Section 13 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Sections 14-23; Section 24 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 25 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; Sections 26-30; E $\frac{1}{2}$ E $\frac{1}{2}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 31; Section 32 except SE $\frac{1}{4}$ SW $\frac{1}{4}$; Sections 33-35; W $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ Section 36.

T.07N., R.07E. Humboldt Meridian: SW $\frac{1}{4}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ Section 6; SW $\frac{1}{4}$, NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ Section 7.

T.08N., R.05E. Humboldt Meridian: E $\frac{1}{2}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 1; E $\frac{1}{2}$ E $\frac{1}{2}$, E $\frac{1}{2}$ NW $\frac{1}{4}$ Section 12; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 13; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 25; SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 33; SE $\frac{1}{4}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ Section 34; S $\frac{1}{2}$, S $\frac{1}{2}$ N $\frac{1}{2}$ Section 35; Section 36 except NW $\frac{1}{4}$ NW $\frac{1}{4}$.

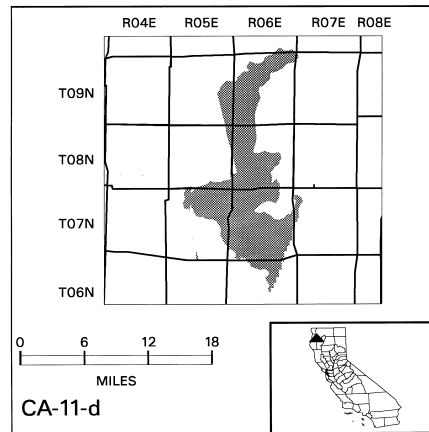
T.08N., R.06E. Humboldt Meridian: W $\frac{1}{2}$ W $\frac{1}{2}$ Section 4; Sections 5-8; W $\frac{1}{2}$ W $\frac{1}{2}$ Section 9; S $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 14; SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 15; S $\frac{1}{2}$ Section 16; Sections 17-18; Section 19 except W $\frac{1}{2}$ W $\frac{1}{2}$; Sections 20-22; W $\frac{1}{2}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 23; Sections 27-29; Section 30 except W $\frac{1}{2}$ NW $\frac{1}{4}$; Sections 31-34; W $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ Section 35.

T.09N., R.05E. Humboldt Meridian: Section 12; Section 13; E $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 14; E $\frac{1}{2}$ E $\frac{1}{2}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, Sections 23-25; E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 26; Section 36 except SW $\frac{1}{4}$ SW $\frac{1}{4}$.

T.09N., R.06E. Humboldt Meridian: N $\frac{1}{2}$ SW $\frac{1}{4}$ Section 1; Section 2 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 3 except N $\frac{1}{2}$ NW $\frac{1}{4}$; N $\frac{1}{2}$ Section 4; SE $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 5; SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$ Section 7; Sections 8-9; N $\frac{1}{2}$ NE $\frac{1}{4}$,

SW $\frac{1}{4}$ NE $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, W $\frac{1}{2}$ Section 10; Section 16 except SE $\frac{1}{4}$; Sections 17-20; W $\frac{1}{2}$ E $\frac{1}{2}$, W $\frac{1}{2}$ Section 21; NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 28; Sections 29-32; W $\frac{1}{2}$ W $\frac{1}{2}$ Section 33.

T.10N., R.06E. Humboldt Meridian: S $\frac{1}{2}$ S $\frac{1}{2}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 35; S $\frac{1}{2}$ S $\frac{1}{2}$ Section 36.

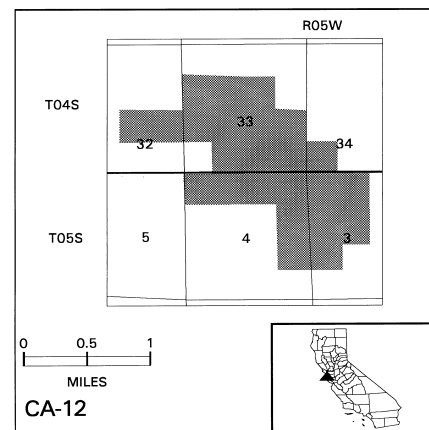


Map and description of CA-12 taken from United States Fish and Wildlife Service 1:100,000 map; California; 1995.

Critical Habitat includes only City lands described within the following areas:

T.04S., R.05W. Mount Diablo Meridian: N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 32; S $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 33; SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 34.

T.05S., R.05W. Mount Diablo Meridian: NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 3; SE $\frac{1}{4}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ N $\frac{1}{2}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 4.

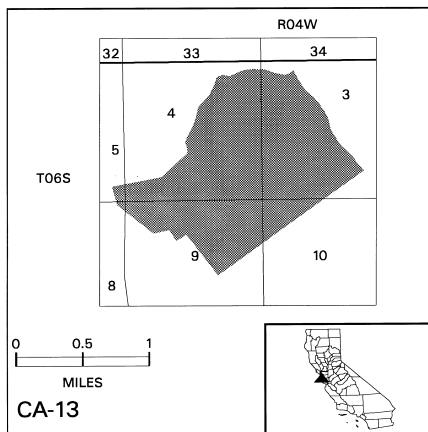


Map and description of CA-13 taken from United States Fish and Wildlife Service 1:100,000 map; California; 1995.

§ 17.95

Critical Habitat includes only County lands bounded by the following description within Spanish Land Grant Canada de Raymundo:

Starting at the intersection of West Union Creek with the San Francisco State Fish and Game Refuge boundary, west along the San Francisco State Fish and Game Refuge boundary to the intersection with State Highway 35, southeast on State Highway 35 to the intersection with the San Francisco State Fish and Game Refuge boundary, southeast along the San Francisco State Fish and Game Refuge boundary to Woodside City boundary, northeast along Woodside City boundary to the intersection with Greer Road, northwest on Greer Road to the intersection with West Union Creek, north along West Union Creek to the intersection with the San Francisco State Fish and Game Refuge boundary.



Map and description of CA-14-a taken from United States Fish and Wildlife Service 1:100,000 map; California; 1995.

Critical Habitat includes only County lands described within the following areas:

T.07S., R.03W. Mount Diablo Meridian: S $\frac{1}{2}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 31; W $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 32.

T.07S., R.04W. Mount Diablo Meridian: S $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ Section 22; S $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 23; SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 25; Section 26 except SW $\frac{1}{4}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$, W $\frac{1}{2}$ NW $\frac{1}{4}$; E $\frac{1}{2}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 33; S $\frac{1}{2}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 34; Section 35 except N $\frac{1}{2}$ N $\frac{1}{2}$; Section 36 except E $\frac{1}{2}$ NE $\frac{1}{4}$.

T.08S., R.03W. Mount Diablo Meridian: Sections 6-7; S $\frac{1}{2}$ S $\frac{1}{2}$ Section 8; SW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 9; NW $\frac{1}{4}$ Section 16; N $\frac{1}{2}$ N $\frac{1}{2}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 17; N $\frac{1}{2}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 18.

T.08S., R.04W. Mount Diablo Meridian: Sections 1-2; SE $\frac{1}{4}$ Section 3; NE $\frac{1}{4}$ NE $\frac{1}{4}$, N $\frac{1}{2}$

50 CFR Ch. I (10-1-06 Edition)

NW $\frac{1}{4}$ Section 10; NE $\frac{1}{4}$, N $\frac{1}{2}$ NW $\frac{1}{4}$ Section 11; Section 12 except SW $\frac{1}{4}$ SW $\frac{1}{4}$.

Critical Habitat includes only Private lands described within the following areas:

T.07S., R.04W. Mount Diablo Meridian: N $\frac{1}{2}$ NE $\frac{1}{4}$ Section 35.

T.08S., R.04W. Mount Diablo Meridian: S $\frac{1}{2}$ Section 4; SE $\frac{1}{4}$ Section 5; Sections 7-8; N $\frac{1}{2}$ Section 9; Section 16-18; Section 20 except NW $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$; NW $\frac{1}{4}$ Section 21.

DESCRIPTION OF LANDS USING PROTRACTED PUBLIC LAND SURVEY LINES

Critical Habitat includes only State lands described within the following areas:

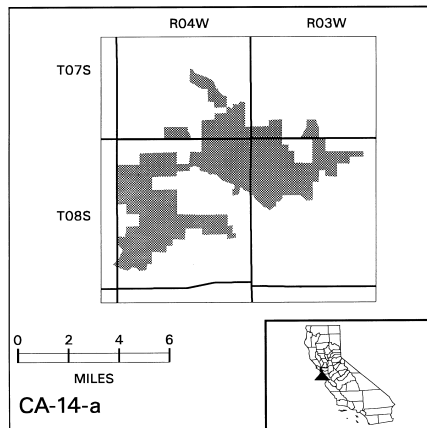
T.07S., R03W. Mount Diablo Meridian: W $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 33.

T.08S., R03W. Mount Diablo Meridian: N $\frac{1}{2}$ SW $\frac{1}{4}$ Section 2; S $\frac{1}{2}$ Section 3; E $\frac{1}{2}$ Section 4; S $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 5; Section 8 except SW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 9 except S $\frac{1}{2}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$; NW $\frac{1}{4}$ Section 10.

T.08S., R04W. Mount Diablo Meridian: Section 19; S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 20; Section 21 except NW $\frac{1}{4}$; Section 22 except SE $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$; Section 23 except S $\frac{1}{2}$ S $\frac{1}{2}$; W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 24; NW $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 28; Sections 29-30; N $\frac{1}{2}$ Section 32.

Critical Habitat includes only State lands within Rancho Punta del Ano Nuevo Spanish Land Grant bounded by the following description:

Starting at the intersection of Butano Park Road with Cloverdale Road, south along Cloverdale Road to the intersection with Gazos Creek Road, east along Gazos Creek Road to the intersection with Punta del Ano Nuevo Spanish Land Grant boundary, north along the Punta del Ano Nuevo Spanish Land Grant boundary to the intersection with Butano Park Road, west along Butano Park Road to the intersection of Butano Park Road with Cloverdale Road.



Map and description of CA-14-b taken from United States Fish and Wildlife Service 1:100,000 map; California; 1995.

DESCRIPTION OF LANDS USING PROTRACTED PUBLIC LAND SURVEY LINES

Critical Habitat includes only State lands described within the following areas:

T.08S., R.03W. Mount Diablo Meridian: SE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 19; S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 20; NE $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 26, Section 29 ; Section 30 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Sections 31-33.

T.08S., R.04W. Mount Diablo Meridian: SE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$ Section 25; S $\frac{1}{2}$ Section 35; Section 36.

T.09S., R.03W. Mount Diablo Meridian: NW $\frac{1}{4}$ Section 3; Sections 4-8; SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 9; S $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, Section 10; NW $\frac{1}{4}$ Section 15; NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ Section 16; W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 17; Section 18; N $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$ Section 19; S $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 30; S $\frac{1}{2}$ N $\frac{1}{2}$, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 31.

T.09S., R.04W. Mount Diablo Meridian: Sections 1-2; Section 3 except N $\frac{1}{2}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$; NW $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 4; SE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$ Section 9; Section 10 except NW $\frac{1}{4}$; Sections 11-12; Section 13 except SW $\frac{1}{4}$ SE $\frac{1}{4}$; Section 14; Section 15 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; Section 16; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 21; Section 22 except SW $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$; Section 23; Section 24; N $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 25; W $\frac{1}{2}$, W $\frac{1}{2}$ E $\frac{1}{2}$ Section 26; Section 27 except NW $\frac{1}{4}$ NW $\frac{1}{4}$; Section 34; NE $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ W $\frac{1}{2}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 35.

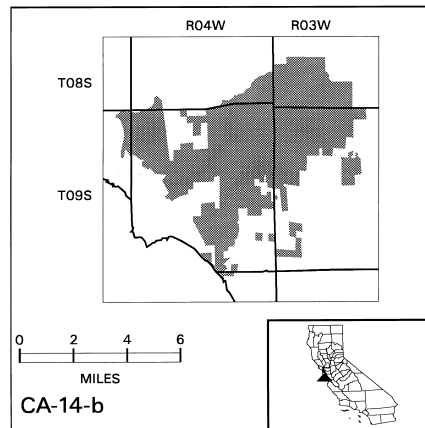
T.10S., R.04W. Mount Diablo Meridian: Sections 2-3.

Critical Habitat includes only Private lands described within the following areas:

T.09S., R.04W. Mount Diablo Meridian: Section 16; Section 21 except S $\frac{1}{2}$, E $\frac{1}{2}$ NE $\frac{1}{4}$.

Critical Habitat includes only State lands bounded by the following description within Spanish Land Grant Punta de Ano Nuevo:

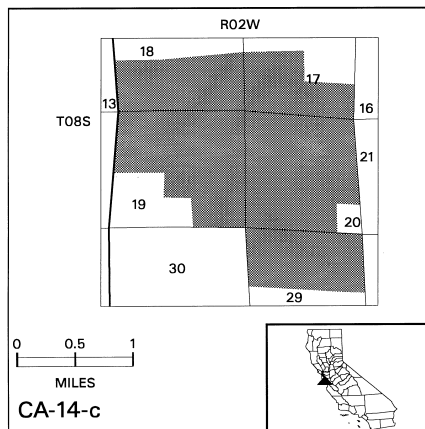
Starting at the intersection of the Spanish Land Grant boundary with Green Oaks Creek, north along the Spanish Land Grant boundary to the intersection with Gazos Creek, west along Gazos Creek to the intersection with State Highway 1, south on State Highway 1 to the intersection with Green Oaks Creek, and east along Green Oaks Creek to the Spanish Land Grant boundary.



Map and description of CA-14-c taken from United States Fish and Wildlife Service 1:100,000 map; California; 1995.

Critical Habitat includes only State lands described within the following areas:

T.08S., R.02W. Mount Diablo Meridian: SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 17; S $\frac{1}{2}$ Section 18; Section 19 except S $\frac{1}{2}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$; Section 20 except SE $\frac{1}{4}$ SE $\frac{1}{4}$; N $\frac{1}{2}$ Section 29.



Map and description of CA-15 taken from United States Fish and Wildlife Service 1:100,000 map; California; 1995.

Critical Habitat includes only State lands described within the following areas:

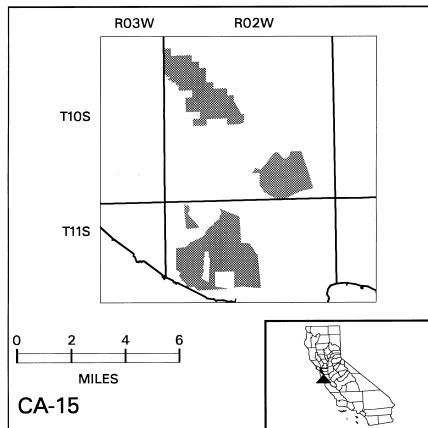
T.10S., R.02W. Mount Diablo Meridian: S½ S½, NW¼ SW¼ Section 6; Section 7 except S½ SW¼, ; SW¼, S½ NW¼, SW¼ SE¼, NW¼ NW¼ Section 8; SW¼, S½ NW¼, NW¼ NW¼, S½ SE¼, NW¼ SE¼ Section 16; Section 17 except SW¼ SW¼; SE¼ NE¼, NE¼ SE¼ Section 18; N½ NW¼ Section 20; NE¼, E½ NW¼ Section 21.

Critical Habitat includes only State lands within the following area:

Spanish Land Grant Canada del Rincon en el Rio de San Lorenzo de Santa Cruz west of Graham Hill Road.

Critical Habitat includes only State lands bounded by the following description within Spanish Land Grant Rancho Refugio:

Starting at the intersection of State Highway 1 with the western boundary of the Rancho Refugio Spanish Land Grant, proceeding east on State Highway 1 to its intersection with Moore Creek, north along Moore Creek to the intersection with Empire Grade Road, northwest on Empire Grade Road to the intersection with the eastern boundary of the Rancho Refugio Spanish Land Grant, west and then southwest along the Rancho Refugio Spanish Land Grant boundary to the intersection with State Highway 1.



MEXICAN SPOTTED OWL (*Strix occidentalis lucida*)

(1) Critical habitat units for the States of Arizona, Colorado, New Mexico, and Utah are depicted on the maps below. Larger maps and digital files for all four States and maps of critical habitat units in the State of New Mexico are available at the New Mexico Ecological Services Field Office, 2105 Osuna N.E., Albuquerque, New Mexico 87113, tele-

phone (505) 346-2525. For the States of Arizona, Colorado, and Utah, maps of the critical habitat units specific to each State are available at the following Service offices—Arizona Ecological Services Field Office, 2321 West Royal Palm Road, Suite 103, Phoenix, Arizona 85021, telephone (602) 640-2720; Colorado State Sub-Office, 764 Horizon Drive South, Annex A, Grand Junction, Colorado 81506, telephone (970) 243-2778; and Utah Ecological Services Field Office, Lincoln Plaza, 145 East 1300 South, Suite 404, Salt Lake City, Utah 84115, telephone (801) 524-5001.

(2) Critical habitat units are designated in portions of McKinley, Rio Arriba, Sandoval, and Socorro Counties in New Mexico; Apache, Cochise, Coconino, Graham, and Pima Counties in Arizona; Carbon, Emery, Garfield, Grand, Iron, Kane, Washington, and Wayne Counties in Utah; and Custer, Douglas, El Paso, Fremont, Huerfano, Jefferson, Pueblo, and Teller Counties in Colorado.

(3)(i) The primary constituent elements essential to the conservation of the owl include those physical and biological features that support nesting, roosting, and foraging. These elements were determined from studies of owl behavior and habitat use throughout the range of the owl. Although the vegetative communities and structural attributes used by the owl vary across the range of the subspecies, they consist primarily of mixed conifer forests or canyons. The mixed-conifer, pine-oak communities and canyon habitat appear to be the most frequently used community throughout most portions of the subspecies' range (Skaggs and Raitt 1988; Ganey and Balda 1989, 1994; Gutierrez and Rinkevich 1991, Service 1995). Although the structural characteristics of owl habitat vary depending on uses of the habitat (e.g., nesting, roosting, foraging) and variations in the plant communities over the range of the subspecies, some general attributes are common to the subspecies' life-history requirements throughout its range.

(ii) Protected and restricted habitat are two of the three types of owl habitat discussed in the Recovery Plan and are used as the basis for defining critical habitat. Protected areas include known owl sites (PACs), areas in mixed-conifer and pine-oak types with greater than 40 percent slopes where timber harvest has not occurred in the past 20 years and administratively reserved lands, such as Wilderness Areas or Research Natural Areas. Restricted habitat includes mixed-conifer forest, pine-oak forest, and riparian areas outside of protected areas. This final rule does not include all areas that meet the definition of protected and restricted habitat.

(iii) Canyon habitats used for nesting and roosting are typically characterized by cooler conditions found in steep, narrow canyons, often containing crevices, ledges, and/or caves. These canyons frequently contain

small clumps or stringers of ponderosa pine, Douglas-fir, white fir, and/or pinyon-juniper. Deciduous riparian and upland tree species may also be present. Adjacent uplands are usually vegetated by a variety of plant associations including pinyon-juniper woodland, desert scrub vegetation, ponderosa pine-Gamble oak, ponderosa pine, or mixed-conifer. Owl habitat may also exhibit a combination of attributes between the forested and canyon types.

(iv) The primary constituent elements for the Mexican spotted owl are:

(A) Primary constituent elements related to forest structure:

(1) A range of tree species, including mixed conifer, pine-oak, and riparian forest types, composed of different tree sizes reflecting different ages of trees, 30 percent to 45 percent of which are large trees with a trunk diameter of 12 inches (0.3 meters) or more when measured at 4.5 feet (1.4 meters) from the ground;

(2) A shade canopy created by the tree branches covering 40 percent or more of the ground; and

(3) Large dead trees (snags) with a trunk diameter of at least 12 inches (0.3 meters) when measured at 4.5 feet (1.4 meters) from the ground.

(B) Primary constituent elements related to maintenance of adequate prey species:

(1) High volumes of fallen trees and other woody debris;

(2) A wide range of tree and plant species, including hardwoods; and

(3) Adequate levels of residual plant cover to maintain fruits, seeds, and allow plant regeneration.

(C) Primary constituent elements related to canyon habitat include one or more of the following:

(1) Presence of water (often providing cooler and often higher humidity than the surrounding areas);

(2) Clumps or stringers of mixed-conifer, pine-oak, pinyon-juniper, and/or riparian vegetation;

(3) Canyon wall containing crevices, ledges, or caves; and

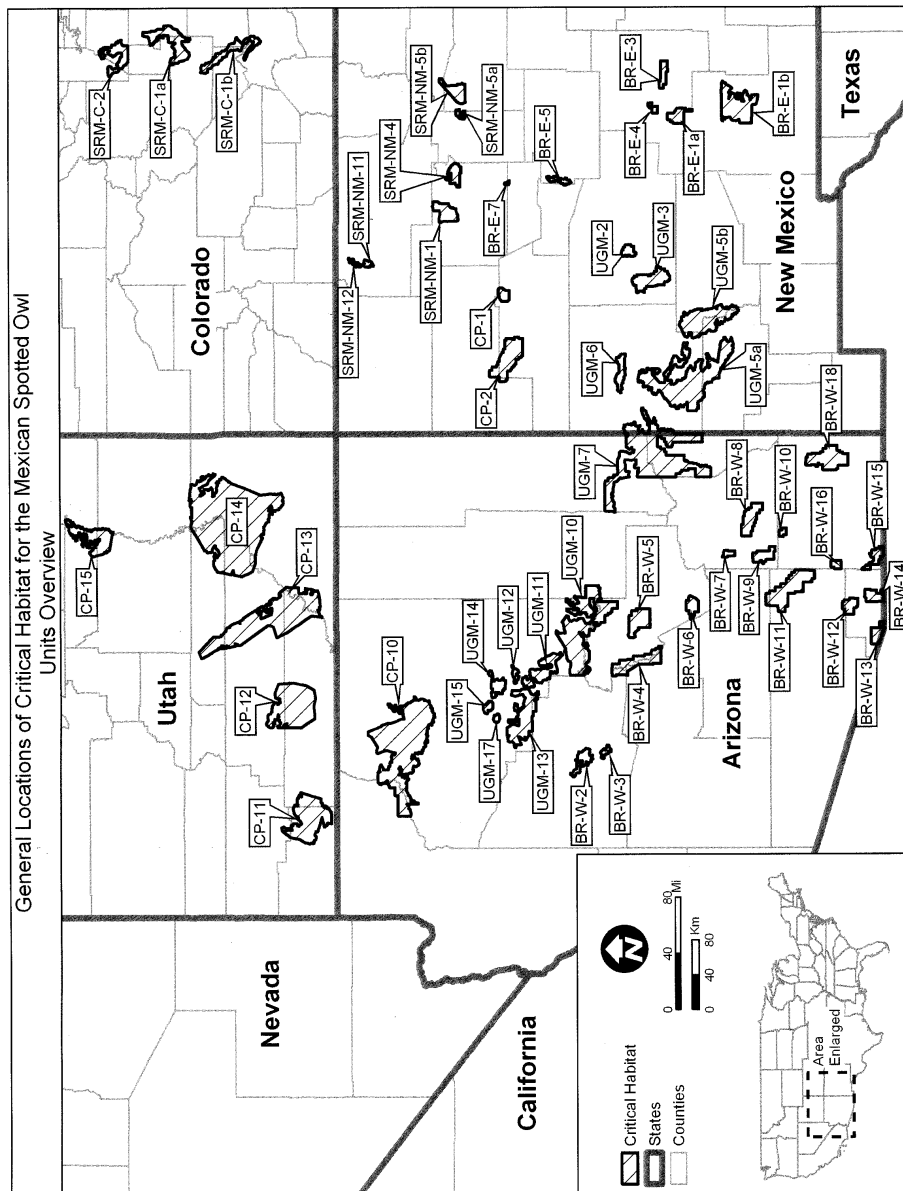
(4) High percent of ground litter and woody debris.

(4) Lands located within the mapped boundaries of the critical habitat designation that are not included in this designation, and are therefore excluded by definition, include: State and private lands, 157 wildland urban interface projects and the Penasco WUI project area that contain owls or habitat on Forest Service lands that are identified in the Wildland Urban Interface database located at <http://www.fs.fed.us/r3/wui/> and addressed in the April 10, 2001, final biological opinion on the Forest Service's proposed wildland urban interface fuel treatments in New Mexico and Arizona and the September 27, 2002, final biological opinion on the Rio Penasco II Non-Programmatic Vegetation Management Project and Forest Plan Amendment. The final biological opinions are available from the New Mexico Ecological Services Field Office, 2105 Osuna Road NE, Albuquerque, NM 87113.

(5) Critical habitat is defined as those areas within the mapped boundaries. Federal actions within the mapped boundaries would not trigger a section 7 consultation unless they may affect the owl or affect protected or restricted habitat, which includes canyon habitat, and one or more of the primary constituent elements.

(6) The minimum mapping unit for this designation does not exclude all developed areas, such as buildings, roads, bridges, parking lots, railroad tracks, other paved areas, the lands that support these features, and other lands unlikely to contain the primary constituent elements. Federal actions limited to these areas would not trigger a section 7 consultation, unless they affect protected or restricted habitat and one or more of the primary constituent elements in adjacent critical habitat.

(7) Overview map of general locations of critical habitat for the Mexican spotted owl follows:



(8) Unit CP-11: Iron, Kane and Washington Counties, Utah. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 297559, 4124515; 297559, 4124522; 297544, 4125594; 297542, 4125750; 297752, 4126144; 298143, 4126877; 297730, 4127816; 297245, 4127922; 297129, 4128530; 297328, 4129243; 297496, 4129846; 297579, 4130145; 298368, 4131761; 298202, 4132446; 298068, 4133000; 298370, 4133520; 298672, 4134040; 298744, 4134165; 298790, 4134258; 298806, 4134293; 299283, 4135270; 299573, 4135867; 299964, 4136668; 300932, 4138655; 301504, 4139828; 301910, 4141797; 302276, 4142843; 302275, 4144196; 302383, 4144529; 302483, 4144841; 302777, 4145751; 302811,

U.S. Fish and Wildlife Serv., Interior

§ 17.95

4145858; 302934, 4146076; 303102, 4146375; 303292, 4129988; 342382, 4129590; 341698, 4127038; 340632, 4147338; 302950, 4147352; 303169, 4148987; 303615, 4123055; 340345, 4121985; 339699, 4119573; 339320, 4148973; 303666, 4149230; 303943, 4150618; 304079, 4118158; 339270, 4117971; 338858, 4116432; 338392, 4151296; 304941, 4152281; 305131, 4152499; 305267, 4114692; 338042, 4114704; 337766, 4114687; 337317, 4152673; 305550, 4153035; 305550, 4153090; 305591, 4114660; 337088, 4114646; 336485, 4114529; 336024, 4153088; 305903, 4153487; 305975, 4153579; 306070, 4114553; 334987, 4114607; 334408, 4114684; 334377, 4153701; 306160, 4153878; 306405, 4154361; 306557, 4113332; 331815, 4113376; 331816, 4113362; 332335, 4154663; 306827, 4155196; 307112, 4155760; 307611, 4113105; 332866, 4112681; 332866, 4112350; 332761, 4156744; 308093, 4157687; 308125, 4157751; 308331, 4112350; 331388, 4112350; 331185, 4112117; 330726, 4158154; 308475, 4158435; 308515, 4158444; 308916, 4111591; 330185, 4111431; 330182, 4110833; 331874, 4158539; 309480, 4158674; 309605, 4158927; 309768, 4110833; 331913, 4110054; 331696, 4109513; 331368, 4159254; 309790, 4159299; 309770, 4159352; 309625, 4108225; 330318, 4108225; 329306, 4107583; 329366, 4159750; 309612, 4159788; 310947, 4160455; 311743, 4106229; 327047, 4104285; 327041, 4104280; 325661, 4159825; 312689, 4160911; 313112, 4159678; 313701, 4103124; 325412, 4103119; 324642, 4103106; 318596, 4157956; 313527, 4157740; 313410, 4157634; 312995, 4102999; 317371, 4102977; 315366, 4102942; 315239, 4157260; 312924, 4157195; 312570, 4156518; 312223, 4103440; 315635, 4104309; 315570, 4105288; 315473, 4155697; 310745, 4155911; 310496, 4155662; 310141, 4106124; 316115, 4107253; 315856, 4107598; 315769, 4155308; 310336, 4154393; 310401, 4154378; 311269, 4107714; 315589, 4107953; 315059, 4108158; 315050, 4154175; 311368, 4154152; 312114, 4153250; 312087, 4108161; 314733, 4108284; 313864, 4108831; 313564, 4151845; 310720, 4151975; 310616, 4151484; 310979, 4109020; 313527, 4109043; 313294, 4109996; 312574, 4151004; 310861, 4150094; 310141, 4150094; 310103, 4110813; 312381, 4111327; 312712, 4111426; 314342, 4150089; 310088, 4149598; 310284, 4149599; 310278, 4111913; 317150, 4112752; 317981, 4113000; 318390, 4148828; 310276, 4148491; 310470, 4148423; 310589, 4113123; 319195, 4113363; 321376, 4114015; 320856, 4148382; 311036, 4148771; 312963, 4148810; 313410, 4114225; 319924, 4114600; 319642, 4114713; 317608, 4149722; 313622, 4149696; 314169, 4149627; 314432, 4115531; 316782, 4115864; 314343, 4116845; 312621, 4149680; 314747, 4149744; 314975, 4149489; 315275, 4117538; 311839, 4117853; 310620, 4118343; 309821, 4149153; 315356, 4149062; 315292, 4148918; 315212, 4118665; 309542, 4118777; 309090, 4118991; 308373, 4148736; 314636, 4147427; 315388, 4147126; 316173, 4119247; 307911, 4119926; 307985, 4120073; 308174, 4147253; 316440, 4146149; 316234, 4144312; 316145, 4120452; 308254, 4120574; 308488, 4120930; 308605, 4143512; 316017, 4142370; 314788, 4142430; 314787, 4121494; 307846, 4121592; 307235, 4121842; 306521, 4142430; 314013, 4141611; 313683, 4140483; 314558, 4122669; 305695, 4122744; 304981, 4122631; 305018, 4140366; 314737, 4140015; 315200, 4139110; 315507, 4122068; 304649, 4121816; 304192, 4121504; 303816, 4138509; 315598, 4138330; 315920, 4137701; 316192, 4121129; 303720, 4120968; 303600, 4120768; 303061, 4137280; 316167, 4137587; 316523, 4138306; 317905, 4120915; 302807, 4120984; 301722, 4121279; 301434, 4138244; 317913, 4139036; 318689, 4139017; 318720, 4121431; 301386, 4121455; 300610, 4122452; 300589, 4139812; 319123, 4139799; 319135, 4140196; 319551, 4123362; 300024, 4123440; 298993, 4123304; 298696, 4140201; 319567, 4140960; 319654, 4141033; 319985, 4123398; 298505, 4123458; 298030, 4123608; 297559, 4141045; 320077, 4141390; 320212, 4141506; 321139, 4124515, (9) Unit CP-12: Garfield and Kane Counties, Utah. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 408069, 4128328; 406756, 4130867; 406758, 4130871; 405255, 4133778; 405252, 4133779; 403907, 4136384; 403911, 4136648; 404221, 4156463; 404971, 4156463; 404943, 4155271; 404943, 4154868; 404541, 4154868; 404536, 4154056; 404934, 4154051; 404934, 4153649; 404934, 4153258; 404902, 4152448; 405727, 4152436; 405748, 4153232; 405758, 4153641; 406160, 4153638; 406552, 4153634; 406552, 4154036; 406914, 4154031; 406904, 4153208; 407708, 4153208; 407704, 4152819; 407695, 4152127; 408031, 4152084; 407937, 4152818; 407835, 4153615; 407716, 4153837; 407403, 4154425; 407323, 4154574; 406580, 4155967; 406326, 4156444; 405768, 4156452; 405771, 4156654; 405481, 4156666; 404223, 4156553; 404241, 4157680; 404240, 4157680; 404285, 4160505; 405035, 4160490; 405060, 4161299; 404297, 4161299; 404322, 4162912; 405064, 4162905; 405449, 4162876; 405454, 4163300; 406258, 4163286; 406246, 4162085; 405844, 4162091; 405994, 4161284; 406070, 4161152; 406233, 4161161; 406496, 4161176; 406916, 4160875; 407597, 4160386; 408984, 4159741; 409773, 4160769; 409792, 4160775; 410706, 4161056; 411391, 4160607; 411391, 4160831; 411411, 4161236; 411420, 4162040; 411430, 4164045; 411450, 4164421; 411450, 4165225; 411469, 4166023; 411882, 4166422; 411469, 4166425; 410265, 4166452; 410269, 4166854; 409077, 4166868; 409073, 4166466; 408671,

§ 17.95

50 CFR Ch. I (10–1–06 Edition)

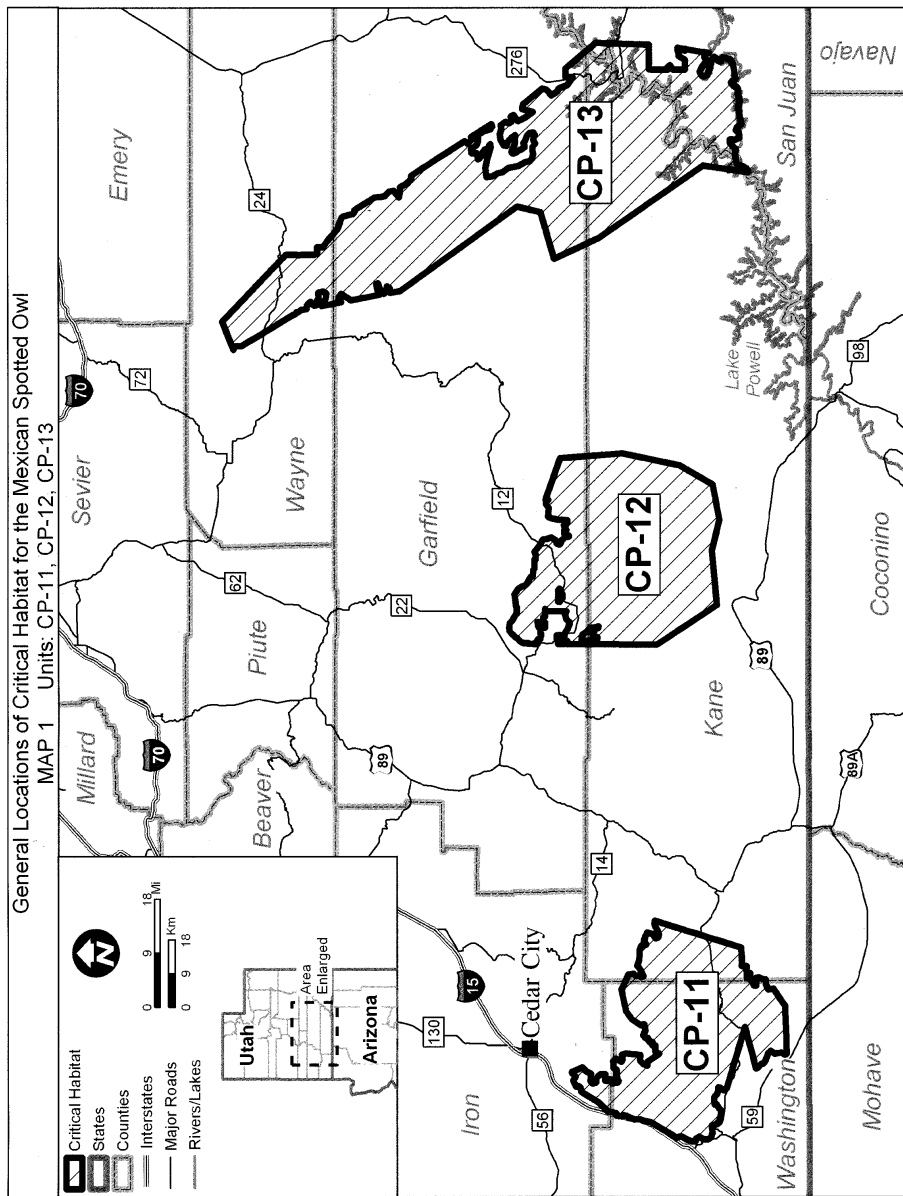
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 (10) Unit CP-13; Garfield, Kane, San Juan and Wayne Counties, Utah. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 472564, 4238946;
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U.S. Fish and Wildlife Serv., Interior

§ 17.95

524056, 4115695; 523884, 4115421; 523775, 4115034; 493424, 4147565; 493424, 4147566; 491981, 4150192;
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(11) Map 1 of Units CP 11, 12, and 13 follows:



(12) Unit CP-14: Garfield, Grand, San Juan and Wayne Counties, Utah. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 545963, 4193288; 544535, 4197215; 544521, 4197384; 544457, 4197429; 542451, 4202951; 543662, 4211925; 543942, 4212093; 545159, 4212397; 547028, 4212745; 548028, 4213267; 545768, 4214657; 544113, 4215270; 544393, 4217350; 544610, 4218961; 545291, 4224025; 546362, 4224698; 546507, 4225521; 545682, 4226939; 546203, 4230818; 546221, 4230950; 547549, 4231967; 548162, 4232437; 549097, 4233152; 552926, 4236083; 553634, 4235343; 554851, 4235907; 556372, 4235386; 557067, 4234430; 559371, 4234256; 559965, 4235038; 560935, 4235342;

U.S. Fish and Wildlife Serv., Interior

\$ 17.95

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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

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U.S. Fish and Wildlife Serv., Interior

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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

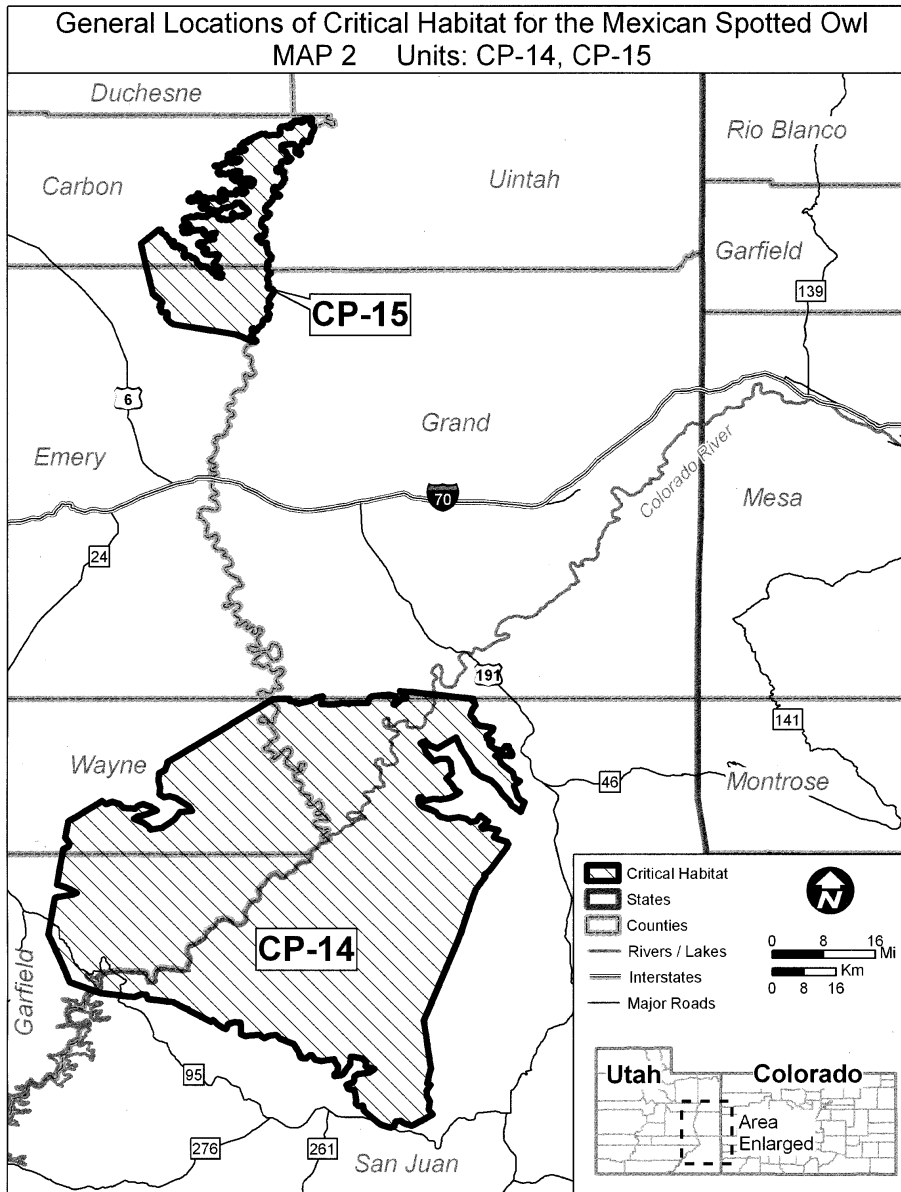
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U.S. Fish and Wildlife Serv., Interior

§ 17.95

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(14) Map 2 of Units CP14 and 15 follows:



(15) Unit SRM-C-1a: El Paso, Fremont and Teller Counties, Colorado. Land bounded by the following UTM Zone 13 NAD 83 coordinates (meters E, meters N): 479847, 4281034; 479834, 4281086; 479831, 4281675; 479911, 4281924; 479973, 4282118; 480023, 4282278; 480069, 4282493; 480126, 4282759; 480139, 4282791; 480229, 4283019; 480490, 4283115; 480703, 4283184; 480710, 4283186; 480961, 4283264; 481112, 4283311; 481190, 4283335; 481512, 4283470; 481602, 4283508; 481711, 4283554; 481713, 4283547; 481873, 4283495; 481938, 4283474; 482047, 4283439; 482077, 4283429; 482464, 4283304; 482842, 4283183; 482863, 4283176; 483264, 4283046; 483374, 4283011; 483506, 4282968; 483632, 4282928;

U.S. Fish and Wildlife Serv., Interior

\$ 17.95

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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

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(16) Unit SRM-C-1b; Custer, Fremont, Huerfano and Pueblo Counties, Colorado.

Land bounded by the following UTM Zone 13 NAD 83 coordinates (meters E, meters N):
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(17) Unit SRM-C-2; Douglas and Jefferson Counties, Colorado. Land bounded by the following UTM Zone 13 NAD 83 coordinates

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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

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U.S. Fish and Wildlife Serv., Interior

§ 17.95

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U.S. Fish and Wildlife Serv., Interior

§ 17.95

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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

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U.S. Fish and Wildlife Serv., Interior

§ 17.95

419436, 4023387; 419421, 4023382; 419406, 4023381; 417113, 4022542; 417103, 4022530; 417094, 4022518;
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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

419288, 4027242; 419273, 4027242; 419257, 4027240; 420694, 4030299; 420709, 4030295; 420724, 4030291;
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U.S. Fish and Wildlife Serv., Interior

\$ 17.95

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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

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U.S. Fish and Wildlife Serv., Interior

§ 17.95

421835, 4029753; 421824, 4029744; 421813, 4029735; 421412, 4027830; 421427, 4027829; 421440, 4027828;
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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

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U.S. Fish and Wildlife Serv., Interior

§ 17.95

420189, 4025138; 420195, 4025125; 420201, 4025112; 420206, 4025099; 420212, 4025087; 420218, 4025074; 420225, 4025062; 420231, 4025049; 420237, 4025037; 420243, 4025024; 420248, 4025011; 420254, 4024998; 420258, 4024985; 420263, 4024972; 420268, 4024959; 420272, 4024946; 420277, 4024932; 420282, 4024920; 420288, 4024907; 420293, 4024894; 420299, 4024881; 420304, 4024868; 420309, 4024855; 420315, 4024842; 420321, 4024830; 420327, 4024817; 420333, 4024805; 420340, 4024792; 420346, 4024780; 420353, 4024768; 420359, 4024755; 420366, 4024742; 420372, 4024730; 420379, 4024718; 420385, 4024705; 420391, 4024692; 420397, 4024680; 420403, 4024667; 420409, 4024655; 420415, 4024643; 420422, 4024630; 420430, 4024618; 420436, 4024606; 420443, 4024594; 420451, 4024582; 420458, 4024570; 420466, 4024558; 420474, 4024547; 420483, 4024536; 420492, 4024526; 420502, 4024517; 420513, 4024508; 420524, 4024499; 420535, 4024490; 420546, 4024482; 420558, 4024474; 420569, 4024465; 420579, 4024456; 420590, 4024446; 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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

422803, 4020537; 422800, 4020524; 422797, 4020510; 423042, 4018138; 423042, 4018123; 423042, 4018107;
 422794, 4020497; 422791, 4020483; 422788, 4020469; 423042, 4018092; 423042, 4018076; 423045, 4018052;
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 422773, 4020415; 422769, 4020402; 422767, 4020396; 423052, 4017991; 423051, 4017976; 423051, 4017961;
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 422721, 4020271; 422716, 4020258; 422712, 4020245; 423046, 4017807; 423047, 4017792; 423046, 4017776;
 422703, 4020228; 422691, 4020208; 422684, 4020196; 423044, 4017761; 423044, 4017746; 423042, 4017731;
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 422346, 4019527; 422345, 4019513; 422343, 4019499; 422841, 4017011; 422848, 4016997; 422853, 4016983;
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U.S. Fish and Wildlife Serv., Interior

§ 17.95

423903, 4015615; 423911, 4015602; 423919, 4015589; 425701, 4013300; 425706, 4013286; 425712, 4013271;
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 424753, 4014554; 424762, 4014542; 424771, 4014530; 425661, 4011944; 425664, 4011930; 425668, 4011917;
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 424819, 4014434; 424824, 4014419; 424828, 4014404; 425699, 4011824; 425701, 4011810; 425703, 4011796;
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 425090, 4014013; 425098, 4014000; 425104, 4013986; 425750, 4011383; 425755, 4011369; 425760, 4011356;
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 425216, 4013785; 425225, 4013772; 425233, 4013760; 425816, 4011143; 425814, 4011129; 425811, 4011116;
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 425637, 4013471; 425646, 4013459; 425654, 4013446; 425795, 4010660; 425798, 4010646; 425803, 4010633;
 425661, 4013432; 425667, 4013418; 425672, 4013404; 425811, 4010622; 425819, 4010611; 425827, 4010600;
 425678, 4013389; 425682, 4013375; 425686, 4013360; 425836, 4010588; 425844, 4010576; 425851, 4010564;
 425690, 4013345; 425693, 4013330; 425697, 4013315; 425856, 4010551; 425859, 4010538; 425861, 4010524;

§ 17.95

50 CFR Ch. I (10–1–06 Edition)

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U.S. Fish and Wildlife Serv., Interior

§ 17.95

428021, 4005582; 428032, 4005573; 428044, 4005566; 430196, 4006159; 430202, 4006172; 430209, 4006186;
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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

408213, 3985101; 408030, 3984999; 408034, 3984775; 373946, 4008267; 374014, 4007877; 374358, 4007676;
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U.S. Fish and Wildlife Serv., Interior

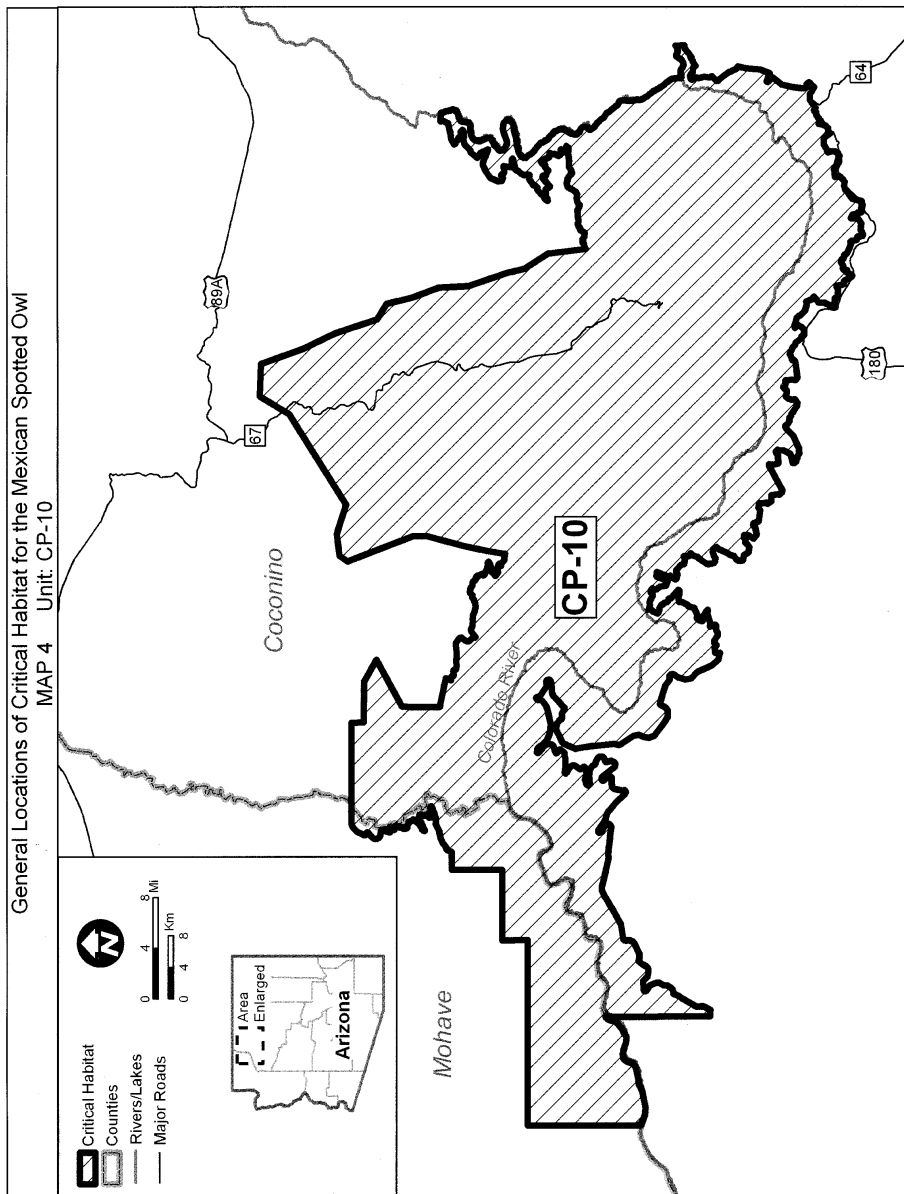
§ 17.95

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§ 17.95

50 CFR Ch. I (10-1-06 Edition)

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U.S. Fish and Wildlife Serv., Interior

§ 17.95

(21) Unit UGM-11: Coconino County, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 440555, 3867784; 439948, 3867665; 438672, 3869239; 439565, 3870499; 439363, 3871373; 438544, 3872187; 438845, 3873221; 438344, 3874683; 438880, 3875854; 440269, 3877126; 439974, 3880192; 441812, 3880545; 442601, 3881867; 445205, 3882160; 446732, 3881296; 447812, 3881355; 448153, 3881373; 448119, 3881199; 447806, 3879608; 448137, 3879253; 448319, 3879058; 449269, 3878038; 448792, 3876581; 445643, 3876000; 447030, 3874198; 447181, 3873122; 447546, 3871929; 448318, 3871958; 448613, 3871970; 449444, 3872002; 450105, 3873152; 450632, 3873663; 451428, 3873129; 452183, 3872644; 452679, 3873137; 453657, 3873717; 454673, 3873092; 455488, 3872812; 456202, 3871048; 455994, 3870043; 455926, 3869715; 455734, 3868790; 454498, 3868847; 455463, 3865769; 455567, 3865258; 455629, 3864953; 455667, 3864767; 455691, 3864650; 455773, 3864243; 455497, 3861579; 457715, 3857347; 456015, 3856761; 457446, 3854641; 455706, 3852431; 456783, 3851594; 457361, 3848953; 457369, 3848918; 457532, 3848172; 459307, 3847641; 460172, 3848881; 460246, 3852620; 458835, 3853156; 459224, 3855351; 459118, 3860201; 459101, 3860997; 459080, 3861940; 462441, 3863166; 463821, 3861764; 464265, 3859942; 465430, 3858880; 465743, 3856487; 467996, 3853856; 468252, 3850765; 470755, 3846001; 469328, 3840104; 471640, 3837528; 469164, 3835000; 465075, 3840417; 464280, 3842075; 463367, 3843310; 459927, 3843081; 456285, 3841449; 453138, 3841254; 451590, 3843054; 453634, 3844493; 451745, 3846332; 453348, 3848114; 453348, 3848114; 453397, 3848169; 453419, 3849283; 453357, 3849290; 453173, 3849312; 449364, 3849769; 446253, 3850141; 447649, 3851045; 447556, 3851293; 446780, 3853347; 445308, 3853962; 445775, 3855869; 444922, 3857947; 442554, 3859506; 443373, 3864746; 446739, 3867731; 447607, 3869263; 445365, 3871434; 444732, 3869246; 442601, 3868145; 441302, 3867932; 440596, 3867793; 440555, 3867784.

(22) Unit UGM-12: Coconino County, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 442807, 3888790; 442408, 3889809; 443087, 3891467; 444209, 3891655; 447067, 3890772; 448310, 3890192; 447938, 3891163; 448491, 3891922; 448816, 3892075; 450485, 3892859; 450732, 3892975; 451941, 3893265; 452120, 3893308; 452474, 3893393; 453906, 3892926; 455892, 3891860; 458836, 3893683; 459541, 3893668; 459694, 3893665; 459692, 3893612; 459654, 3892389; 458455, 3891708; 457493, 3891839; 456424, 3890425; 456437, 3889423; 454748, 3886658; 452808, 3885654; 451296, 3889099; 450342, 3888531; 449076, 3885046; 446462, 3886495; 445027, 3887676; 444909, 3888198; 444171, 3888915; 443013, 3888267; 442923, 3888496; 442843, 3888698; 442834, 3888722; 442807, 3888790.

(23) Unit UGM-13: Coconino and Yavapai Counties, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 384110, 3892005; 384399, 3892116; 384809, 3892001; 385557, 3891792; 387416, 3893765; 387671, 3895341; 386848, 3896697; 387923, 3898302; 388012, 3899046; 388747, 3898489; 391128, 3899159; 391187, 3899175; 392053, 3899144; 392707, 3898213; 392753, 3898148; 392980, 3897823; 393127, 3897614; 393286, 3897388; 393342, 3897817; 393666,

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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

3864354; 434382, 3864239; 434430, 3864226; 434548, 3864344; 434653, 3864396; 434725, 3864421; 434822, 3864443; 434831, 3863113; 433199, 3863115; 433163, 3863115; 431612, 3863116; 431634, 3864721; 431008, 3864734; 430982, 3864915; 430920, 3865058; 430963, 3865319; 430403, 3865533; 430298, 3865463; 430191, 3865434; 430129, 3865379; 430091, 3865310; 429941, 3865314; 429927, 3865230; 429868, 3865165; 429971, 3865055; 429976, 3865041; 430021, 3864927; 430032, 3864754; 428892, 3864747; 428883, 3864391; 428825, 3864391; 427278, 3864387; 427311, 3867603; 425718, 3867581; 425676, 3866040; 424009, 3866059; 422408, 3866076; 416051, 3866147; 416099, 3869358; 411238, 3869408; 411263, 3870863; 411263, 3870872; 410612, 3870871; 408607, 3870865; 408524, 3870865; 407845, 3870865; 406655, 3870865; 406655, 3870848; 406657, 3870664; 406584, 3870665; 397178, 3870757; 397222, 3873617; 397235, 3874212; 397246, 3874743; 397155, 3874744; 393100, 3874783; 393075, 3874809; 390725, 3877271; 391788, 3879487; 388671, 3877810; 388584, 3879496; 389654, 3880410; 390102, 3883073; 391850, 3884907; 392270, 3886872; 384616, 3883841; 384622, 3888947; 381586, 3890248; 382512, 3891386; 384110, 3892005.

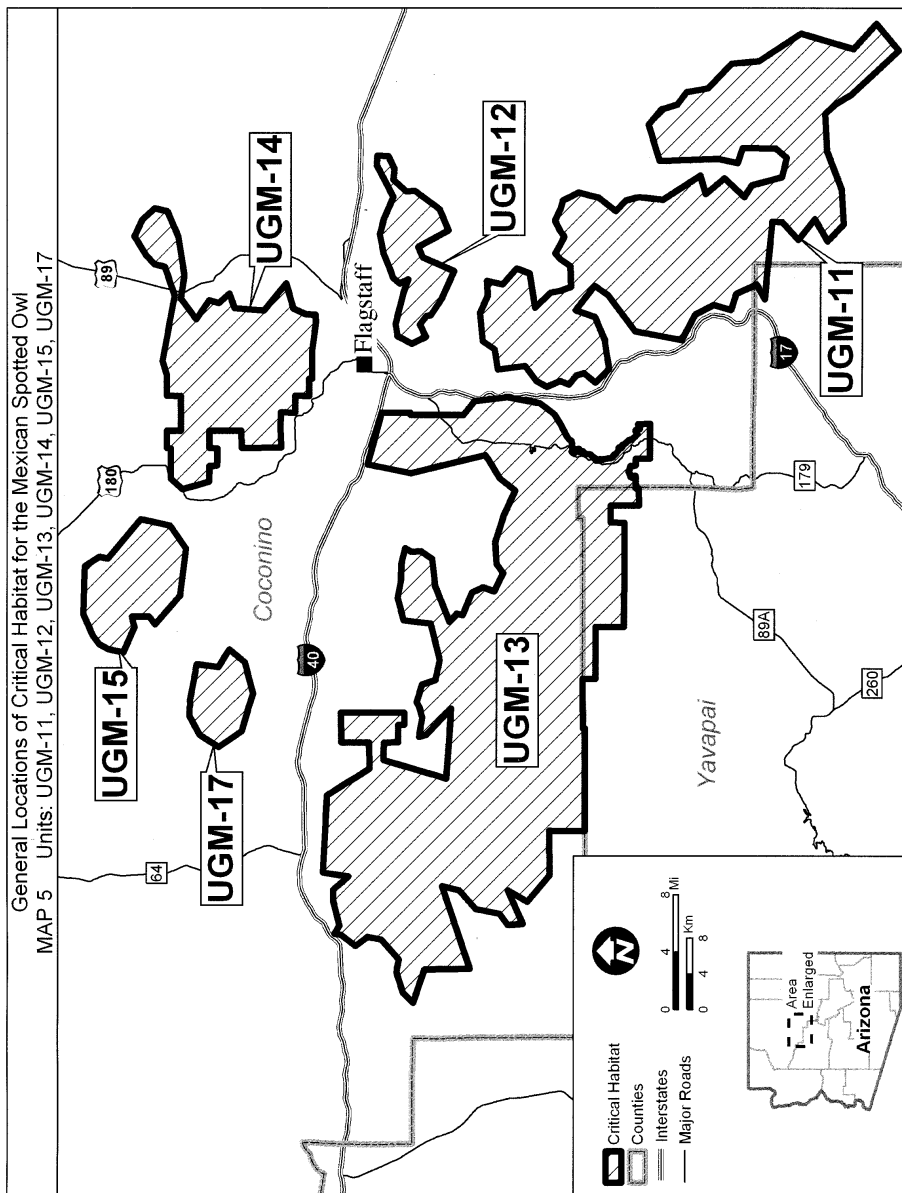
(24) Unit UGM-14: Coconino County, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 431250, 3912678; 429840, 3912707; 429178, 3915731; 430134, 3917006; 432950, 3917000; 432974, 3917453; 434588, 3917462; 434568, 3915841; 437741, 3915840; 437781, 3917436; 439705, 3917411; 440982, 3917887; 447001, 3916500; 449636, 3917591; 449866, 3918741; 450732, 3919719; 452459, 3920956; 453963, 3920064; 454986, 3918674; 454716, 3917250; 452393, 3916014; 448816, 3915397; 447005, 3915718; 446667, 3915778; 446588, 3915705; 445339, 3914556; 445000, 3914244; 444948, 3914196; 444798, 3914059; 444995,

3913893; 446514, 3912609; 446277, 3911517; 447111, 3910340; 445777, 3909733; 445550, 3906450; 448011, 3903940; 445696, 3903140; 445166, 3901714; 445128, 3900680; 444392, 3900616; 441808, 3901050; 439249, 3901090; 439254, 3901395; 437653, 3901426; 437713, 3902989; 436154, 3902989; 436174, 3904591; 434542, 3904640; 434081, 3904620; 432938, 3904572; 432938, 3904588; 432930, 3909036; 434536, 3909056; 434535, 3912645; 434336, 3912647; 433697, 3912653; 432949, 3912661; 432927, 3911756; 432866, 3911758; 431655, 3911796; 431454, 3911803; 431315, 3911807; 431308, 3912398; 431304, 3912677; 431250, 3912678.

(25) Unit UGM-15: Coconino County, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 416524, 3921257; 414194, 3922523; 414504, 3924217; 414986, 3925238; 415762, 3925942; 417761, 3926972; 421638, 3926807; 422167, 3926784; 423010, 3925116; 422852, 3924194; 423020, 3924020; 423237, 3923792; 423682, 3923328; 426450, 3920440; 425814, 3917158; 425811, 3917144; 425676, 3917029; 423721, 3915371; 423266, 3915442; 419372, 3916043; 416746, 3918908; 417464, 3919598; 417483, 3921525; 417330, 3921481; 417134, 3921424; 416811, 3921331; 416534, 3921252; 416524, 3921257.

(26) Unit UGM-17: Coconino County, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 412399, 3914408; 412529, 3914376; 413029, 3914252; 412753, 3911806; 413822, 3910980; 413872, 3910942; 414343, 3910578; 413144, 3908846; 410237, 3907936; 408962, 3908485; 406801, 3909246; 405360, 3911860; 406510, 3913985; 408253, 3915089; 409017, 3915082; 409269, 3915025; 409707, 3915070; 412399, 3914408.

(27) Map 5 of Units UGM-11, UGM-12, UGM-13, UGM-14, UGM-15, UGM-17 follows:



(28) Unit BR-W-2: Yavapai County, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 356305, 3825646; 358322, 3824515; 359465, 3823875; 360241, 3821642; 360592, 3820631; 360643, 3820483; 360968, 3820394; 361318, 3820299; 362162, 3820068; 362225, 3820051; 363842, 3820025; 365430, 3819989; 365499, 3819988; 367074, 3819945; 367134, 3819944; 367839, 3819947; 368673, 3819951; 368744, 3819951; 368433, 3821565; 368429, 3821583; 368890, 3821620; 369064, 3821634; 369073, 3821618; 370511, 3819021; 373296, 3819405; 374409, 3818567; 374502, 3818497; 374529, 3818429; 374596, 3818262; 377074, 3817620; 376336, 3815122; 376795, 3813912; 377052,

§ 17.95

50 CFR Ch. I (10–1–06 Edition)

3813650; 377189, 3813511; 377191, 3813508; 377316, 3813382; 377331, 3813366; 377385, 3813311; 377403, 3813293; 377536, 3813158; 377979, 3812706; 378118, 3812564; 378273, 3812407; 378402, 3812276; 378404, 3812268; 378631, 3811092; 380232, 3809808; 379730, 3808508; 379183, 3805713; 378195, 3804688; 376878, 3804699; 375008, 3806073; 373433, 3805479; 373218, 3804330; 373320, 3803986; 373380, 3803786; 373745, 3802556; 373385, 3801892; 371428, 3803582; 370528, 3802157; 370344, 3801865; 370236, 3801818; 369517, 3801509; 368869, 3804220; 367026, 3803442; 366540, 3806173; 365168, 3806735; 363783, 3807763; 365716, 3808660; 366873, 3809197; 367026, 3809268; 367205, 3809351; 367040, 3809405; 367026, 3809409; 366838, 3809471; 366450, 3809598; 366235, 3809668; 364201, 3810333; 363758, 3811781; 362803, 3813353; 363305, 3814596; 363310, 3814609; 363459, 3814679; 365000, 3815410; 365041, 3814084; 367950, 3813665; 368294, 3814647; 368341, 3815354; 368368, 3815760; 368371, 3815813; 368399, 3816220; 368435, 3816767; 368050, 3817116; 367686, 3817447; 367224, 3817866; 367003, 3818066; 366852, 3817906; 366304, 3817324; 366184, 3817196; 365936, 3816933; 364689, 3816393; 363199, 3817339; 362247, 3815740; 360227, 3816891; 358549, 3816429; 356998, 3817190; 356751, 3818720; 357035, 3819250; 356371, 3821124; 354342, 3822434; 352831, 3824154; 355375, 3827416; 356684, 3827522; 356229, 3825688; 356305, 3825646.

(29) Unit BR-W-3: Yavapai County, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 375424, 3783805; 374448, 3784614; 374280, 3786601; 373036, 3787905; 373528, 3788764; 369920, 3789249; 369861, 3790669; 371010, 3792347; 372497, 3792183; 373309, 3791519; 375579, 3793336; 377223, 3791582; 377376, 3791419; 377654, 3791122; 379408, 3788525; 377603, 3786980; 382659, 3785262; 382618, 3783715; 379329, 3781514; 378121, 3780247; 376499, 3780878; 376336, 3781280; 376246, 3781503; 376144, 3781754; 376023, 3782053; 376045, 3782090; 376142, 3782255; 376208, 3782367; 376495, 3782855; 376776, 3783333; 376776, 3783333; 376826, 3783419; 376814, 3783419; 376831, 3783423; 376023, 3783436; 375865, 3783439; 375845, 3783455; 375508, 3783735; 375424, 3783805.

(30) Unit BR-W-4: Gila, Maricopa and Yavapai Counties, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 449290, 3762292; 449291, 3762318; 449812, 3762326; 449773, 3773513; 448962, 3773519; 448963, 3778413; 450582, 3778403; 450592, 3778989; 455800, 3778971; 457013, 3778966; 457006, 3778357; 460254, 3778355; 460218, 3770276; 463866, 3770290; 463787, 3762219; 464637, 3760732; 464606, 3754312; 467744, 3754282; 467712, 3741403; 469349, 3741392; 469332, 3733601; 472554, 3733579; 472532, 3732786; 473358, 3732781; 473359, 3728811; 474975, 3728815; 474946, 3725285; 476925, 3725262; 476932, 3722008; 474955, 3722003; 474926, 3722390; 474178, 3722393; 460475, 3722445; 460518, 3732017; 459275, 3732036; 459679, 3747972; 453163, 3760795; 449268, 3760833; 449290, 3762292.

(31) Unit BR-W-5: Gila County, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 488801, 3759572; 489472, 3759492; 494663, 3758878; 499780, 3758926; 506408, 3758963; 506419, 3755736;

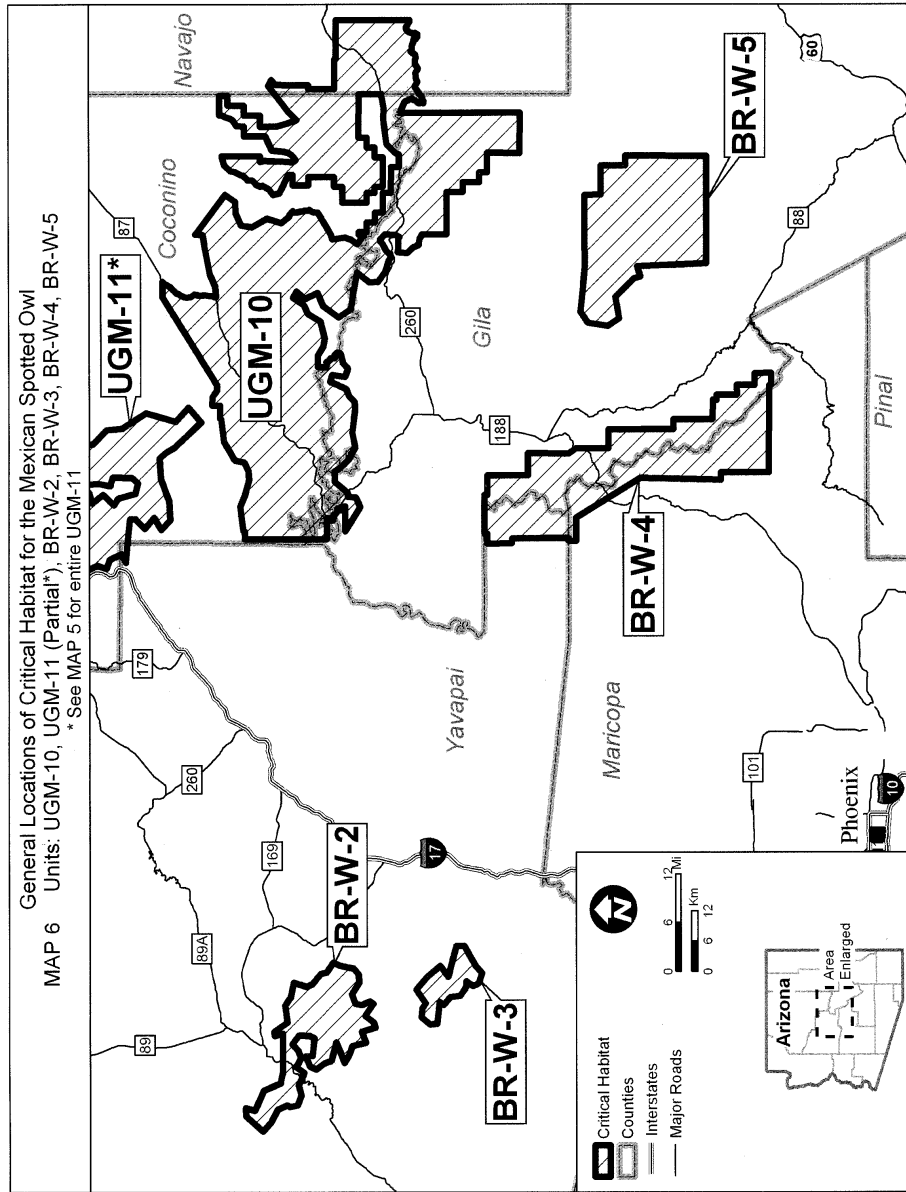
511217, 3755727; 511242, 3750889; 512841, 3750889; 512802, 3734891; 499895, 3734881; 495104, 3734880; 494629, 3748526; 492967, 3747884; 492659, 3749197; 489577, 3752840; 486043, 3752088; 484830, 3754365; 485304, 3758289; 487174, 3759764; 488801, 3759572.

(32) Unit UGM-10: Coconino, Gila and Navajo Counties, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 449888, 3814008; 449915, 3817735; 449933, 3826486; 451266, 3826501; 451293, 3826837; 455290, 3827413; 457100, 3826480; 459734, 3825551; 461176, 3825746; 462612, 3826565; 462938, 3828378; 463780, 3828985; 464532, 3829529; 465975, 3830570; 469647, 3831071; 469753, 3831258; 471916, 3831264; 471919, 3832808; 473364, 3832794; 474420, 3831883; 475239, 3831829; 475759, 3832219; 476170, 3832527; 479151, 3834759; 479879, 3835305; 489681, 3842646; 492215, 3842629; 492014, 3842425; 491477, 3841418; 491355, 3841135; 491218, 3840928; 490799, 3840482; 490412, 3839995; 490267, 3839732; 490232, 3839564; 490115, 3839311; 489889, 3838869; 489795, 3838646; 489706, 3838342; 489614, 3837821; 489688, 3837345; 489720, 3837032; 489850, 3836789; 490010, 3836559; 490094, 3836296; 490087, 3836113; 490030, 3835750; 489953, 3835400; 489955, 3835103; 489952, 3834813; 490005, 3834525; 490005, 3834525; 490008, 3834342; 489986, 3834184; 489920, 3833666; 489878, 3833357; 489873, 3833082; 489861, 3832922; 489852, 3832805; 489832, 3832546; 489772, 3832407; 489713, 3832334; 489673, 3831975; 490016, 3832008; 490264, 3832031; 490749, 3832133; 491388, 3832241; 491624, 3832301; 491725, 3832327; 492170, 3832556; 492674, 3832821; 493358, 3833261; 498035, 3834259; 499241, 3834516; 499880, 3834652; 499899, 3836158; 499947, 3836114; 506387, 3830214; 505236, 3828152; 503391, 3828078; 501427, 3827077; 501241, 3825759; 501126, 3824943; 501121, 3824901; 501445, 3824220; 501484, 3824139; 502532, 3821940; 501759, 3819065; 502520, 3818020; 502560, 3817878; 502693, 3817756; 502777, 3817567; 503244, 3817344; 503444, 3817088; 503563, 3817022; 503694, 3816842; 503737, 3816782; 503531, 3816565; 503490, 3816380; 503517, 3816031; 503597, 3815893; 503670, 3815203; 503717, 3814757; 503809, 3814456; 503834, 3813778; 503913, 3813456; 503594, 3812858; 503529, 3811815; 499859, 3809245; 499088, 3809014; 499402, 3806472; 499038, 3805209; 498291, 3804040; 499898, 3802686; 499889, 3803739; 500328, 3803728; 500307, 3802152; 501900, 3802136; 501905, 3800531; 503524, 3800529; 503534, 3798949; 506759, 3798941; 506751, 3797333; 510951, 3797331; 510956, 3795716; 513003, 3795737; 513288, 3796451; 514733, 3798172; 517935, 3798717; 518229, 3798767; 518349, 3798788; 518751, 3798856; 518848, 3798873; 519561, 3798847; 519999, 3798831; 520526, 3798812; 520594, 3798809; 521294, 3798948; 522809, 3799247; 522874, 3799260; 522852, 3803769; 522797, 3803769; 516554, 3803782; 516392, 3803782; 515736, 3803784; 515754, 3802171; 514125, 3802174; 514135, 3800558; 512536, 3800551; 512534, 3798943; 507702, 3798965; 507705, 3800537; 506749, 3800546; 506742, 3802156; 505123, 3802156; 505113, 3806979; 507698, 3806991; 507697, 3807653; 507696, 3807834; 507695, 3808593; 509311, 3808598; 509317, 3813708; 507984, 3813692; 507941, 3816822; 509697, 3816831; 509690, 3817622; 506662, 3819469; 506419, 3820690; 507248, 3821446; 507740, 3822469; 507884, 3822725; 507766, 3823218; 508085, 3824104; 508621, 3824606; 508768, 3824928; 508726,

U.S. Fish and Wildlife Serv., Interior

\$ 17.95

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 3783080; 519890, 3783075; 519890, 3782812; 519889,
 (33) Map 6 of Units UGM-10, UGM-11, BR-W-2, BR-W-3, BR-W-4, BR-W-5 follows:



(34) Unit BR-W-6: Gila County, Arizona. 516797, 3693291; 520407, 3693286; 520885, 3693285; 520886, 3692876; 520889, 3691663; 520890, 3691295; 520892, 3690482; 521237, 3690484; 521801, 3690487; 524673, 3690505; 524765, 3690226; 525012, 3689882; 525243, 3689154; 525260, 3688504; 524821, 3687594; 524845, 3687232; 524342, 3686349; 524206, 3685899; 524020, 3685666; 523530, 3684299; 523464, 3684031;

Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N):

502563, 3688203; 502472, 3688558; 503028, 3688560; 505222, 3688567; 505464, 3688568; 507739, 3688575; 507738, 3690190; 510945, 3690190; 510945, 3693314; 511469, 3693312; 514602, 3693294; 516623, 3693291;

U.S. Fish and Wildlife Serv., Interior

§ 17.95

523222, 3683456; 523169, 3683183; 522563, 3681980; 522253, 3681860; 521862, 3681049; 521428, 3680900; 521271, 3680575; 520855, 3680388; 520712, 3679727; 520423, 3679231; 520409, 3679207; 516839, 3679214; 513042, 3679221; 512904, 3679221; 512904, 3679221; 512901, 3679081; 511666, 3679079; 509705, 3679076; 509692, 3683753; 506122, 3683760; 506116, 3685369; 503292, 3685378; 502563, 3688203.

561015, 3599852; 561031, 3600150; 560773, 3600585; 560730, 3600800; 560726, 3600932; 560693, 3601086; 560530, 3601333; 560342, 3601396; 560285, 3601521; 560406, 3601652; 560455, 3601779; 560455, 3601947; 558793, 3601884; 558807, 3604026; 558009, 3604007; 556422, 3603969; 556421, 3604014.

(35) Unit BR-W-7: Graham County, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 564004, 3637710; 563939, 3637710; 563933, 3638274; 563860, 3645199; 563858, 3645381; 563855, 3645636; 563804, 3645635; 563731, 3645634; 562808, 3645614; 562806, 3645614; 562806, 3645614; 562806, 3645725; 562805, 3645947; 562802, 3646509; 562777, 3652160; 562777, 3652175; 563020, 3652089; 564323, 3651519; 564326, 3651519; 565935, 3651203; 567541, 3650716; 568165, 3650527; 568713, 3650361; 568759, 3650360; 568773, 3650355; 569187, 3650339; 569222, 3645713; 568679, 3645711; 568725, 3637758; 564004, 3637710.

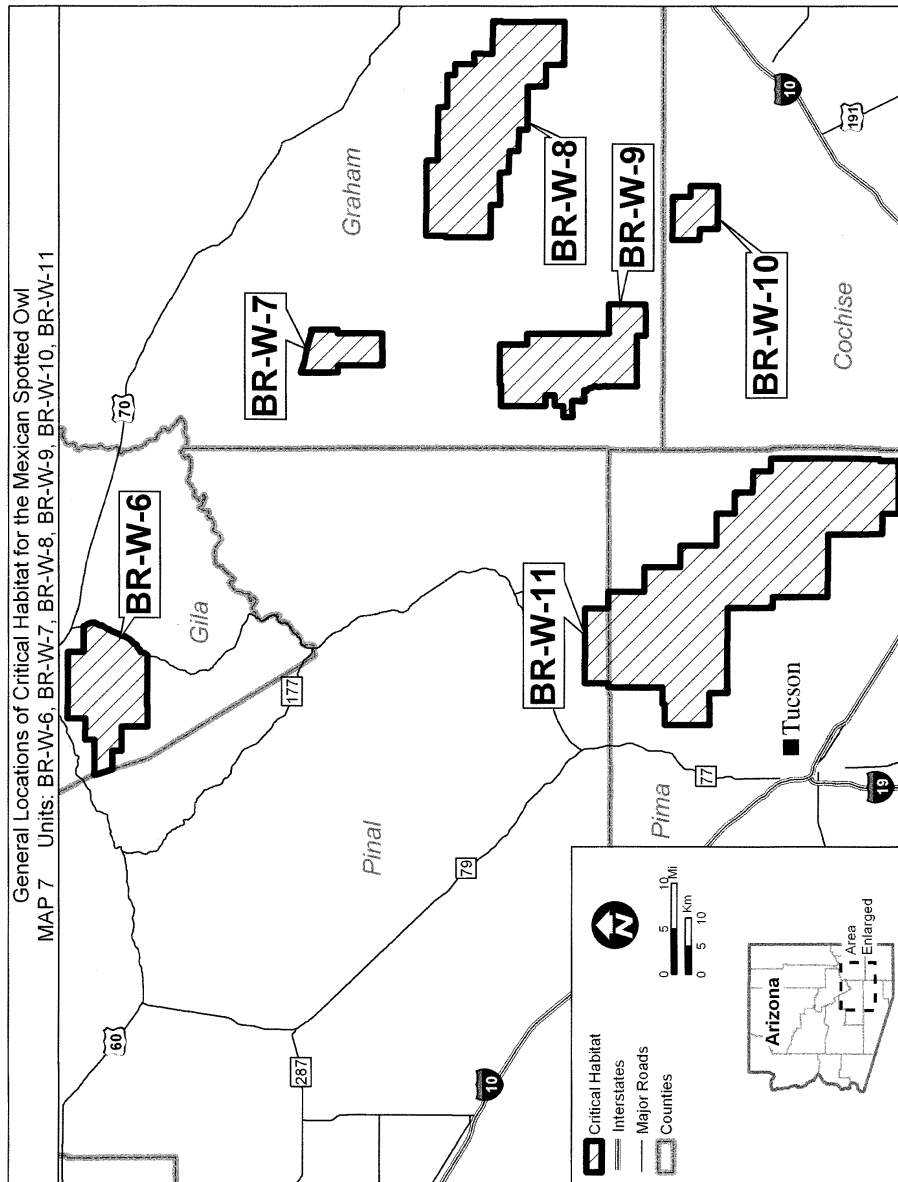
(38) Unit BR-W-10: Cochise County, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 583134, 3586498; 583134, 3586515; 585314, 3586524; 586969, 3586532; 587918, 3586536; 588543, 3586539; 589526, 3586543; 589581, 3586544; 589610, 3583360; 591156, 3583371; 591197, 3583371; 591202, 3582973; 591207, 3582553; 591238, 3580094; 591258, 3578562; 591203, 3578561; 590787, 3578557; 588013, 3578524; 585977, 3578501; 584826, 3578487; 584806, 3580043; 584784, 3581691; 583144, 3581693; 583134, 3586498.

(36) Unit BR-W-8: Graham County, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 583233, 3620330; 583212, 3621944; 583151, 3626680; 583401, 3626675; 583354, 3628249; 583392, 3628258; 583378, 3629880; 583376, 3630156; 584952, 3630155; 588503, 3630151; 589303, 3630150; 591377, 3630148; 593484, 3630146; 594612, 3630153; 594613, 3629877; 594615, 3628191; 602575, 3628234; 602608, 3626647; 607400, 3626702; 607399, 3625279; 608979, 3625289; 609014, 3625289; 609014, 3625214; 609024, 3621885; 610611, 3621917; 610622, 3618693; 615448, 3618719; 615463, 3617116; 615360, 3617097; 615535, 3605983; 609123, 3605951; 609079, 3609245; 605856, 3609212; 605805, 3612411; 599370, 3612343; 599358, 3613913; 596152, 3613923; 596121, 3615530; 593616, 3615630; 592914, 3615618; 592879, 3617187; 592863, 3617187; 592075, 3617171; 591680, 3617163; 588074, 3617092; 588074, 3617150; 588052, 3618764; 586433, 3618745; 583254, 3618708; 583233, 3620330.

(39) Unit BR-W-11: Pima and Pinal Counties, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 514911, 3577908; 514911, 3579513; 513299, 3579494; 513301, 3579425; 510084, 3579429; 510070, 3587414; 513203, 3587409; 513213, 3587806; 515756, 3587828; 515737, 3595910; 515769, 3597398; 515771, 3597455; 515781, 3597458; 516364, 3597456; 516348, 3601612; 523670, 3601584; 523700, 3601584; 523847, 3601583; 524718, 3601580; 524888, 3601579; 525226, 3601578; 527106, 3601570; 527602, 3601568; 527599, 3599823; 527598, 3599046; 527596, 3597485; 529153, 3597489; 530166, 3597492; 530166, 3597448; 530150, 3595953; 530150, 3595894; 530144, 3593493; 530143, 3592692; 530139, 3591088; 533840, 3591100; 533896, 3591100; 533896, 3591090; 533914, 3584720; 537057, 3584724; 537129, 3584724; 537129, 3584720; 537164, 3578312; 541921, 3578321; 541989, 3578322; 541995, 3575111; 541995, 3575108; 543529, 3575115; 544714, 3575120; 545213, 3575122; 545219, 3571911; 545604, 3571911; 545611, 3571911; 546758, 3571911; 548441, 3571912; 548448, 3570312; 548455, 3568714; 550368, 3568713; 550462, 3552466; 550386, 3552469; 550393, 3549425; 550123, 3549406; 550131, 3546085; 547604, 3546045; 547604, 3546045; 546823, 3546033; 544053, 3545989; 544053, 3545989; 543676, 3545983; 543593, 3545982; 542799, 3545971; 542107, 3545961; 542105, 3546739; 542099, 3548862; 539055, 3548865; 538961, 3552054; 538960, 3552062; 538960, 3552079; 538930, 3558568; 532696, 3558536; 531089, 3558591; 529459, 3558562; 529446, 3566577; 529443, 3568326; 527829, 3568335; 527814, 3570720; 527779, 3576331; 523008, 3576308; 523011, 3576333; 518112, 3576344; 516500, 3576333; 516451, 3576332; 514910, 3576301; 514911, 3577908.

(37) Unit BR-W-9: Graham County, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 556421, 3604014; 556408, 3605608; 558028, 3605625; 558046, 3607166; 559646, 3607168; 559603, 3608785; 558001, 3608771; 557953, 3616701; 561191, 3616719; 561191, 3616879; 567170, 3616937; 567197, 3616938; 567199, 3616157; 567209, 3612096; 568817, 3612098; 568963, 3597642; 573391, 3597666; 573386, 3596111; 573397, 3591152; 571779, 3591098; 568689, 3591045; 568678, 3592648; 565423, 3592613; 565038, 3592609; 563401, 3592592; 561805, 3592575; 561080, 3592568; 561080, 3592716; 561072, 3596030; 561059, 3597565; 560980, 3597567; 560991, 3597707; 561073, 3598166; 560999, 3599049; 560918, 3599217; 560931, 3599353;

(40) Map 7 of Units BR-W-6, BR-W-7, BR-W-8, BR-W-9, BR-W-10, BR-W-11 follows:



(41) Unit BR-W-12: Pima and Santa Cruz Counties, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 507223, 3503540; 507222, 3503923; 507210, 3510178; 507207, 3511768; 512012, 3511765; 512029, 3513951; 519839, 3513903; 519837, 3512331; 521448, 3512331; 521449, 3510746; 521449, 3510719; 521401, 3510722; 521421, 3505894; 523047, 3505896; 523072, 3501065; 522922, 3501073; 522908, 3500031; 522901, 3499595; 522855, 3496282; 515042, 3496240; 514862, 3496239; 514865, 3497440; 514866, 3497889; 513642, 3497872; 513603, 3500692; 511274, 3500691; 508826, 3500533; 507228, 3500531; 507223, 3503540.

U.S. Fish and Wildlife Serv., Interior

§ 17.95

(42) Unit BR-W-13: Santa Cruz County, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 477926, 3480116; 477928, 3480684; 477929, 3480849; 478021, 3480850; 478107, 3480851; 494123, 3481043; 494135, 3477657; 494138, 3476848; 494150, 3473565; 494152, 3472791; 494157, 3471435; 499874, 3471475; 499889, 3466508; 499817, 3466508; 499817, 3466480; 498245, 3466472; 497297, 3466470; 495684, 3466467; 494117, 3466463; 492789, 3466461; 490859, 3467185; 490607, 3467281; 489534, 3467696; 487987, 3468296; 487718, 3468379; 487625, 3468408; 487119, 3468605; 486539, 3468831; 485841, 3469087; 485158, 3469336; 483741, 3469870; 480405, 3471135; 478429, 3471883; 477890, 3472085; 477926, 3480116.

(43) Unit BR-W-14: Santa Cruz County, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 519717, 3479120; 519716, 3479312; 519711, 3479968; 519709, 3480151; 519672, 3485029; 519664, 3485029; 519513, 3485029; 519483, 3486642; 522819, 3486657; 522893, 3486657; 522885, 3487427; 524131, 3488287; 524147, 3488298; 525321, 3488300; 531914, 3488306; 531925, 3485072; 531918, 3481902; 530998, 3481895; 530999, 3481193; 530999, 3480920; 531000, 3480388; 531000, 3480347; 531004, 3476755; 531005, 3476102; 531005, 3475514; 531006, 3474993; 531006, 3474694; 527806, 3474669; 527813, 3470555; 527814, 3470236; 527814, 3469850; 528731, 3469858; 528828, 3469859; 529037, 3469861; 529271, 3469863; 530617, 3469875; 530755, 3469876; 531025, 3469879; 531051, 3466622; 531051, 3466611; 525892, 3466603; 525599, 3466603; 525500, 3466603; 523661, 3466616; 523601, 3466616; 523537, 3466616; 522993, 3466622; 521376, 3466615; 521373, 3466615; 519814, 3466612; 519763, 3473144; 519717, 3479120.

(44) Unit BR-W-15: Cochise County, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 551116, 3487040; 551113, 3487713; 551093, 3491442; 551093, 3491449; 551211, 3491450; 551212, 3491450; 552165, 3491456; 552165, 3491421; 552169, 3491401; 552175, 3491388; 552219, 3491333; 552254, 3491282; 552267, 3491252; 552276, 3491209; 552256, 3491131; 552248, 3491093; 552251, 3491070; 552248, 3491052; 552221, 3490915; 552210, 3490879; 552164, 3490748; 552167, 3490711; 552190, 3490678; 552211, 3490637; 552218, 3490607; 552221, 3490580; 552229, 3490555; 552255, 3490510; 552275, 3490482; 552369, 3490379; 552474, 3490285; 552486, 3490258; 552489, 3490245; 552514, 3490210; 552537, 3490188; 552625, 3490145; 552649, 3490127; 552669, 3490103; 552673, 3490087; 552690, 3490048; 552698, 3490041; 552754, 3489991; 552780, 3489953; 552817, 3489837; 552821, 3489831; 552836, 3489809; 552844, 3489802; 552890, 3489799; 552892, 3489797; 552983, 3489792; 553004, 3489786; 553020, 3489775; 553039, 3489759; 553052, 3489745; 553070, 3489731; 553151, 3489699; 553207, 3489686; 553225, 3489678; 553233, 3489669; 553238, 3489658; 553229, 3489654; 553240, 3489399; 553247, 3489368; 553255, 3489350; 553265, 3489314; 553269, 3489293; 553268, 3489274; 553255, 3489255; 553241, 3489246; 553213, 3489231; 553211, 3489208; 553223, 3489179; 553236, 3489164; 553247, 3489157; 553381, 3489035; 553420, 3488995; 553448, 3488949; 553449, 3488938; 553448, 3488905; 553452, 3488891; 553465, 3488872; 553497, 3488850; 553560, 3488818; 553580,

3488799; 553593, 3488781; 553645, 3488695; 553662, 3488672; 553690, 3488624; 553701, 3488608; 553710, 3488597; 553779, 3488540; 553781, 3488513; 553778, 3488505; 553751, 3488473; 553740, 3488449; 553724, 3488407; 553719, 3488385; 553714, 3488332; 553723, 3488300; 553730, 3488284; 553736, 3488278; 553808, 3488251; 553840, 3488235; 553853, 3488225; 554071, 3488064; 554091, 3488046; 554099, 3488027; 554102, 3488010; 554097, 3487945; 554094, 3487931; 554103, 3487892; 554114, 3487862; 554170, 3487781; 554208, 3487734; 554225, 3487705; 554274, 3487664; 554322, 3487644; 554329, 3487643; 554361, 3487638; 554475, 3487587; 554484, 3487585; 554516, 3487586; 554524, 3487583; 554532, 3487581; 554562, 3487581; 554575, 3487570; 554580, 3487563; 554603, 3487488; 554617, 3487463; 554629, 3487450; 554647, 3487437; 554755, 3487375; 554822, 3487332; 554859, 3487303; 554885, 3487271; 554917, 3487245; 554949, 3487229; 554975, 3487224; 555000, 3487224; 555023, 3487219; 555059, 3487219; 555075, 3487225; 555116, 3487259; 555120, 3487257; 555149, 3487231; 555154, 3487219; 555159, 3487213; 555166, 3487189; 555168, 3487147; 555177, 3487122; 555186, 3487107; 555217, 3487065; 555350, 3486896; 555398, 3486844; 555440, 3486803; 555478, 3486774; 555507, 3486749; 555545, 3486730; 555593, 3486694; 555595, 3486686; 555594, 3486678; 555588, 3486673; 555578, 3486667; 555532, 3486654; 555497, 3486638; 555480, 3486625; 555468, 3486611; 555466, 3486608; 555456, 3486592; 555445, 3486578; 555394, 3486526; 555345, 3486481; 555322, 3486453; 555313, 3486436; 555258, 3486375; 555227, 3486363; 555189, 3486355; 555166, 3486343; 555155, 3486334; 555135, 3486294; 555128, 3486263; 555126, 3486228; 555128, 3486198; 555145, 3486079; 555143, 3486020; 555158, 3485947; 555151, 3485912; 555133, 3485888; 555108, 3485866; 555041, 3485828; 555021, 3485801; 555030, 3485637; 555023, 3485606; 555028, 3485571; 555042, 3485536; 555064, 3485499; 555084, 3485469; 555134, 3485415; 555151, 3485378; 555141, 3485354; 555117, 3485333; 555072, 3485304; 555054, 3485289; 555040, 3485266; 555025, 3485231; 555020, 3485195; 555019, 3485195; 555007, 3485145; 555007, 3485134; 555013, 3485116; 555059, 3485052; 555063, 3485047; 555123, 3484978; 555177, 3484931; 555200, 3484907; 555255, 3484860; 555290, 3484827; 555324, 3484792; 555386, 3484722; 555420, 3484663; 555439, 3484641; 555463, 3484571; 555492, 3484548; 555531, 3484550; 555541, 3484543; 555641, 3484550; 555670, 3484539; 555688, 3484525; 555701, 3484511; 555734, 3484466; 555747, 3484442; 555779, 3484393; 555788, 3484373; 555815, 3484341; 555825, 3484336; 555864, 3484336; 555864, 3484336; 555873, 3484332; 555915, 3484331; 555970, 3484339; 556013, 3484347; 556038, 3484349; 556059, 3484351; 556066, 3484351; 556069, 3484351; 556084, 3484331; 556109, 3484261; 556158, 3484157; 556172, 3484145; 556236, 3484103; 556343, 3484010; 556372, 3483935; 556393, 3483896; 556412, 3483872; 556456, 3483836; 556484, 3483820; 556612, 3483758; 556653, 3483745; 556673, 3483742; 556689, 3483744; 556701, 3483740; 556721, 3483737; 556824, 3483753; 556993, 3483793; 556995, 3483793; 557011, 3483788; 557165, 3483680; 557208, 3483654; 557266, 3483628; 557314, 3483613; 557374, 3483606; 557412, 3483600; 557437, 3483599; 557461, 3483595; 557483, 3483594; 557527, 3483580; 557582, 3483545; 557594, 3483523; 557602, 3483484; 557602, 3483462; 557601, 3483456; 557591, 3483422; 557576, 3483381; 557579, 3483359; 557588,

§ 17.95

50 CFR Ch. I (10–1–06 Edition)

3483343; 557603, 3483323; 557631, 3483299; 557671, 3477961; 560924, 3477956; 561009, 3477961; 561156, 3483274; 557683, 3483261; 557686, 3483251; 557688, 3477961; 561424, 3477986; 561530, 3478004; 561787, 3483243; 557677, 3483237; 557604, 3483198; 557593, 3478026; 561816, 3478034; 561837, 3478044; 561890, 3483192; 557552, 3483159; 557531, 3483139; 557448, 3478085; 561899, 3478088; 561910, 3478090; 561919, 3478086; 561974, 3478035; 561993, 3478024; 562013, 3478016; 562094, 3477998; 562246, 3477967; 562285, 3482828; 557326, 3482819; 557334, 3482807; 557371, 3477950; 562307, 3477950; 562313, 3477954; 562334, 3482779; 557413, 3482753; 557553, 3482696; 557580, 3477945; 562356, 3477945; 562409, 3477983; 562428, 3482683; 557606, 3482664; 557689, 3482621; 557795, 3477991; 562442, 3477993; 562459, 3477993; 562463, 3482558; 557835, 3482541; 557862, 3482535; 557878, 3477992; 562491, 3477989; 562539, 3477994; 562582, 3482535; 557885, 3482536; 557910, 3482530; 557927, 3478012; 562610, 3478033; 562626, 3478056; 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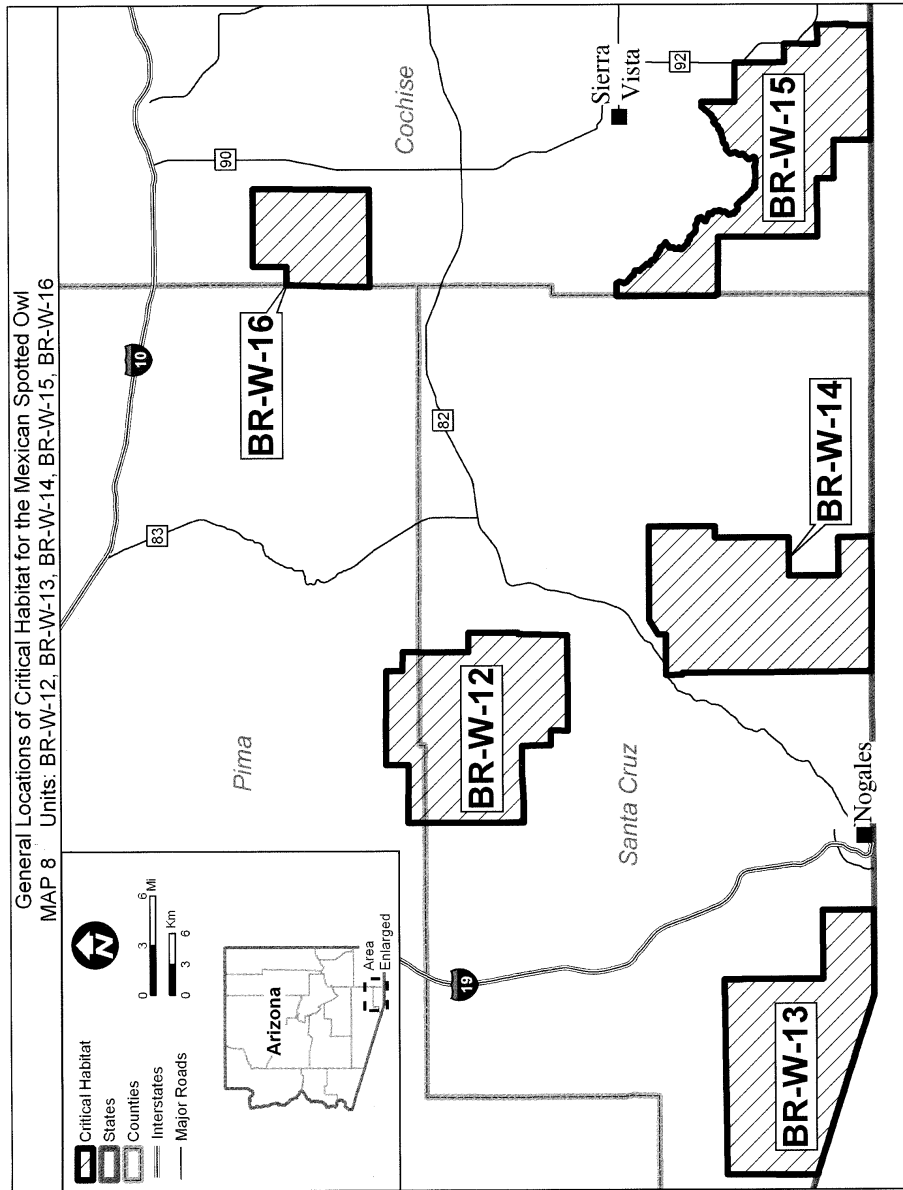
U.S. Fish and Wildlife Serv., Interior

§ 17.95

3475246; 572117, 3472269; 572114, 3472004; 572598,
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3481584; 551235, 3481837; 551148, 3481843; 551126,
3485164; 551122, 3486084; 551121, 3486139; 551116,
3487040.

(45) Unit BR-W-16: Cochise County, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 553658, 3515522; 551784, 3515503; 551921, 3523611; 553478, 3523613; 553456, 3526858; 559874, 3526897; 559870, 3524270; 559869, 3523903; 559867, 3522085; 559864, 3520470; 559859, 3517200; 559856, 3515585; 559784, 3515584; 553800, 3515524; 553658, 3515522.

(46) Map 8 of Units BR-W-12, BR-W-13, BR-W-14, BR-W-15, BR-W-16 follows:

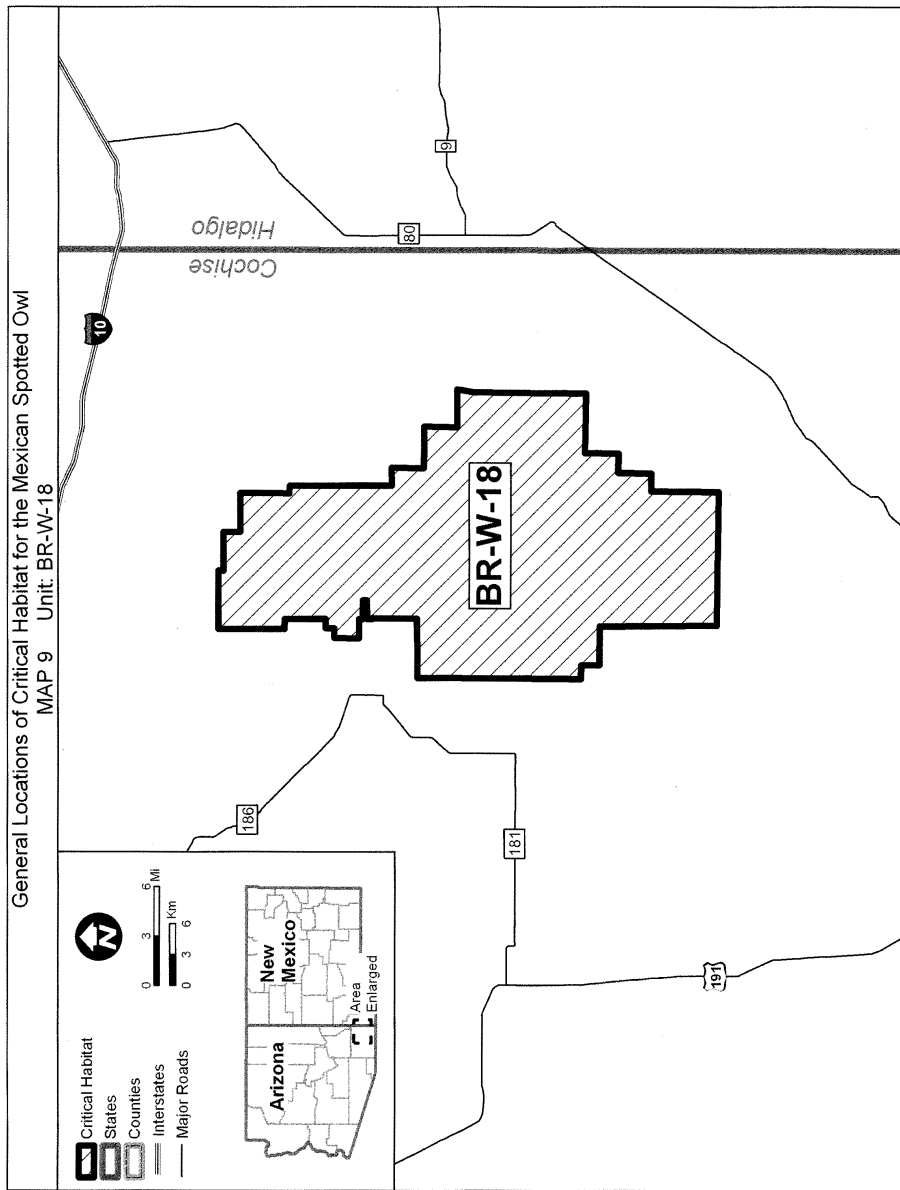


(47) Unit BR-W-18: Cochise County, Arizona. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 648960, 3523725; 648920, 3528602; 648848, 3537378; 649820, 3537399; 649971, 3537403; 653796, 3537488; 653755, 3539927; 653755, 3539937; 653727, 3541596; 653719, 3541915; 653659, 3541914; 653655, 3542345; 655240, 3542389; 655236, 3542771; 655216, 3542770; 653645, 3542766; 653636, 3543146; 653301, 3543141; 652064, 3543129; 652031, 3545541; 652842, 3545544; 652842, 3545564; 652837, 3546374; 653634, 3546380; 653571, 3550389; 653524, 3550389; 652722, 3550387; 652722, 3550398; 652622, 3556842; 652622, 3556843; 652819, 3556845; 654051, 3556860; 657459,

U.S. Fish and Wildlife Serv., Interior

§ 17.95

3556903; 657463, 3556443; 657463, 3556437; 659924, 3535442; 669756, 3533833; 672909, 3533865; 672683, 3556476; 659924, 3556476; 660697, 3556488; 660711, 3532242; 672782, 3521317; 667838, 3521314; 667846, 3554883; 660712, 3554856; 663888, 3554897; 663956, 3518032; 666229, 3518050; 666257, 3514835; 664733, 3554898; 663979, 3552522; 663991, 3551318; 664002, 3514823; 664787, 3508237; 657969, 3508224; 656736, 3550121; 664003, 3550090; 664650, 3550093; 664690, 3508222; 653640, 3508215; 653519, 3514247; 653510, 3547241; 664692, 3547099; 664765, 3541782; 664765, 3514674; 653410, 3519646; 650148, 3519639; 650133, 3541780; 664782, 3541130; 664807, 3540120; 666311, 3521386; 648979, 3521386; 648960, 3523725, 3540170; 666326, 3537008; 668076, 3537020; 668866, (48) Map 9 of Unit BR-W-18 follows: 3537026; 669285, 3537029; 669765, 3537032; 669760,



(49) Unit UGM-2: Socorro County, New Mexico. Land bounded by the following UTM Zone 13 NAD 83 coordinates (meters E, meters N): 296578, 3753052; 296593, 3753415; 295301, 3753423; 295317, 3754527; 295029, 3754551; 295057, 3756017; 295061, 3759185; 296322, 3759162; 296354, 3761245; 296240, 3761243; 295835, 3761236; 295120, 3761223; 295108, 3761700; 295204, 3764167; 296419, 3764155; 296443, 3764941; 295227, 3764941; 295251, 3766998; 295251, 3767003; 295255, 3767420; 295263, 3768362; 296153, 3768321; 296312, 3768314; 296324, 3768570; 296324, 3768570; 296325, 3768584; 296336, 3768802; 297033, 3768788; 297919, 3768771; 300002, 3768738; 300002, 3768104; 301583, 3768120; 301550,

U.S. Fish and Wildlife Serv., Interior

\$ 17.95

3766424; 302589, 3766410; 302774, 3766407; 303954, 3722426; 718628, 3722391; 719043, 3722426; 719388, 3766391; 303954, 3764744; 305592, 3764761; 305608, 3722668; 720045, 3722910; 720184, 3723463; 720426, 3764003; 306308, 3764012; 306275, 3762727; 306226, 3724120; 720737, 3724777; 721186, 3725157; 721774, 3761270; 306209, 3759796; 306185, 3758314; 305485, 3725295; 722292, 3725676; 722604, 3726229; 722465, 3758298; 305477, 3757260; 304555, 3757235; 304529, 3726678; 722465, 3727128; 722120, 3727404; 721566, 3755989; 304497, 3754395; 304401, 3754395; 303913, 3727370; 721186, 3727300; 720806, 3727231; 720529, 3754395; 303871, 3754395; 303871, 3754395; 303822, 3727370; 720529, 3727853; 720529, 3728407; 720114, 3754625; 302249, 3754634; 299714, 3754691; 299705, 3728718; 719527, 3728960; 719250, 3729305; 718732, 3754461; 299006, 3754469; 298956, 3752905; 298575, 3729651; 718282, 3729859; 718317, 3730170; 718697, 3752897; 298116, 3752888; 298108, 3751892; 297995, 3730308; 718801, 3730550; 718663, 3730965; 718766, 3751891; 296947, 3751884; 296964, 3752295; 296980, 3731449; 718593, 3731933; 718179, 3732313; 718593, 3753020; 296885, 3753018; 296577, 3753012; 296578, 3732313; 719077, 3732071; 719665, 3731967; 719838, 3732486; 719389, 3732797; 719354, 3733212; 719630, 3733627; 719872, 3734111; 720356, 3734456; 720771, 3734733; 721324, 3735044; 721808, 3735182; 722431, 3735286; 722915, 3735182; 723191, 3734871; 723641, 3734802; 724159, 3734698; 724712, 3734595; 724851, 3735113; 724816, 3735666; 724574, 3736220; 724228, 3736358; 723986, 3736738; 723502, 3736876; 723088, 3737153; 722742, 3737706; 722500, 3738121; 722258, 3738536; 722604, 3738709; 722846, 3738639; 723226, 3738467; 723641, 3738570; 724021, 3738397; 724297, 3738121; 724781, 3738190; 725335, 3738017; 725404, 3738467; 725715, 3739020; 725888, 3739469; 726026, 3739988; 726372, 3740230; 726061, 3740506; 725819, 3740403; 725784, 3740679; 726026, 3740956; 726061, 3741129; 725680, 3741336; 725577, 3741716; 725542, 3741889; 725507, 3742339; 725473, 3742892; 725300, 3743514; 725162, 3744102; 725107, 3744566; 725654, 3744946; 726026, 3745070; 726406, 3744620; 727167, 3744033; 727651, 3743929; 728238, 3743860; 728861, 3743756; 729137, 3744171; 729448, 3744620; 729863, 3744931; 730278, 3745173; 729829, 3745450; 729379, 3745830; 729379, 3746210; 729518, 3746556; 729760, 3746487; 729794, 3746764; 730071, 3746625; 730140, 3746764; 730140, 3747075; 730416, 3746833; 730693, 3747109; 730969, 3747282; 731177, 3747835; 731142, 3748181; 730866, 3748112; 730347, 3748008; 730278, 3748354; 730313, 3748527; 730727, 3749011; 731073, 3749080; 731308, 3749374; 731350, 3749426; 731523, 3749668; 731350, 3749840; 731142, 3749633; 730900, 3749460; 730762, 3749495; 730866, 3749771; 730693, 3749737; 730209, 3749322; 729760, 3749287; 729794, 3749529; 729829, 3749771; 729898, 3749910; 729725, 3750152; 729863, 3750290; 730071, 3750394; 730451, 3750497; 730900, 3750359; 731453, 3750463; 732421, 3750463; 732940, 3750428; 733562, 3750463; 734184, 3750359; 735014, 3750290; 735533, 3750221; 736017, 3750013; 736362, 3749840; 736777, 3749702; 737054, 3749702; 737330, 3749875; 737780, 3749737; 737538, 3749426; 737365, 3749045; 737711, 3748942; 737953, 3748527; 738195, 3748700; 738506, 3749080; 738955, 3749114; 739266, 3749391; 739508, 3749218; 739750, 3749356; 740234, 3749356; 740096, 3749011; 739750, 3748803; 739197, 3748872; 738713, 3748630; 738229, 3748181; 738402, 3747628; 738229, 3747282; 738437, 3747006; 738955, 3747075; 739405, 3747317; 739647, 3747524; 739750, 3747835; 740234, 3747766; 740718, 3747662; 740960, 3747213; 741064, 3746660; 741686, 3746660; 741582, 3746072; 741133, 3745623; 741168, 3745312; 741444, 3744793; 741237, 3744482; 740303, 3744862; 739854, 3744620; 739716, 3744828; 738955, 3744689; 738955, 3744171; 738921, 3743721; 738817, 3743134; 739024, 3742892; 739163, 3742581; 739197, 3742062; 739266, 3741543; 739439, 3740990; 739889, 3740887; 740407, 3740748; 740926, 3740748; 741202, 3740437; 741652, 3740472; 742032, 3740679; 742550,

(50) Unit UGM-3: Socorro County, New Mexico. Land bounded by the following UTM Zone 13 NAD 83 coordinates (meters E, meters N): 274867, 3713915; 271430, 3713904; 271387, 3714898; 270526, 3714924; 270565, 3716604; 269828, 3716592; 269887, 3719864; 269096, 3719824; 269096, 3720452; 266725, 3720573; 266989, 3725255; 267130, 3728073; 266360, 3728113; 266360, 3729735; 265900, 3729760; 265900, 3729780; 265900, 3729790; 265951, 3731660; 265964, 3732887; 266029, 3737385; 266042, 3741093; 263806, 3741119; 263888, 3743335; 259891, 3743458; 260537, 3744919; 261144, 3746276; 261971, 3748951; 261273, 3749662; 260084, 3750850; 260097, 3751199; 260077, 3752253; 263300, 3752212; 263280, 3752840; 266867, 3752800; 266928, 3755313; 268122, 3755128; 268164, 3756428; 270414, 3756469; 270414, 3757158; 273576, 3757117; 273576, 3756798; 273576, 3756396; 273576, 3756387; 274097, 3756387; 274246, 3756387; 274366, 3756387; 274386, 3754786; 275906, 3754766; 275905, 3754527; 275907, 3754523; 275773, 3751561; 277517, 3751535; 277487, 3748604; 277310, 3745113; 277260, 3743833; 277240, 3743318; 277184, 3741884; 277150, 3741016; 277067, 3738889; 277065, 3738832; 275805, 3738815; 275825, 3735592; 276931, 3735567; 276931, 3735557; 277629, 3735528; 277548, 3731802; 280082, 3731741; 280102, 3728660; 281683, 3728660; 281663, 3729323; 283263, 3729300; 283263, 3728883; 284804, 3728924; 284804, 3726796; 283730, 3726796; 283649, 3724019; 282027, 3724100; 281898, 3719680; 279946, 3719693; 279944, 3719335; 279942, 3719082; 279934, 3717755; 279882, 3716436; 277501, 3716436; 277118, 3716442; 277107, 3716204; 277065, 3715764; 277000, 3714886; 275440, 3714858; 275426, 3714041; 275424, 3713916; 274867, 3713915.

(51) Unit UGM-5a: Catron and Grant Counties, New Mexico. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 705365, 3704433; 705353, 3704449; 705076, 3704760; 705699, 3705313; 705491, 3705728; 704973, 3705936; 704973, 3706039; 705249, 3706247; 705699, 3706420; 706217, 3706454; 706355, 3706765; 706597, 3707284; 706839, 3707526; 707565, 3707595; 708049, 3707837; 708361, 3708045; 708741, 3708217; 708499, 3708598; 708222, 3708909; 707704, 3709358; 707635, 3710223; 707704, 3710706; 707254, 3711260; 707496, 3711882; 707635, 3712400; 707704, 3712884; 708119, 3713403; 708983, 3713403; 709571, 3713507; 710366, 3714129; 710919, 3714924; 711610, 3715477; 712267, 3716134; 713062, 3716860; 713615, 3717482; 714272, 3717793; 714687, 3718208; 714791, 3718692; 714480, 3718900; 714099, 3719003; 713996, 3719384; 714410, 3719799; 714894, 3720041; 715551, 3720559; 715966, 3720732; 716277, 3720767; 717072, 3721527; 717625, 3721942; 717902, 3722357; 718248,

§ 17.95

50 CFR Ch. I (10–1–06 Edition)

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U.S. Fish and Wildlife Serv., Interior

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 (52) Unit UGM-5b: Catron, Grant and Sierra
 Counties, New Mexico. Land bounded by the

§ 17.95

50 CFR Ch. I (10–1–06 Edition)

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U.S. Fish and Wildlife Serv., Interior

§ 17.95

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(53) Unit UGM-6: Catron County, New Mexico. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 723768, 3768650; 723723, 3768559; 723377, 3768386; 722927, 3768559; 722443, 3769216; 722132, 3769803; 722063, 3769976; 721752, 3770149; 721303, 3770045; 720853, 3769976; 720508, 3770011; 720335, 3770218; 720127, 3770460; 719816, 3770357; 719505, 3770011; 719159, 3769803; 719021, 3770080; 718952, 3770391; 718779, 3770465; 719244, 3770853; 719663, 3771025; 720190, 3771186; 720276, 3771487; 720308, 3771896; 720287, 3772337; 720384, 3772702; 720222, 3772896; 720201, 3773175; 720437, 3773197; 720652, 3773283; 720998, 3773512; 721319, 3773724; 721674, 3774003; 721923, 3774352; 722029, 3774194; 722720, 3774194; 722651, 3773745; 723031, 3773675; 723481, 3773675; 723965, 3773745; 724310, 3773883; 724829, 3774228; 725209, 3774194; 725762, 3774470; 726142, 3774643; 726765, 3774298; 727076, 3774401; 727560, 3774954; 727975, 3775542; 728390, 3775715; 729012, 3776026; 729219, 3776579; 729565, 3776752; 730049, 3776718; 730498, 3777132; 730804, 3777251; 731333, 3777268; 731674, 3777098; 732261, 3777167; 732469, 3777098; 732498, 3776867; 732538, 3776545; 733108, 3776527; 733585, 3776513; 733679, 3776510; 733770, 3776147; 733783, 3776095; 734508, 3776095; 734992, 3775819; 735857, 3775542; 736410, 3775162; 737205, 3774713; 737343, 3774263; 737896, 3773710; 738346, 3772915; 738830, 3772569; 739659, 3772535; 740213, 3772638; 741422, 3772707; 742252, 3772742; 743220, 3773088; 743739, 3772949; 744637, 3772949; 745536, 3772984; 745986, 3773226; 746228, 3773606; 746400, 3773641; 746781, 3773710; 747023, 3773987; 747368, 3774574; 747887, 3774920; 748267, 3774955; 748613, 3774851; 748889, 3775335; 749097, 3775370; 749477, 3775854; 751067, 3776061; 751733, 3776138; 752416, 3776154; 752504, 3776156; 752543, 3774570; 752581, 3773005; 752583, 3772936; 754114, 3773005; 754213, 3773009; 754233, 3771420; 754587, 3771424; 755738, 3771438; 755827, 3771439; 755875, 3770043; 755988, 3766807; 756015, 3766052; 756030, 3765617; 755257, 3765597; 754386, 3765932; 753626, 3766346; 752589, 3766485; 752208, 3766554; 751793, 3766588; 750653, 3766554; 749892, 3766450; 749546, 3766415; 748648, 3766312; 748371, 3766277; 748129, 3766312; 747852, 3766346; 747680, 3766346; 747334, 3766415; 747196, 3766485; 746159, 3766554; 745329, 3766519; 745018, 3766588; 744810, 3766692; 744292, 3766623; 743877, 3766415; 743255, 3765862; 743013, 3765724; 742494, 3765378; 742416, 3765261; 741803, 3765246; 741803, 3765517; 741699, 3765793; 741492, 3766035; 741215, 3766070; 740869, 3766035; 740074, 3766104; 739694, 3766070; 739314, 3765931; 738795, 3765724; 738346, 3765828; 737793, 3765828; 736963, 3765586; 736652, 3765828; 736272, 3765309; 736133, 3765586; 735788, 3765931; 735511, 3766277; 735027, 3766623; 734543, 3767038; 734094, 3767038; 733679, 3766968; 733471, 3766865; 733160, 3766657; 732815, 3766692; 732434, 3766796; 732123, 3766899; 731708, 3767107; 731432, 3767314; 731190, 3767625; 731155, 3767660; 730637, 3767798; 729980, 3767902; 729634, 3767936; 729496,

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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

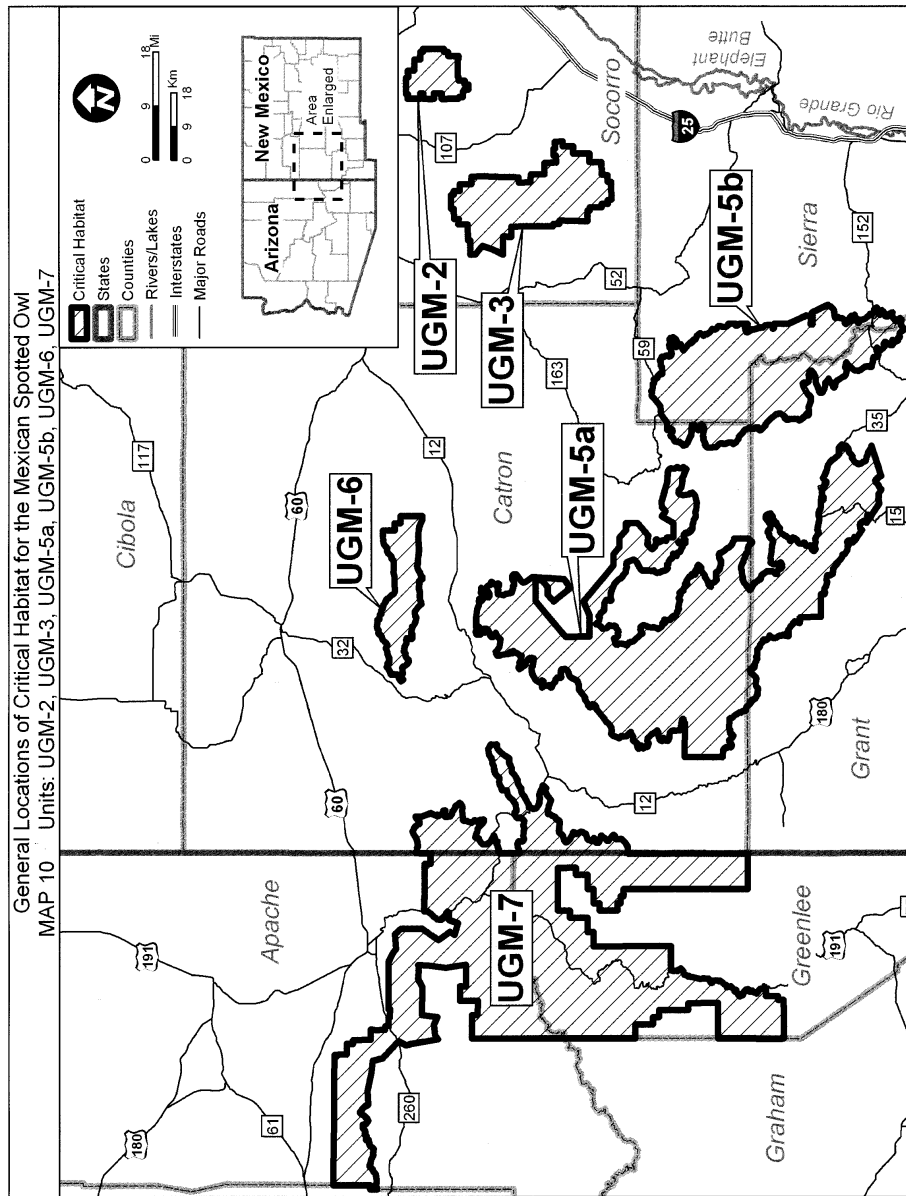
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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

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3776683; 611101, 3776688; 611064, 3776687; 610872, 3786465; 605964, 3786650; 609116, 3786651.
3776729; 610777, 3776778; 610750, 3776793; 610433, (55) Map 10 of Units UGM-2, UGM-3, UGM-
3777007; 610402, 3776992; 610372, 3777011; 610270, 5a, UGM-5b, UGM-6, UGM-7 follows:



(56) Unit SRM-NM-1: Los Alamos County, 339599, 3975908; 342857, 3976994; 342857, 3977544; New Mexico. Land bounded by the following 342857, 3977725; 342860, 3983671; 344302, 3983671; UTM Zone 13 NAD 83 coordinates (meters E, 344486, 3983671; 345143, 3983671; 345979, 3984770; meters N): 332470, 3956862; 332377, 3967652; 346890, 3985138; 346871, 3984925; 347142, 3985196; 332984, 3971673; 332987, 3971680; 332234, 3975006; 347239, 3985216; 347181, 3984925; 347666, 3984110; 331521, 3975984; 331738, 3977155; 336368, 3977155; 348771, 3983781; 349333, 3983742; 349508, 3984014;

§ 17.95

50 CFR Ch. I (10–1–06 Edition)

350923, 3984460; 351117, 3984246; 351114, 3979140; 350923, 3978991; 350865, 3978798; 351039, 3978739; 350807, 3978196; 350516, 3977964; 350380, 3977789; 350516, 3977537; 350167, 3977304; 349895, 3976878; 349546, 3976626; 349527, 3976296; 349798, 3975947; 349624, 3975676; 349740, 3975462; 349391, 3974861; 349318, 3973402; 349221, 3967727; 349198, 3966100; 347990, 3966100; 347735, 3965752; 347223, 3965682; 346689, 3965148; 346178, 3964428; 345388, 3963754; 345249, 3963196; 344807, 3962801; 344784, 3962383; 345063, 3962151; 345132, 3961477; 344877, 3960594; 344203, 3959828; 344180, 3957597; 341793, 3957642; 339233, 3956921; 339069, 3956381; 338666, 3956018; 338071, 3955705; 337946, 3955517; 337320, 3955580; 337070, 3955860; 336945, 3955705; 336319, 3955892; 335693, 3955705; 335036, 3955454; 334755, 3955517; 334567, 3955329; 333847, 3955267; 333347, 3956018; 333409, 3956331; 333221, 3956550; 332909, 3956518; 332470, 3956862.

(57) Unit SRM-NM-4: Los Alamos County, New Mexico. Land bounded by the following UTM Zone 13 NAD 83 coordinates (meters E, meters N): 365544, 3956359; 365743, 3956359; 366440, 3956359; 366431, 3957872; 366654, 3957870; 367161, 3957868; 367493, 3957866; 367598, 3957866; 367665, 3957865; 367686, 3957865; 367910, 3957864; 367911, 3961112; 367911, 3962074; 367911, 3962074; 367911, 3964273; 370577, 3964156; 370851, 3963335; 371295, 3962685; 377288, 3962682; 377299, 3963331; 377248, 3963378; 377223, 3963421; 377168, 3963500; 377149, 3963536; 377100, 3963602; 377076, 3963675; 377040, 3963705; 376991, 3963735; 376910, 3963850; 376868, 3963880; 376801, 3963885; 376770, 3963855; 376734, 3963830; 376710, 3963830; 376685, 3963842; 376607, 3963829; 376527, 3963853; 376490, 3963889; 376466, 3963931; 376423, 3963985; 376399, 3963985; 376313, 3964032; 376295, 3964051; 376246, 3964062; 376198, 3964062; 376161, 3964056; 376131, 3964068; 376094, 3964097; 375996, 3964066; 375942, 3964054; 375876, 3964047; 375772, 3964016; 375742, 3964028; 375680, 3964076; 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U.S. Fish and Wildlife Serv., Interior

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(58) Unit SRM-NM-5a: San Miguel and Santa Fe Counties, New Mexico. Land bounded by the following UTM Zone 13 NAD 83 coordinates (meters E, meters N): 429762, 3945781; 429412, 3945784; 429238, 3946106; 428916, 3946330; 428693, 3946578; 428296, 3946925; 427800, 3947073; 427478, 3947197; 427294, 3947445; 428222, 3947718; 428246, 3947941; 427949, 3948090; 427651, 3948313; 427602, 3948586; 427676, 3948784; 427825, 3949082; 427825, 3949131; 427552, 3949503; 427850, 3949851; 427949, 3950173; 427949, 3950396; 427676, 3950619; 427880, 3950750; 428023, 3950842; 428147, 3951066; 428098, 3951289; 427998, 3951462; 427998, 3951586; 428147, 3951884; 428172, 3952107; 428494, 3952628; 428817, 3953024; 428891, 3953049; 428910, 3953079; 428923, 3953082; 429028, 3953184; 429092, 3953360; 429164, 3953471; 429412, 3953793; 429486, 3953768; 429858, 3954165; 430081, 3954711; 430106, 3954934; 430255, 3955256; 430404, 3955281; 430453, 3955702; 430875, 3956049; 431197, 3956471; 432486, 3956471; 436107, 3956471; 436107, 3954711; 436330, 3954661; 436355, 3952256; 435941, 3952173; 435543, 3952094; 433379, 3951661; 432015, 3952008; 430255, 3951760; 430404, 3948809; 431346, 3948735; 435189, 3948140; 435214, 3945735; 430014, 3945779; 429762, 3945781; 442047, 3948043; 442087, 3948796; 442149, 3949980; 442210, 3951135; 442254, 3951970; 442990, 3953600; 443126, 3953901; 443356, 3954410; 443936, 3955695; 445901, 3958234; 454877, 3967593; 455280, 3968012; 455633, 3968381; 456036, 3968801; 456808, 3969606; 457992, 3970840; 458393, 3971258; 461971, 3974988; 462092, 3975114; 465514, 3975111; 465511, 3972697; 462697, 3970445; 460398, 3968604; 459995, 3968282; 459610, 3967974; 459591, 3967959; 458765, 3967297; 458810, 3967297; 458810, 3965524; 458810, 3964775; 458810, 3964209; 458835, 3963231; 459041, 3955129; 459047, 3955129; 459073, 3954733; 459681, 3954680; 459997, 3954469; 459997, 3950378; 461080, 3948794; 460077, 3948768; 460077, 3946287; 459515, 3945647; 459493, 3945647; 459107, 3945647; 456760, 3945647; 456626, 3945647; 451001, 3945647; 450808, 3945647; 450650, 3945647; 450540, 3945647; 449752, 3945647; 448966, 3945647; 447557, 3945647; 447557, 3945759; 446751, 3945664; 446150, 3945593; 444174, 3945360; 443434, 3945272; 443145, 3945695; 443115, 3945740; 442872, 3946095; 442862, 3946119; 442742,

§ 17.95

50 CFR Ch. I (10–1–06 Edition)

3946399; 442687, 3946527; 442335, 3947351; 442046, 3948026; 442047, 3948043.

(59) Unit SRM-NM-5b: Mora and San Miguel Counties, New Mexico. Land bounded by the following UTM Zone 13 NAD 83 coordinates (meters E, meters N): 442047, 3948043; 442087, 3948796; 442149, 3949980; 442210, 3951135; 442254, 3951970; 442990, 3953600; 443126, 3953901; 443356, 3954410; 443936, 3955695; 445901, 3958234; 454877, 3967593; 455280, 3968012; 455633, 3968381; 456036, 3968801; 456808, 3969606; 457992, 3970840; 458393, 3971258; 461971, 3974988; 462092, 3975114; 465514, 3975111; 465511, 3972697; 462697, 3970445; 460398, 3968604; 459995, 3968282; 459610, 3967974; 459591, 3967959; 458765, 3967297; 458810, 3967297; 458810, 3964209; 458835, 3963231; 459041, 3955129; 459047, 3955129; 459073, 3954733; 459681, 3954680; 459997, 3954469; 459997, 3950378; 461080, 3948794; 460077, 3948768; 460077, 3946287; 459515, 3945647; 459493, 3945647; 459107, 3945647; 456760, 3945647; 456626, 3945647; 451001, 3945647; 450808, 3945647; 450650, 3945647; 450540, 3945647; 449752, 3945647; 448966, 3945647; 447557, 3945647; 447557, 3945759; 446751, 3945664; 446150, 3945593; 444174, 3945360; 443434, 3945272; 443145, 3945695; 443115, 3945740; 442872, 3946095; 442862, 3946119; 442742, 3946399; 442687, 3946527; 442335, 3947351; 442046, 3948026; 442047, 3948043.

(60) Unit SRM-NM-11: Rio Arriba County, New Mexico. Land bounded by the following UTM Zone 13 NAD 83 coordinates (meters E, meters N): 293286, 4054867; 293354, 4055394; 293500, 4055741; 293665, 4056134; 293665, 4056144; 293657, 4056537; 293646, 4057064; 293290, 4057284; 292622, 4057764; 292692, 4061164; 292657, 4061306; 292742, 4061310; 292845, 4061314; 292911, 4063617; 294206, 4064305; 295372, 4063985; 295549, 4063918; 296077, 4063770; 296334, 4064825; 297385, 4064090; 298205, 4064575; 299470, 4063803; 299436, 4063486; 299395, 4063357; 299333, 4063275; 299269, 4063255; 299200, 4063195; 299172, 4063185; 299136, 4063145; 299120, 4063115; 299116, 4063045; 299134, 4062965; 299118, 4062854; 299082, 4062765; 299074, 4062705; 299088, 4062655; 299124, 4062625; 299227, 4062584; 299253, 4062555; 299277, 4062525; 299321, 4062494; 299335, 4062465; 299329, 4062434; 299298, 4062405; 299259, 4062368; 299245, 4062354; 299176, 4062304; 299170, 4062254; 299140, 4062214; 299128, 4062174; 299094, 4062094; 299080, 4062004; 299092, 4061964; 299094, 4061924; 299061, 4061894; 299065, 4061894; 299047, 4061864; 299021, 4061824; 298999, 4061794; 298919, 4061744; 298888, 4061734; 298830, 4061654; 298818, 4061614; 298806, 4061564; 298784, 4061514; 298747, 4061484; 298768, 4061454; 298770, 4061394; 298755, 4061314; 298723, 4061234; 298691, 4061184; 298665, 4061114; 298653, 4061054; 298651, 4060974; 298671, 4060924; 298721, 4060834; 298755, 4060784; 298784, 4060714; 298747, 4060654; 298727, 4060604; 298671, 4060544; 298592, 4060504; 298590, 4060424; 298572, 4060394; 298514, 4060394; 298421, 4060394; 298343, 4060354; 298323, 4060304; 298309, 4060224; 298256, 4060094; 298208, 4059994; 298186, 4059954; 298138, 4059914; 298059, 4059894; 297987, 4059834; 297978, 4059714; 297958, 4059674; 297819, 4059524; 297799, 4059434; 297826, 4059394; 297866, 4059274; 297862, 4059184; 297868, 4059064; 297868, 4059004; 297880, 4058954; 297894, 4058904; 297892, 4058864;

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U.S. Fish and Wildlife Serv., Interior

§ 17.95

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 292994, 4067845; 293001, 4070471.
 (61) Unit SRM-M-12: Rio Arriba County, New Mexico. Land bounded by the following UTM Zone 13 NAD 83 coordinates (meters E, meters N): 293001, 4070471; 293002, 4070955; 293002, 4070965; 293030, 4070964; 294388, 4070936; 294459, 4070935; 294520, 4072545; 294443, 4072546; 294319, 4072549; 293002, 4072575; 293017, 4073505; 293186, 4073715; 293258, 4073885; 293365, 4074013; 293596, 4074185; 294548, 4074155; 294553, 4074282; 294562, 4074487; 294586, 4075115; 294824, 4075195; 294712, 4067735; 294589, 4067635; 294394, 4067535; 295142, 4075295; 295198, 4075435; 295198, 4075555;

U.S. Fish and Wildlife Serv., Interior

§ 17.95

(63) Unit BR-E-5: Torrance and Valencia Counties, New Mexico. Land bounded by the following UTM Zone 13 NAD 83 coordinates (meters E, meters N): 365092, 3826902; 365104, 3830621; 364040, 3830655; 364108, 3833842; 365648, 3833814; 365637, 3837038; 367301, 3837063; 367288, 3838668; 367329, 3840270; 368968, 3840327; 368945, 3841760; 368943, 3841895; 368982, 3843548; 367367, 3843526; 367414, 3845206; 367506, 3846267; 367555, 3846882; 367569, 3847970; 367535, 3849980; 369061, 3850005; 369077, 3851589; 370691, 3851544; 370719, 3852985; 371641, 3852995; 372280, 3853055; 372309, 3852956; 372141, 3852490; 372032, 3852348; 371962, 3852208; 371940, 3852105; 371940, 3852013; 371961, 3851950; 372049, 3851887; 372640, 3851614; 372501, 3851317; 372485, 3850823; 372397, 3850303; 372070, 3849846; 371902, 3849624; 371462, 3849003; 371412, 3848438; 371416, 3848206; 371426, 3847687; 371152, 3846958; 371244, 3846656; 371542, 3846388; 371341, 3845808; 371881, 3845730; 372047, 3845257; 372146, 3845217; 372518, 3845068; 372508, 3844973; 372464, 3844540; 372392, 3843807; 371986, 3843199; 372188, 3842757; 372506, 3842356; 372570, 3842178; 372867, 3842008; 372589, 3841698; 372346, 3841455; 371902, 3841112; 371563, 3840877; 371232, 3840613; 371307, 3840592; 371324, 3840538; 371290, 3840378; 371215, 3840248; 371156, 3840202; 371144, 3840102; 371181, 3840001; 371226, 3839896; 371223, 3839812; 371118, 3839716; 371039, 3839678; 371035, 3839620; 370930, 3839574; 370903, 3839522; 370859, 3839465; 370859, 3839419; 370913, 3839360; 370859, 3839238; 370775, 3839129; 370140, 3838801; 369786, 3837009; 370314, 3836745; 370389, 3836527; 370234, 3836175; 369819, 3835701; 369878, 3835165; 369710, 3834729; 369843, 3834252; 369504, 3833744; 369371, 3833220; 370955, 3831822; 370374, 3830153; 370346, 3830136; 370323, 3830139; 370291, 3830159; 370246, 3830187; 370217, 3830203; 370193, 3830219; 370156, 3830243; 370136, 3830255; 370107, 3830263; 370066, 3830291; 370034, 3830311; 370005, 3830323; 369944, 3830359; 369903, 3830371; 369870, 3830379; 369818, 3830395; 369789, 3830403; 369724, 3830411; 369667, 3830411; 369577, 3830403; 369550, 3830397; 369523, 3830382; 369555, 3830274; 369430, 3830151; 369203, 3829930; 368507, 3829251; 368227, 3828832; 368357, 3828186; 368868, 3827901; 368968, 3827361; 368570, 3826724; 367979, 3826368; 367611, 3825959; 366127, 3824968; 366290, 3826824; 366208, 3826826; 365092, 3826850; 365092, 3826902.

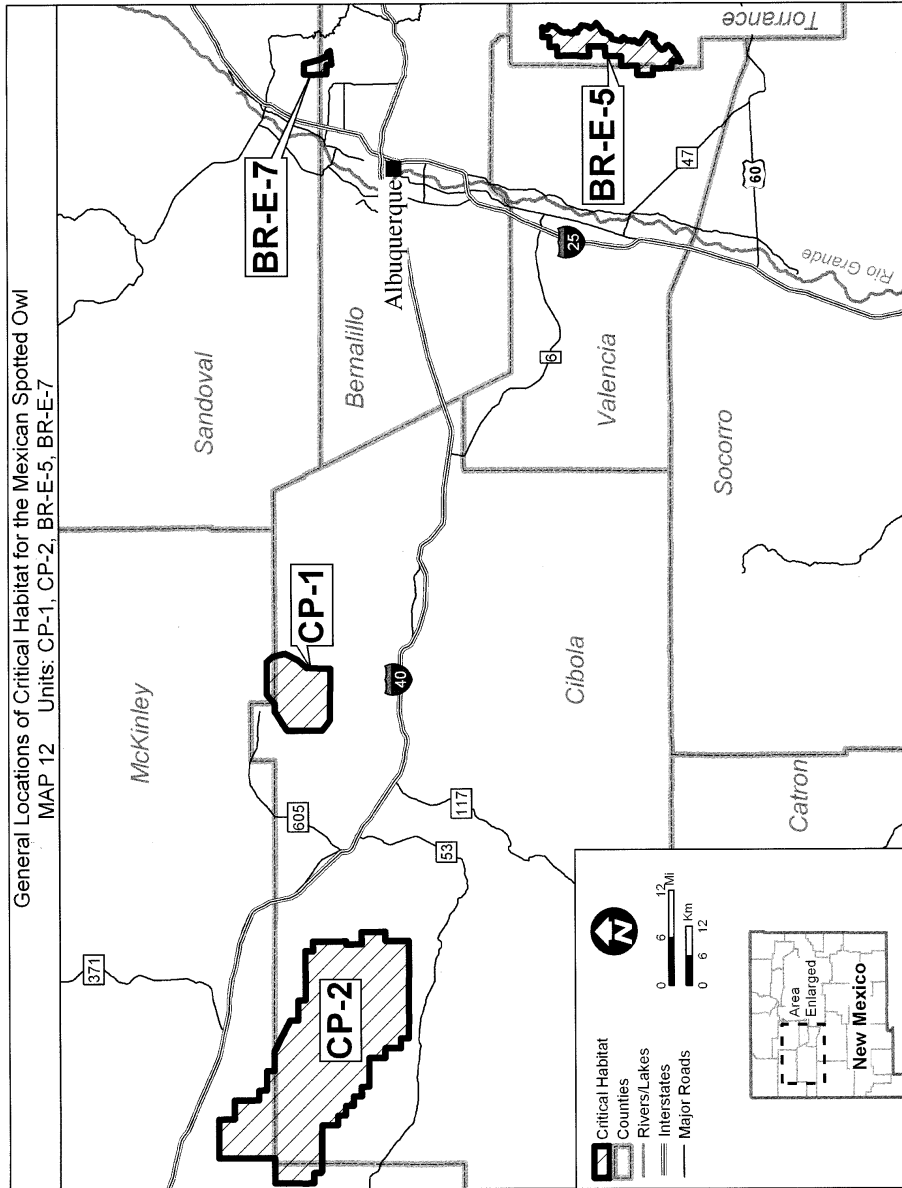
(64) Unit BR-E-7: Bernalillo and Sandoval Counties, New Mexico. Land bounded by the following UTM Zone 13 NAD 83 coordinates (meters E, meters N): 366204, 3901372; 366800, 3901352; 367154, 3901340; 367154, 3901335; 367799, 3898134; 367810, 3898134; 367834, 3897988; 367956, 3897794; 368053, 3897539; 368004, 3897405; 368114,

3897247; 368284, 3896968; 368478, 3896762; 368575, 3896616; 368648, 3896543; 368806, 3896604; 368952, 3896555; 369170, 3896106; 366899, 3895790; 366912, 3896798; 365296, 3896798; 365255, 3899876; 365333, 3901401; 366204, 3901372.

(65) Unit CP-1: Cibola and McKinley Counties, New Mexico. Land bounded by the following UTM Zone 13 NAD 83 coordinates (meters E, meters N): 257710, 3908619; 258624, 3909297; 259586, 3910011; 260940, 3909954; 261659, 3910684; 262023, 3911055; 262494, 3911533; 264135, 3911471; 265781, 3911397; 266891, 3911379; 267926, 3911379; 268775, 3910140; 269201, 3907724; 269215, 3907640; 268906, 3906837; 268238, 3905400; 268032, 3904988; 267780, 3904660; 266721, 3903316; 266628, 3901980; 266536, 3900123; 266484, 3898564; 266382, 3898567; 264206, 3898622; 261112, 3898761; 257848, 3898823; 257218, 3899426; 256165, 3900480; 256327, 3907593; 257710, 3908619.

(66) Unit CP-2: Cibola and McKinley Counties, New Mexico. Land bounded by the following UTM Zone 12 NAD 83 coordinates (meters E, meters N): 726998, 3906694; 726911, 3909898; 731063, 3910002; 730973, 3913262; 730751, 3921334; 731342, 3921350; 732751, 3921388; 737145, 3921506; 737148, 3921441; 737225, 3919846; 737226, 3919838; 737259, 3918276; 740333, 3918370; 740399, 3918372; 740458, 3915088; 740460, 3914972; 740570, 3913460; 742172, 3913474; 742230, 3911903; 745430, 3911976; 745460, 3910404; 747652, 3910490; 748576, 3910523; 748678, 3910526; 748764, 3910476; 749504, 3910041; 750809, 3909273; 753720, 3907560; 753922, 3907458; 753982, 3905829; 755219, 3905810; 757296, 3905891; 757392, 3904339; 758950, 3904452; 765480, 3904700; 765500, 3903108; 767113, 3903172; 767270, 3898131; 767363, 3896432; 766841, 3896396; 766959, 3893255; 768974, 3893386; 769027, 3891476; 769049, 3890953; 769080, 3889881; 769145, 3888500; 769145, 3888489; 769146, 3888483; 769069, 3888481; 767640, 3888449; 767632, 3886846; 767730, 3883642; 765599, 3883590; 764393, 3883561; 762898, 3883524; 760445, 3883514; 756446, 3883371; 754895, 3883283; 754756, 3883283; 753199, 3883280; 751598, 3883246; 751530, 3884885; 749909, 3884844; 749866, 3886412; 749866, 3886421; 749840, 3888024; 749766, 3888022; 748236, 3887984; 748173, 3889268; 748100, 3891183; 748099, 3891206; 743346, 3891104; 743293, 3892693; 741724, 3892613; 741681, 3894270; 740090, 3894245; 740046, 3895835; 739889, 3895830; 738485, 3895779; 738407, 3897391; 736802, 3897356; 736718, 3900565; 736645, 3900564; 735093, 3900547; 729089, 3900399; 728833, 3900607; 728803, 3901969; 727157, 3901993; 727116, 3902592; 727068, 3903457; 727040, 3905130; 726998, 3906694.

(67) Map 12 of Units CP-1, CP-2, BR-E-5, BR-E-7 follows:



(68) Unit BR-E-1a: Lincoln County, New Mexico. Land bounded by the UTM Zone 13 NAD 83 coordinates (meters E, meters N): 421217, 3707734; 421218, 3707742; 421502, 3707741; 422589, 3707738; 422632, 3710940; 424217, 3710932; 424285, 3713961; 430651, 3714016; 430746, 3714017; 430726, 3712198; 430708, 3710612; 430704, 3710176; 430886, 3708626; 430686, 3708561; 430668, 3706984; 430884, 3706658; 431084, 3706530; 431935, 3705982; 432170, 3705831; 432318, 3705736; 433047, 3705268; 433816, 3704605; 434691, 3703870; 435618, 3703080; 435519, 3701625; 435491, 3701223; 435491, 3701221; 435513, 3698054; 435519, 3697267; 435425, 3696707; 435425, 3696707; 435313, 3696042; 435246, 3695644;

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 (69) Unit BR-E-1b: Otero County, New Mex- 3651997; 448903, 3651998; 448982, 3652000; 449304,
 ico. Land bounded by the following UTM 3652007; 449391, 3652009; 449488, 3652011; 449642,
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§ 17.95

50 CFR Ch. I (10–1–06 Edition)

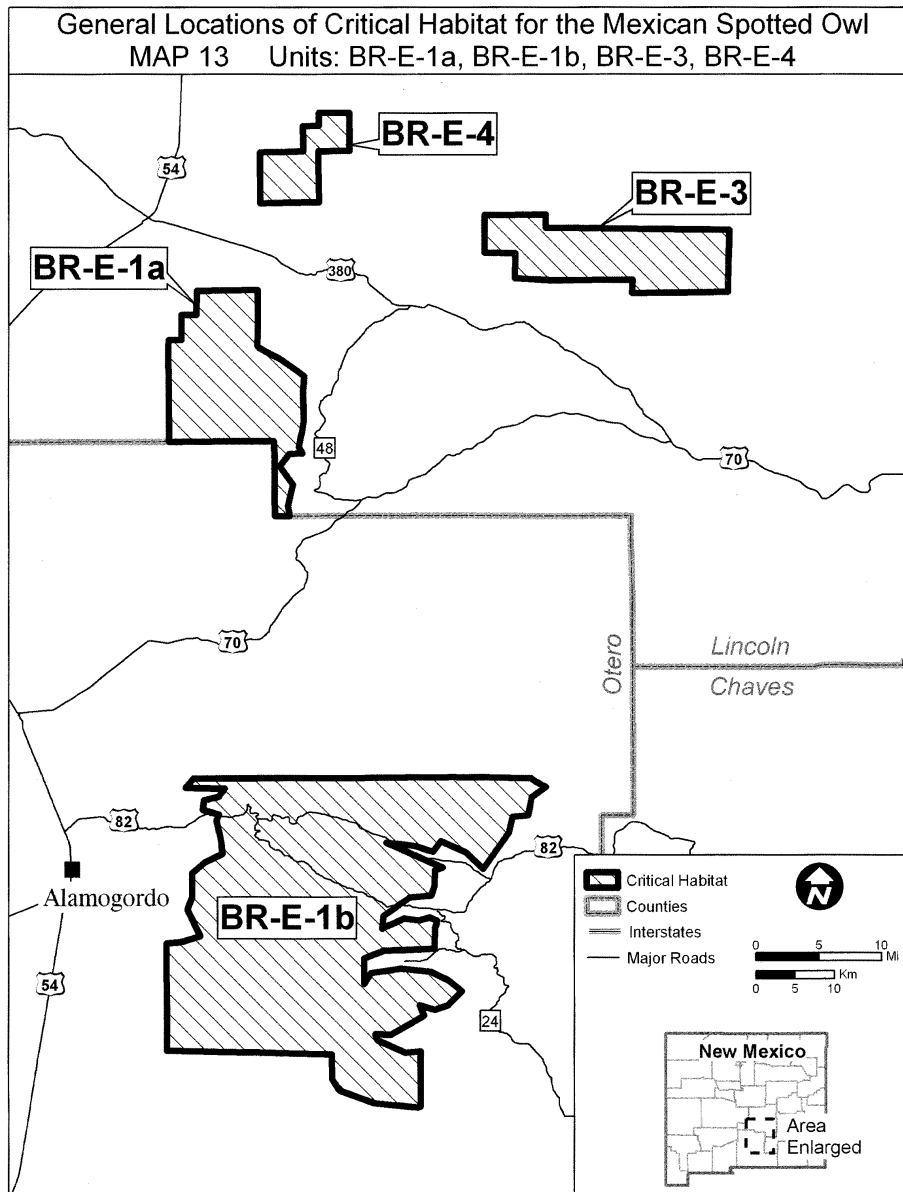
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(70) Unit BR-E-3: Lincoln County, New Mexico. Land bounded by the following UTM

Zone 13 NAD 83 coordinates (meters E, meters N): 458082, 3715738; 458133, 3717758; 458143, 3718162; 458153, 3718548; 454858, 3718599; 454879, 3723379; 461397, 3723404; 461368, 3721736; 463332, 3721704; 463734, 3721698; 464539, 3721685; 465343, 3721673; 480804, 3721427; 480845, 3721426; 480836, 3721005; 480811, 3719802; 480756, 3717201; 480689, 3713990; 480680, 3713589; 480679, 3713534; 480673, 3713533; 475012, 3713490; 473732, 3713480; 470505, 3713455; 470598, 3715104; 461964, 3715113; 458433, 3715321; 458072, 3715343; 458082, 3715738.

(71) Unit BR-E-4: Lincoln County, New Mexico. Land bounded by the following UTM Zone 13 NAD 83 coordinates (meters E, meters N): 433180, 3731474; 435703, 3731516; 435695, 3732608; 435680, 3734744; 437360, 3734761; 437365, 3736365; 438907, 3736364; 439317, 3736364; 440529, 3736363; 440593, 3736363; 440591, 3735930; 440577, 3733074; 440576, 3732690; 440572, 3731908; 440570, 3731560; 440504, 3731559; 438867, 3731542; 438050, 3731533; 437280, 3731525; 437285, 3730251; 437286, 3729853; 437304, 3725086; 436850, 3725080; 436449, 3725074; 432413, 3725015; 431082, 3724995; 431083, 3725065.

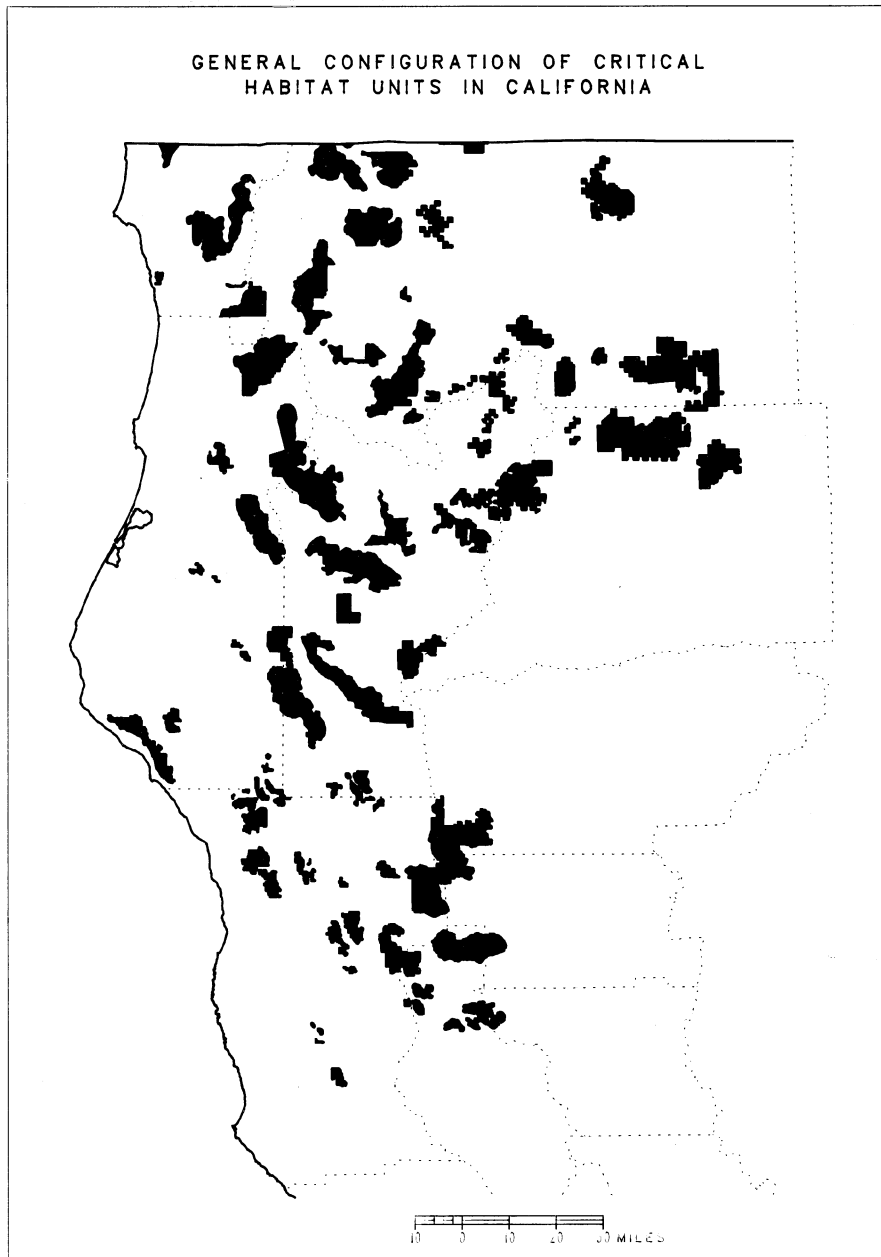
(72) Map 13 of Units BR-E-1a, BR-E-1b, BR-E-3, BR-E-4 follows:

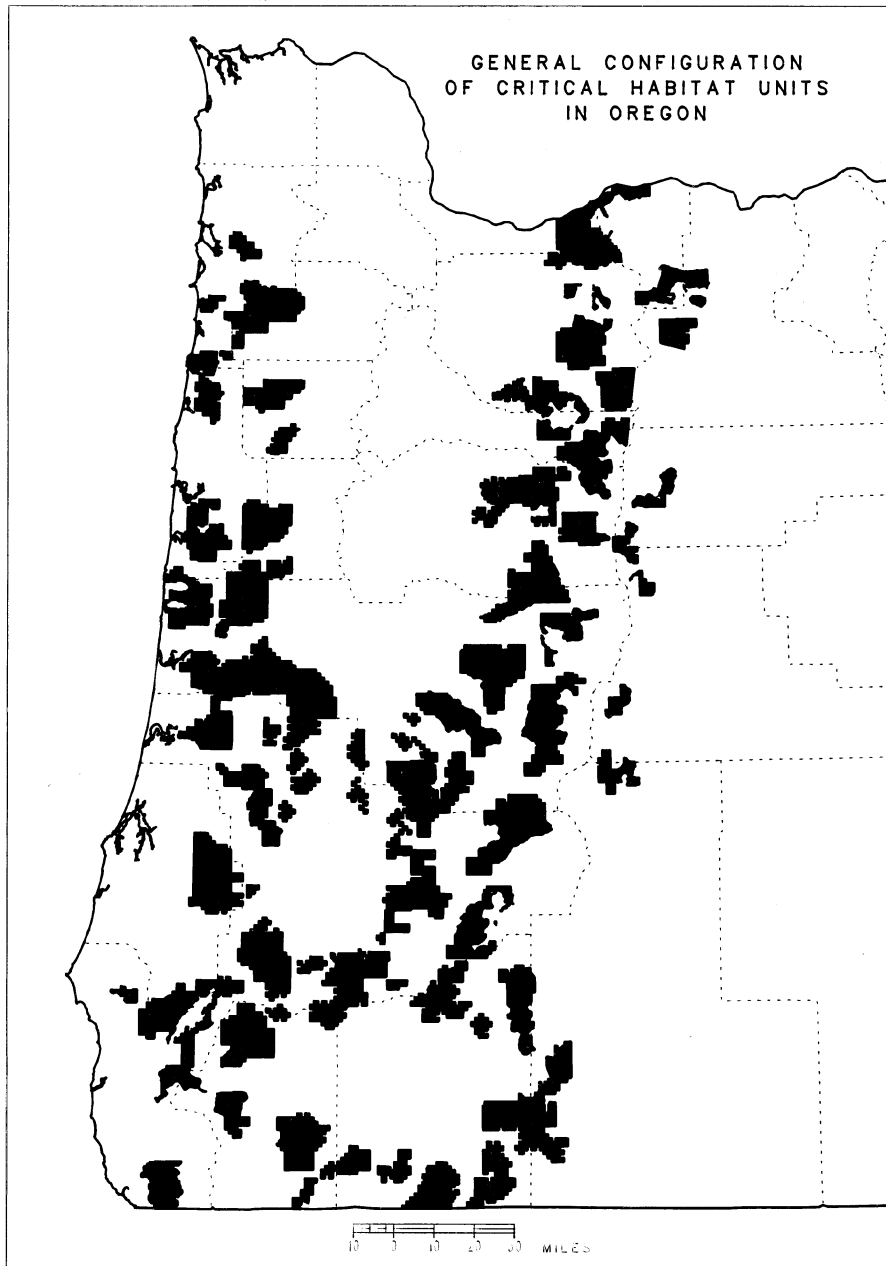


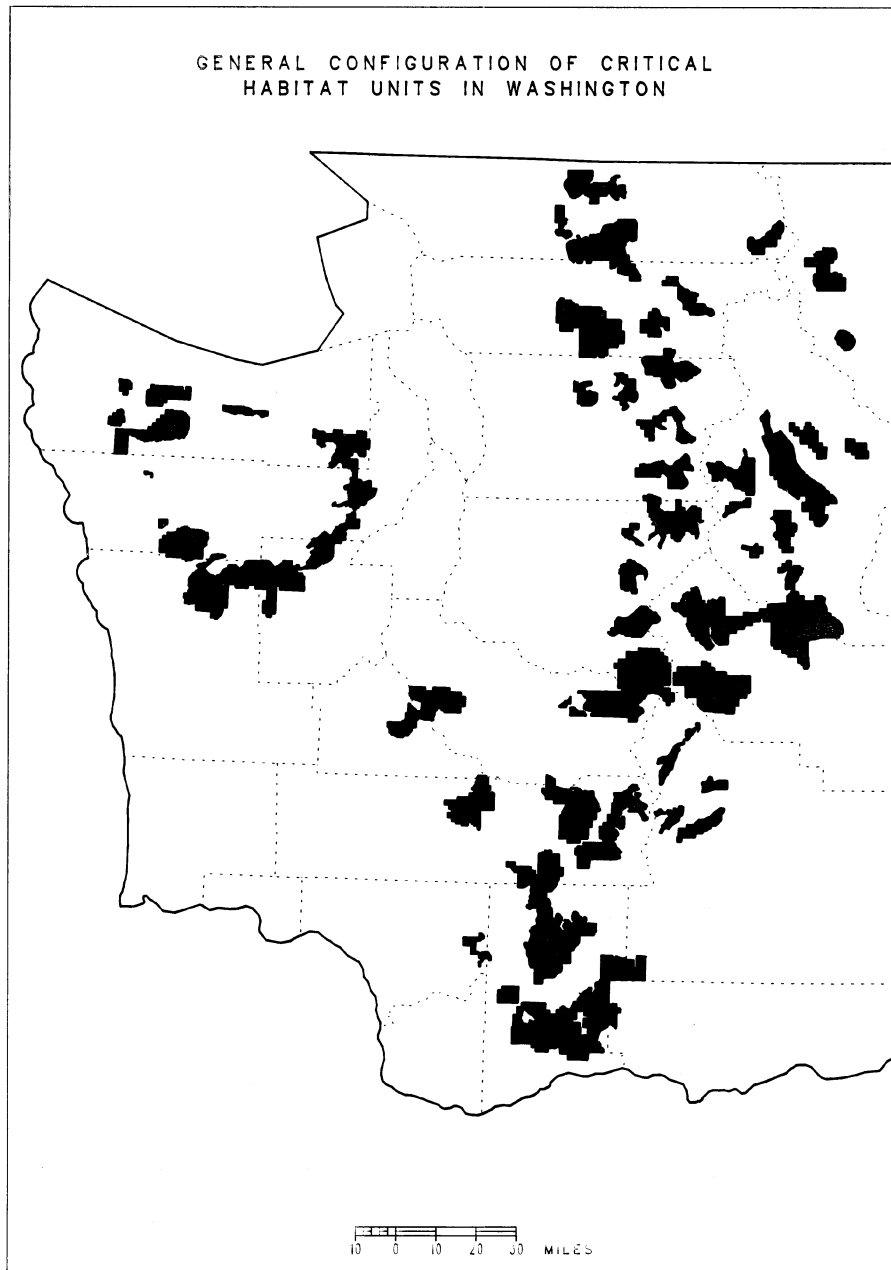
NORTHERN SPOTTED OWL (*Strix occidentalis caurina*)

For the States of California, Oregon, and Washington, critical habitat units under Federal jurisdiction are depicted on maps

maintained on file at the U.S. Fish and Wildlife Service, Fish and Wildlife Enhancement, 911 Northeast 11th Avenue, Portland, Oregon 97232-4181 (503/231-6131). Copies of these maps are available upon request at the requester's expense.





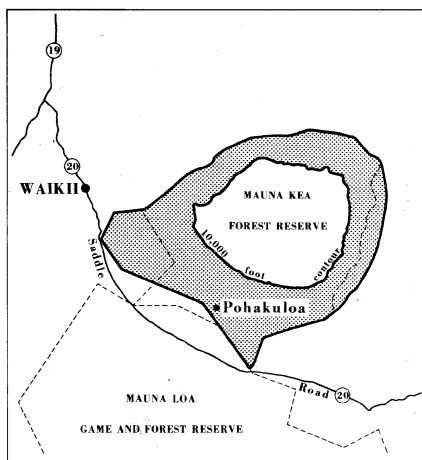


Primary constituent elements: forested lands that are used or potentially used by the northern spotted owl for nesting, roosting, foraging, or dispersing.

PALILA (*Psittirostra bairlei*)

Hawaii. An area of land, water, and airspace on the island of Hawaii, Hawaii County, with the following components: (1) The State of Hawaii Mauna Kea Forest Reserve, except (a) that portion above the 10,000 foot contour line, (b) that portion south of the Saddle Road (State Highway 20), (c) lands owned by the United States in the Pohakuloa Training Area north of the Saddle Road (State Highway 20) established by Executive Order 1719 (Parcel 6, State of Hawaii Tax Map Key 4-4-16, Third Division), (d) that portion (Parcel 10, Kaohe IV, State of Hawaii Tax Map Key 4-4-16, Third Division) lying north of the Saddle Road (State Highway 20) and south of the Power Line Road; (2) that portion of the State of Hawaii Kaohe Game Management Area (Parcel 4, State of Hawaii Tax Map Key 4-4-15, Third Division) to the north and east of the Saddle Road (State Highway 20); (3) that portion of the Upper Waikii Paddock (Parcel 2, State of Hawaii Tax Map Key 4-4-15, Third Division) northeast of the Saddle Road (State Highway 20); (4) that portion of the lands of Humuula between Puu Kahinahina and Kole lying southeast of the Mauna Kea Forest Reserve fence (portions of Parcels 2, 3, and 7, State of Hawaii Tax Map Key 3-8-1, Third Division) which are included in the State conservation district.

NOTE: Map follows:



PIPING PLOVER (*Charadrius melodus*)—GREAT LAKES BREEDING POPULATION

1. Critical habitat units are depicted for St. Louis County, Minnesota; Douglas, Ashland, Marinette, and Manitowoc Counties, Wisconsin; Lake County, Illinois; Porter County, Indiana; Erie and Lake Counties, Ohio; Erie County, Pennsylvania; Oswego and Jefferson Counties, New York; and

Alger, Schoolcraft, Luce, Mackinac, Chippewa, Iosco, Presque Isle, Cheboygan, Emmet, Charlevoix, Leelanau, Benzie, Mason, and Muskegon Counties, Michigan, on the maps below.

2. i. The primary constituent elements required to sustain the Great Lakes breeding population of the piping plover are found on Great Lakes islands and mainland shorelines that support open, sparsely vegetated sandy habitats, such as sand spits or sand beaches, that are associated with wide, unforested systems of dunes and inter-dune wetlands. In order for habitat to be physically and biologically suitable for piping plovers, it must have a total shoreline length of at least 0.2 km (0.12 mi) of gently sloping, sparsely vegetated (less than 50 percent herbaceous and low woody cover) sand beach with a total beach area of at least 2 hectares (ha) (5 acres (ac)) and a low level of disturbance from human activities and from domestic animals. As the nesting season progresses, the level of disturbance tolerated by piping plovers increases. A lower level of disturbance is required at the beginning of the nesting period during nest site selection, egg laying, and incubation. Beach activities that may be associated with a high level of disturbance include, but are not limited to, walking pets off leash, loud noise, driving ATVs, or significantly increased human presence. The level of disturbance is relative to the proximity to the nest, intensity, and frequency of these and other similar activities.

ii. Appropriately sized sites must also have areas of at least 50 meters (m) (164 feet (ft)) in length where the beach width is more than 7 m (23 ft), there is protective cover for nests and chicks, and the distance to the treeline (from the normal high water line to where the forest begins) is more than 50 m (164 ft). Beach width is defined as the distance from the normal high water line to the foredune (a low barrier dune ridge immediately inland from the beach) edge, or to the sand/vegetation boundary in areas where the foredune is absent. The beach width may be narrower than 7 m (23 ft) if appropriate sand and cobble areas of at least 7 m (23 ft) exist between the dune and the treeline. Protective cover for nests and chicks consists of small patches of herbaceous vegetation, cobble (stones larger than 1 cm (0.4 inches (in)) diameter), gravel (stones smaller than 1 cm (0.4 in) diameter), or debris such as driftwood, wrack, root masses, or dead shrubs.

iii. The dynamic ecological processes that create and maintain piping plover habitat are also important primary constituent elements. These geologically dynamic lakeside regions are controlled by processes of erosion, accretion, plant succession, and lake-level fluctuations. The integrity of the habitat components depends upon regular sediment transport processes, as well as episodic,

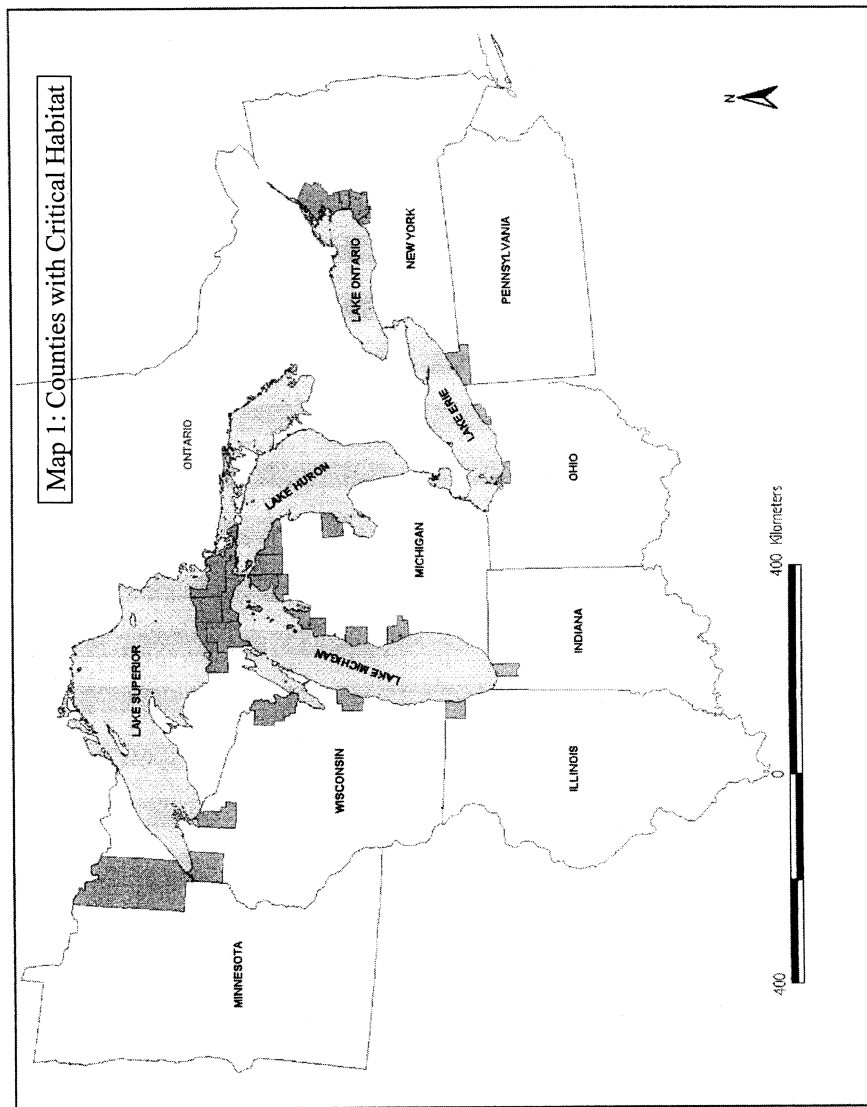
§ 17.95

50 CFR Ch. I (10-1-06 Edition)

high-magnitude storm events. By their nature, Great Lakes shorelines are in a constant state of change; habitat features may disappear, or be created nearby. The critical habitat boundaries reflect these natural processes and the dynamic character of Great Lakes shorelines.

3. Critical habitat does not include existing features and structures, such as buildings, marinas, paved areas, boat ramps, piers, bridges, lighthouses, and similar structures not containing one or more of the primary constituent elements.

NOTE: Maps follows:



U.S. Fish and Wildlife Serv., Interior

§ 17.95

Map of Units MN/WI-1, WI-1, WI-2, and WI-3

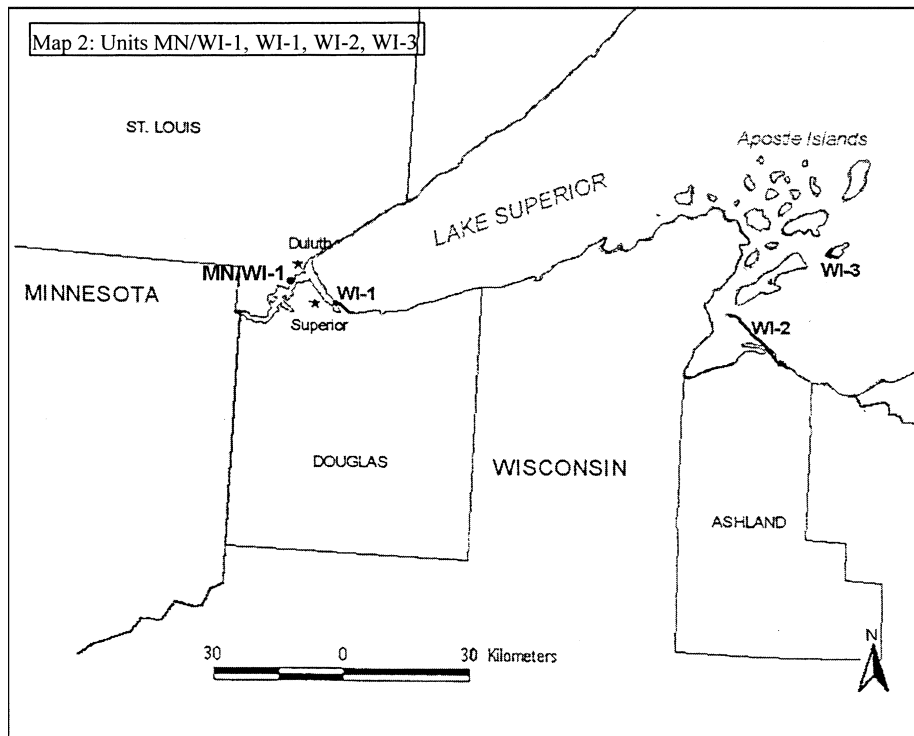
MN/WI-1: St Louis County, Minnesota. From USGS 1:24,000 quadrangle map West Duluth, Minnesota (1953, photorevised 1969). Lands 500 m (1640 feet) inland from normal high water line on Interstate Island in T49N R14W S10

WI-1: Douglas County, Wisconsin. From USGS 1:24,000 quadrangle maps Parkland, Wisconsin (1954, photorevised 1975) and Superior, Wisconsin (1954, photorevised 1983). Lands 500 meters (1640 feet) inland from normal high water line from the mouth of Dutchman Creek west-northwestward along the Lake Superior shoreline to the breakwall forming the Superior Front Channel opening to Lake Superior at the Douglas and St. Louis County line.

WI-2: Ashland County, Wisconsin. From USGS 1:24,000 quadrangle maps Cedar, Wisconsin (1964, photorevised 1975); Chequamegon Point, Wisconsin (1964, photorevised 1975); and Long Island, Wisconsin (1964). Lands 500 meters (1640 feet) inland from normal high water line from the southern boundary of T48N R3W, section 1 northwestward along the Lake Superior shoreline to Chequamegon Point Light.

WI-3: Ashland County, Wisconsin. From USGS 1:24,000 quadrangle map Michigan Island, Wisconsin (1963). Lands 500 meters (1640 feet) inland from normal high water line on Michigan Island within T51N R1W sections 28, 20, and 21.

NOTE: Map follows:



Map of Units WI-4 and WI-5

WI-4: Marinette County, Wisconsin. From USGS 1:24,000 quadrangle map Marinette East, Wisconsin (1963, photorevised 1969). Lands 500 m (1640 ft) inland from normal high water line from the end of Leonard Street at Red Arrow Park in T30N R24E sec-

tion 9 south-southeastward to the south end of Seagull Bar including nearshore sand bars.

WI-5: Manitowoc County, Wisconsin. From USGS 1:24,000 quadrangle map Two Rivers, Wisconsin (1978). Lands 500 m (1640 ft) inland from normal high water line from the southwest property boundary of Point Beach State Forest near Neshotah Park in the city of

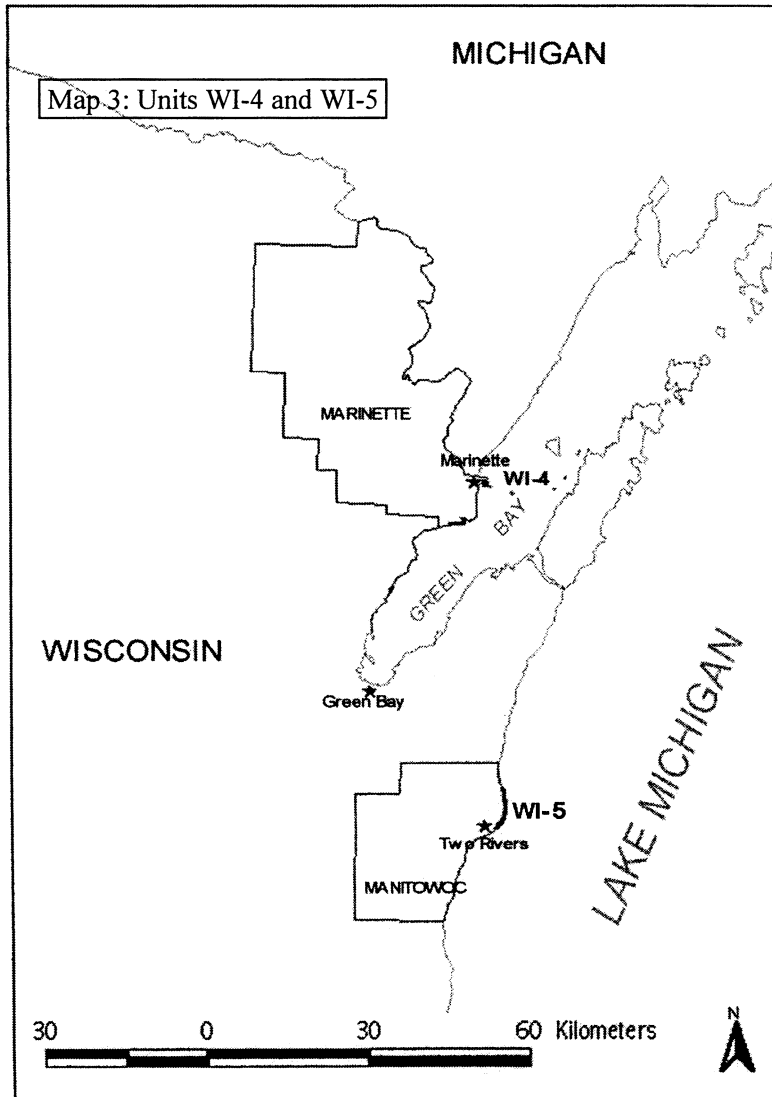
§ 17.95

50 CFR Ch. I (10-1-06 Edition)

Twin Rivers (T20N R25E section 31) northwestward along the Lake Michigan

shoreline to the south boundary of section 9, T20N R25E, at Rawley Point.

NOTE: Map follows:



Map of Units IL-1 and IN-1

IL-1: Lake County, Illinois. From USGS 1:24,000 quadrangle maps Zion, Illinois (1993) and Waukegan, Illinois (1993). Lands 500 m (1640 ft) inland from normal high water line

from 17th Street and the Lake Michigan shoreline in Illinois Beach State Park T46N R12E section 14 (Zion, Ill. quad) southward along the Lake Michigan shoreline (excluding the portion of Lake Michigan shoreline from dividing line of T46N R12E sections 23

U.S. Fish and Wildlife Serv., Interior

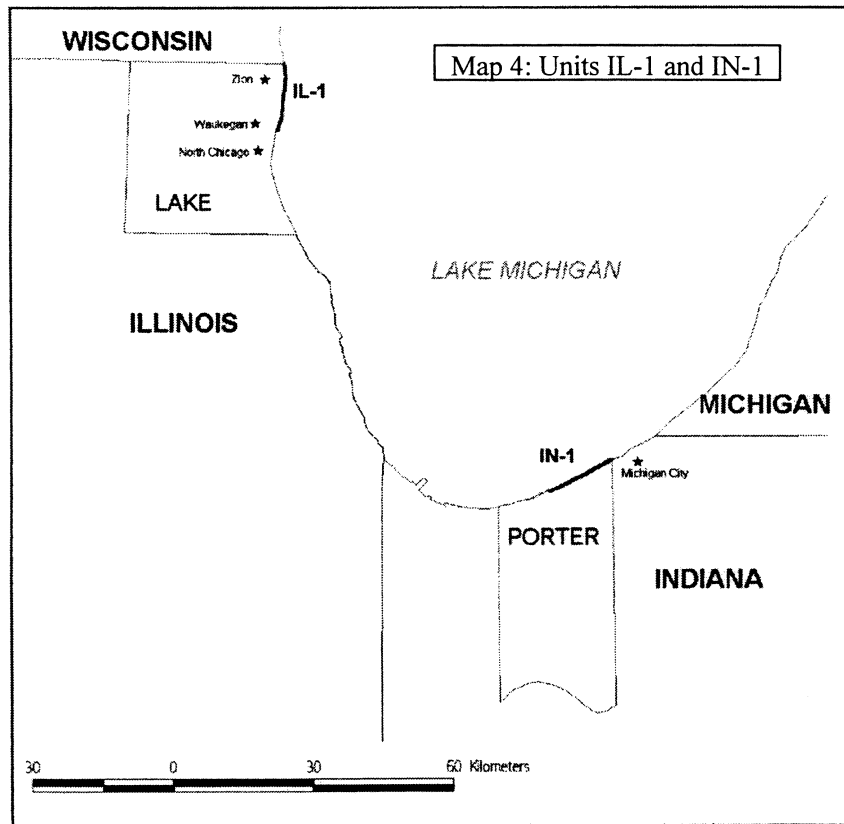
§ 17.95

and 26 to 500 m (1,640 ft) south of the Illinois Beach State Park Lodge and Conference Center) to the Waukegan Beach breakwall at North Beach Park T45N R12E section 22 (Waukegan quad).

IN-1: Porter County, Indiana. From USGS 1:24,000 quadrangle maps Ogden Dunes, Indiana (1991) and Dune Acres, Indiana (1991).

Lands 500 m (1640 ft) inland from normal high water line from the western boundary of the Cowels Bog/Dune Acres Unit, (located east of the Port of Indiana and the NIPSCO Baily Generating Station) east-northeastward along the Indiana Dunes State Park to Kemil Road at Beverly Shores.

NOTE: Map follows:



Map of Units MI-1 through MI-23

MI-1: Chippewa, Luce, and Alger Counties, Michigan. From USGS 1:24,000 quadrangle maps Whitefish Point, Michigan (1951); Vermilion, Michigan (1951); Betsy Lake North, Michigan (1968); Muskallonge Lake East, Michigan (1968); Muskallonge Lake West, Michigan (1968); and Grand Marais, Michigan (1968). Lands 500 m (1640 ft) inland from normal high water line within the junction of the southern boundary of T50N R5W section 6 (Whitefish Point quad) and including the shore of Lake Superior following the

shoreline northeast to Whitefish Point, then following the Lake Superior shoreline westward around the point (Vermilion SE, Vermilion quads), crossing the Luce County line and continuing westward (Betsy Lake North, Betsy Lake Northwest) across the Alger County line (Grand Marais East) to Lonesome Point and the East Bay of the Sucker River (Grand Marais quad) and following the shoreline along the inner bay of Grand Marais Harbor past Carpenter Creek and ending at the shoreline north of the east end of the private road originating at the junction of Highway 58, Morris Road, and

Veteran Road. The unit then continues from the breakwall north of the harbor, along the Lake Superior shoreline of Grand Marais near the former Coast Guard station (Grand Marais quad) westward along the Lake Superior shoreline to the Pictured Rocks National Lakeshore property boundary in T49N R14W section 1.

MI-2: Mackinac County, Michigan. From USGS 1:24,000 quadrangle map Pointe Aux Chenes, Michigan (1964, photorevised 1975). Lands 500 m (1640 ft) inland from normal high water line from the mouth of the Pointe Aux Chenes river following the Lake Michigan shoreline northwestward to the Hiawatha National Forest property boundary at the junction of T41N R5W sections 23 and 26.

MI-3: Schoolcraft and Mackinac Counties, Michigan. From USGS 1:24,000 quadrangle map Hughes Point, Michigan (1972). Lands 500 m (1640 ft) inland from normal high water line from the westernmost breakwall at the Port Inland Gaging Station following the Lake Michigan shoreline eastward along Hughes Point to the mouth of Swan Creek.

MI-4: Emmet County, Michigan. From USGS 1:24,000 quadrangle maps Big Stone Bay, Michigan (1964, photoinspected 1975); Waugoshance Island, Michigan (provisional 1982); Bliss, Michigan (1982); Cross Village, Michigan (1982). Lands 500 m (1640 ft) inland from normal high water line from the junction of the northeast corner of T39N R5W section 28 (Big Stone Bay quad) and Lake Michigan shoreline westward along the shoreline around and including Temperance and Waugoshance islands and any nearshore sandbars (Waugoshance Island quad), along the southern side of Waugoshance Point following the shoreline southeastward to Big Sucker Creek, continuing southward and southwestward along Sturgeon Bay Point (Bliss quad) and continuing southward along the Lake Michigan shoreline to the southwest boundary of T37N R6W section 5.

MI-5: Emmet County, Michigan. From USGS 1:24,000 quadrangle map Forest Beach, Michigan. Lands 500 m (1640 ft) inland from normal high water line from the junction of Lake Michigan shoreline and the northwest boundary of T36N R6W section 30 south-southeastward along Lake Michigan shoreline to the junction of the shoreline and the southeast corner of T35N R6W section 9.

MI-6: Emmet County, Michigan. From USGS 1:24,000 quadrangle map Harbor Springs, Michigan. Lands 500 m (1640 ft) inland from normal high water line from the mouth of Tannery Creek north along Lake Michigan shoreline of Little Traverse Bay crossing the northern property boundary of Petoskey State Park to include the shoreline of Mononaqua Beach within T35N R5W sections 22 and 21.

MI-7: Charlevoix County, Michigan. From USGS 1:24,000 quadrangle maps Ironton, Michigan (1983) and Charlevoix, Michigan

(1983). Lands 500 m (1640 ft) inland from normal high water line within T34N R8W section 14.

MI-8: Charlevoix County, Michigan. From USGS 1:24,000 quadrangle map Charlevoix, Michigan (1983). Lands 500 m (1640 ft) inland from normal high water line from the junction of the line separating T34N R8W section 31 and T33N R8W section 6 with the Lake Michigan shore then extends southwestward along the shoreline and including Fisherman's Island to the Fisherman's Island State Park property boundary at the end of Lakeshore Drive where it meets the line between T33N R9W sections 12 and 1.

MI-9: Charlevoix County, Michigan. From USGS 1:24,000 quadrangle maps Garden Island West, Michigan (1980) and Beaver Island North (1986). Lands 500 m (1640 ft) inland from normal high water line from Indian Point (Garden Island West quad) T39N R10W section 20 southward along the west Lake Michigan shoreline of Beaver Island including Donegal Bay and McCauley Point and ending at the junction of the dividing line of T39 N R10W and T38N R10W and the Lake Michigan shoreline (Beaver Island North quad).

MI-10: Charlevoix County, Michigan. From USGS 1:24,000 quadrangle map Beaver Island North (1986). Lands 500 m (1640 ft) inland from normal high water line from the junction of Lake Michigan and the northwest corner of T38N R11W section 25 southward along the Lake Michigan shoreline to the junction of the Lake Michigan shoreline and the dividing line between T39N and T38N R11W.

MI-11: Charlevoix County, Michigan. From USGS 1:24,000 quadrangle map High Island (1986). Lands 500 m (1640 ft) inland from normal high water line within T39N R11W sections 27 and 32 and T38N R11W section 5.

MI-12: Leelanau County, Michigan. From USGS 1:24,000 quadrangle maps Northport, Michigan (provisional 1983) and Northport NW, Michigan (provisional 1983). Lands 500 m (1640 ft) inland from normal high water line from the intersection of the Lake Michigan shoreline and the line between T32N R11W section 12 and T32N R10W section 7—excluding lands covered by the Magic Carpet Woods Association HCP, approximately 2,600 feet of frontage on Cathead Bay within the east half of the southwest quarter and the west half of the southeast quarter of Section 14, T32N, R11W in Leelanau Township—then following the shoreline southwestward and past Cathead Point in T32N R11W section 15 (Northport quad) southwestward along the Lake Michigan shoreline to the intersection of the shoreline with the southern boundary of T32N R11W section 16 north of Christmas Cove (Northport NW quad).

MI-13: Leelanau County, Michigan. From USGS 1:24,000 quadrangle map South Fox Island (provisional 1986). Lands 500 m (1640 ft)

U.S. Fish and Wildlife Serv., Interior

§ 17.95

inland from normal high water line within T34N R13W sections 15, 16, and 21 and T35R13W section 30.

MI-14: Leelanau County, Michigan. From USGS 1:24,000 quadrangle map North Manitou Island (provisional 1983). Lands 500 m (1640 ft) inland from normal high water line within T31N R14W sections 22, 23, 27 and 28 on North Manitou Island.

MI-15: Leelanau County, Michigan. From USGS 1:24,000 quadrangle maps Glen Arbor, Michigan (1983); Glen Haven, Michigan (1983); and Empire, Michigan (1983). Lands 500 m (1640 ft) inland from normal high water line from Crystal Run in T29N R14W section 14 (Glen Arbor quad) south-southwestward and westward along the Lake Michigan shoreline, then west-northwestward to Sleeping Bear Point (Glen Haven quad) and south-westward and south to the southern Sleeping Bear Dunes National Lakeshore property boundary in T28N R15W section 13 (Empire quad).

MI-16: Benzie County, Michigan. From USGS 1:24,000 quadrangle maps Empire, Michigan (1983); Beulah, Michigan (provisional 1983); and Frankfort, Michigan (1983). Lands 500 m (1640 ft) inland from normal high water line from Esch Road in T27N R15W section 1 (Empire quad) south-southwestward along the shoreline of Lake Michigan at Platte Bay (Beulah quad), then westward along the shoreline of Lake Michigan to Platte River Point (Frankfort quad) continuing west-southwestward to the Sleeping Bear Dunes National Lakeshore property boundary at Sutter Road in T27N R16W section 26. Continuing from the junction of Lake Michigan shoreline and Point Betsie Natural Area property boundary in T27N R16W section 33 southward along the Lake Michigan shoreline to include all shoreline within T26N16W section 4.

MI-17: Mason County, Michigan. From USGS 1:24,000 quadrangle maps Manistee NW, Michigan (provisional 1923) and Hamlin Lake, Michigan (1982). Lands 500 m (1640 ft) inland from normal high water line from the mouth of Cooper Creek T20N R18W section 13 (Manistee NW quad) south-southwestward following the Lake Michigan shoreline along Big Sable Point (Hamlin Lake quad) to the mouth of the Big Sable River T19N R18W section 19.

MI-18: Muskegon County, Michigan. From USGS 1:24,000 quadrangle map Muskegon West (1972, photoinspected 1980) and Dalton (1983). Lands 500 m (1640 ft) inland from normal high water line from the north

breakwall of the canal joining Muskegon Lake and Lake Michigan (Muskegon West quad) north along the Lake Michigan shoreline to the northern Muskegon State Park property boundary at the shoreline (Dalton quad).

MI-19: Chippewa County, Michigan. From USGS 1:24,000 quadrangle maps Albany Island, Michigan (1964, photoinspected 1976) and DeTour Village, Michigan (1964). Lands 500 m (1640 ft) inland from normal high water line from the State Forest boundary in T41N R3E section 11 (Albany Island quad) and follows the Lake Huron shoreline east south eastward around and including St. Vital Point and then north to the mouth of Joe Straw Creek in T41N R3E section 12 (De Tour Village quad).

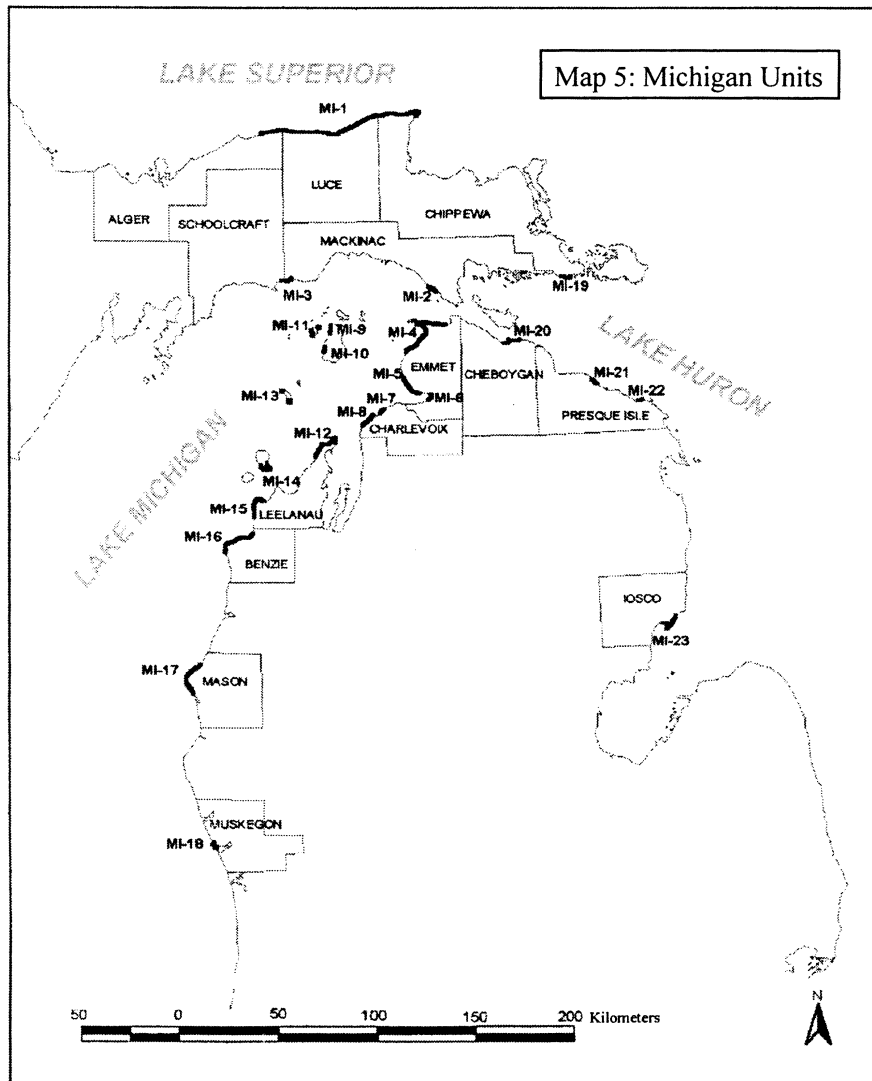
MI-20: Cheboygan County, Michigan. From USGS 1:24,000 quadrangle maps Cheboygan, Michigan (1982) and Cordwood Point, Michigan (1982). Lands 500 m (1640 ft) inland from normal high water line from the junction of the Lake Huron shoreline and the western boundary of T38N R1W section 22 (Cheboygan quad) eastward along the Lake Huron shoreline of Grass Bay, continuing to the western boundary of T38N R1E section 20 (Cordwood Point quad).

MI-21: Presque Isle County, Michigan. From USGS 1:24,000 quadrangle maps Roger's City, Michigan (1971) and Moltke, Michigan (1971). Lands 500 m (1640 ft) inland from normal high water line within T35N R5E section 6 and T36N R5E section 31 (Roger's City quad) continuing northwestward to the junction of Nagel Rd and Forty Mile Road at the junction of T36N R4E section 25 and T36N R5E section 30 (Moltke quad).

MI-22: Presque Isle County, Michigan. From USGS 1:24,000 quadrangle map Thompson's Harbor, Michigan (1971). Lands 500 m (1640 ft) inland from normal high water line from Black Point to Grand Lake Outlet including shoreline within T34N R7E sections 10, 11, 14, and 15.

MI-23: Iosco County, Michigan. From USGS 1:24,000 quadrangle map East Tawas, Michigan (1989). Lands 500 m (1640 ft) inland from normal high water line from the Tawas State Park boundary at the U.S. Coast Guard Station on the east side of Tawas Point southward along the Lake Huron shoreline including offshore sand spits and along the tip of the point and northeastward including all shoreline in T22N R8E section 34.

NOTE: Map follows:

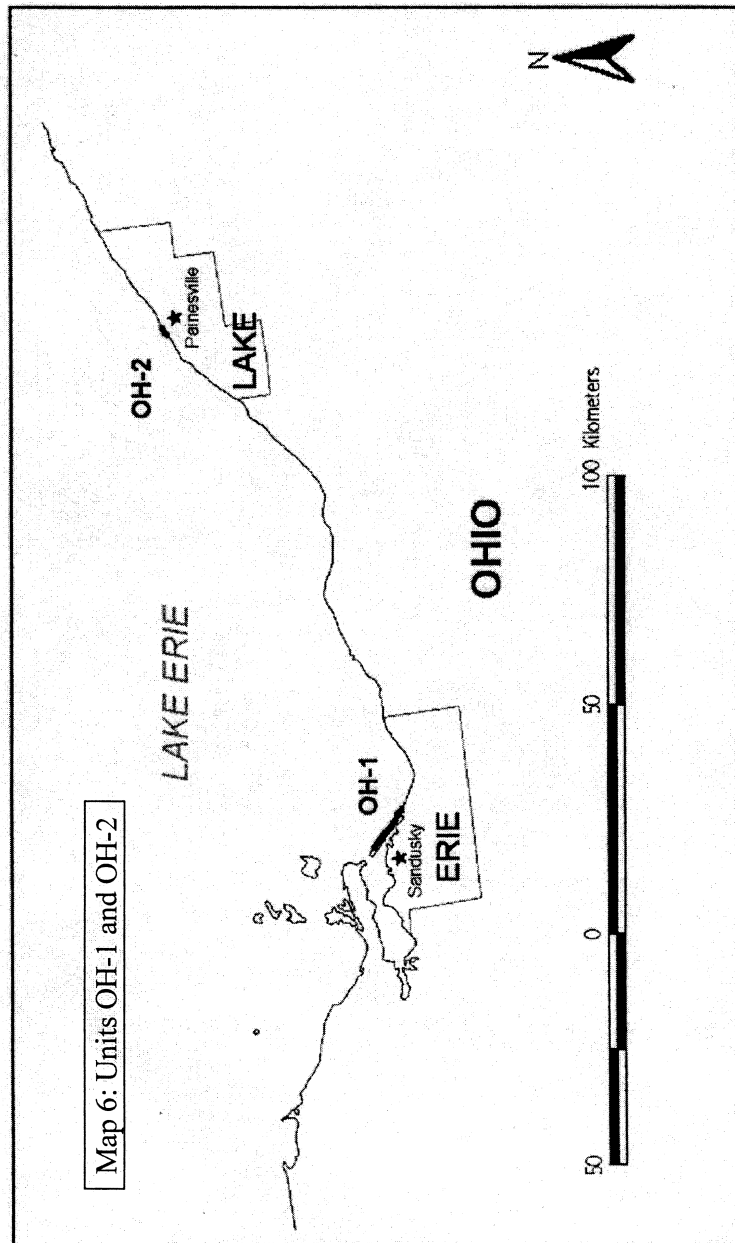


Map of Units OH-1 and OH-2

OH-1: Erie County, Ohio. From USGS 1:24,000 quadrangle maps Huron, Ohio (1969) and Sandusky, Ohio (1969, photorevised 1975). Lands 500 m (1640 ft) inland from normal high water line from the mouth of Sawmill Creek (Huron quad) northwestward along the Lake Erie shoreline to the western property boundary of Sheldon Marsh State Natural Area in T6N R23W (Sandusky quad) at the point where the Cedar Point causeway turns west and south toward Sandusky.

OH-2: Lake County, Ohio. From USGS 1:24,000 quadrangle map Mentor, Ohio (1963, revised 1992). Lands 500 m (1640 ft) inland from normal high water line from the eastern boundary line Headland Dunes Nature Preserve westward along the Lake Erie shoreline to the western boundary of the Nature Preserve and Headland Dunes State Park.

NOTE: Map follows:



Map of Unit PA-1

PA-1: Erie County, Pennsylvania. From USGS 1:24,000 quadrangle map Erie North, Pennsylvania (1957, revised 1969 and 1975,

photoinspected 1977). Lands 500 m (1640 ft) inland from normal high water line from the lighthouse north of Peninsula Drive on the

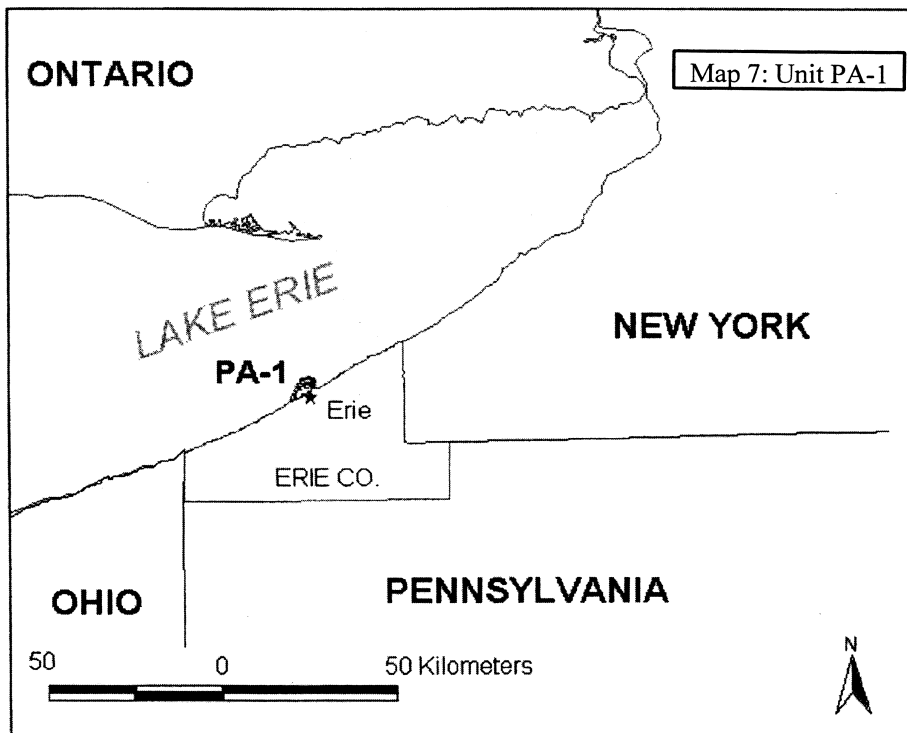
§ 17.95

50 CFR Ch. I (10-1-06 Edition)

north side of Presque Isle (located at approximately 042 degrees 09'57.41" N and 080 degrees 06'57.57" W) eastward along the Lake Erie shoreline around the tip of Presque Isle peninsula to the southern terminus of the hiking trail on the southeast side of Gull

Point (located at approximately 042 degrees 10'3.13" N and 080 degrees 04'29.56" W). It includes any new beach habitat that may accrete along the present shoreline portion of the unit.

NOTE: Map follows:

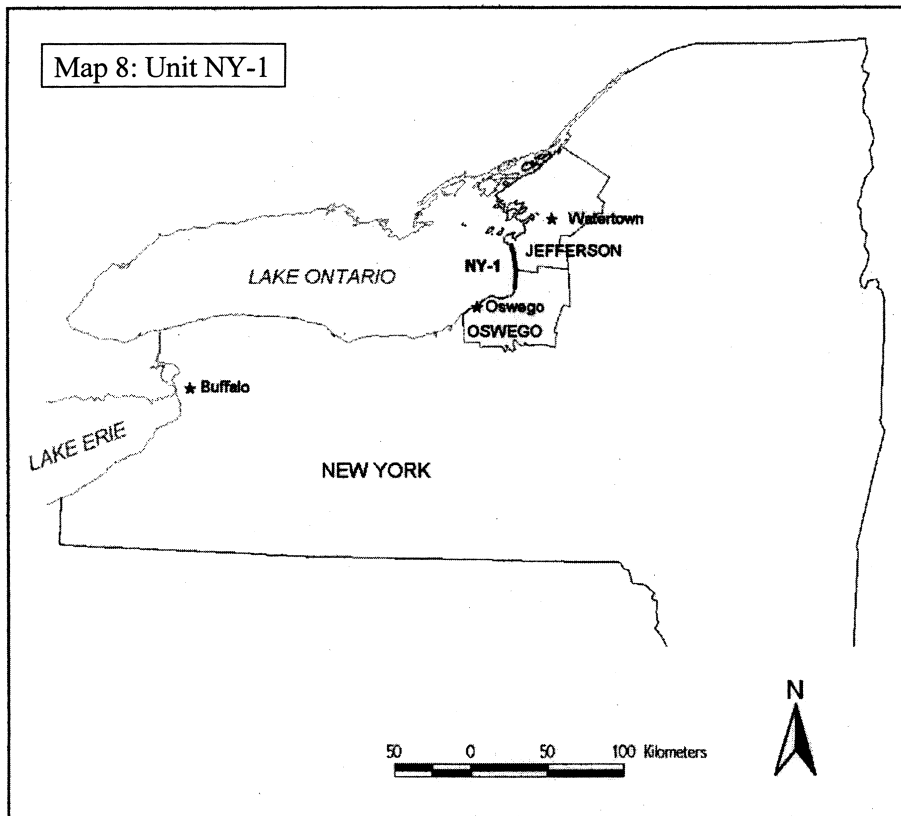


Map of Unit NY-1

NY-1: Oswego County, New York. From USGS 1:24,000 quadrangle maps Pulaski, New York (1956), Ellisburg, New York (1958), and Henderson, New York (1959). Lands 500 m (1640 ft) inland from normal high water line

from the mouth of the Salmon River (Pulaski quad) northward along the Lake Ontario shoreline to the Oswego County-Jefferson County line (Ellisburg quad) and northward to the Eldorado Road (Henderson quad).

NOTE: Map follows:



PIPING PLOVER (*Charadrius melodus*)
WINTERING HABITAT

1. The primary constituent elements essential for the conservation of wintering piping plovers are those habitat components that support foraging, roosting, and sheltering and the physical features necessary for maintaining the natural processes that support these habitat components. The primary constituent elements include intertidal beaches and flats (between annual low tide and annual high tide) and associated dune systems and flats above annual high tide. Important components of intertidal flats include sand and/or mud flats with no or very sparse emergent vegetation. In some cases, these flats may be covered or partially covered by a mat of blue-green algae. Adjacent non-or sparsely vegetated sand, mud, or algal flats above high tide are also important, especially for roosting piping plovers, and are primary constituent elements of piping plover wintering habitat. Such sites may have debris, detritus (decaying organic mat-

ter), or micro-topographic relief (less than 50 cm above substrate surface) offering refuge from high winds and cold weather. Important components of the beach/dune ecosystem include surf-cast algae, sparsely vegetated backbeach and salterns (beach area above mean high tide seaward of the permanent dune line, or in cases where no dunes exist, seaward of a delineating feature such as a vegetation line, structure, or road), spits, and washover areas. Washover areas are broad, unvegetated zones, with little or no topographic relief, that are formed and maintained by the action of hurricanes, storm surge, or other extreme wave action.

2. Critical habitat does not include existing developed sites consisting of buildings, marinas, paved areas, boat ramps, exposed oil and gas pipelines and similar structures. Only those areas containing these primary constituent elements within the designated boundaries are considered critical habitat.

§ 17.95

3. Below, we describe each unit in terms of its location, size, and ownership. These textual unit descriptions are the definitive source for determining the critical habitat boundaries. All distances and areas provided here are approximated. General location maps by State are provided at the end of each State's unit descriptions and are provided for general guidance purposes only, and not as a definitive source for determining critical habitat boundaries.

North Carolina (Maps were digitized using 1993 DOQs, except NC-3 (1993 DRG))

UNIT NC-1: OREGON INLET. 404 HA (997 AC) IN DARE COUNTY

This unit extends from the southern portion of Bodie Island to the northern portion of Pea Island. It includes all land south of the Oregon Inlet Marina and Fishing Center to 0.50 km (0.31 mile) south of the junction of Highway 12 and SR 1257. This unit includes lands from MLLW on the Pamlico Sound across (and including all land) to MLLW on Atlantic Ocean shoreline. Any emergent sandbars south and west of Oregon Inlet are included.

UNIT NC-2: CAPE HATTERAS POINT. 465 HA (1149 AC) IN DARE COUNTY

The majority of the unit is within Cape Hatteras National Seashore. This unit extends south from the Cape Hatteras Lighthouse to the point of Cape Hatteras and then extends west 6.4 km (4.0 mi) along Hatteras Cove shoreline. The unit includes lands from the MLLW on the Atlantic Ocean and stops landward where densely vegetated habitat, not used by the piping plover, begins and where constituent elements no longer occur.

UNIT NC-3: CLAM SHOALS. 28 HA (70 AC) IN DARE COUNTY

The entire unit is owned by the State. This unit includes several islands in Pamlico Sound known as Bird Islands. This unit includes lands on all islands to the MLLW.

UNIT NC-4: HATTERAS INLET. 516 HA (1273 AC) IN DARE AND HYDE COUNTIES

The majority of the unit is surrounded by Cape Hatteras National Seashore, but is privately owned. This unit extends west from the end of Highway 12 on the western portion of Hatteras Island to 1.25 km (0.78 mi) southwest of the ferry terminal at the end of Highway 12 on Ocracoke Island. It includes all lands where constituent elements occur from MLLW on the Atlantic Ocean across to MLLW on Pamlico Sound. All emergent sandbars within Hatteras Inlet between Hatteras Island and Ocracoke Island are also included.

50 CFR Ch. I (10-1-06 Edition)

UNIT NC-5: OCRACOKE ISLAND. 80 HA (197 AC) IN HYDE COUNTY

The majority of this unit is within Cape Hatteras National Seashore. It includes the western portion of Ocracoke Island beginning 3.5 km (2.2 mi) west of the junction of Highway 12 and the local road (no name) extending west to Ocracoke Inlet. It includes all land from MLLW on the Atlantic Ocean across to MLLW on Pamlico Sound. All emergent sandbars within Ocracoke Inlet are also included.

UNIT NC-6: PORTSMOUTH ISLAND-CAPE LOOKOUT. 3187 HA (7873 AC) IN CARTERET COUNTY

The entire unit is within Cape Lookout National Seashore. This unit includes all land to MLLW on Atlantic Ocean to MLLW on Pamlico Sound, from Ocracoke Inlet extending west to the western end of Pilotary Islands. This unit includes the islands of Casey, Sheep, Evergreen, Portsmouth, Whalebone, Kathryne Jane, and Merkle Hammock. This unit also extends west from the eastern side of Old Drum Inlet to 1.6 km (1.0 mi) west of New Drum Inlet and includes all lands from MLLW on Atlantic Ocean to MLLW on Core Sound.

UNIT NC-7: SOUTH CORE BANKS. 552 HA (1364 AC) IN CARTERET COUNTY

The entire unit is within Cape Lookout National Seashore. This unit extends south from Cape Lookout Lighthouse, along Cape Lookout, to Cape Point and northwest to the northwestern peninsula. All lands from MLLW on the Atlantic Ocean, Onslow Bay, and Lookout Bight up to where densely vegetated habitat, not used by the piping plover, begins and the constituent elements no longer occur are included.

UNIT NC-8: SHACKLEFORD BANKS. 716 HA (1769 AC) IN CARTERET COUNTY

The entire unit is within Cape Lookout National Seashore. This unit is in two parts: (1) The eastern end of Shackleford Banks from MLLW of Barden Inlet extending west 2.4 km (1.5 mi), including Diamond City Hills, Great Marsh Island, and Blinds Hammock; and, (2) The western end of Shackleford Banks from MLLW extending east 3.2 km (2.0 mi) from Beaufort Inlet. The unit includes all land from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur and any emergent sandbars within Beaufort Inlet. This unit is bordered by Onslow Bay, Shackleford Slue, and Back Sound.

U.S. Fish and Wildlife Serv., Interior

§ 17.95

UNIT NC-9: RACHEL CARSON. 445 HA (1100 AC) IN CARTERET COUNTY

The entire unit is within the Rachel Carson National Estuarine Research Reserve. This unit includes islands south of Beaufort including Horse Island, Carrot Island, and Lennox Point. This unit includes entire islands to MLLW.

UNIT NC-10: BOGUE INLET. 143 HA (354 AC) IN CARTERET AND ONSLOW COUNTIES

The majority of the unit is privately owned, with the remainder falling within Hammocks Beach State Park. This unit includes contiguous land south, west, and north of Bogue Court to MLLW line of Bogue Inlet on the western end of Bogue Banks. It includes the sandy shoals north and adjacent to Bogue Banks and the land on Atlantic Ocean side to MLLW. This unit also extends 1.3 km (0.8 mi) west from MLLW of Bogue Inlet on the eastern portion of Bear Island.

UNIT NC-11: TOPSAIL. 451 HA (1114 AC) IN PENDER COUNTY AND HANOVER COUNTY

The entire area is privately owned. This unit extends southwest from 1.0 km (0.65 mi) northeast of MLLW of New Topsail Inlet on Topsail Island to 0.53 km (0.33 mi) southwest of MLLW of Rich Inlet on Figure Eight Island. It includes both Rich Inlet and New Topsail Inlet and the former Old Topsail Inlet. All land, including emergent sandbars, from MLLW on Atlantic Ocean and sound side to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur. In Topsail Sound, the unit stops as the entrance to tidal creeks become narrow and channelized.

UNIT NC-12: FIGURE EIGHT ISLAND. 134 HA (331 AC) IN NEW HANOVER COUNTY

The majority of the unit is privately owned. This unit extends south from the western end of Beach Road on Figure Eight Island to the northern end of Highway 74 on Wrightsville Beach. The unit includes Mason Inlet and the sand and mudflats northwest of the inlet from MLLW on Atlantic Ocean to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT NC-13: MASONBORO. 61 HA (150 AC) IN NEW HANOVER COUNTY

The entire unit is within the North Carolina National Estuarine Research Reserve. This unit extends 1.1 km (0.70 mi) south from the MLLW of Masonboro Inlet on Masonboro Island. This unit includes all lands along the Atlantic Ocean, Masonboro Inlet, and Masonboro Sound from MLLW to where densely vegetated habitat, not used by the

piping plover, begins and where the constituent elements no longer occur.

UNIT NC-14: CAROLINA BEACH INLET. 374 HA (924 AC) IN NEW HANOVER COUNTY

The majority of the unit is within Myrtle Grove Sound on Masonboro Island and is owned by the North Carolina National Estuarine Research Reserve. It extends 1.80 km (1.12 mi) west along the south shoreline of Wolf Island from the mouth of the Altamaha sound. This unit extends south from 3.2 km (2.0 mi) north of MLLW at Carolina Beach Inlet on Masonboro Island to 1.1 km (0.70 mi) south of MLLW at Carolina Beach Inlet on Carolina Beach. It includes land from MLLW on Atlantic Ocean across and including lands to MLLW on the western side of Masonboro Island, excluding existing dredge spoil piles. Emergent sand bars within Carolina Beach Inlet are also included.

UNIT NC-15: FT. FISHER. 790 HA (1951 AC) IN NEW HANOVER AND BRUNSWICK COUNTIES

This unit is within Ft. Fisher State Recreation Area and Zeke's Island Estuarine Reserve. This unit extends south from Ft. Fisher Islands (from the rocks), south of the ferry terminal, to approximately 0.8 km (0.5 mi) south of MLLW at Corn Cake Inlet on Smith Island. It includes all land (including Zeke's Island) from MLLW on Atlantic Ocean across to MLLW on the eastern side of the Cape Fear River.

UNIT NC-16: LOCKWOOD FOLLY INLET. 36 HA (90 AC) IN BRUNSWICK COUNTY

The entire unit is on Oak Island (formerly known as the Town of Long Beach) and is privately owned. This unit extends from the end of West Beach Drive, west to MLLW at Lockwood Folly Inlet, including emergent sandbars south and adjacent to the island. This unit includes land from MLLW on Atlantic Ocean across to MLLW adjacent to the Eastern Channel and the Intracoastal Waterway.

UNIT NC-17: SHALLOTTE INLET. 120 HA (296 AC) IN BRUNSWICK COUNTY

The entire unit is privately owned. This unit begins just west of Skimmer Court on the western end of Holden Beach. It includes land south of SR 1116, to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur to the MLLW along the Atlantic Ocean. It includes the contiguous shoreline from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur along the Atlantic Ocean, Shallotte Inlet, and Intracoastal Waterway stopping north of Skimmer Court Road. The unnamed island and emergent sandbars to

§ 17.95

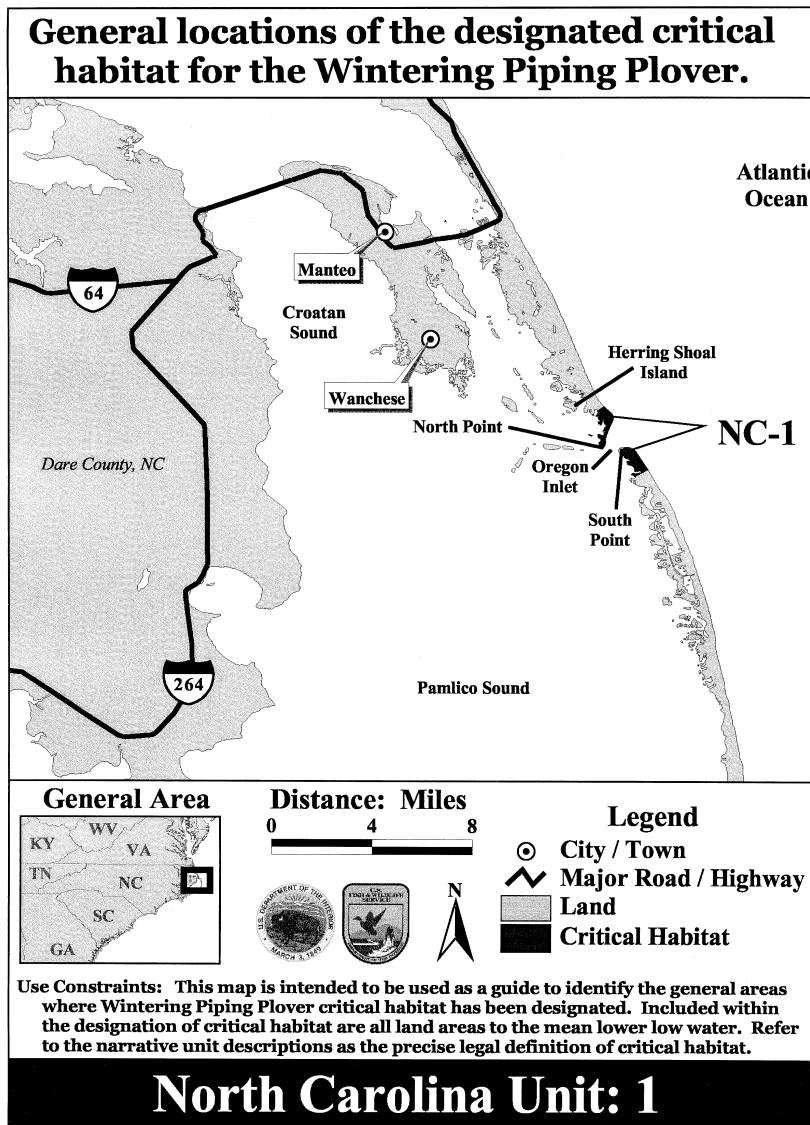
50 CFR Ch. I (10-1-06 Edition)

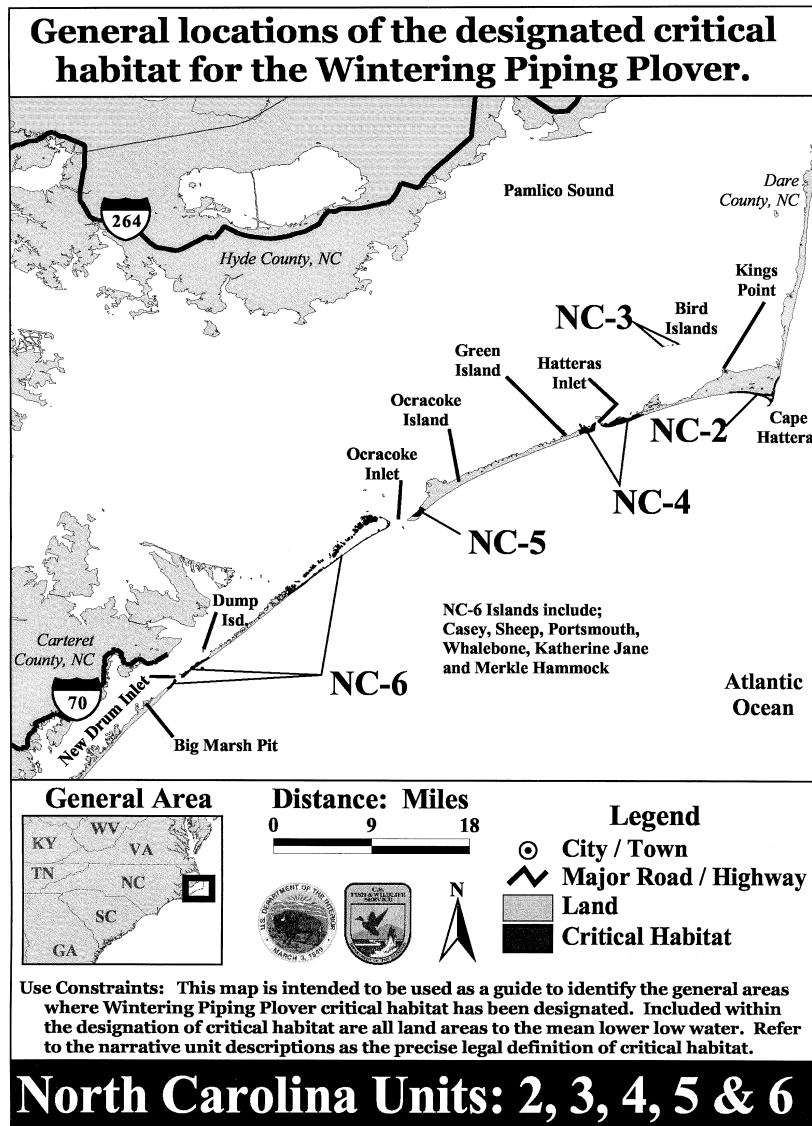
MLLW within Shallotte Inlet are also included.

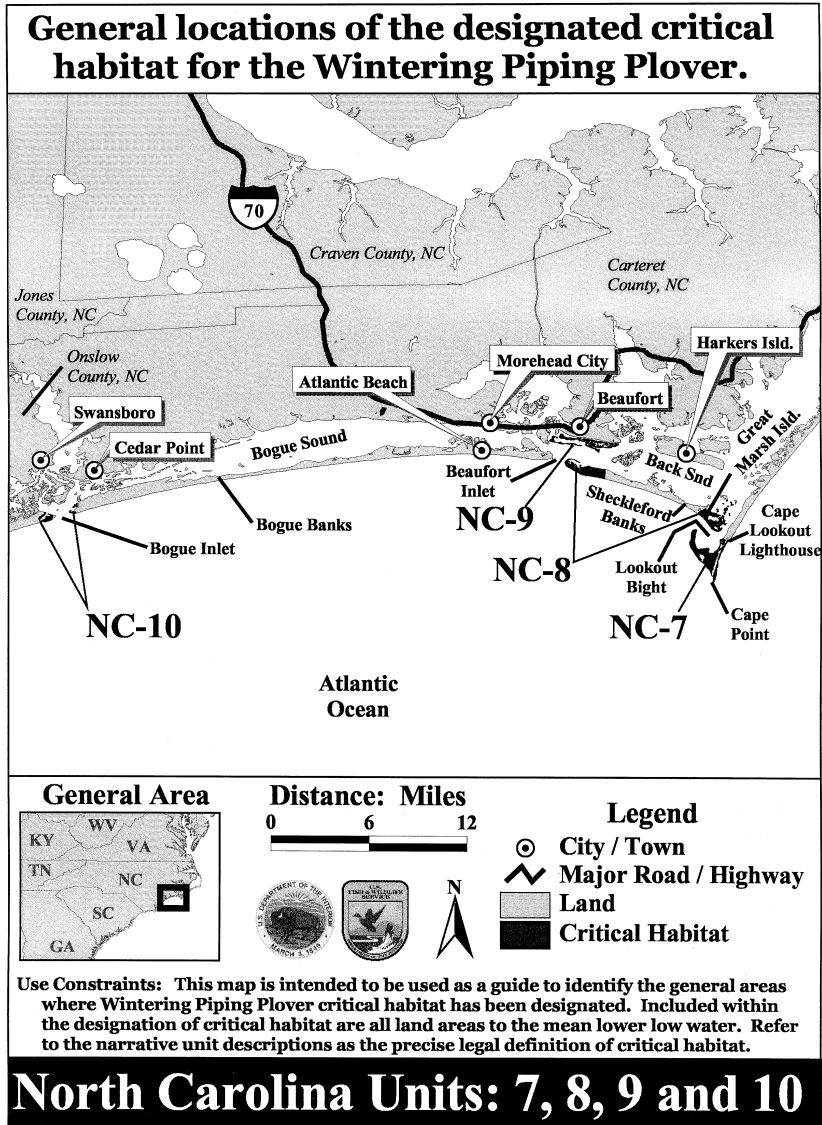
UNIT NC-18: MAD INLET, 112 HA (278 AC) IN BRUNSWICK COUNTY

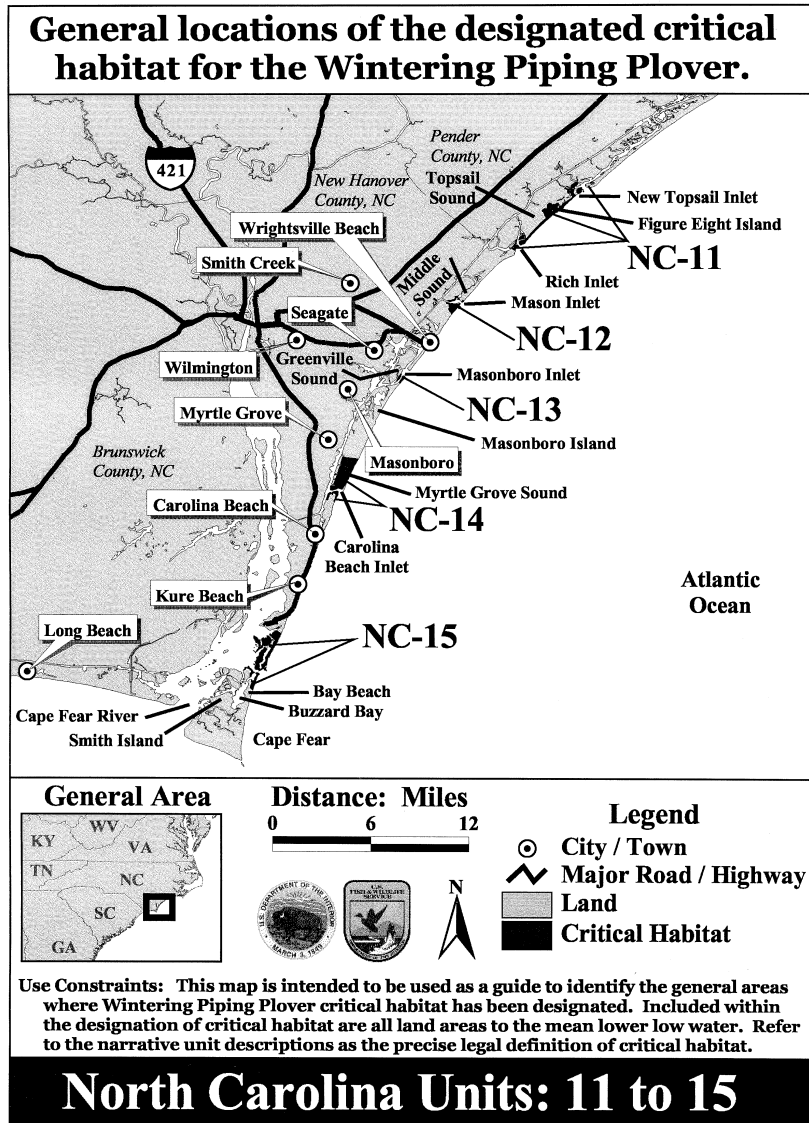
The entire unit is privately owned. This unit extends west 1.2 km (0.75 mi) from the end of Main Street (SR 1177) on western Sun-

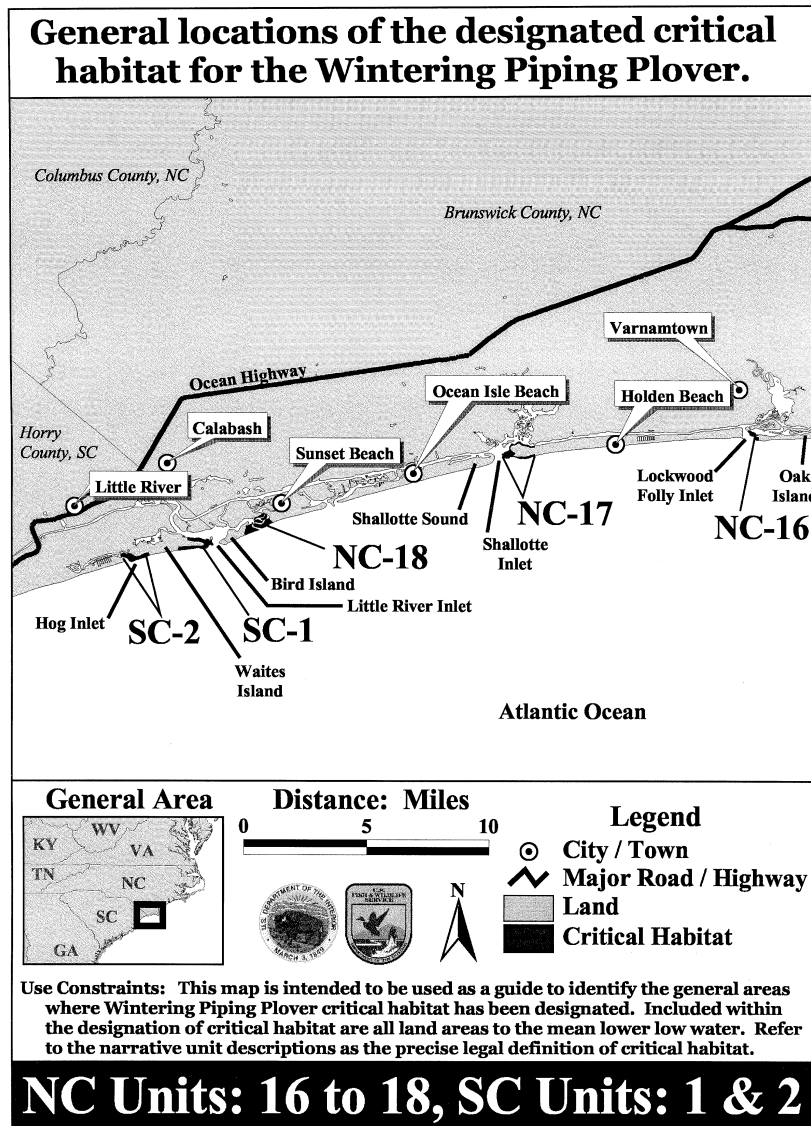
set Beach to the eastern portion of Bird Island and includes the marsh areas north of western Sunset Beach shoreline. The shoreline area begins at MLLW on the Atlantic Ocean and continues landward to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.











South Carolina (Maps were digitized using 1994 DOQQs)

UNIT SC-1: WAITES ISLAND-NORTH. 75 HA (186 AC) IN HORRY COUNTY

This unit includes the northern tip of Waites Island from the MLLW at Little River Inlet and runs west along the Atlantic Ocean shoreline 2.0 km (1.25 mi) and includes land from the MLLW to where densely vege-

tated habitat, not used by the piping plover, begins and where the constituent elements no longer occur. The unit continues north and west of Little River Inlet stopping at Sheephead Creek, including land from MLLW to dense vegetation line. The majority of the unit is privately owned.

U.S. Fish and Wildlife Serv., Interior

§ 17.95

UNIT SC-2: WAITES ISLAND-SOUTH. 58 HA (142 AC) IN HORRY COUNTY

This unit includes the southern tip of Waites Island from the MLLW at Hog Inlet and runs east along the Atlantic Ocean shoreline 0.80 km (0.50 mi) and includes MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur. It continues north and west of the Hog Inlet, stopping at the first major tributary. Critical habitat includes from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur. Emerging sandbars within Hog Inlet and adjacent to the tip of eastern Cherry Grove Beach are also included from MLLW to where densely vegetated habitat or developed structures, not used by the piping plover, begins and where the constituent elements no longer occur. The majority of this unit is privately owned.

UNIT SC-3: MURRELLS INLET/HUNTINGTON BEACH. 135 HA (334 AC) IN GEORGETOWN COUNTY

The majority of the unit is within Huntington Beach State Park. This unit extends from the southern tip of Garden City Beach, just south of the groins (a rigid structure or structures built out from a shore to protect the shore from erosion or to trap sand) north of Murrells Inlet from MLLW to where densely vegetated habitat or developed structures, not used by the piping plover, begins and where the constituent elements no longer occur stopping perpendicular with the southern end of Inlet Point Drive. It includes from MLLW south of Murrells Inlet to the northern edge of North Litchfield Beach approximately 4.5 km (3.0 mi). The unit includes the MLLW from the Atlantic Ocean up to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur. The lagoon at the north end of Huntington Beach State Park is also included.

UNIT SC-4: LITCHFIELD. 11 HA (28 AC) IN GEORGETOWN COUNTY

This unit includes the southern tip of Litchfield Beach beginning 0.50 km (0.30 mi) north of Midway Inlet and stopping at the MLLW at Midway Inlet. It includes from the MLLW on the Atlantic Ocean shoreline across and including land to the MLLW on the back bayside. This unit is mostly privately owned.

UNIT SC-5: NORTH INLET. 99 HA (245 AC) IN GEORGETOWN COUNTY

The majority of the unit is within Tom Yawley Wildlife Center Heritage Preserve. This unit extends from MLLW to 1.0 km (.62

mi) north of North Inlet on Debidue Beach. It includes shoreline on the Atlantic Ocean from MLLW to the MLLW on the western side of the peninsula. This unit also includes from the MLLW south of North Inlet 1.6 km (1.0 mi). It includes the shoreline on the Atlantic Ocean from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur. It includes shoreline running south and west of the inlet from the MLLW stopping at the MLLW at the first large tributary (no name).

UNIT SC-6: NORTH SANTEE BAY INLET. 305 HA (753 AC) IN GEORGETOWN COUNTY

The majority of the unit is within the Tom Yawley Wildlife Center Heritage Preserve and the Santee-Delta Wildlife Management Area. This unit is at the North Santee Bay inlet and includes lands of South Island, Santee Point, Cedar Island, and all of North Santee Sandbar. This unit includes from MLLW at North Santee Bay Inlet running north along the Atlantic Ocean side of South Island 7.2 km (4.5 mi), stopping 0.60 km (0.4 mi) north of an unnamed inlet. It includes areas from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur. This unit includes the eastern side of Cedar Island adjacent to the North Santee Bay Inlet from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur. All of North Santee Sandbar to MLLW is included.

UNIT SC-7: CAPE ROMAIN. 315 HA (777 AC) IN CHARLESTON COUNTY

The majority of the unit is within Cape Romain National Wildlife Refuge. This unit includes the MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur on the southern and southeastern most 1.9 km (1.2 mi) portion of Cape Island, the southernmost portion of Lighthouse Island from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur, all of Lighthouse Island South to MLLW, and the southern side of the far eastern tip of Raccoon Key from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT SC-8: BULL ISLAND. 134 HA (332 AC) IN CHARLESTON COUNTY

The majority of the unit is within Cape Romain National Wildlife Refuge and land owned by the South Carolina Department of Natural Resources. This unit includes from Schooner Creek on north and south of the

§ 17.95

river to north of Price's Inlet on the southern portion of Bull Island along the Atlantic Ocean 1.6 km (1.0 mi) and south of Price's Inlet on the northeast tip of Capers Island Heritage Preserve 1.4 km (.86 mi) along the Atlantic Ocean. All areas begin at MLLW and extend to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT SC-9: STONO INLET. 495 HA (1223 AC) IN CHARLESTON COUNTY

Most of this unit is privately owned. It includes the eastern end of Kiawah Island (approximately 4.0 km (2.5 mi)) from MLLW on Atlantic Ocean running north to MLLW on first large tributary connecting east of Bass Creek running northeast into Stono River. It includes MLLW up to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur along Stono Inlet and River. All of Bird Key-Stono Heritage Preserve and all of Skimmer Flats to MLLW are included. The Golf course and densely vegetated areas are not included.

UNIT SC-10: SEABROOK ISLAND. 117 HA (290 AC) IN CHARLESTON COUNTY

This unit runs from just 0.16 km (0.10 mi) north of Captain Sams Inlet to the southwest approximately 3.4 km (2.1 mi) along the Atlantic Ocean shoreline. It includes land areas from the MLLW on the Atlantic Ocean to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur. Most of this unit is privately owned.

UNIT SC-11: DEVEAUX BANK. 130 HA (322 AC) IN CHARLESTON COUNTY

The entire unit is within Deveaux Bank Heritage Preserve. This unit includes all of Deveaux Island to the MLLW and is State-owned.

UNIT SC-12: OTTER ISLAND. 68 HA (169 AC) IN COLLETON COUNTY

The majority of the unit is within St. Helena Sound Heritage Preserve. This unit in-

50 CFR Ch. I (10-1-06 Edition)

cludes the southern portion of Otter Island to the eastern mouth of Otter Creek. It includes the MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur. The entire unit is State-owned.

UNIT SC-13: HARBOR ISLAND. 50 HA (122 AC) IN BEAUFORT COUNTY

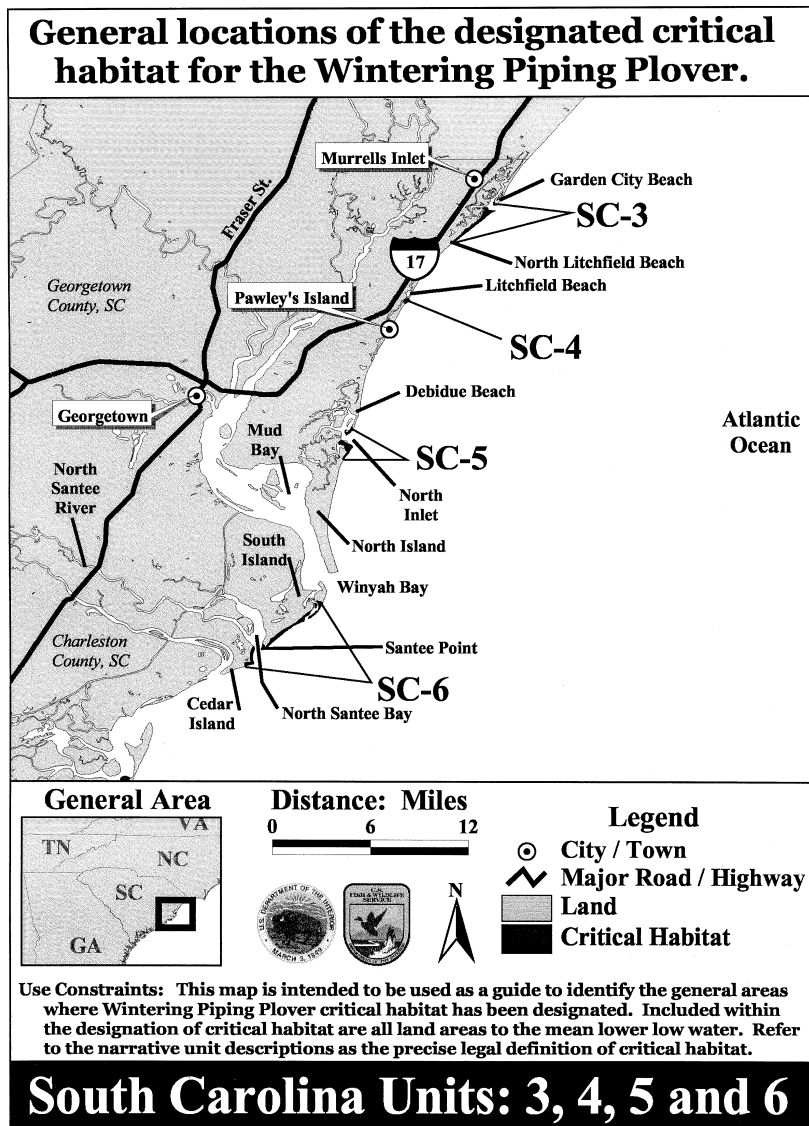
The majority of the unit is State-owned. This unit extends from the northeastern tip of Harbor Island and includes all of Harbor Spit. It begins at the shoreline east of Cedar Reef Drive running south, stopping at the mouth of Johnson Creek. It includes the MLLW on the Atlantic Ocean and St. Helena Sound to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur. All of Harbor Spit to MLLW is included.

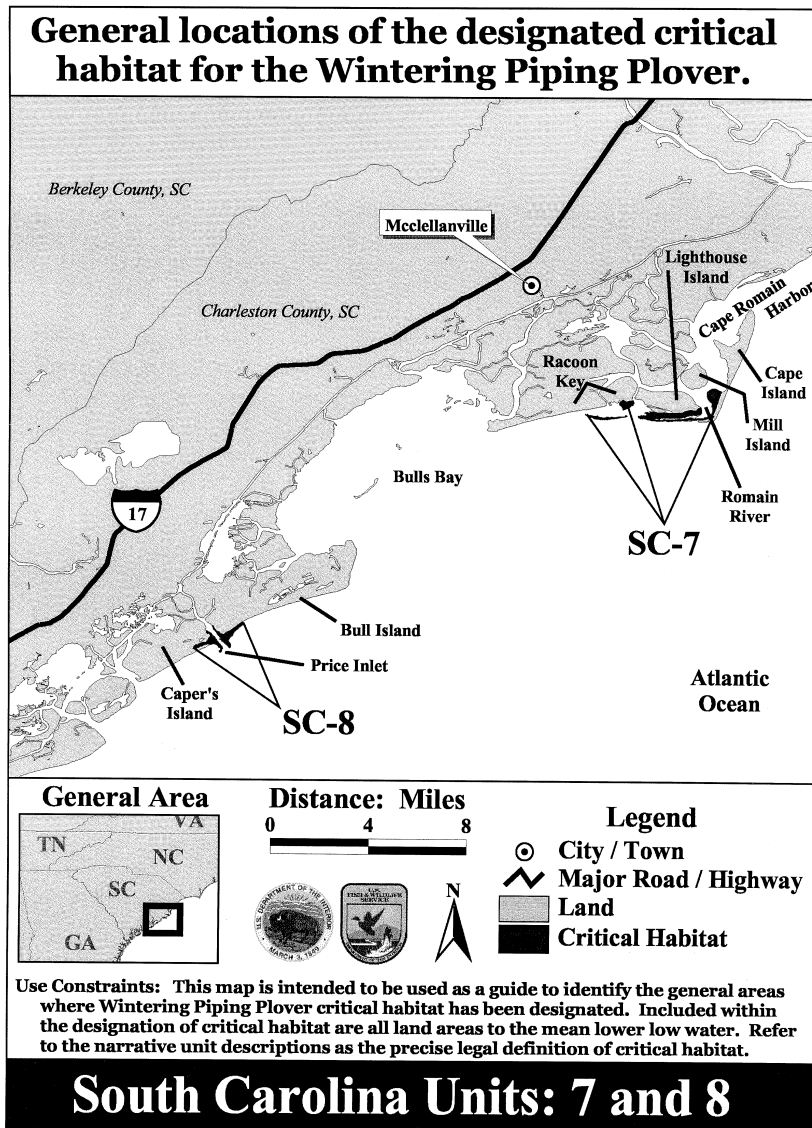
UNIT SC-14: CAPER'S ISLAND. 238 HA (589 AC) IN BEAUFORT COUNTY

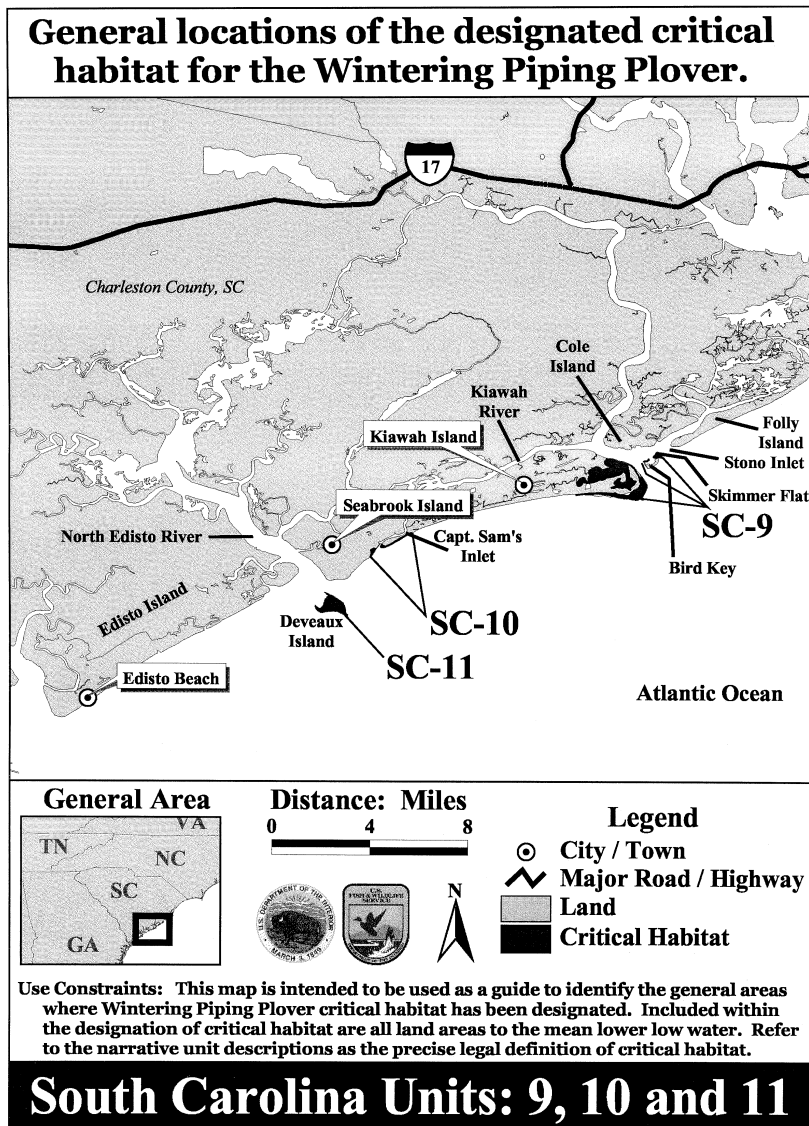
Most of this unit is privately owned. This unit includes the southern-most 4.5 km (2.8 mi) along the Atlantic Coast shoreline of Little Caper's Island beginning at MLLW on south side of the inlet (un-named). It includes the MLLW on the Atlantic Ocean shoreline to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

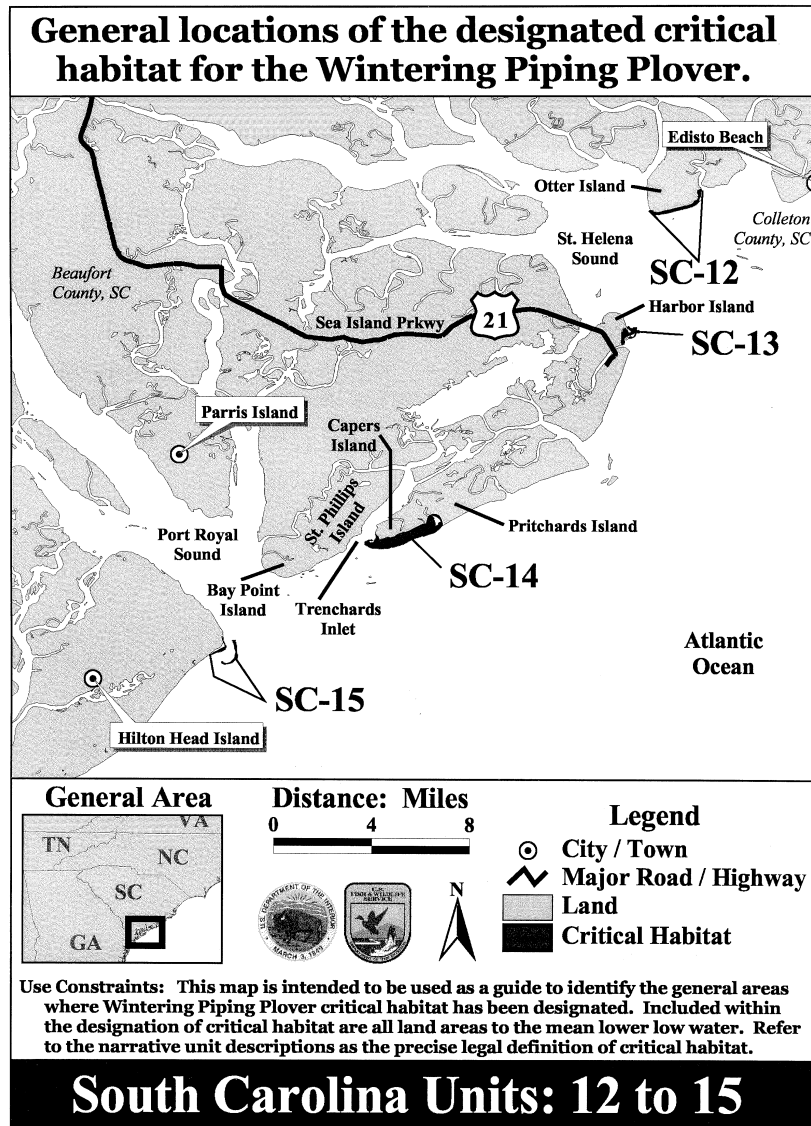
UNIT SC-15: HILTON HEAD. 43 HA (106 AC) IN BEAUFORT COUNTY

The majority of this unit is State-owned. This unit includes the northeastern tip (Atlantic Ocean side) of Hilton Head Island and all of Joiner Bank. It begins at the shoreline east of northern Planters Row and ends at the shoreline east of Donax Road. It includes the MLLW of Port Royal Sound and the Atlantic Ocean to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur. All of Joiner Bank to MLLW is included.









Georgia (Maps were digitized using 1993-94 DOQQs)

UNIT GA-1: TYBEE ISLAND. 37 HA (91 AC) IN CHATHAM COUNTY

The majority of the unit is privately owned. This unit extends along the northern tip of Tybee Island starting from 0.8 km (0.5 mi) northeast from the intersection of Crab Creek and Highway 80 to 0.7 km (0.41 mi)

northeast from the intersection of Highway 80 and Horse Pen Creek. The unit includes MLLW on Savannah River and Atlantic Ocean to where densely vegetated habitat or developed structures, not used by the piping plover, begin and where the constituent elements no longer occur.

U.S. Fish and Wildlife Serv., Interior

§ 17.95

UNIT GA-2: LITTLE TYBEE ISLAND. 719 HA (1776 AC) IN CHATHAM COUNTY

The majority of the unit is within Little Tybee Island State Heritage Preserve. This unit extends just south of the first inlet to Wassaw Sound along the Atlantic Ocean coastline, extending north along the sound 1.7 km (1.1 mi). It includes habitat from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT GA-3: NORTH WASSAW ISLAND. 108 HA (267 AC) IN CHATHAM COUNTY

The entire unit is within Wassaw National Wildlife Refuge. This unit includes the north-east tip of Wassaw Sound, 1.6 km (1.0 mi) along the inlet side and extending south along the Atlantic Ocean shoreline for 1.6 km (1.0 mi). It includes land from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT GA-4: SOUTH WASSAW ISLAND. 61 HA (151 AC) IN CHATHAM COUNTY

The entire unit is within Wassaw National Wildlife Refuge. This unit extends from the last southern 1.6 km (1.0 mi.) on Atlantic Ocean side, around the southern tip of Wassaw Island, up to mouth of Odingsell River. It includes land from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT GA-5: OSSABAW ISLAND. 434 HA (1072 AC) IN CHATHAM COUNTY

The entire unit is within Ossabaw Island State Heritage Preserve. This unit includes the northeastern tip from the mouth of the Bradley River east and 12 km (7.5 mi) south along the Atlantic Ocean shoreline to a point 0.4 km (0.25 mi) past the south-center inlet. It includes land from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT GA-6: ST. CATHERINE'S ISLAND BAR. 54 HA (135 AC) IN LIBERTY COUNTY

The entire unit is State owned and located east-northeast of St. Catherine's Island. This unit includes the entire St. Catherine's Island Bar to MLLW.

UNIT GA-7: MCQUEEN'S INLET. 215 HA (532 AC) IN LIBERTY COUNTY

The majority of the unit is private land along the eastern-central coastline on St. Catherine's Island. This unit extends from McQueen's Inlet north approximately 3.5 km (2.2 mi) and south approximately 1.8 km (1.1 mi). It includes land from MLLW to where

densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT GA-8: ST. CATHERINE'S ISLAND. 60 HA (147 AC) IN LIBERTY COUNTY

The majority of the unit is private land on the southern tip of St. Catherine's Island. This unit starts 1.2 km (0.75 mi) north of Sapelo Sound (along Atlantic Ocean shoreline) and stops inland at Brunsen Creek. It includes land from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT GA-9: BLACKBEARD ISLAND. 129 HA (319 AC) IN MCINTOSH COUNTY

The entire unit is within the Blackbeard Island National Wildlife Refuge. This unit includes the northeastern portion of the island beginning just east of the mouth of the confluence of McCloy Creek and Blackbeard Creek and continuing east and running south along the Atlantic Ocean shoreline for 1.4 km (.90 mi). It includes land from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT GA-10: SAPELO ISLAND. 85 HA (210 AC) IN MCINTOSH COUNTY

The entire unit is State-owned and within Sapelo Island. The unit extends south of Cabretta Tip approximately 0.2 km (0.13 mi) and north of Cabretta Tip 1.6 km (1.0 mi). It includes land from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT GA-11: WOLF ISLAND. 238 HA (590 AC) IN MCINTOSH COUNTY

The majority of the unit is within Wolf Island National Wildlife Refuge and private lands just north of the Refuge. This unit includes the southeastern tip of Queen's island adjacent to the Doboy Sound and includes the eastern shoreline of Wolf Island. It includes land from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT GA-12: EGG ISLAND BAR. 61 HA (151 AC) IN MCINTOSH COUNTY

This unit is State owned and includes all of Egg Island Bar to the MLLW.

UNIT GA-13: LITTLE ST. SIMON'S ISLAND. 609 HA (1505 AC) IN GLYNN COUNTY

The majority of the unit is private land on Little St. Simon's Island. This unit includes the entire eastern coastline along Little St. Simon's Island. It begins 1.1 km (.70 mi) west

§ 17.95

of the northeast tip of Little St. Simon's Island and runs east and then south along the Atlantic Ocean shoreline stopping at the minor tributary (no name) on the southeast tip of Little St. Simon's Island north of Hampton Creek. It includes land from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur. All of Pelican Spit to MLLW is included when this sand bar is emergent.

UNIT GA-14: SEA/ST. SIMON'S ISLAND. 191 HA
(471 AC) IN GLYNN COUNTY

The majority of the unit is private land on the south tip of Sea Island and on the east beach of St. Simons Island. This unit extends north of Gould's Inlet (Sea Island) 2.5 km (1.54 mi) starting just south of the groin and extends south of Gould's Inlet (St. Simons Island) 1.6 km (1.0 mi). It includes land from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT GA-15: JEKYLL ISLAND. 49 HA (121 AC) IN
GLYNN COUNTY

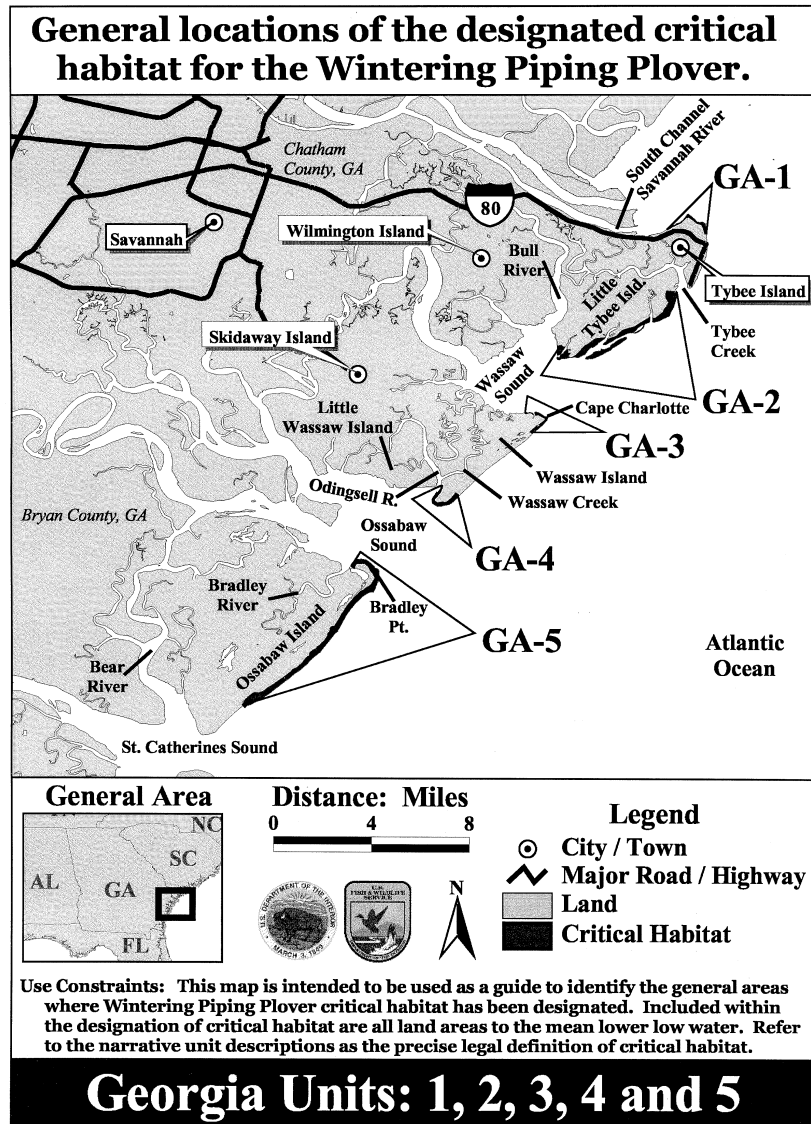
The majority of the unit is within State lands on Jekyll Island. This unit includes

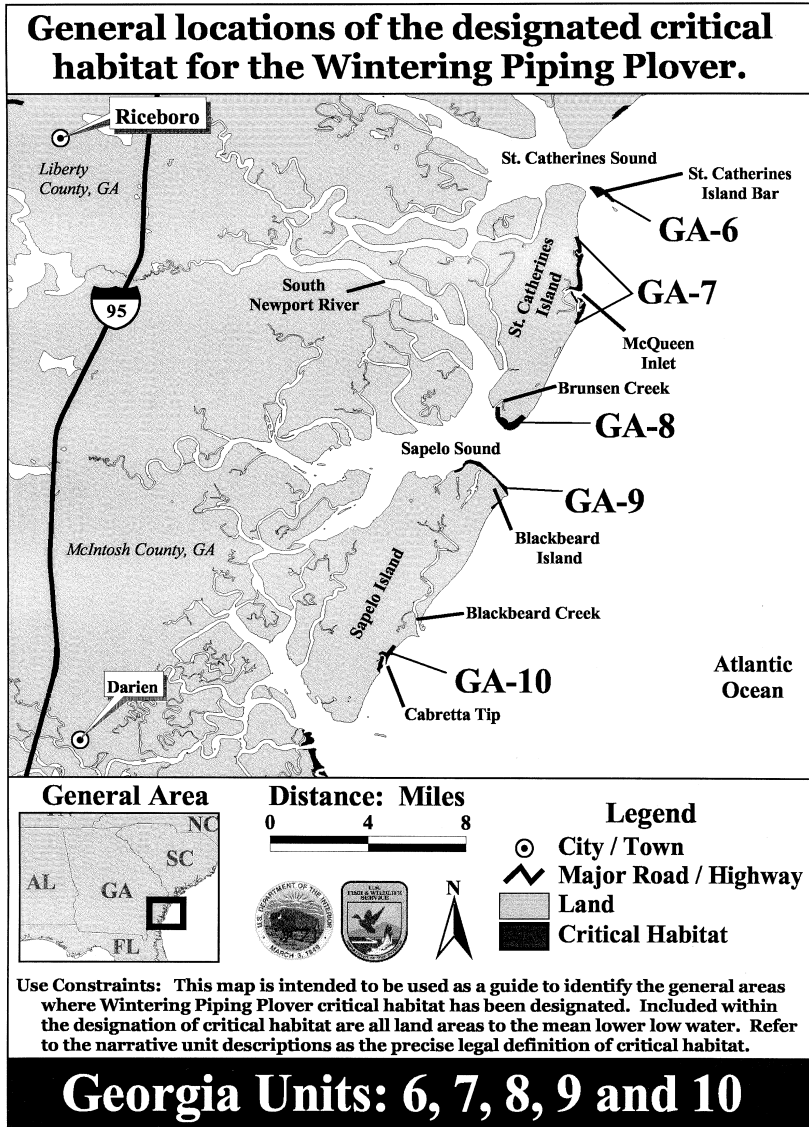
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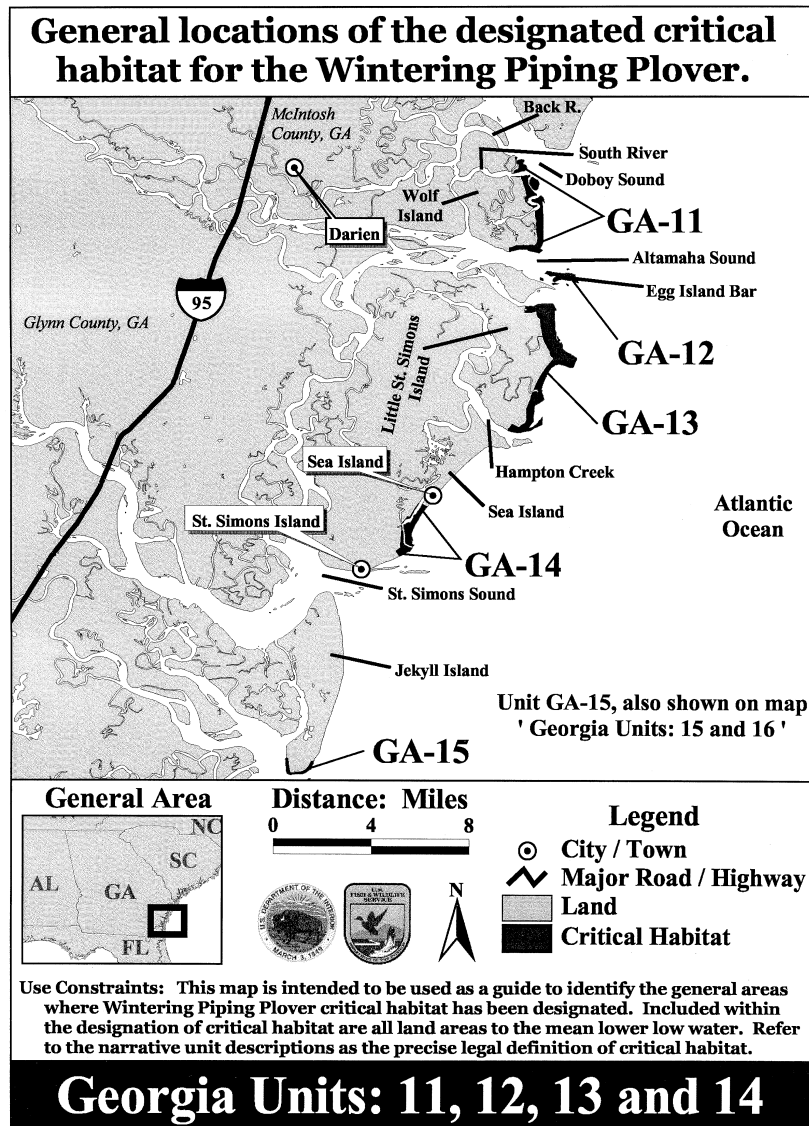
the southern region of Jekyll Island beginning at the mouth of Beach Creek, running towards the tip of Jekyll Island and includes the shoreline running north along the Atlantic Ocean shoreline 1.9 km (1.20 mi) from the southern tip of Jekyll Island. It includes land from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

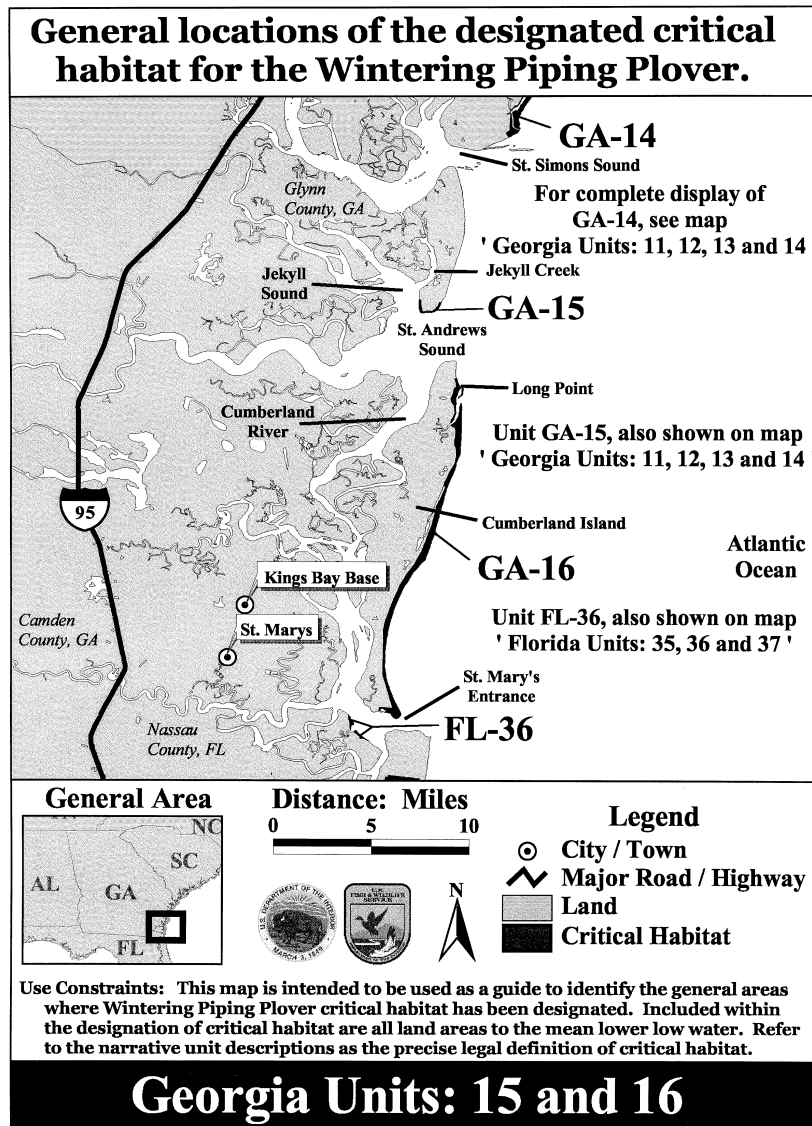
UNIT GA-16: CUMBERLAND ISLAND. 1454 HA
(3591 AC) IN CAMDEN COUNTY

The majority of the unit is along Cumberland Island Wilderness Area and Cumberland Island National Seashore. This unit includes the majority of the eastern Atlantic Ocean shoreline of Cumberland Island. It begins .50 km (.31 mi) north of the inlet at Long Point, continues south along the Atlantic Ocean shoreline stopping 1.8 km (1.1 mi) west of the southern tip of Cumberland Island National Seashore. It includes land from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.









Florida (Maps were digitized using 1994-95 DOQQs)

UNIT FL-1: BIG LAGOON, 8 HA (19 AC) IN ESCAMBIA COUNTY

The majority of the unit is within Big Lagoon State Recreation Area. This unit includes the peninsula and emerging sand and mudflats between 0.33 km (0.21 mi) west of the lookout tower along the shoreline and

0.24 km (0.15 mi) east of the lookout tower along the shoreline. Land along the shoreline from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur. All emerging sandbars to MLLW are included.

U.S. Fish and Wildlife Serv., Interior

§ 17.95

UNIT FL-2: BIG SABINE. 182 HA (450 AC) IN ESCAMBIA COUNTY

The majority of the unit is owned by the University of West Florida. This unit includes areas adjacent to Santa Rosa Sound of Big Sabine Point and adjacent embayment between 8.0 km (5.0 mi) and 11.6 (7.2 mi) east of the Bob Sike's Bridge. It begins 0.10 km (.06 mi) north of SR 399 to MLLW on the Santa Rosa Sound.

UNIT FL-3: NAVARRE BEACH. 48 HA (118 AC) IN ESCAMBIA AND SANTA ROSA COUNTIES

The majority of the unit is owned by Eglin Air Force Base and Santa Rosa Island Authority. This unit includes lands on Santa Rosa Island Sound side, between 0.09 and 0.76 mi east of the eastern end of SR 399 to MLLW on Santa Rosa Sound side.

UNIT FL-5: SHELL/CROOKED ISLANDS. 1789 HA (4419 AC) IN BAY COUNTY

The majority of the unit is within Tyndall Air Force Base and St. Andrews State Recreation Area. This unit includes all of Shell Island, Crooked Island West, and Crooked Island East from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT FL-6: UPPER ST. JOE PENINSULA. 182 HA (449 AC) IN GULF COUNTY

The majority of the unit is within St. Joseph State Park. This unit includes the northern portion of the peninsula from the tip to 8.0 km (5.0 mi) south along the Gulf of Mexico from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT FL-7: CAPE SAN BLAS. 158 HA (390 AC) IN GULF COUNTY

The entire unit is within Eglin Air Force Base. This unit includes the area known as the Cape between the eastern boundary of Eglin and mile marker 2.1, including the peninsula and all emerging sandbars. It includes land from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT FL-8: ST. VINCENT ISLAND. 146 HA (361 AC) IN FRANKLIN COUNTY

The majority of the unit is within St. Vincent National Wildlife Refuge. This unit includes the western tip of St. Vincent Island that is adjacent to Indian Pass (0.80 km (0.50 mi) east of tip along Indian Pass, and 1.9 km (1.2 mi) from tip southeast along Gulf of Mexico). The unit also includes St. Vincent Point from the inlet at Sheepshead Bayou east 1.6 km (1.0 mi) to include emerging oys-

ters shoals and sand bars and extends south 0.21 km (0.13 mi) of St. Vincent Point. The unit includes the southeastern tip of St. Vincent Island extending north 1.4 km (0.90 mi) and south and west 2.1 km (1.3 mi). The western tip of Little St. George Island 0.80 km (0.50 mi) from West Pass is included (state owned lands). All sections of this unit include land from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT FL-9: EAST ST. GEORGE ISLAND. 1433 HA (3540 AC) IN FRANKLIN COUNTY

The majority of the unit is within St. George State Park. This unit begins 5.3 km (3.3 mi) east of the bridge and extends to East Pass. Shell Point, Rattlesnake Cove, Goose Island, East Cove, Gap Point, and Marsh Island are included. This unit includes land from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur on the Gulf of Mexico, East Pass and St. George Sound.

UNIT FL-10: YENT BAYOU. 153 HA (378 AC) IN FRANKLIN COUNTY

The majority of the unit is State owned. This unit is adjacent to the area known as Royal Bluff. It includes the St. George Sound shoreline between 5.9 km (3.7 mi) and 9.5 km (5.9mi) east of SR 65. It includes from MLLW to where densely vegetated habitat or developed structures such as SR 65, not used by the piping plover, begin and where the constituent elements no longer occur.

UNIT FL-11: CARABELLE BEACH. 56 HA (139 AC) IN FRANKLIN COUNTY

The area within this unit is privately owned. This unit is the peninsula created by Boggy Jordan Bayou. It includes St. George Sound shoreline (south of US 98) 1.6 km (1.0 mi) southwest along US 98 from the Carrabelle River Bridge and extends 1.9 km (1.2 mi) east along the St. George Sound shoreline. It includes from MLLW to where densely vegetated habitat or developed structures such as US 98, not used by the piping plover, begin and where the constituent elements no longer occur.

UNIT FL-12: LANARK REEF. 260 HA (643 AC) IN FRANKLIN COUNTY

The entire unit is State owned. This unit includes the entire island and emerging sandbars to MLLW.

UNIT FL-13: PHIPPS PRESERVE. 42 HA (104 AC) IN FRANKLIN COUNTY

This unit includes all of Phipps Preserve (owned by The Nature Conservancy) and any emerging sandbars from MLLW to where densely vegetated habitat, not used by the

§ 17.95

piping plover, begins and where the constituent elements no longer occur.

UNIT FL-14: HAGENS COVE. 486 HA (1200 AC) IN TAYLOR COUNTY

The majority of the unit is within Big Bend Wildlife Management Area. This unit includes all of Hagens Cove and extends from MLLW on north side of Sponge Point to MLLW on south side of Piney Point. The eastern boundary of this unit ends (0.20 mi) west of SR 361. It includes from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT FL-15: ANCLOTE KEY AND NORTH ANCLOTE BAR. 146 HA (360 AC) IN PASCO AND PINELLAS COUNTIES

The majority of the unit is within Anclote Key State Preserve. This unit includes all of North Anclote Bar to the MLLW and the north, south and western sides of Anclote Key from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT FL-16: THREE ROOKER BAR ISLAND. 76 HA (188 AC) IN PINELLAS COUNTY

The majority of the unit is within Pinellas County Aquatic Preserve. This unit includes all the islands and emerging sandbars of this complex to MLLW.

UNIT FL-17: NORTH HONEYMOON ISLAND. 45 HA (112 AC) IN PINELLAS COUNTY

The majority of the unit is within Honeymoon Island State Recreation Area. This unit includes from Pelican Cove north to the far northern tip of Honeymoon Island. It includes the western shoreline from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur or the MLLW on the eastern shoreline.

UNIT FL-18: SOUTH HONEYMOON ISLAND. 28 HA (70 AC) IN PINELLAS COUNTY

The majority of the unit is private land. This unit includes the southern end (southern-most 0.32 km (0.20 mi) on western side) of Honeymoon Island and encompasses the far southeastern tip and includes any emerging islands or sandbars to Hurricane Pass. It includes from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT FL-19: CALADESI ISLAND. 120 HA (296 AC) IN PINELLAS COUNTY

The majority of the unit is within Caladesi Island State Park. This unit extends from Hurricane Pass to Dunedin Pass on the Gulf

50 CFR Ch. I (10-1-06 Edition)

of Mexico side. It includes from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT FL-20: SHELL KEY AND MULLET KEY. 190 HA (470 AC) IN PINELLAS COUNTY

The majority of the unit is within Fort Desoto Park. This unit includes the Shell Key island complex. It also includes the northwest portion of Mullet Key including the western shorelines from Bunces Pass extending south, stopping 1.4 km (.86 mi) north of Ft. Desoto County Park pier. It includes from MLLW to where densely vegetated habitat or developed structures, not used by the piping plover, begin and where the constituent elements no longer occur.

UNIT FL-21: EGMONT KEY. 153 HA (377 AC) HILLSBOROUGH COUNTY

The majority of the unit is within Egmont Key National Wildlife Refuge. This unit includes the entire island to MLLW.

UNIT FL-22: CAYO COSTA. 175 HA (432 AC) IN LEE COUNTY

The majority of the unit, including its northern and southern boundaries, is within Cayo Costa State Park, and nearly all of the remaining area is in the Cayo Costa Florida Conservation and Recreation Lands (CARL) acquisition project. This unit begins at the northern limit of sandy beaches at the northern end of the island, extends through Murdock Point, which at present has a sandbar and lagoon system, and ends at the former entrance to Murdock Bayou. It includes land from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT FL-23: NORTH CAPTIVA ISLAND. 36 HA (88 AC) IN LEE COUNTY

The unit is within the Cayo Costa CARL land purchase project. This unit includes the western shoreline extending from 0.80 km (0.50 mi) south of Captiva Pass to approximately Foster Bay. It includes land from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT FL-25: BUNCHE BEACH. 187 HA (461 AC) IN LEE COUNTY

This unit is mostly within a CARL Estero Bay acquisition project. Bunche Beach (also spelled Bunch) lies along San Carlos Bay, on the mainland between Sanibel Island and Estero Island (Fort Myers Beach), extending east from the Sanibel Causeway past the end of John Morris Road to a canal serving a residential subdivision. The unit also includes the western tip of Estero Island (Bodwitch

U.S. Fish and Wildlife Serv., Interior

§ 17.95

Point, also spelled Bowditch Point), including Bowditch Regional Park, operated by Lee County and, on the southwest side of the island facing the Gulf, the beach south nearly to the northwesterly intersection of Estero Boulevard and Carlos Circle. It includes land from MLLW to where densely vegetated habitat or developed structures, not used by the piping plover, begin and where the constituent elements no longer occur or, along the developed portion of Estero Island.

UNIT FL-26: ESTERO ISLAND. 86 HA (211 AC) IN LEE COUNTY

The majority of the unit is privately owned. The unit consists of approximately the southern third of the island's Gulf-facing shoreline starting near Avenida Pescadora to near Redfish Road. The unit excludes south-facing shoreline at the south end of the island that faces Big Carlos Pass rather than the Gulf. It includes land from MLLW to where densely vegetated habitat (including grass or lawns) or developed structures, not used by the piping plover, begin and where the constituent elements no longer occur.

UNIT FL-27: MARCO ISLAND. 245 HA (606 AC) IN COLLIER COUNTY

Most of the unit is at the Tigertail Beach County Park. The unit's northern border is on the north side of Big Marco Pass, including Coconut Island and all emerging sand bars. On the south side of Big Marco Pass, the boundary starts at the north boundary of Tigertail Beach County Park and extends to just south of the fourth condominium tower south of the County Park. The placement of the southern boundary assures that the unit includes all of Sand Dollar Island, the changeable sandbar off Tigertail Beach. The western boundary includes all the sand bars in Big Marco Pass but excludes Hideaway Beach. It includes land from MLLW to where densely vegetated habitat (including grass or lawns) or developed structures, not used by the piping plover, begin and where the constituent elements no longer occur.

UNIT FL-28: MARQUESAS KEYS. 2937 HA (7256 AC) IN MONROE COUNTY

The unit comprises the roughly circular atoll that encloses Mooney Harbor, including Gull Keys and Mooney Harbor Key. The entire unit is within Key West National Wildlife Refuge. It includes land from MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur.

UNIT FL-29: BOCA GRANDE/WOMAN/BALLAST KEYS. 56 HA (138 AC) IN MONROE COUNTY

These Keys are east of the Marquesas Keys and west of Key West. Boca Grande and Woman Keys are within Key West National

Wildlife Refuge. Ballast Key is privately owned. This unit consists only of sandy beaches and flats between the MLLW and to where densely vegetated habitat or developed structures, not used by the piping plover, begin and where the constituent elements no longer occur.

UNIT FL-30: BAHIA HONDA/OHIO KEYS. 372 HA (918 AC) IN MONROE COUNTY

This unit comprises Bahia Honda Key (including a small island off its southwest shore), which is almost entirely owned by Bahia Honda State Park, plus Ohio Key, which is privately owned. It includes land from MLLW to where densely vegetated habitat (including grass or lawns) or developed structures, not used by the piping plover, begin and where the constituent elements no longer occur.

UNIT FL-31: LOWER MATECUMBE KEY. 19 HA (48 AC) IN MONROE COUNTY

Part of the unit is at Anne's Beach park, an Islamorada village park. The remaining parts are at Sunset Drive (Lower Matecumbe Beach) and at Costa Bravo Drive (Port Antiqua Homeowners Beach) on the Florida Bay side of the island. It includes land from MLLW to where densely vegetated habitat (including grass or lawns) or developed structures, not used by the piping plover, begin and where the constituent elements no longer occur.

UNIT FL-32: SANDY KEY/CARL ROSS KEY. 67 HA (165 AC) IN MONROE COUNTY

This unit consists of two adjoining islands in Florida Bay, roughly south of Flamingo in Everglades National Park. The entire area is owned and managed by the National Park Service. It includes land from MLLW to where densely vegetated habitat (including grass or lawns) or developed structures, not used by the piping plover, begin and where the constituent elements no longer occur.

UNIT FL-33: ST. LUCIE INLET. 114 HA (282 AC) IN MARTIN COUNTY

The unit includes a small area south of the jetty on the north shore of St. Lucie Inlet, from the jetty west 0.42 km (0.26 mi). While the two sides of the inlet are privately owned, the great majority of the unit is on public land in the Saint Lucie Inlet State Preserve, administered by Jonathan Dickinson State Park. It begins on the sandy shoreline south of Saint Lucie Inlet and extends along the Atlantic Ocean shoreline 2.6 km (1.6 mi). It includes land from MLLW to where densely vegetated habitat (including grass or lawns) or developed structures, not used by the piping plover, begin and where the constituent elements no longer occur. The unit does not include sandbars within the inlet.

§ 17.95

UNIT FL-34: PONCE DE LEON INLET. 68 HA (168 AC) IN VOLUSIA COUNTY

The majority of the unit is within Smyrna Dunes Park and Lighthouse Point Park. This unit includes shoreline extending from the jetty north of Ponce de Leon Inlet west to the Halifax River and Inlet junction. It includes shoreline south of Ponce de Leon Inlet from the inlet and Halifax River junction, extending east and south along the Atlantic Ocean shoreline 1.2 km (.70 mi). It includes land from MLLW to where densely vegetated habitat (including grass or lawns) or developed structures, not used by the piping plover, begin and where the constituent elements no longer occur.

UNIT FL-35: NASSAU SOUND-HUGUENOT. 950 HA (2347 AC) IN DUVAL COUNTY

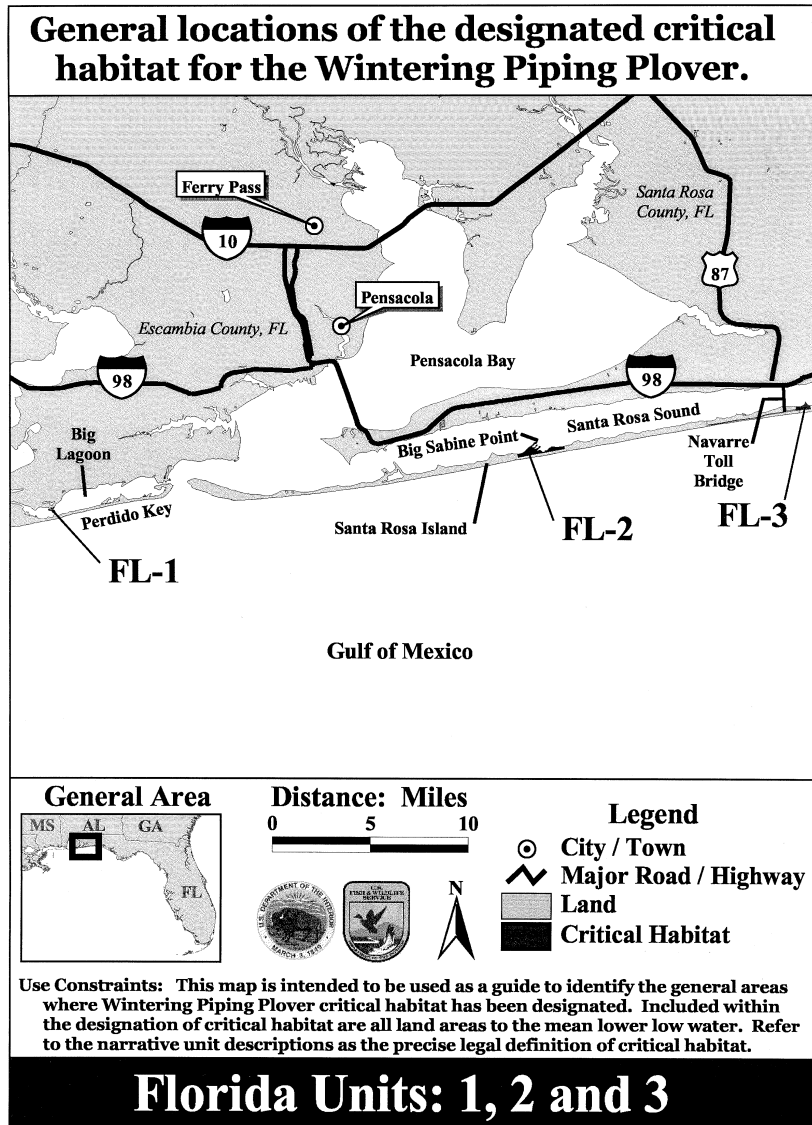
The majority of the unit is within Big Talbot Island State Park, Little Talbot Island State Park, and the Timucuan Ecological and Historical Preserve. This unit includes

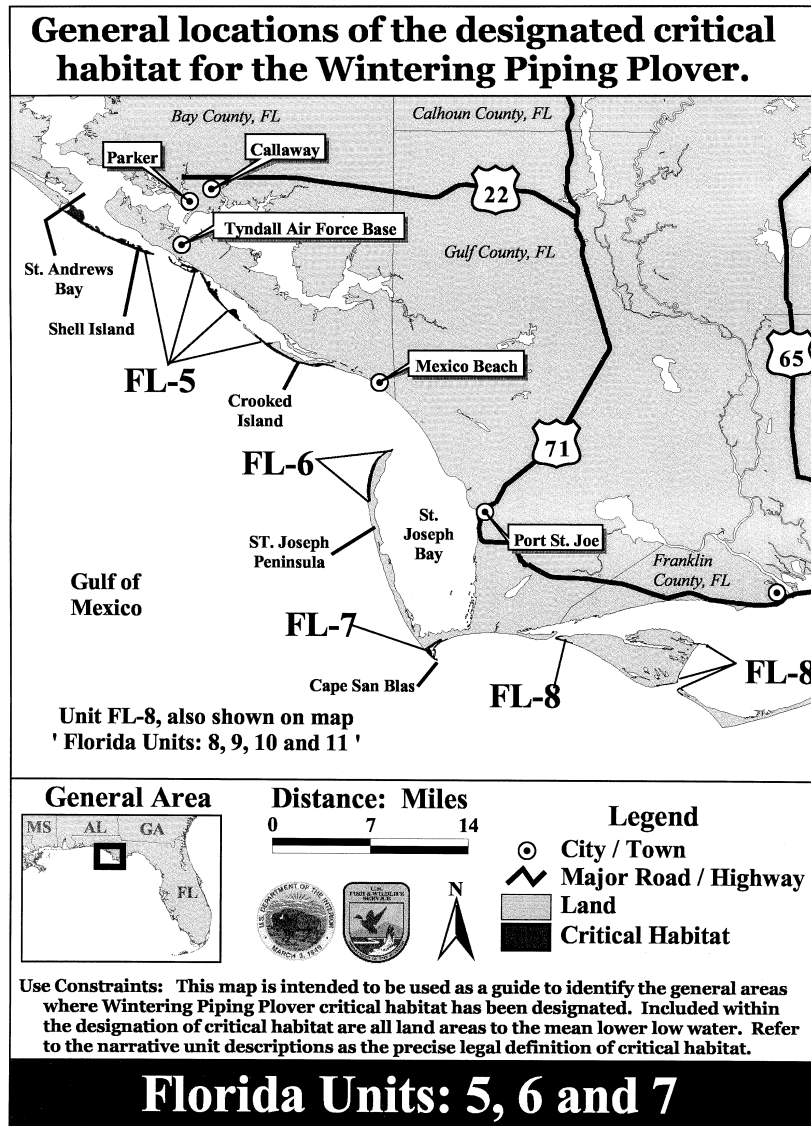
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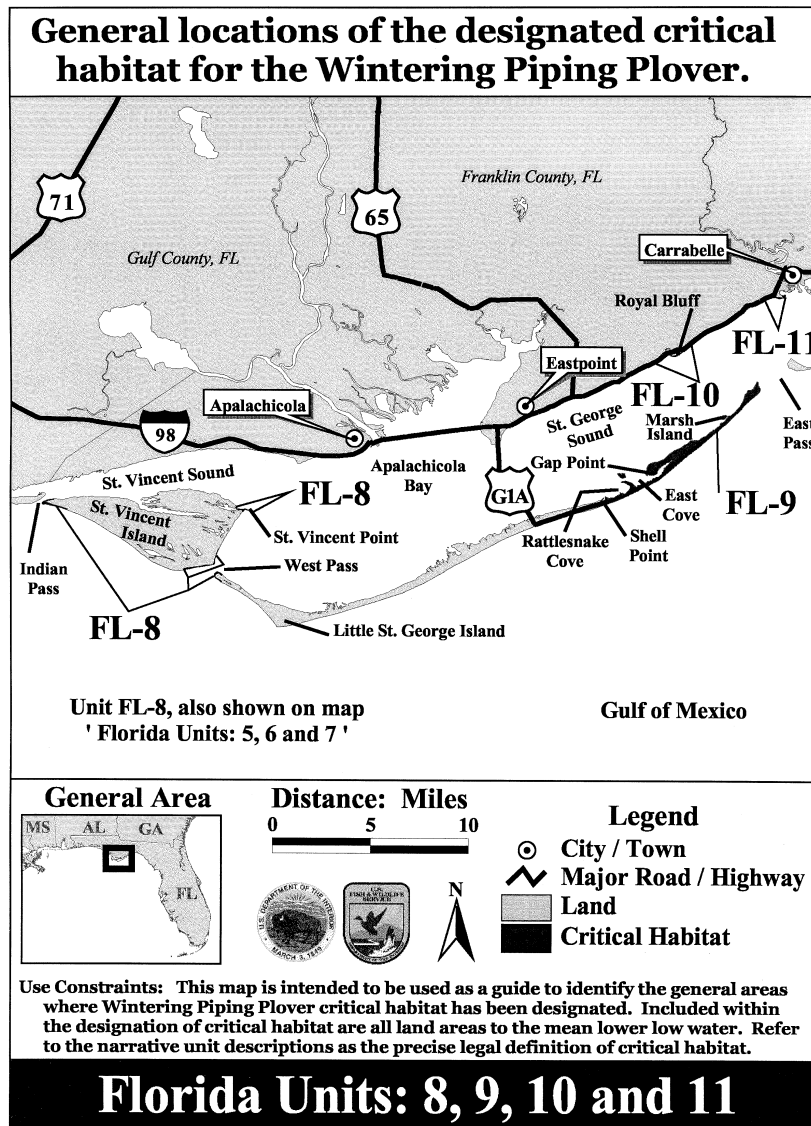
all emergent shoals and shoreline east of Nassau River bridge and extends to the inlet of the St. John's River. Amelia Island and the northern 2.7 km (1.7 mi) shoreline along Talbot Island are not included. It includes land from MLLW to where densely vegetated habitat (including grass or lawns) or developed structures, not used by the piping plover, begin and where the constituent elements no longer occur.

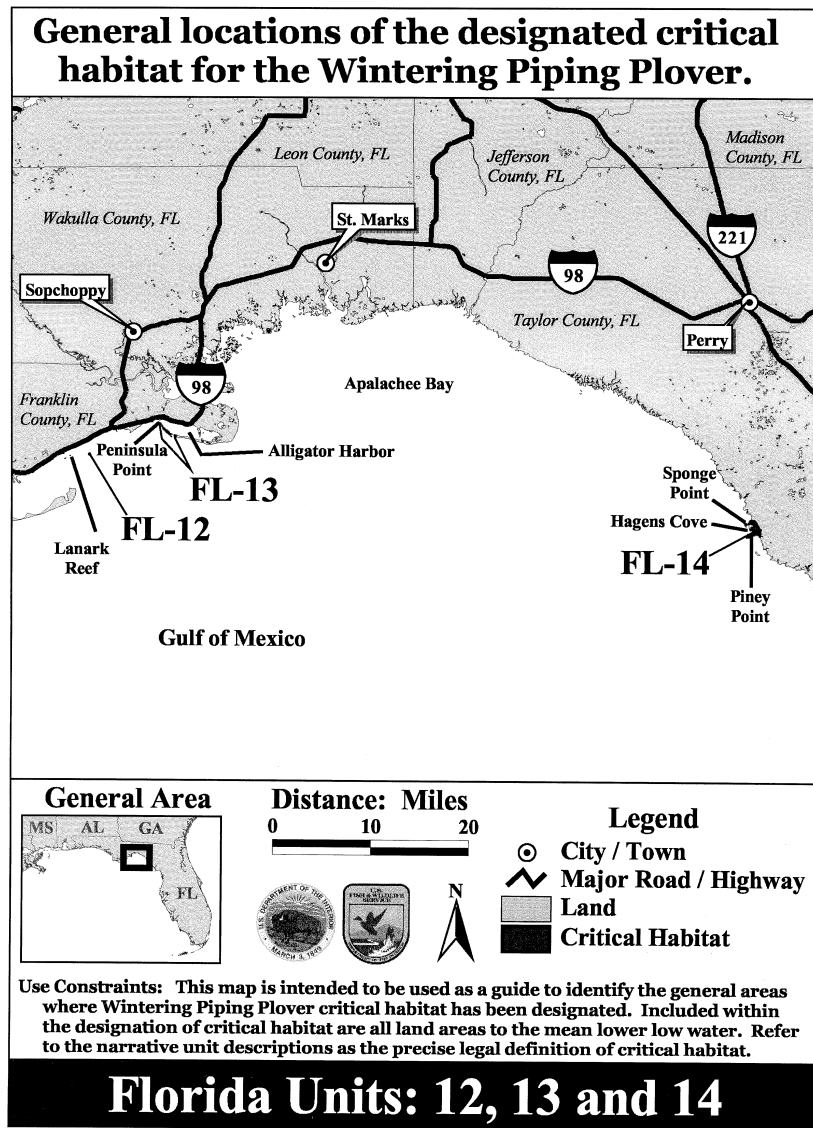
UNIT FL-36: TIGER ISLANDS. 53 HA (130 AC) IN NASSAU COUNTY

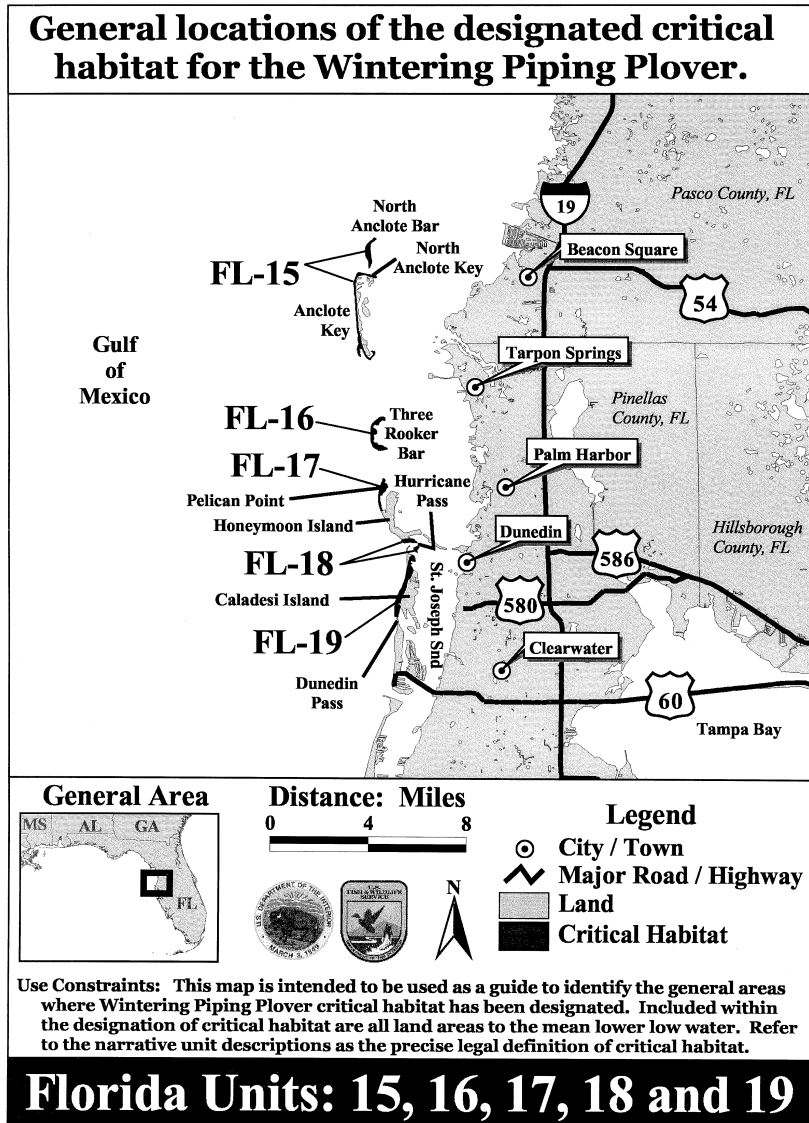
This unit is privately owned. This unit extends from the mouth of Tiger Creek and runs north along Tiger Island 0.8 km (0.5 mi) and south along Little Tiger Island 1.4 km (0.9 mi). It includes land from MLLW to where densely vegetated habitat (including grass or lawns) or developed structures, not used by the piping plover, begin and where the constituent elements no longer occur. Emerging sandbars to MLLW are also included.

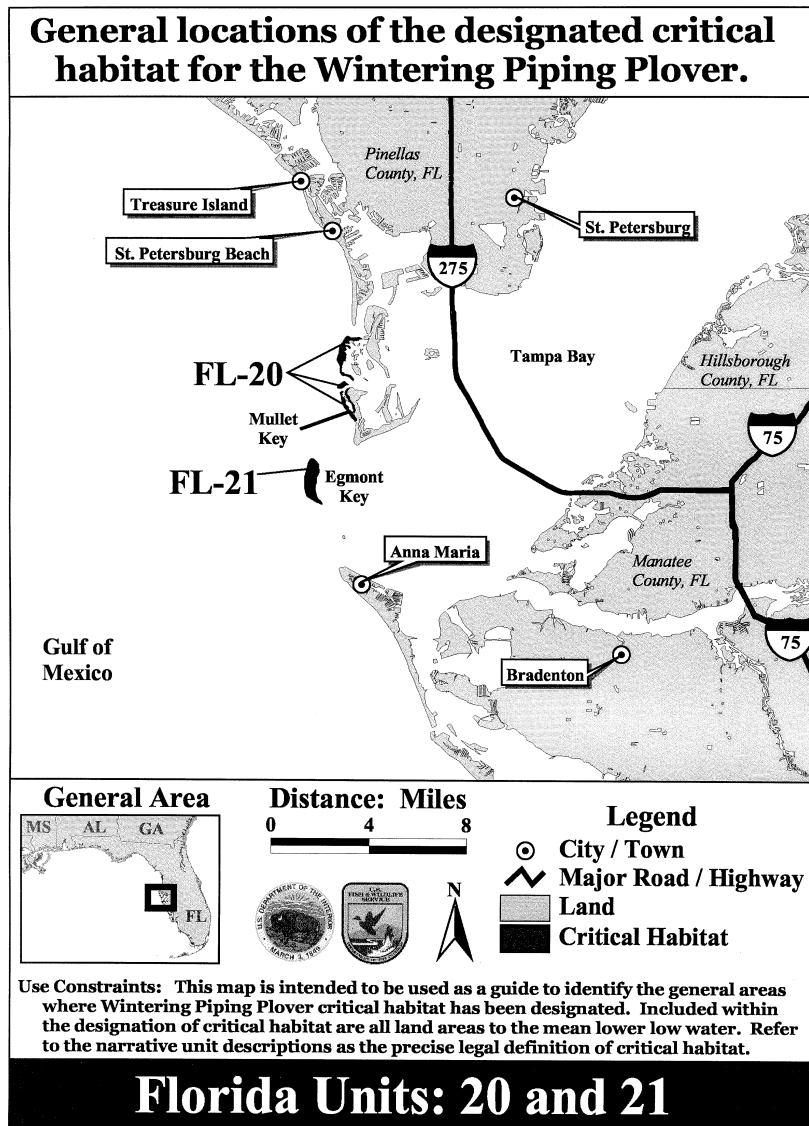


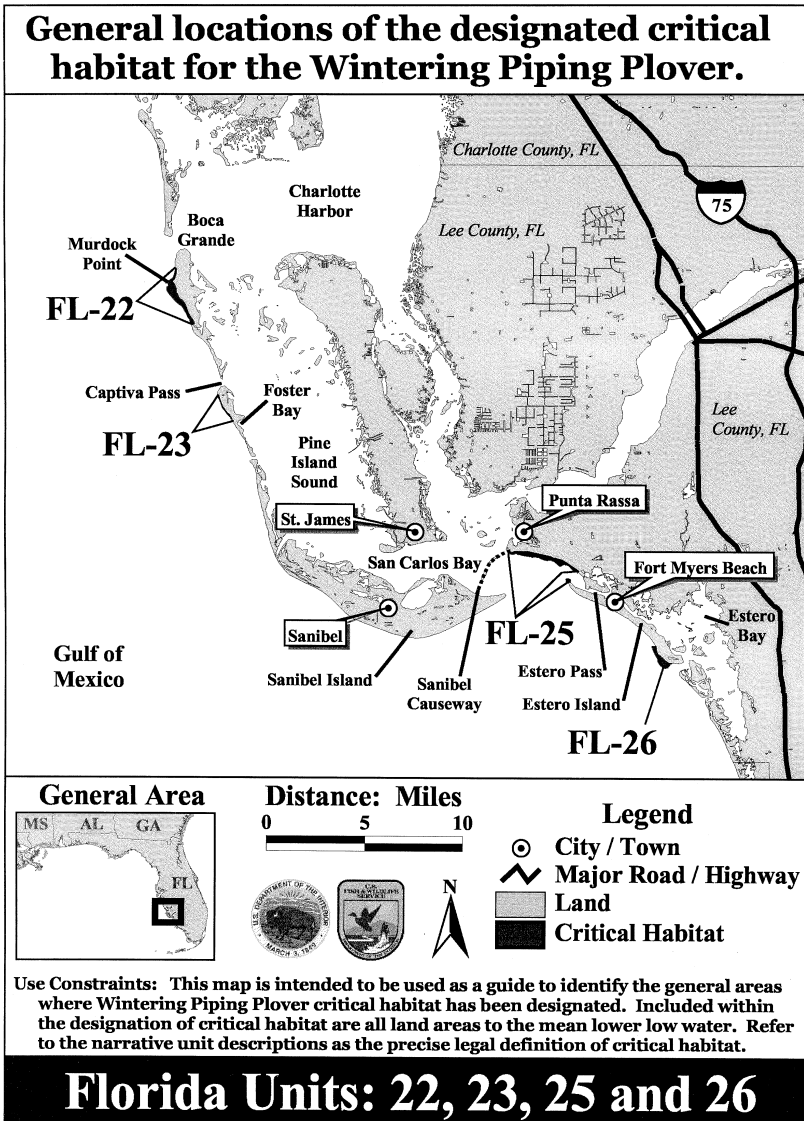


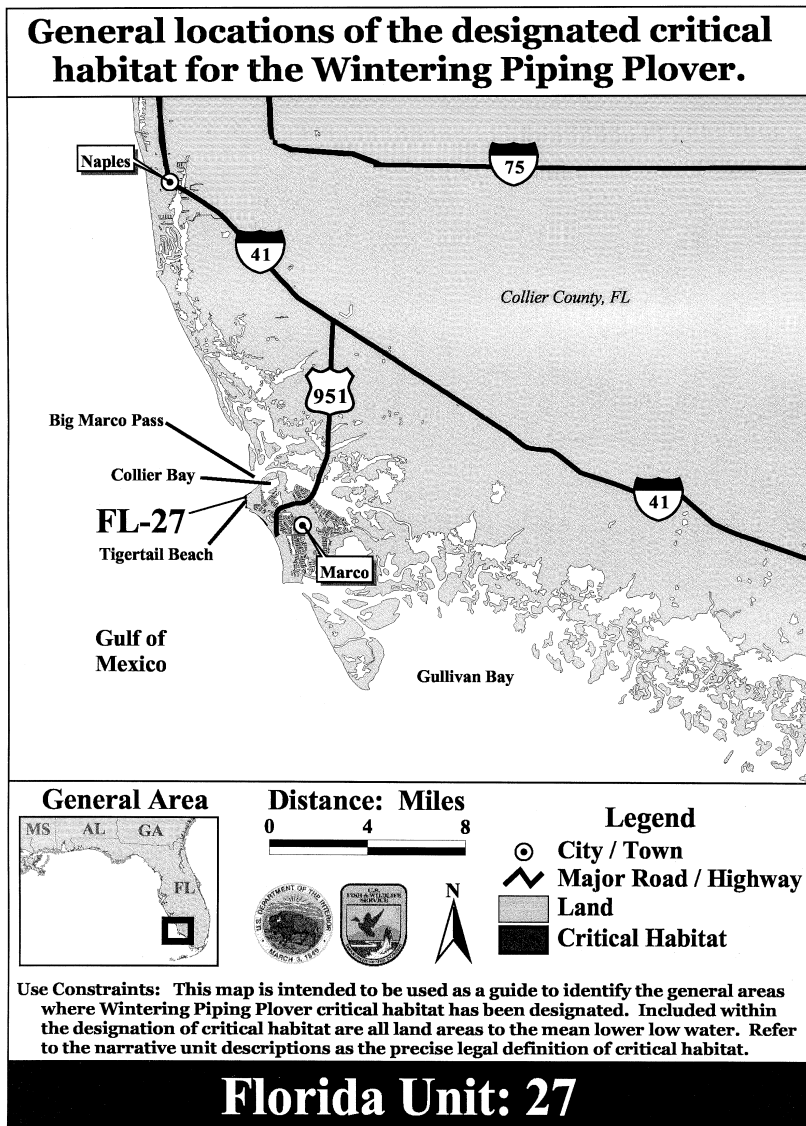


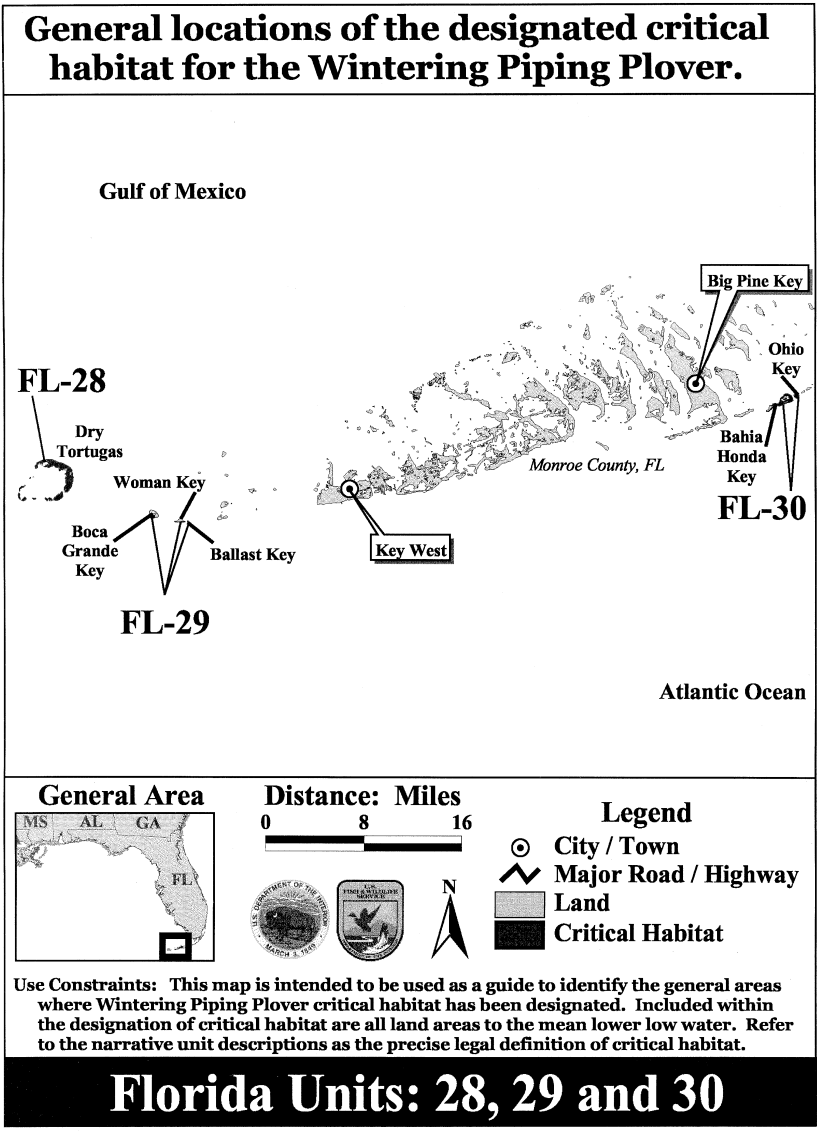


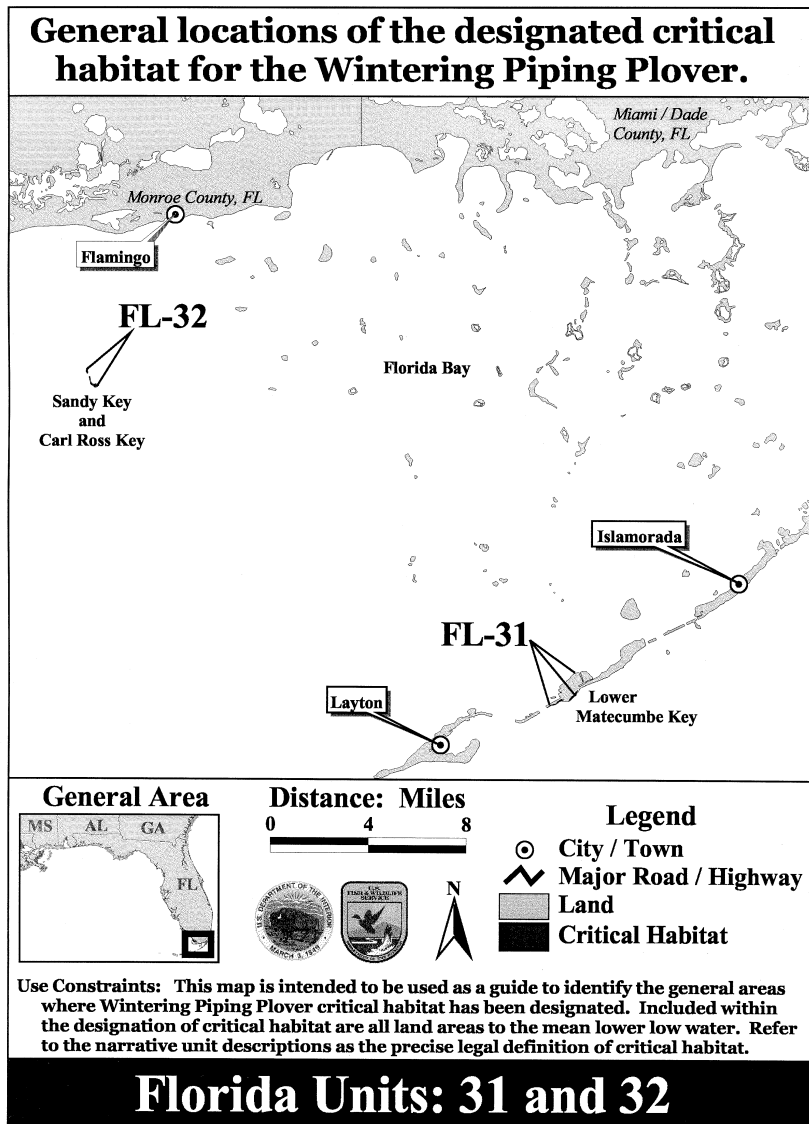


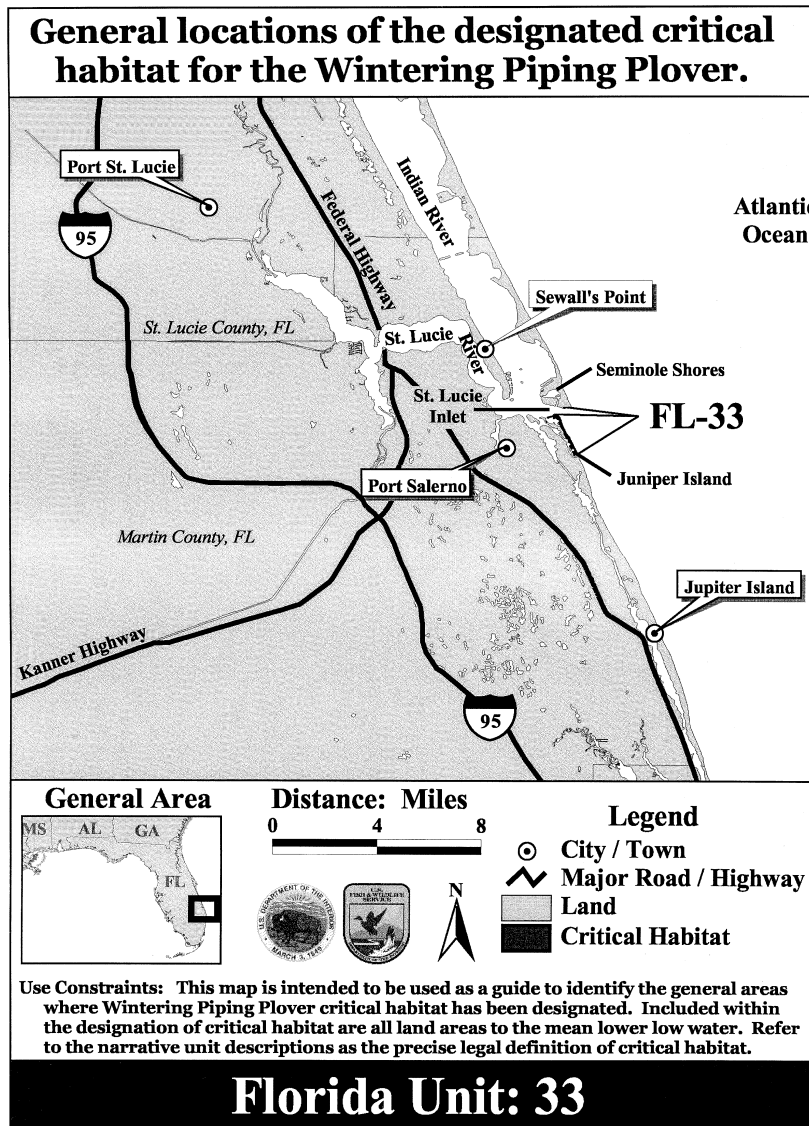


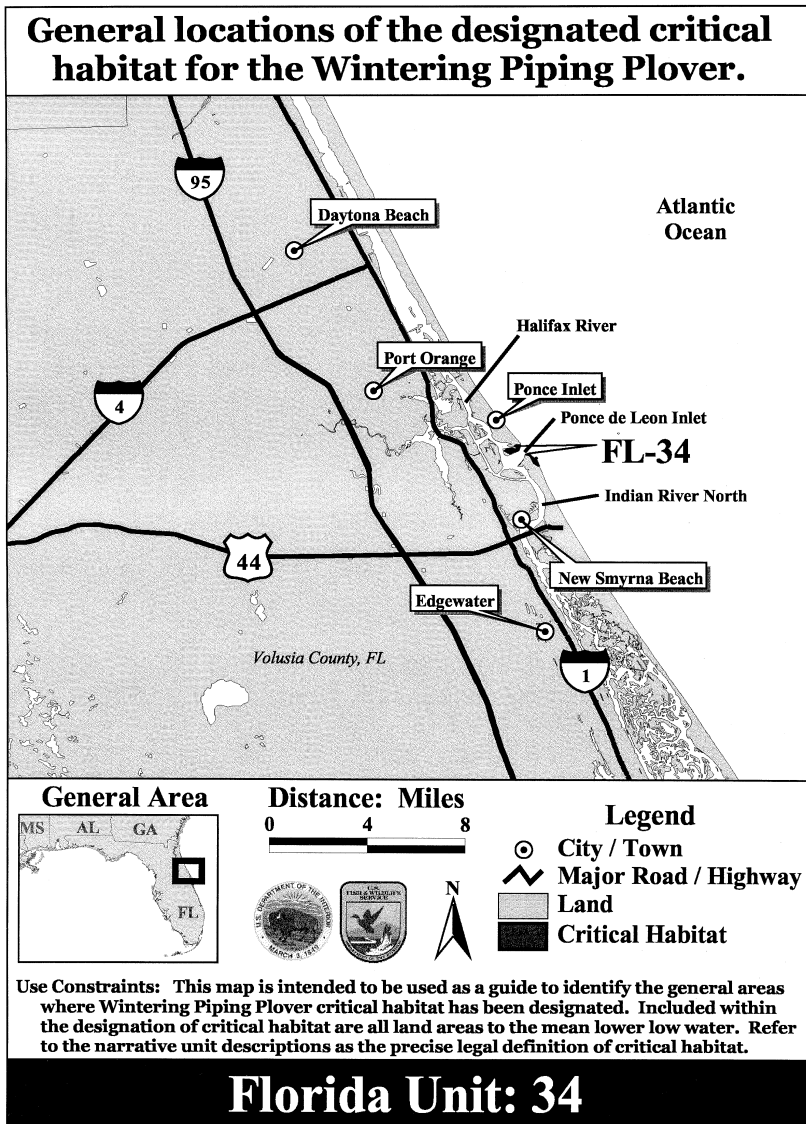


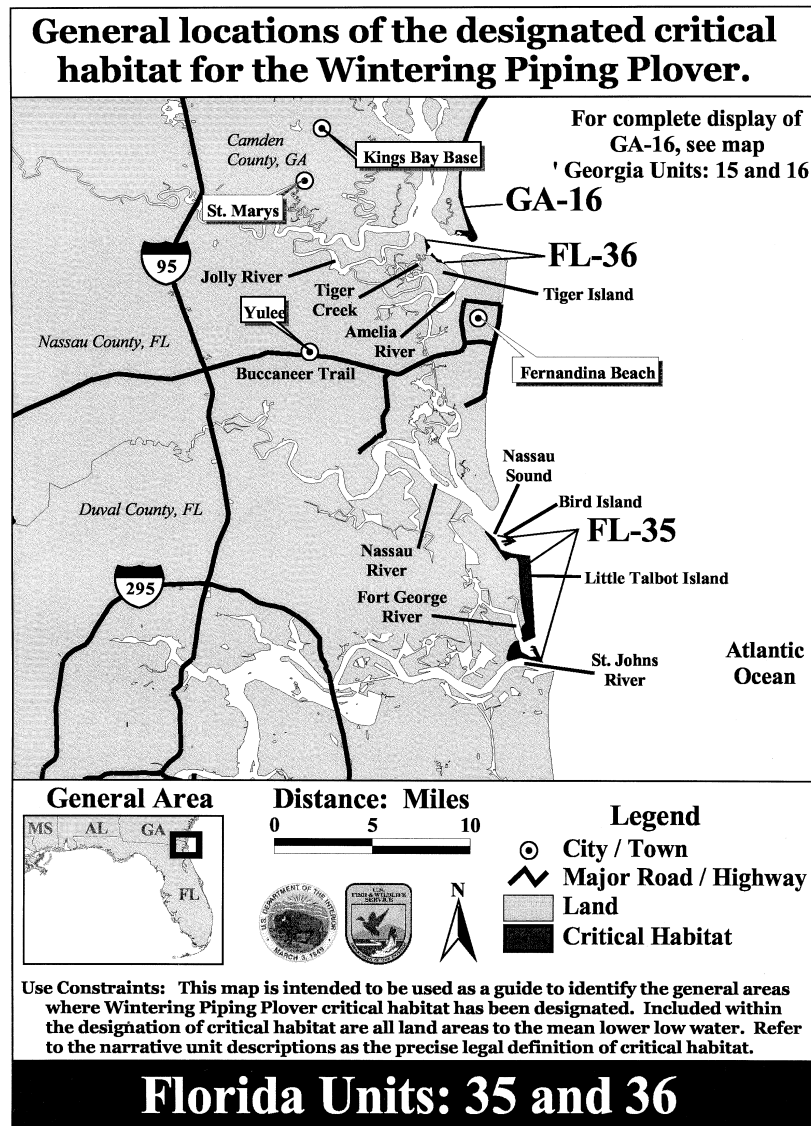












Alabama (Maps were digitized using 1992 DOQQs)

UNIT AL-1: ISLE AUX HERBES. 227 HA (561 AC) IN MOBILE COUNTY

This unit includes the entire Isle Aux Herbes island where primary constituent elements occur to MLLW and is State-owned.

UNIT AL-2: DAUPHIN, LITTLE DAUPHIN, AND PELICAN ISLANDS. 880 HA (2,174 AC) IN MOBILE COUNTY

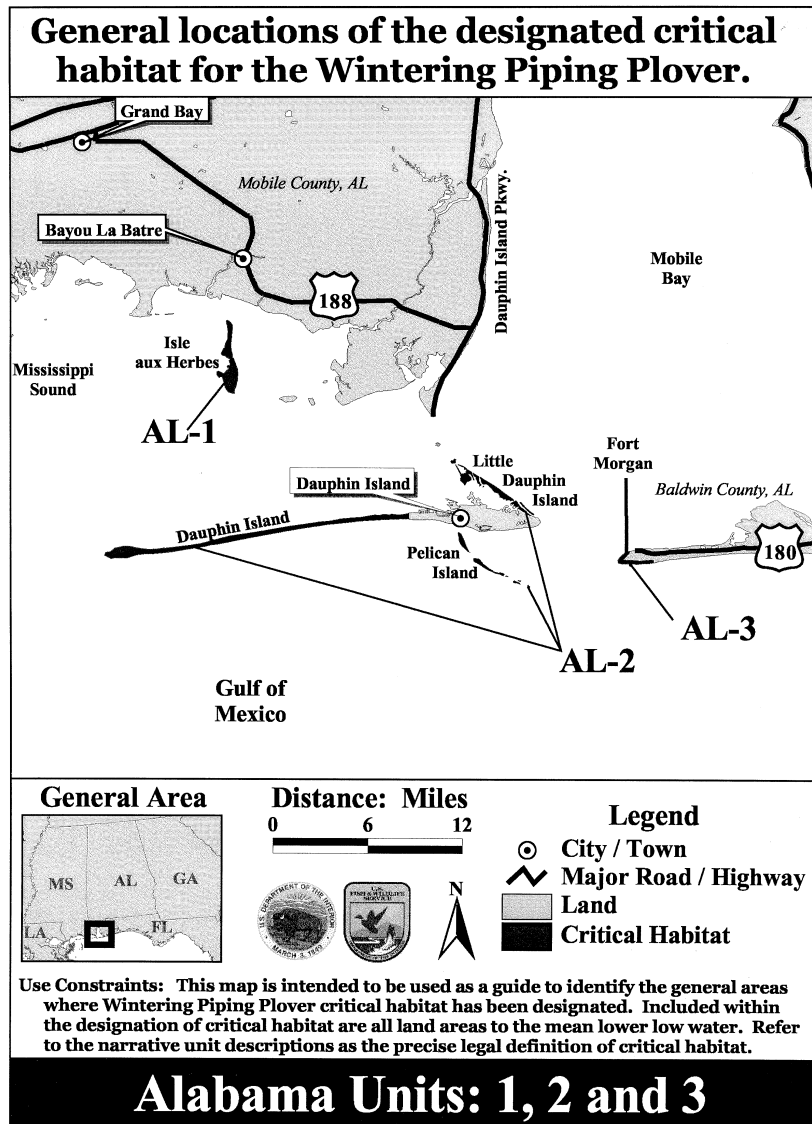
This unit includes all of Dauphin Island where primary constituent elements occur from St. Stephens Street approximately 17.6 km (10.9 mi) west to the western tip of the island to MLLW and all of Little Dauphin and Pelican Islands to MLLW. The area is mostly

privately owned but includes State and Federal lands.

UNIT AL-3: FORT MORGAN. 67 HA (166 AC) IN BALDWIN COUNTY

This area includes Mobile Bay and Gulf of Mexico shorelines within Bon Secour National Wildlife Refuge, Fort Morgan Unit. This unit extends from the west side of the pier on the northwest point of the peninsula,

following the shoreline approximately 2.8 km (1.74 mi) southwest around the tip of the peninsula, then east to the terminus of the beach access road and is bounded on the seaward side by MLLW and on the landward side to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur. The area is State-owned but is leased by the Federal Government.



U.S. Fish and Wildlife Serv., Interior

§ 17.95

Mississippi (Maps were digitized using 1992 and 1997 DOQQs)

UNIT MS-1: LAKESHORE THROUGH BAY ST. LOUIS. 41 HA (101 AC) IN HANCOCK COUNTY

This unit extends from the north side of Bryan Bayou outlet and includes the shore of the Mississippi Sound following the shoreline northeast approximately 15.0 km (9.3 mi) and ending at the southeast side of the Bay Waveland Yacht Club. The landward boundary of this unit follows the Gulf side of South and North Beach Boulevard and the seaward boundary is MLLW. The shoreline of this unit is privately owned.

UNIT MS-2: HENDERSON POINT. 34 HA (84 AC) IN HARRISON COUNTY

This unit extends from 0.2 km (0.12 mi) west of the intersection of 3rd Avenue and Front Street and includes the shore of the Mississippi Sound following the shoreline northeast approximately 4.4 km (2.7 mi) to the west side of Pass Christian Harbor. The landward boundary of this unit follows the Gulf side of U.S. Highway 90 and the seaward boundary is MLLW. The shoreline of this unit is privately owned.

UNIT MS-3: PASS CHRISTIAN. 77 HA (190 AC) IN HARRISON COUNTY

This unit extends from the east side of Pass Christian Harbor and includes the shore of the Mississippi Sound following the shoreline northeast approximately 10.5 km (6.5 mi) to the west side of Long Beach Pier and Harbor. The landward boundary of this unit follows the Gulf side of U.S. Highway 90 and the seaward boundary is MLLW. The shoreline of this unit is privately owned.

UNIT MS-4: LONG BEACH. 38 HA (94 AC) IN HARRISON COUNTY

This unit extends from the east side of Long Beach Pier and Harbor and includes the shore of the Mississippi Sound following the shoreline northeast approximately 4.4 km (2.7 mi) to the west side of Gulfport Harbor. The landward boundary of this unit follows the Gulf side of U.S. Highway 90 and the seaward boundary is MLLW. The shoreline of this unit is privately owned.

UNIT MS-5: GULFPORT. 39 HA (96 AC) IN HARRISON COUNTY

This unit extends from the east side of Gulfport Harbor and includes the shore of the Mississippi Sound following the shoreline northeast approximately 4.8 km (3.0 mi) to the west side of the groin at the southern terminus of Courthouse Road, Mississippi City, MS. The landward boundary of this unit follows the Gulf side of U.S. Highway 90 and the seaward boundary is MLLW. The shoreline of this unit is privately owned.

UNIT MS-6: MISSISSIPPI CITY. 62 HA (153 AC) IN HARRISON COUNTY

This unit extends from the east side of the groin at the southern terminus of Courthouse Road, Mississippi City, MS, and includes the shore of the Mississippi Sound following the shoreline northeast approximately 7.9 km (4.9 mi) to the west side of President Casino. The landward boundary of this unit follows the Gulf side of U.S. Highway 90 and the seaward boundary is MLLW. The shoreline of this unit is privately owned.

UNIT MS-10: OCEAN SPRINGS WEST. 11 HA (27 AC) IN JACKSON COUNTY

This unit extends from U.S. 90 and includes the shore of Biloxi Bay following the shoreline southeast approximately 1.9 km (1.2 mi) to the Ocean Springs Harbor inlet. The landward boundary of this unit follows the Bay side of Front Beach Drive and the seaward boundary is MLLW. The shoreline of this unit is privately owned.

UNIT MS-11: OCEAN SPRINGS EAST. 7 HA (17 AC) IN JACKSON COUNTY

This unit extends from the east side of Weeks Bayou and includes the shore of Biloxi Bay following the shoreline southeast approximately 1.8 km (1.1 mi) to Halstead Bayou. The landward boundary of this unit follows the Bay side of East Beach Drive and the seaward boundary is MLLW. The shoreline of this unit is privately owned.

UNIT MS-12: DEER ISLAND. 194 HA (479 AC) IN HARRISON COUNTY

This unit includes all of Deer Island, where primary constituent elements occur to the MLWW. Deer Island is privately owned.

UNIT MS-13: ROUND ISLAND. 27 HA (67 AC) IN JACKSON COUNTY

This unit includes all of Round Island to the MLWW and is privately owned

Unit MS-14: Mississippi Barrier Islands. 3,168 ha (7,828 ac) in Harrison and Jackson Counties.

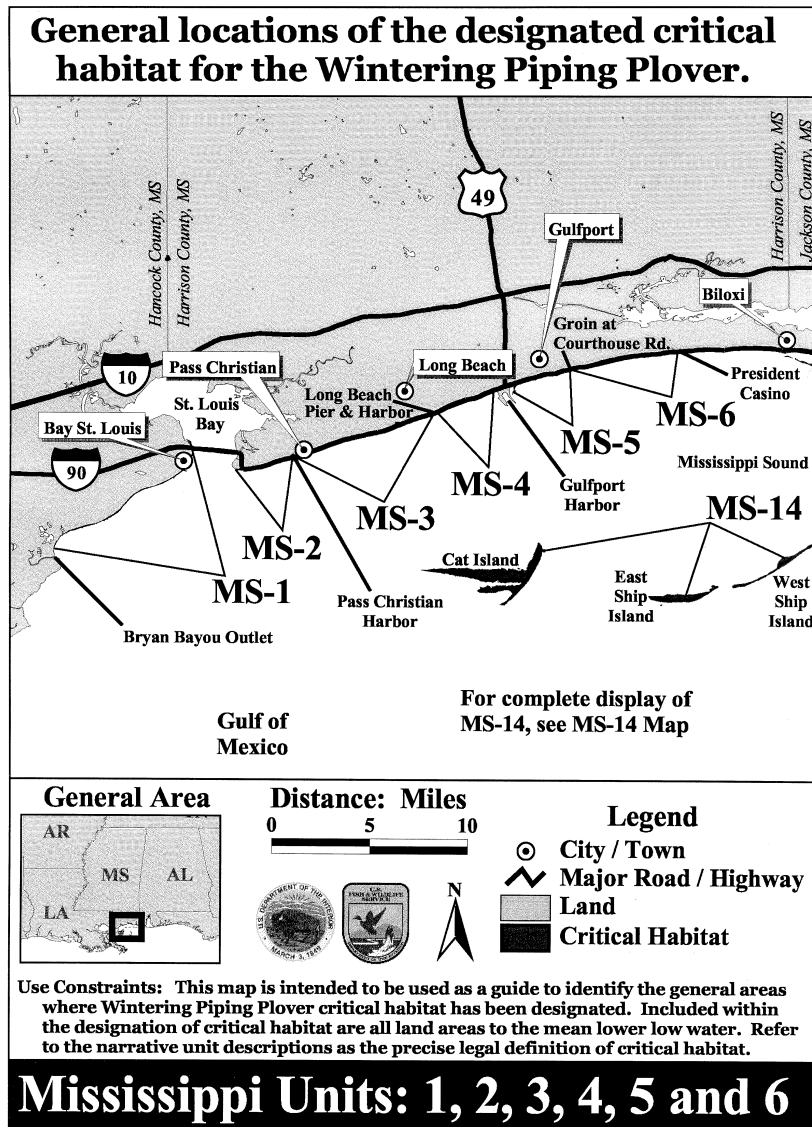
This unit includes all of Cat, East and West Ship, Horn, Spoil, and Petit Bois Islands where primary constituent elements occur to MLLW. Cat Island is privately owned, and the remaining islands are part of the Gulf Islands National Seashore.

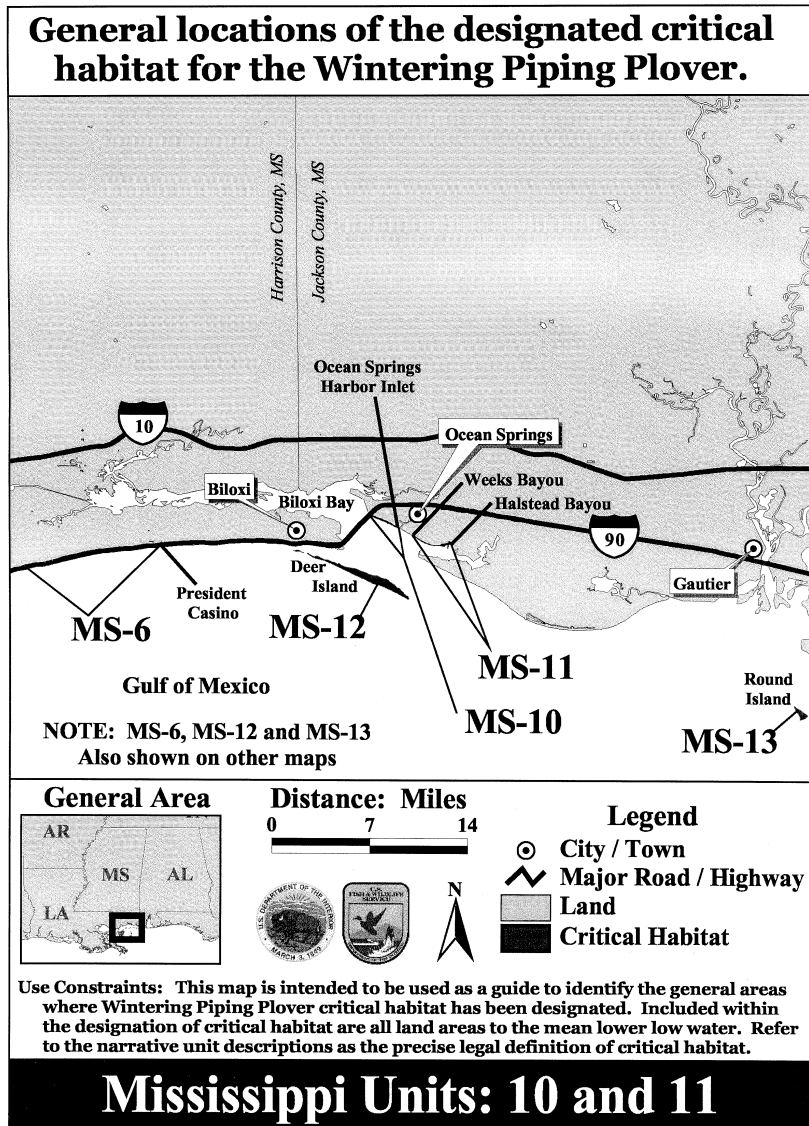
UNIT MS-15: NORTH AND SOUTH RIGOLETS. 159 HA (393 AC) IN JACKSON COUNTY, MS, AND 12 HA (30 AC) IN MOBILE COUNTY, AL

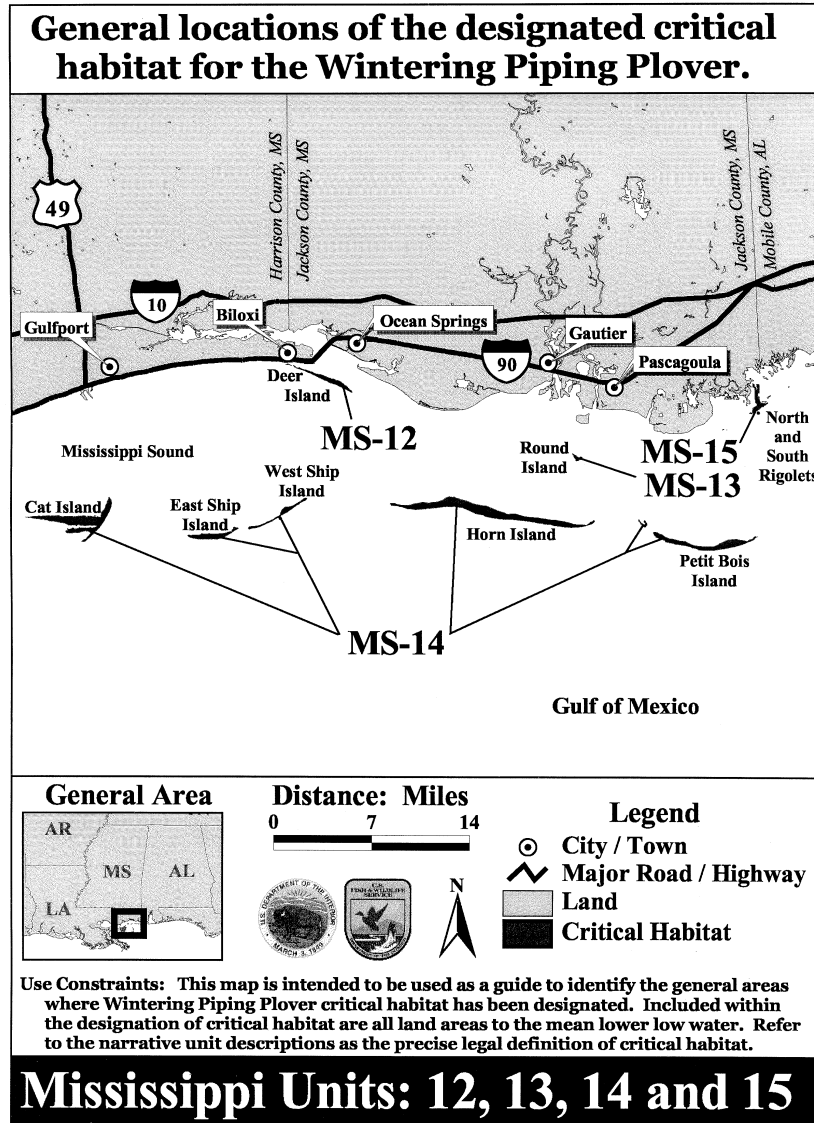
This unit extends from the southwestern tip of South Rigolets Island and includes the shore of Point Aux Chenes Bay, the Mississippi Sound, and Grand Bay following the shoreline east around the western tip, then north to the south side of South Rigolets

Bayou; then from the north side of South Rigolets Bayou (the southeastern corner of North Rigolets Island) north to the northeastern most point of North Rigolets Island. This shoreline is bounded on the seaward side by MLLW and on the landward side to where densely vegetated habitat, not used by

the piping plover, begins and where the constituent elements no longer occur. Approximately 4.4 km (2.7 mi) are in Mississippi and 2.9 km (1.8 mi) are in Alabama. Almost half the Mississippi shoreline length is in the Grand Bay National Wildlife Refuge.







Louisiana (Maps were digitized using 1998 DOQQs)

UNIT LA-1: TEXAS/LOUISIANA BORDER TO CHENIERE AU TIGRE. 2,650 HA (6,548 AC) IN CAMERON AND VERMILION PARISHES

This unit extends from the east side of Sabine Pass (Texas/Louisiana border) and includes the shore of the Gulf of Mexico from the MLLW following the shoreline east 25.7

km (16.0 mi) to the west end of Constance Beach [approximately 2 km (1.2 mi) east of the intersection of Parish Road 528 and the beach]; it extends from the east end of the town of Holly Beach [0.25 km (0.16 mi) east of the intersection of Baritarick Boulevard and the beach] following the shoreline approximately 97 km (60.3 mi) east to the eastern boundary line of Rockefeller Wildlife Refuge [3.4 km (2.1 mi) east of Rollover Bayou]; and

U.S. Fish and Wildlife Serv., Interior

§ 17.95

it extends from the east side of Freshwater Bayou Canal following the shoreline east for approximately 15 km (9.3 mi) to 1.3 km (0.81 mi) east of where the boundary of Paul J. Rainey Wildlife Sanctuary (National Audubon Society) meets the shoreline. All three sections of this unit include the land from the seaward boundary of MLLW to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur. The shoreline in this unit is both state and privately owned.

UNIT LA-2: ATCHAFALAYA RIVER DELTA. 921 HA (2,276 AC) IN ST. MARY PARISH, LA

This unit is located in the eastern portion of the State-owned Atchafalaya Delta Wildlife Management Area (WMA) and includes all exposed land and islands where primary constituent elements occur east and southeast of the main navigation channel of the Atchafalaya River to the MLLW. The islands located south and southeast of the deltaic splay, Donna, T-Pat, and Skimmer Islands and the un-named bird island, are also included in this unit. This unit includes the entire islands where primary constituent elements occur to the MLLW.

UNIT LA-3: POINT AU FER ISLAND. 195 HA (482 AC) IN TERREBONNE PARISH.

This unit includes the entire small island at the northwest tip of Point Au Fer Island to MLLW, then extends from the northwest tip of Point Au Fer Island following the shoreline southeast approximately 7.7 km (4.8 mi) to the point where the un-named oil and gas canal extending southeast from Locust Bayou meets the shoreline [0.8 km (0.5 mi) southeast from Locust Bayou]. This shoreline is bounded on the seaward side by MLLW and on the landward side to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur. This entire unit is privately owned.

UNIT LA-4: ISLES DERNIERES. 795 HA (1,964 AC) IN TERREBONNE PARISH

This unit includes the State-owned Isles Dernieres chain, including Raccoon, Whiskey, Trinity and East Islands. This unit includes the entire islands where primary constituent elements occur to the MLLW.

UNIT LA-5: TIMBALIER ISLAND TO EAST GRAND TERRE ISLAND. 2,321 HA (5,735 AC) IN TERREBONNE, LAFOURCHE, JEFFERSON, AND PLAQUEMINES PARISHES

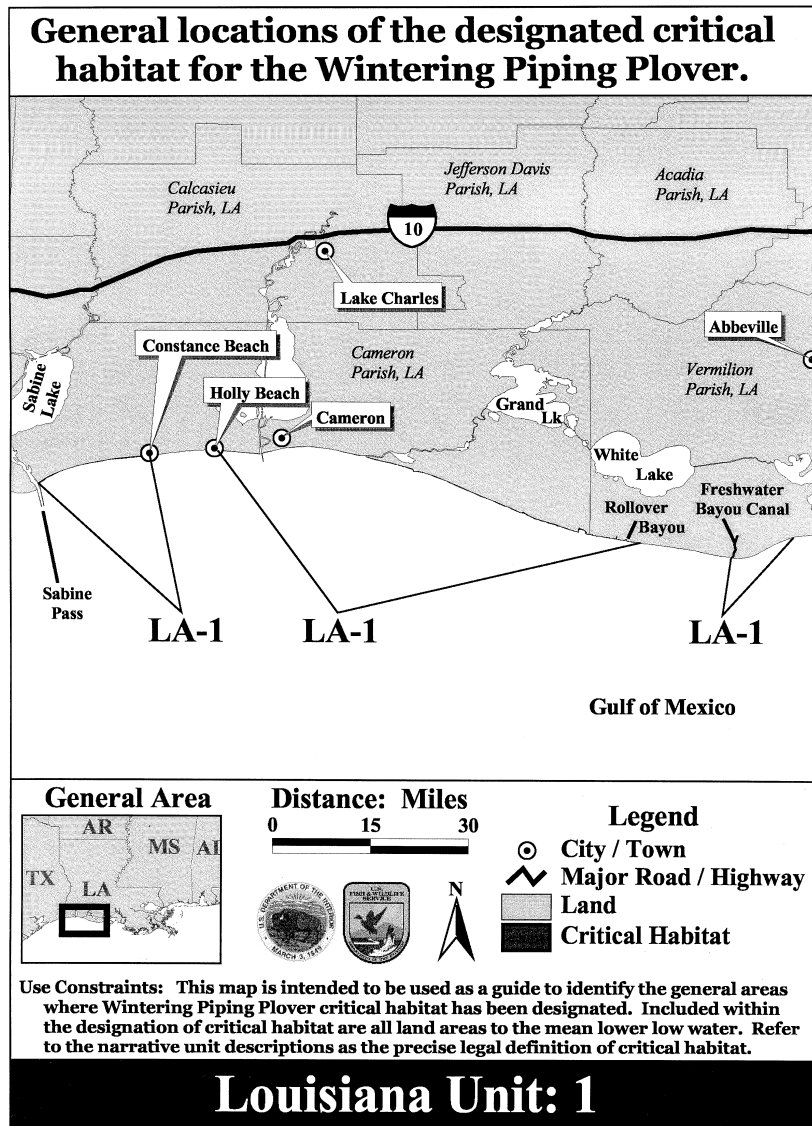
This unit includes: all of Timbalier Island where primary constituent elements occur to the MLLW, all of Belle Pass West [the "peninsula" extending north/northwest approximately 4.8 km (3.0 mi) from the west side of Belle Pass] where primary constituent elements occur to MLLW; the Gulf shoreline extending approximately 11 km (6.8 mi) east from the east side of Belle Pass bounded on the seaward side by MLLW and on the landward side to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur; all of Elmers Island peninsula where primary constituent elements occur to MLLW and the Gulf shoreline from Elmers Island to approximately 0.9 km (0.56 mi) west of Bayou Thunder Von Tranc bounded on the seaward side by MLLW and on the landward side to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur; the Gulf shoreline of Grand Isle from the Gulf side of the hurricane protection levee to MLLW; and all of East Grand Terre Island where primary constituent elements occur to the MLLW.

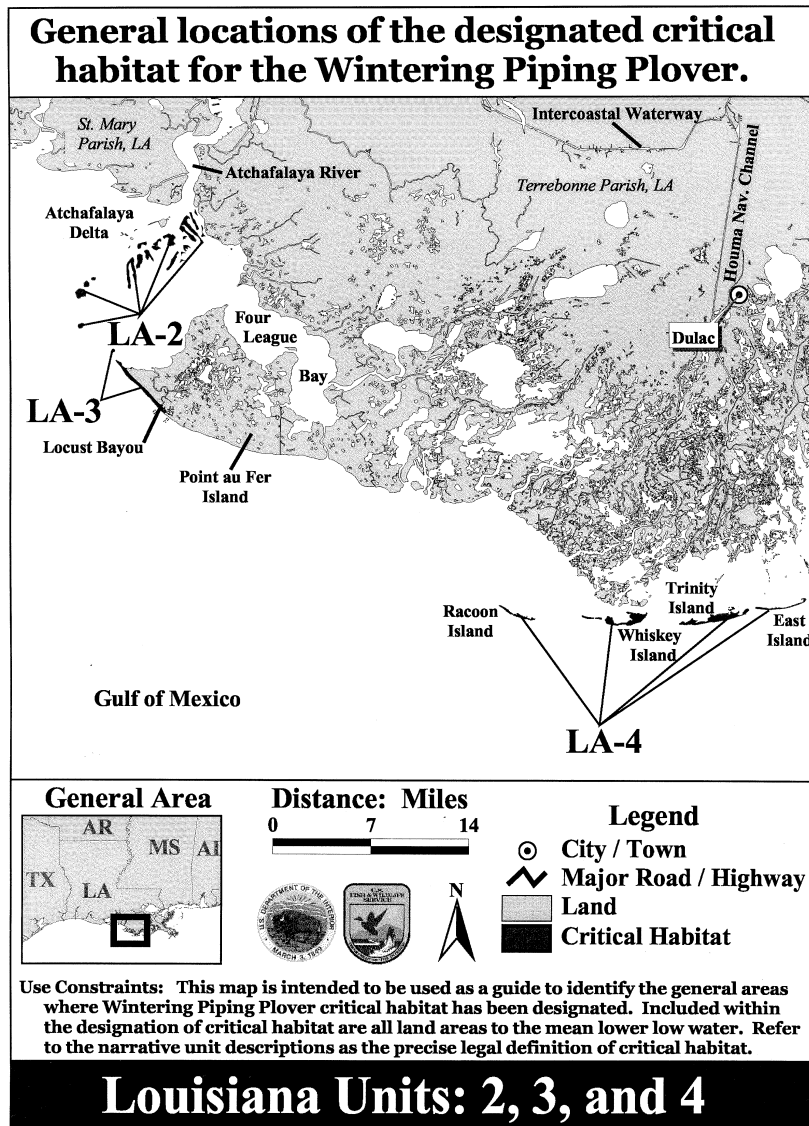
UNIT LA-6: MISSISSIPPI RIVER DELTA. 105 HA (259 AC) IN PLAQUEMINES PARISH, LA

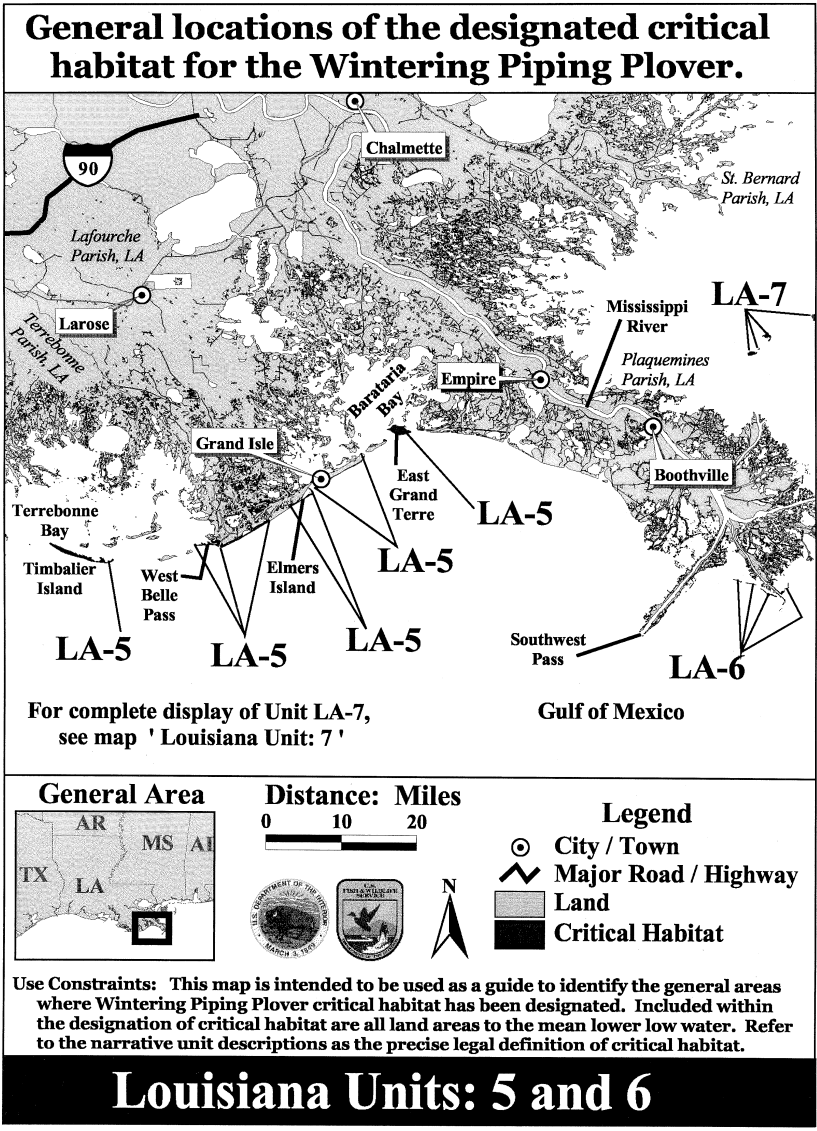
This unit is part of the State-owned Pass a Loutre Wildlife Management Area and includes un-named sand (spoil) islands off South Pass of the Mississippi River near Port Eads. The entire islands to MLLW are included in this unit.

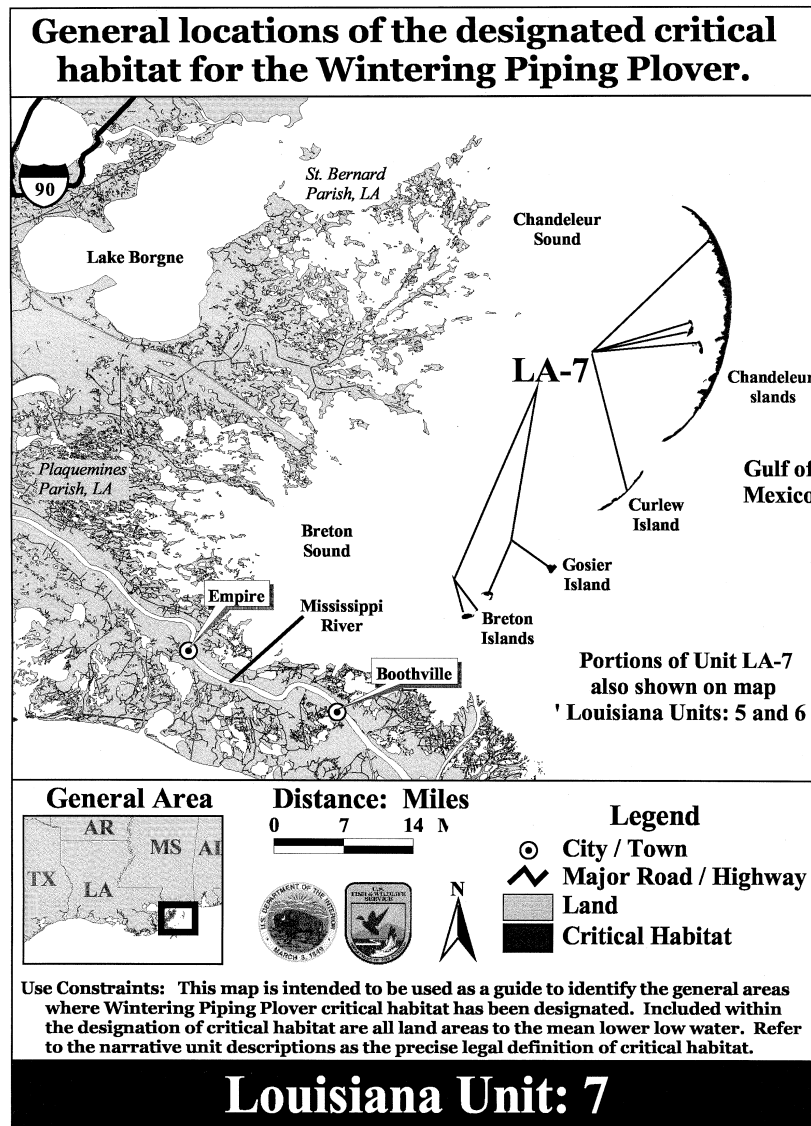
Unit LA-7: Breton Islands and Chandeleur Island Chain. 3,116 ha (7,700 ac) in Plaquemines and St. Bernard Parishes, LA

This unit includes Breton, Grand Gosier, and Curlew Islands and the Chandeleur Island chain. Those islands are part of the Breton National Wildlife Refuge or are state owned. The entire islands where primary constituent elements occur to MLLW are included in this unit.









Texas (Maps were digitized using 1995 and 1996 DOQQs and National Oceanic and Atmospheric Administration's (NOAA) Medium Resolution Digital Vector Shoreline)

UNIT TX-1: SOUTH BAY AND BOCA CHICA. 2,920 HA (7,217 AC) IN CAMERON COUNTY

The boundaries of the unit are: starting at the Loma Ochoa, following the Brownsville Ship Channel to the northeast out into the

Gulf of Mexico to MLLW, then south along a line describing MLLW to the mouth of the Rio Grande, proceeding up the Rio Grande to Loma de Las Vacas, then from that point along a straight line north to Loma Ochoa. The unit does not include densely vegetated habitat within those boundaries. It includes wind tidal flats that are infrequently inundated by seasonal winds, and includes the tidal flats area known as South Bay. Beaches

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

within the unit reach from the mouth of the Rio Grande northward to Brazos Santiago Pass, south of South Padre Island. The southern and western boundaries follow the change in habitat from wind tidal flat, preferred by the piping plover, to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur. The upland areas extend to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur and include areas used for roosting by the piping plover. Portions of this unit are owned and managed by the Lower Rio Grande Valley National Wildlife Refuge, the South Bay Coastal Preserve, Boca Chica State Park, and private citizens.

UNIT TX-2: QUEEN ISABELLA CAUSEWAY. 2 HA (6 AC) IN CAMERON COUNTY

The area extends along the Laguna Madre west of the city of South Padre Island. The southern boundary is the Queen Isabella State Fishing Pier, and the northern boundary is at the shoreline due west of the end of Sunny Isles Street. The Queen Isabella causeway bisects this shore but is not included within critical habitat. The eastern boundary is where developed areas and/or dense vegetation begins, and the western boundary is MLLW. This unit contains lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-3: PADRE ISLAND. 10,924 HA (26,983 AC) IN CAMERON, WILLACY, KENEDY, AND KLEBERG COUNTIES

This unit consists of four subunits:

(1) The southern boundary of this subunit is at Andy Bowie County Park in South Padre Island, and the northern boundary is the south boundary of PAIS. The eastern boundary is MLLW in the Gulf of Mexico, and the western boundary is MLLW in the Laguna Madre. Areas of dense vegetation are not included in critical habitat. This subunit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

(2) The boundaries of this subunit extend from Rincon de la Soledad to the southeast point of Mesquite Rincon, continue from that point west to the Laguna Madre shoreline at its intersection with the King Ranch boundary, and from that point to Rincon de la Soledad. This subunit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

(3) This subunit is within the Laguna Madre and extends from the western boundary of PAIS to the Gulf Intercoastal Waterway. Its northern boundary is a line extending westward from the northwest corner of PAIS, and its southern boundary is a line extending westward from the southern bound-

ary of PAIS. This subunit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

(4) This subunit extends along the gulf shore of Padre Island from the northern boundary of PIAS at the shore, north to the Nueces-Kleberg county line. The inland boundary is where dense vegetation begins, and the seaward boundary is MLLW. This subunit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

Portions of this unit are owned and managed by TGLO, and private citizens with a significant portion being owned and managed by The Nature Conservancy on South Padre Island.

UNIT TX-4: LOWER LAGUNA MADRE MAINLAND. 4,980 HA (12,307 AC) IN CAMERON AND WILLACY COUNTIES

The southern boundary is an east-west line at the northern tip of Barclay Island, and the southern boundary is an east-west line 0.9 km (0.5 mi) south of the boundary of the City of Port Mansfield; the western boundary is the line where dense vegetation begins, and the eastern boundary is the Gulf Intercoastal Waterway. The unit includes bayside flats that are exposed during low tide regimes and wind tidal flats that are infrequently inundated by seasonal winds. Portions of this unit are within the Laguna Atascosa National Wildlife Refuge, are TGLO-owned, or are privately owned. Beaches and interior wetlands may or may not be used each year because of varying water levels, storm events, or changes in beach characteristics and tidal regime. Water stages vary in this area with meteorological conditions. The upland areas extend to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur and include upland areas used for roosting by the piping plover.

UNIT TX-5: UPPER LAGUNA MADRE. 436 HA (1,076 AC) IN KLEBERG COUNTY

The southern boundary is the northern boundary of PAIS, and the northern boundary is the Kleberg/Nueces County line. The eastern boundary is the line where dense vegetation begins, and the western boundary is MLLW. This unit includes a series of small flats along the bayside of Padre Island in the Upper Laguna Madre. It includes wind tidal flats and sparsely-vegetated upland areas used for roosting by the piping plover. These boundaries receive heavy use by large numbers of shorebirds, including piping plovers. The upland areas extend to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur, and include upland areas used for roosting by the piping plover.

U.S. Fish and Wildlife Serv., Interior

§ 17.95

UNIT TX-6: MOLLIE BEATTIE COASTAL HABITAT. 241 HA (596 AC) IN NUECES COUNTY

This unit will be described as two subunits:
(1) Subunit is bounded on the north by Beach Access Road 3, on the east by the inland boundary of critical habitat Unit TX-7, on the south by Zahn road, and on the west by Zahn Road.

(2) The subunit is bounded on the north by Corpus Christi Pass, on the east by US 361, on the south by the north side of Packery Channel, and on the west by the Gulf Inter-coastal Watersay.

Some of the uplands are privately owned and the remaining are owned and managed by the TGLO. This unit includes two hurricane washover passes known as Newport and Corpus Christi Passes, and wind tidal flats that are infrequently inundated by seasonal winds. The upland areas extend to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur and include upland areas used for roosting by the piping plover.

UNIT TX-7: NEWPORT PASS/CORPUS CHRISTI PASS BEACH. 42 HA (104 AC) IN NUECES COUNTY

This unit is along a stretch of Gulf beach 8.5 km (5.3 mi) long. It is bounded on the north by Fish Pass, on the east by MLLW, on the south by St. Bartholomew Avenue, and on the west by a line marking the beginning of dense vegetation. Portions of the unit are managed by the Texas Parks and Wildlife Department as part of Mustang Island State Park. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-8: MUSTANG ISLAND BEACH. 97 HA (239 AC) IN NUECES COUNTY

This is a stretch of Gulf beach extending from Fish Pass to the Horace Caldwell Pier on Holiday Beach within the City of Port Aransas, TX. The landward boundary is beginning of dense vegetation, and the gulfward boundary is MLLW. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-9: FISH PASS LAGOONS. 130 HA (323 AC) IN NUECES COUNTY

This unit encompasses flats facing Corpus Christi Bay that extend 1.0 km (0.6 mi) on either side of Fish Pass. The inland boundary is the line indicating beginning of dense vegetation, and the bayside boundary is MLLW. It includes interior lagoons and wind tidal flats that are infrequently inundated by seasonal winds. This unit includes upland areas used for roosting by the piping plover.

UNIT TX-10: SHAMROCK ISLAND AND ADJACENT MUSTANG ISLAND FLATS. 87 HA (216 AC) IN NUECES COUNTY

This unit encompasses Shamrock Island, an unnamed small sand flat to the north of Wilson's Cut, and a lagoon complex that extends 3.5 km (2.2 mi) to the southwest of Wilson's Cut. Critical habitat includes land to the line marking the beginning of dense vegetation down to MLLW. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-11: BLIND OSO. 2 HA (5 AC) IN NUECES COUNTY

This unit is the flats of the Blind Oso, part of Oso Bay, from Hans and Pat Suter Wildlife Refuge (owned and managed by the City of Corpus Christi) northeast to Corpus Christi Bay and then southeast along the edge of Texas A&M University—Corpus Christi. The landward boundaries extend to where densely vegetated habitat, not used by the piping plover, begins, and extends out from the landward boundaries to MLLW. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-12: ADJACENT TO NAVAL AIR STATION-CORPUS CHRISTI. 2 HA (6 AC) IN NUECES COUNTY

This unit is along the shore of Oso Bay on flats bordered by Naval Air Station-Corpus Christi and Texas Spur 3 to a point 2.5 km (1.5 mi) south of the bridge between Ward Island and the Naval Air Station. The landward boundary is the line where dense vegetation begins, and the boundary in the Bay is MLLW. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-13: SUNSET LAKE. 176 HA (435 AC) IN SAN PATRICIO COUNTY

This unit is triangle shaped, with State Highway 181 as the northwest boundary, and the limits of the City of Portland as the northeast boundary. The shore on Corpus Christi Bay is the third side of the triangle, with the actual boundary being MLLW off this shore. This unit is a large basin with a series of tidal ponds, sand spits and wind tidal flats. This unit is owned and managed by the City of Portland within a system of city parks. Some of the described area falls within the jurisdiction of the TGLO. It includes two city park units referred to as Indian Point and Sunset Lake. Much of the unit is a recent acquisition by the city, and management considerations for the park include the area's importance as a site for wintering and resident shorebirds. This unit includes lands known as wind tidal flats that

§ 17.95

are infrequently inundated by seasonal winds.

UNIT TX-14: EAST FLATS. 194 HA (481 AC) IN NUECES COUNTY

This unit is bordered on the north by dredge placement areas bordering the Corpus Christi Ship Channel, on the west by MLLW in Corpus Christi Bay, on the east by the limits of the City of Port Aransas, and on the south by an east-west line at the southern-most point of Pelone Island. It is also bisected by a navigation channel, which is not included in the critical habitat. A portion of this unit at the west end falls within State-owned (TGLO) intertidal lands. The remainder of the unit is privately owned. The upland areas extend to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur, including upland areas used for roosting by the piping plover. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-15: NORTH PASS. 447 HA (1,106 AC) IN ARANSAS COUNTY

The unit is bounded on north by North Pass, on the northwest by the line indicating MLLW, on the southwest by the northeast side of Lydia Ann Island, on the south by a line running due east from the northeast side of Lydia Ann Island, and on the southeast by the landward boundary of Unit. This unit is a remnant of a hurricane washover on the privately owned San Jose Island. The upland areas extend to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur, including upland areas used for roosting by the piping plover. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-16: SAN JOSE BEACH. 187 HA (463 AC) IN ARANSAS COUNTY

This unit occupies a 33 km (20 mi) stretch of beach from the North Jetty of Aransas Pass at the south, to the confluence of Vinson Slough and Cedar Bayou at the north end of San Jose Island. The inland boundary is the line indicating the beginning of densely vegetated habitat, and the gulf-ward boundary is MLLW. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-17: ALLYN'S BIGHT. 5 HA (14 AC) IN ARANSAS COUNTY

This unit includes shoreline of San Jose Island on Aransas Bay from Allyn's Bight to Blind Pass, the channel between San Jose Island and Mud Island. The inland boundary is where the line of dense vegetation begins,

50 CFR Ch. I (10-1-06 Edition)

and the bay-ward boundary is MLLW. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-18: CEDAR BAYOU/VINSON SLOUGH. 3,051 HA (7,539 AC) IN ARANSAS COUNTY

Beginning at the confluence of Vinson Slough and Cedar Bayou, this unit's boundary follows the shore of Spalding Cove to Long Reef, then continues along a line extending (2.5 mi) southwest of Long Reef to the shore of San Jose Island, then along the shore of the island to the landward boundary of Unit TX-16. The unit boundaries extend landward to the line indicating the beginning of dense vegetation. This unit is a remnant of a hurricane washover area, and includes the highly dynamic area of Cedar Bayou, the pass that separates San Jose Island and Matagorda Island. This area includes a small section of Matagorda Island National Wildlife Refuge with much of the remaining areas occurring on the privately owned island of San Jose. The upland areas extend to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer occur and include upland areas used for roosting by the piping plover. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-19: MATAGORDA ISLAND BEACH. 395 HA (976 AC) IN CALHOUN COUNTY

This stretch of beach along the Gulf of Mexico on Matagorda Island extends a distance of 60 km (36 mi) from Cedar Bayou on the southwest (where it abuts TX-18), to Pass Cavallo on the northeast. The inland boundary is the line indicating the beginning of dense vegetation, and the gulf-ward boundary is MLLW. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds. The unit falls entirely within the boundary of the Matagorda Island National Wildlife Refuge.

UNIT TX-20: AYERS POINT. 397 HA (982 AC) IN CALHOUN COUNTY

This unit is an unnamed lake on Matagorda Island between Shell Reef Bayou and Big Brundrett Lake, with San Antonio Bay to the north. The unit boundary extends landward from the lake to the line where dense vegetation begins and where the constituent elements no longer occur and includes upland areas used for roosting by the piping plover. This unit includes marsh and flats at Ayers Point on Matagorda Island National Wildlife Refuge. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

U.S. Fish and Wildlife Serv., Interior

§ 17.95

UNIT TX-21: PANTHER POINT TO PRINGLE LAKE. 863 HA (2,133 AC) IN CALHOUN COUNTY

This unit represents a narrow band of bayside habitats on Matagorda Island from Panther Point to the northeast end of Pringle Lake. The landward boundary is the line indicating where dense vegetation begins, and the bayward boundary is MLLW. The unit is entirely within Matagorda Island National Wildlife Refuge. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-22: DECROS POINT. 450 HA (1,114 AC) AT THE MATAGORDA/CALHOUN COUNTY LINE

This unit includes about 7.0 km (4.3 mi) of beach habitat around the island at the western tip of Matagorda Peninsula between the natural opening to Matagorda Bay and the Matagorda Ship Channel. The upland boundary is the line where dense vegetation begins, and the seaward boundary is MLLW. The adjacent upland is privately owned. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-23: WEST MATAGORDA PENINSULA BEACH. 311 HA (769 AC) OF SHORELINE IN MATAGORDA COUNTY

This unit extends 40 km (24 mi) along the Gulf of Mexico from the jetties at the Matagorda Ship Channel to the old Colorado River channel. The inland boundary is the line indicating where dense vegetation begins, and the gulfside boundary is MLLW. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-24: WEST MATAGORDA BAY/WESTERN PENINSULA FLATS. 756 HA (1,868 AC) IN MATAGORDA COUNTY

This unit extends along the bayside of Matagorda Peninsula from 7.5 southwest of Greens Bayou to 2.5 km (1.6 mi) northwest of Greens Bayou. The landward boundary is the line indicating the beginning of dense vegetation, and the bayside boundary is MLLW. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-25: WEST MATAGORDA BAY/EASTERN PENINSULA FLATS. 232 HA (575 AC) IN MATAGORDA COUNTY

This unit follows the bayside of Matagorda Peninsula from Maverick Slough southwest for 5 km (3 mi). The unit begins at Maverick Slough to the northeast and extends 5 km (3 mi) to the southwest, enclosing a series of flats along Matagorda Bay. The upland areas extend to where densely vegetated habitat, not used by the piping plover, begins and where the constituent elements no longer

occur and include upland areas used for roosting by the piping plover. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-26: COLORADO RIVER DIVERSION DELTA. 5 HA (13 AC) IN MATAGORDA COUNTY

This unit follows the shore of the extreme eastern northeast corner of West Matagorda Bay from Culver Cut to Dog Island Reef. The southeastern tidally emergent portion of Dog Island Reef is included within the unit. The landward boundary is the line indicating the beginning of dense vegetation, and the bayside boundary is MLLW. The upland areas includes upland areas used for roosting by the piping plover. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-27: EAST MATAGORDA BAY/MATAGORDA PENINSULA BEACH WEST. 295 (728 AC) OF SHORELINE IN MATAGORDA COUNTY

This unit extends along Gulf beach on the Matagorda Peninsula from the mouth of the Colorado River northeast along the peninsula 23 km (14 mi) to a point on the beach opposite Eidelbach Flats. The landward boundary is the line indicating the beginning of dense vegetation, and the gulfside boundary is MLLW. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-28: EAST MATAGORDA BAY/MATAGORDA PENINSULA BEACH EAST. 129 HA (321 AC) IN MATAGORDA COUNTY

This unit extends along the Gulf beach on the northeast end of Matagorda Peninsula from a point 0.8 km (0.5 mi) southwest of FM 457 southwest 10 km (6 mi.) to the southwest side of Brown Cedar Cut. This unit abuts with Unit TX-29 to the north. The landward boundary is the line indicating the beginning of dense vegetation, and the gulfside boundary is MLLW. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-29: BROWN CEDAR CUT. 119 HA (294 AC) IN MATAGORDA COUNTY

This unit extends 2 km (1.2 mi.) both southwest and northeast of the main channel of Brown Cedar Cut along the bayside of Matagorda Peninsula in East Matagorda Bay, and abuts unit TX-28 to the southeast. The landward boundary is the line indicating the beginning of dense vegetation, and the bayside boundary is MLLW. The eastern boundary of TX-29 follows the change in habitat from mud flats preferred by the piping plover, to slightly vegetated dune system adjacent to TX-28. This unit includes upland areas used for roosting by the piping plover.

§ 17.95

This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-30: NORTHEAST CORNER EAST MATAGORDA BAY. 120 HA (297 AC) IN MATAGORDA COUNTY

This unit is bounded on the north by the Gulf Intercoastal Waterway, on the east by the northeast limit of Matagorda bay up the line where dense vegetation begins, on the south by the boundary of Unit TX-28, and on the west by MLLW. It is a system of flats associated with tidal channels. This unit includes upland areas used for roosting by the piping plover and lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-31: SAN BERNARD NWR BEACH. 166 HA (410 AC) IN MATAGORDA AND BRAZORIA COUNTIES

This is a unit composed of Gulf beach, 8.0 km (5.0 mi), and extends from the mouth of the San Bernard River to a point along the beach 14.0 km (8.7 mi) to the southwest. The landward boundary is the line indicating the beginning of dense vegetation, and the gulfside boundary is MLLW. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-32: GULF BEACH BETWEEN BRAZOS AND SAN BERNARD RIVERS. 108 HA (269 AC) OF SHORELINE IN BRAZORIA COUNTY

This unit is a segment of Gulf beach between the Brazos River and the San Bernard River. This unit borders an area known as Wolf Island. The landward boundary is the line indicating the beginning of dense vegetation, and the gulfside boundary is MLLW. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-33: BRYAN BEACH AND ADJACENT BEACH. 157 HA (388 AC) IN BRAZORIA COUNTY

The boundaries enclose a length of Gulf beach between the mouth of the Brazos River and FM 1495. The landward boundary is the line indicating the beginning of dense vegetation, and the gulfside boundary is MLLW. A portion of this area is owned and managed by the Texas Parks and Wildlife Department. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

50 CFR Ch. I (10-1-06 Edition)

UNIT TX-34: SAN LUIS PASS. 110 HA (272 AC) NEAR THE BRAZORIA/GALVESTON COUNTY LINE

This unit extends along the Gulf side of Galveston Island from San Luis Pass to the site of the former town of Red Fish Cove (USGS 1:24,000 map, San Luis Pass, Texas; 1963, photorevision 1974). The landward boundary is the line indicating the beginning of dense vegetation, and the gulfside boundary is MLLW. Approximately 57 percent of the unit includes flats in the floodtide delta that are State-owned and managed by the TGLO. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

UNIT TX-35: BIG REEF. 47 HA (117 AC) IN GALVESTON COUNTY

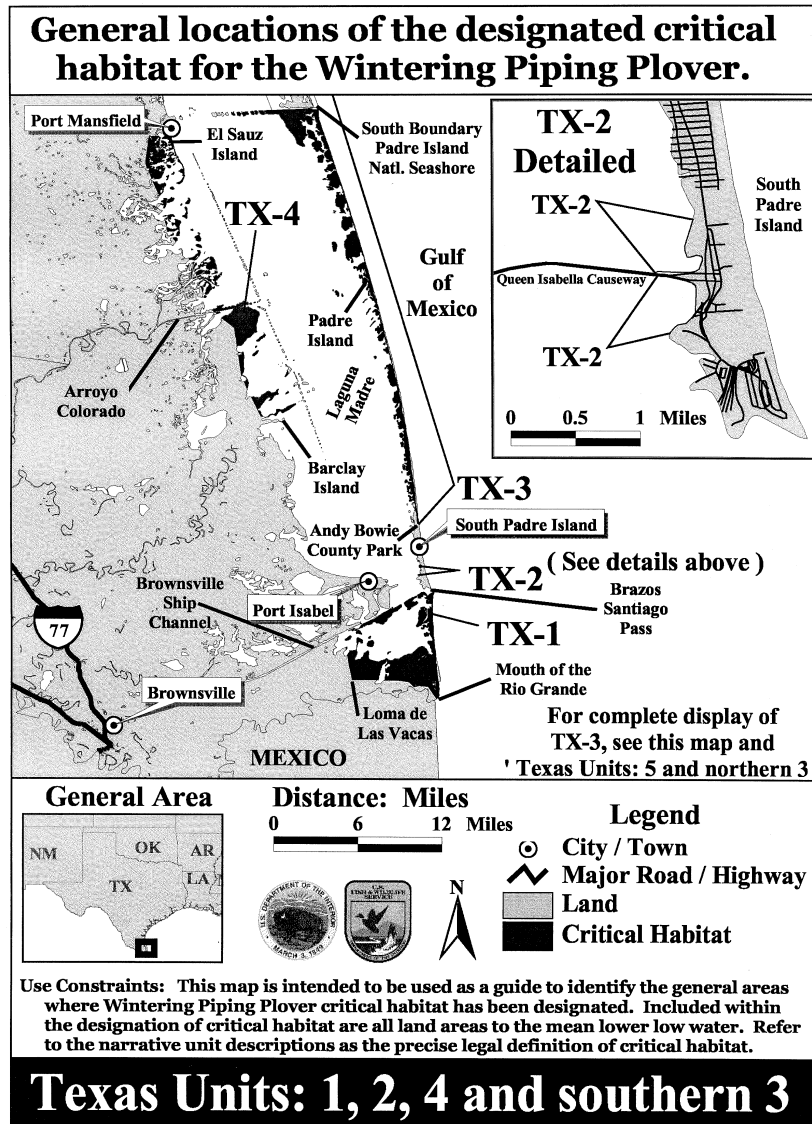
This unit consists of beach and sand flats on the north, west, and east shore of Big Reef, down to MLLW. South Jetty is not included. The area is currently managed by the City of Galveston. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

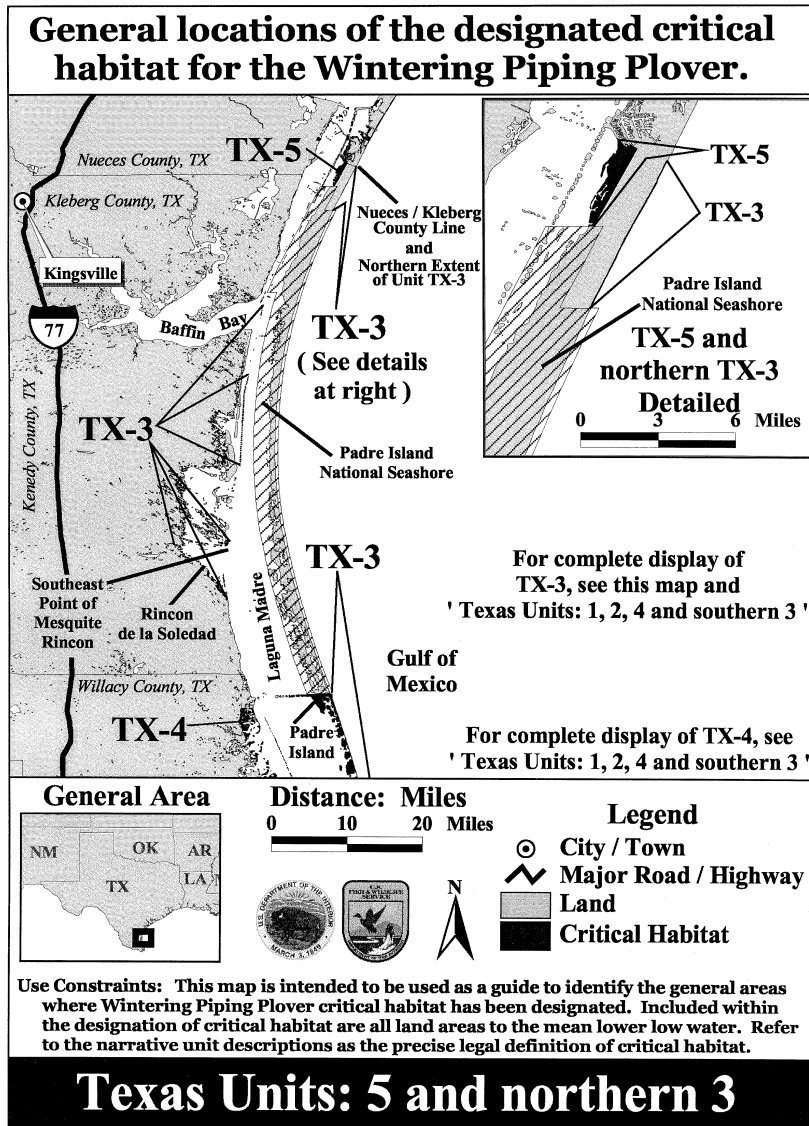
UNIT TX-36: BOLIVAR FLATS. 160 HA (395 AC) IN GALVESTON COUNTY

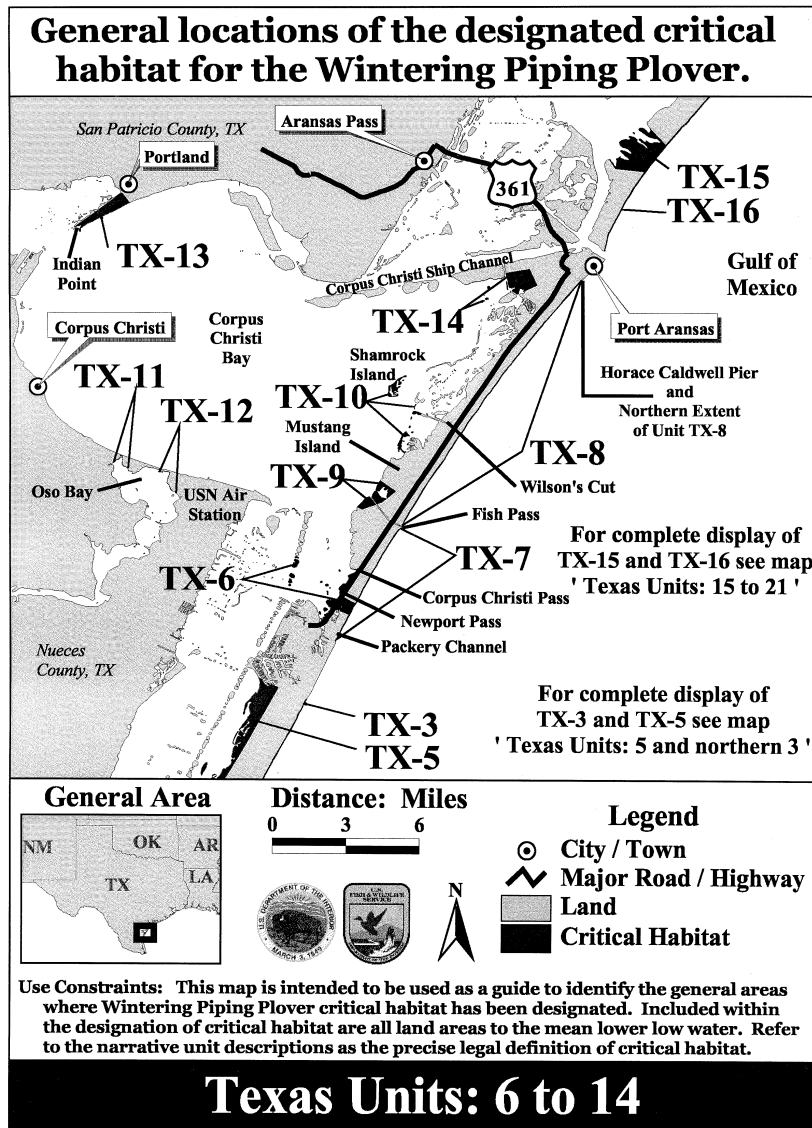
This unit extends from the jetties on the southwest end of the Bolivar Peninsula to a point on the Gulf beach 1 km (0.6 mi) north of Beacon Bayou. It includes 5.0 km (3 mi) of Gulf shoreline. The landward boundary is the line indicating the beginning of dense vegetation, and the gulfside boundary is MLLW. The area is leased from TGLO by Houston Audubon Society and managed for its important avian resources. The upland areas are used for roosting by the piping plover. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

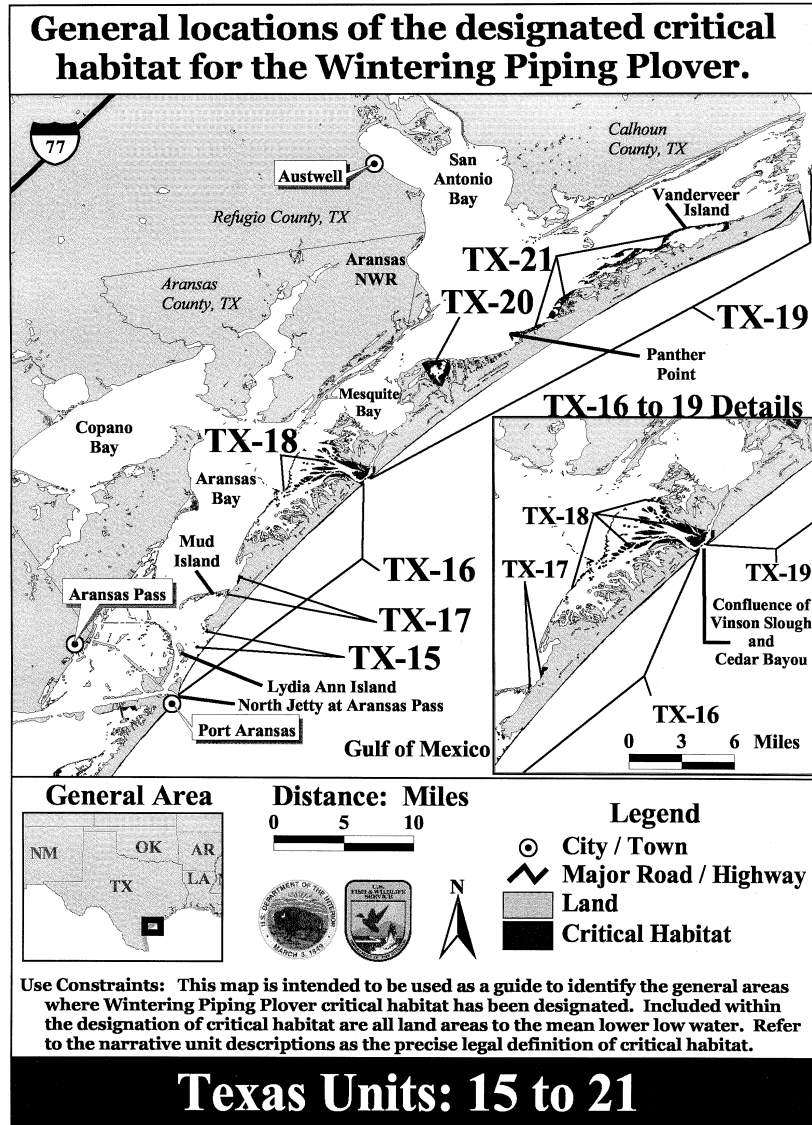
UNIT TX-37: ROLLOVER PASS. 6 HA (16 AC) IN GALVESTON COUNTY

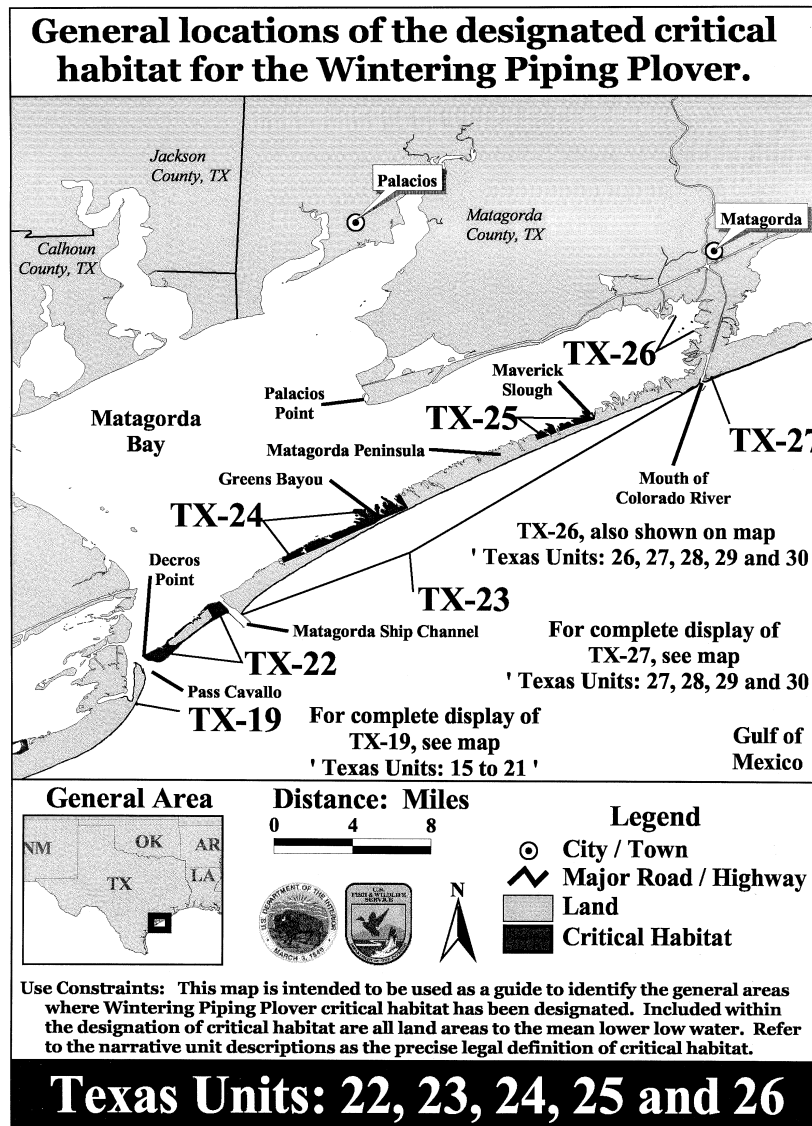
This unit consists of Rollover Bay on the bayside of Bolivar Peninsula. The landward boundary is the line indicating the beginning of dense vegetation, and the bayside boundary is MLLW. It includes flats on State-owned land managed by the TGLO. This unit captures the intertidal complex of the bay, and is bounded by the towns of Gilchrist to the east and the Gulf beach of the Bolivar Peninsula to the south. This unit includes lands known as wind tidal flats that are infrequently inundated by seasonal winds.

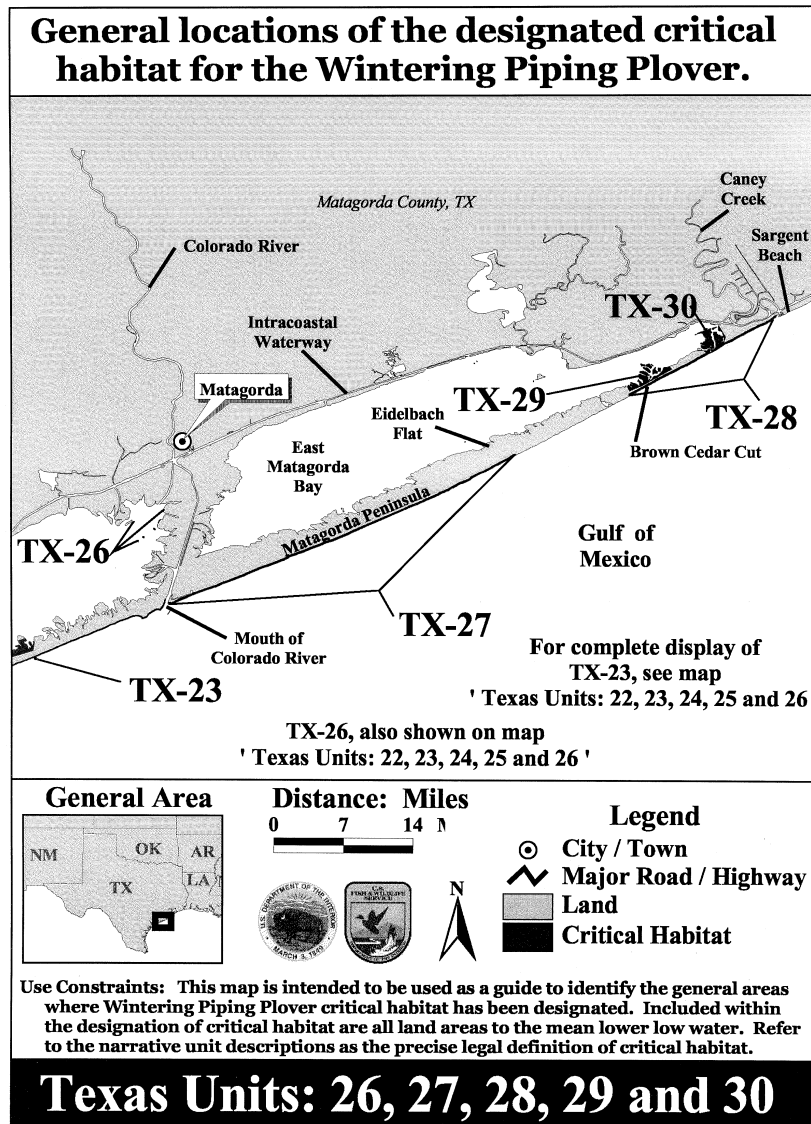


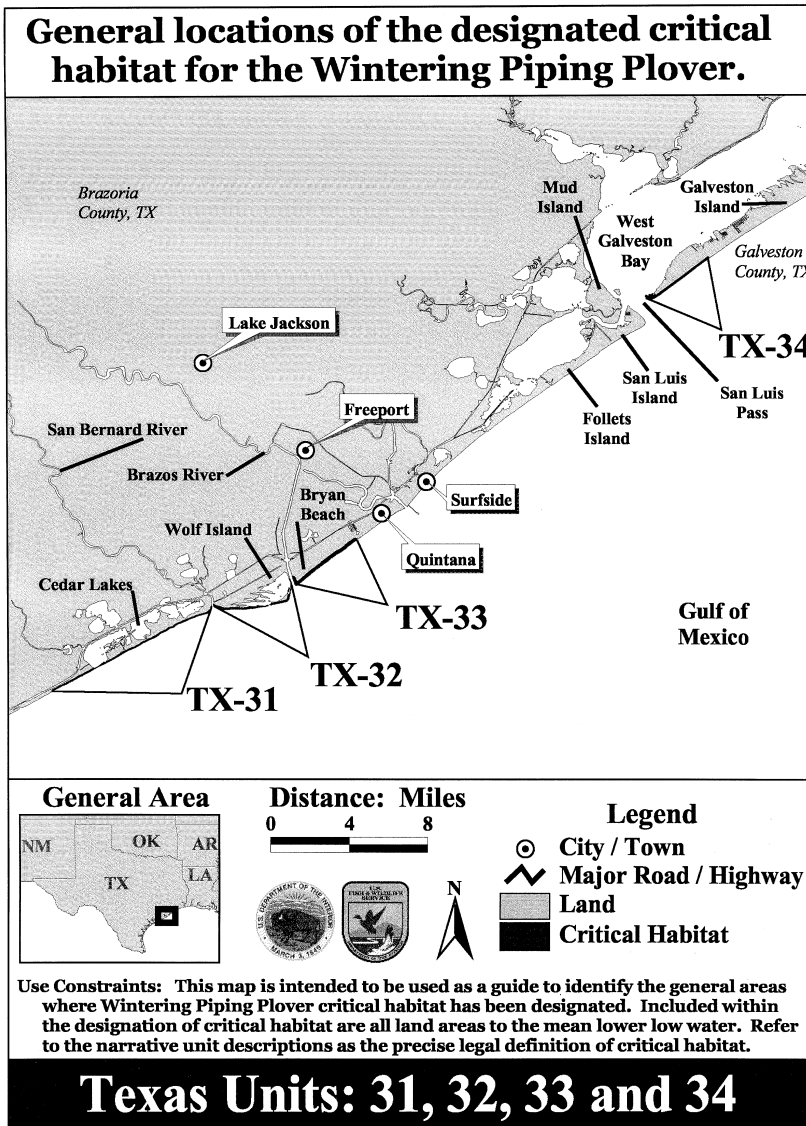


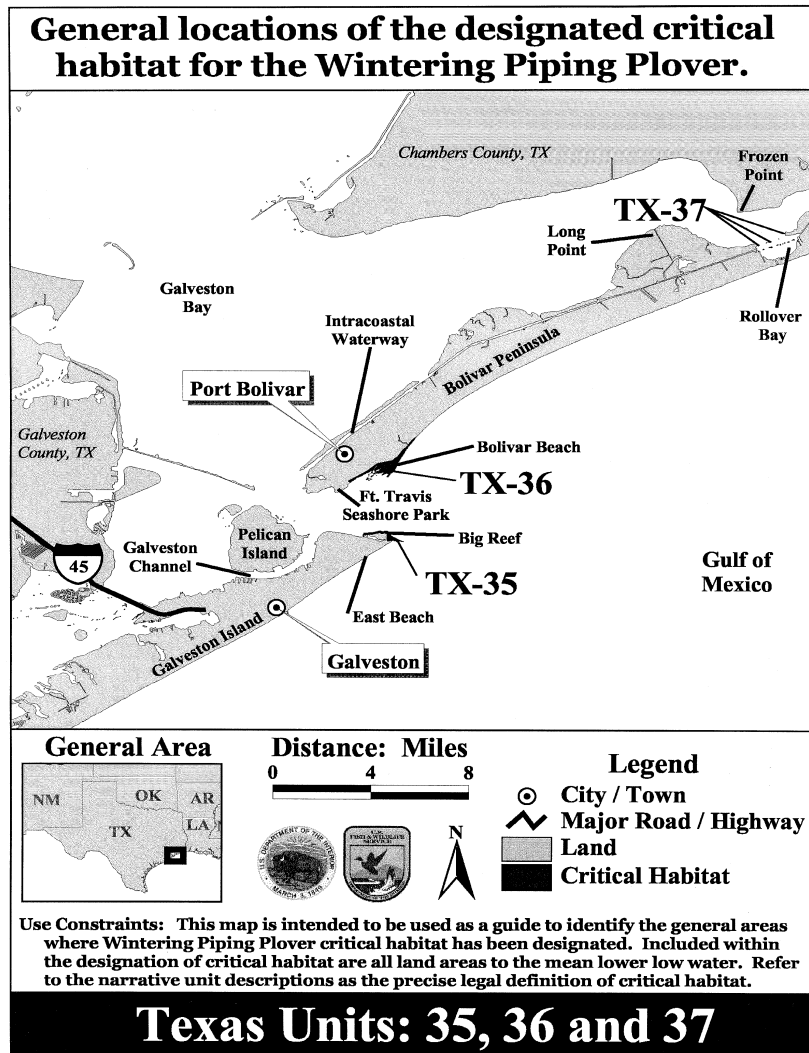












PIPING PLOVER (*Charadrius melodus*)—NORTHERN GREAT PLAINS BREEDING POPULATION

1. Critical habitat units are depicted for Minnesota, Montana, Nebraska, North Dakota, and South Dakota, on the maps and as described below.

2. The one overriding primary constituent element (biological) required to sustain the northern Great Plains breeding population of piping plovers that must be present at all sites is the dynamic ecological processes that create and maintain piping plover habitat. Without this biological process the phys-

ical component of the primary constituent elements would not be able to develop. These processes develop a mosaic of habitats on the landscape that provide the essential combination of prey, forage, nesting, brooding and chick-rearing areas. The annual, seasonal, daily, and even hourly availability of the habitat patches is dependent on local weather, hydrological conditions and cycles, and geological processes. The biological primary constituent element, *i.e.*, dynamic ecological processes, creates different physical

primary constituent elements on the landscape. These physical primary constituent elements exist on different habitat types found in the northern Great Plains, including mixosaline to hypersaline wetlands (Cowardin *et al.* 1979), rivers, reservoirs, and inland lakes. These habitat types or physical primary constituent elements that sustain the northern Great Plains breeding population of piping plovers are described as follows:

i. On prairie alkali lakes and wetlands, the physical primary constituent elements include—(1) shallow, seasonally to permanently flooded, mixosaline to hypersaline wetlands with sandy to gravelly, sparsely vegetated beaches, salt-encrusted mud flats, and/or gravelly salt flats; (2) springs and fens along edges of alkali lakes and wetlands; and (3) adjacent uplands 200 ft (61 m) above the high water mark of the alkali lake or wetland.

ii. On rivers the physical primary constituent elements include—sparsely vegetated channel sandbars, sand and gravel beaches on islands, temporary pools on sandbars and islands, and the interface with the river.

iii. On reservoirs the physical primary constituent elements include—sparsely vegetated shoreline beaches, peninsulas, islands composed of sand, gravel, or shale, and their interface with the water bodies.

iv. On inland lakes (Lake of the Woods) the physical primary constituent elements include—sparsely vegetated and windswept sandy to gravelly islands, beaches, and peninsulas, and their interface with the water body.

3. Critical habitat does not include existing developed areas such as mainstem dam structures, buildings, marinas, boat ramps, bank stabilization and breakwater structures, row cropped or plowed agricultural areas, roads and other lands (e.g., high bank bluffs along Missouri River) unlikely to contain primary constituent elements essential for northern Great Plains piping plover conservation.

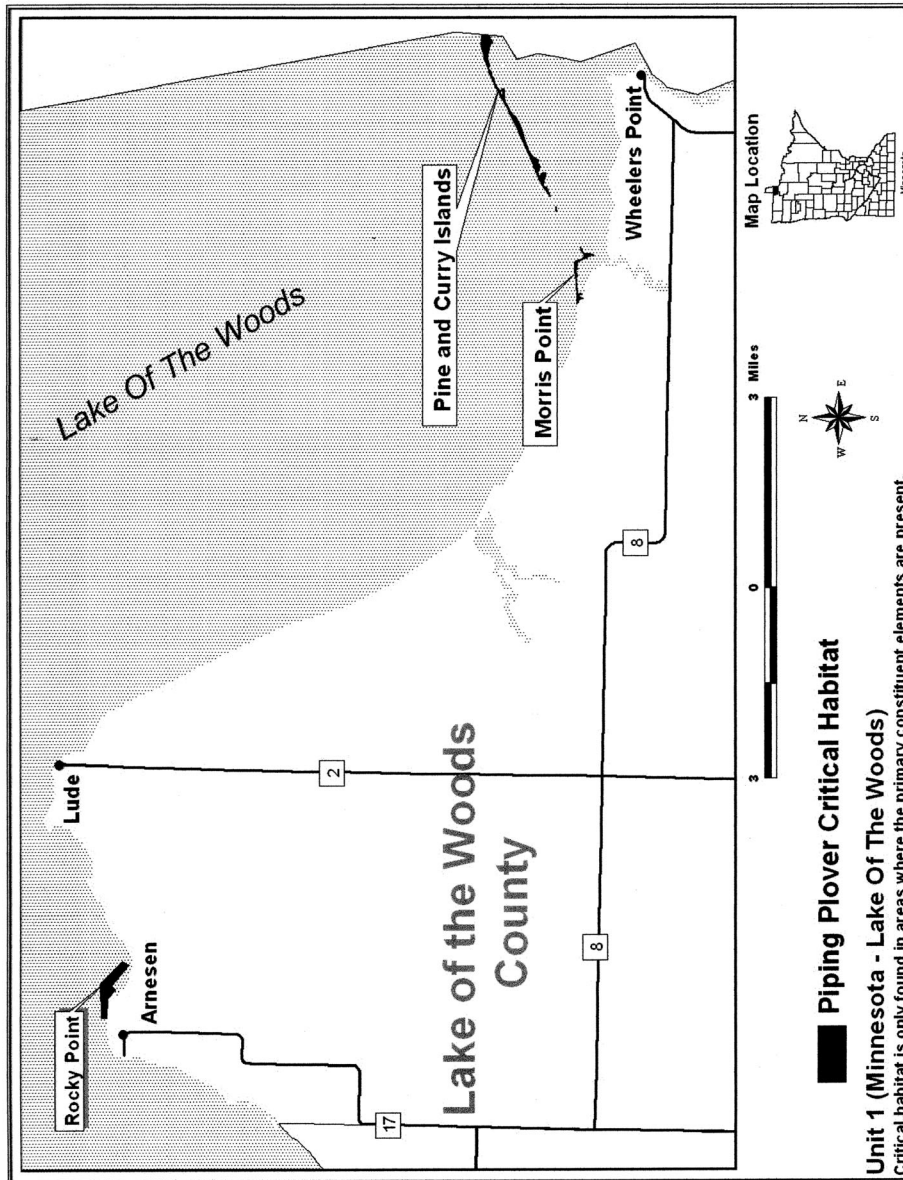
MINNESOTA

Projection: UTM Zone 15, NAD83, GRS 1980, Meters.

Unit MN-1: Rocky Point, Morris Point, and Pine and Curry Island.

This unit consists of sparsely vegetated and windswept sandy to gravelly islands, beaches, and peninsulas, and their interface with the water body (as defined in item 2 i-iv above) located in Lake of the Woods County in the following Township, Range, and Section(s):

Pine and Curry Islands: T. 162 N., R. 31 W., Sec. 1; T. 162 N., R. 32 W., Sec. 6, 10-12; Morris Point: T. 162 N., R. 32 W., Sec. 15-16; Rocky Point: T. 163 N., R. 34 W.; Sec. 4-5, 9.



MONTANA

Projection: UTM Zone 13, NAD27, Clarke 1866, Meters.

Unit MT-1: Sheridan 1-20.

This unit consists of 20 alkali lakes and wetlands (as defined in item 2. i-iv. above) located in Sheridan County in the following

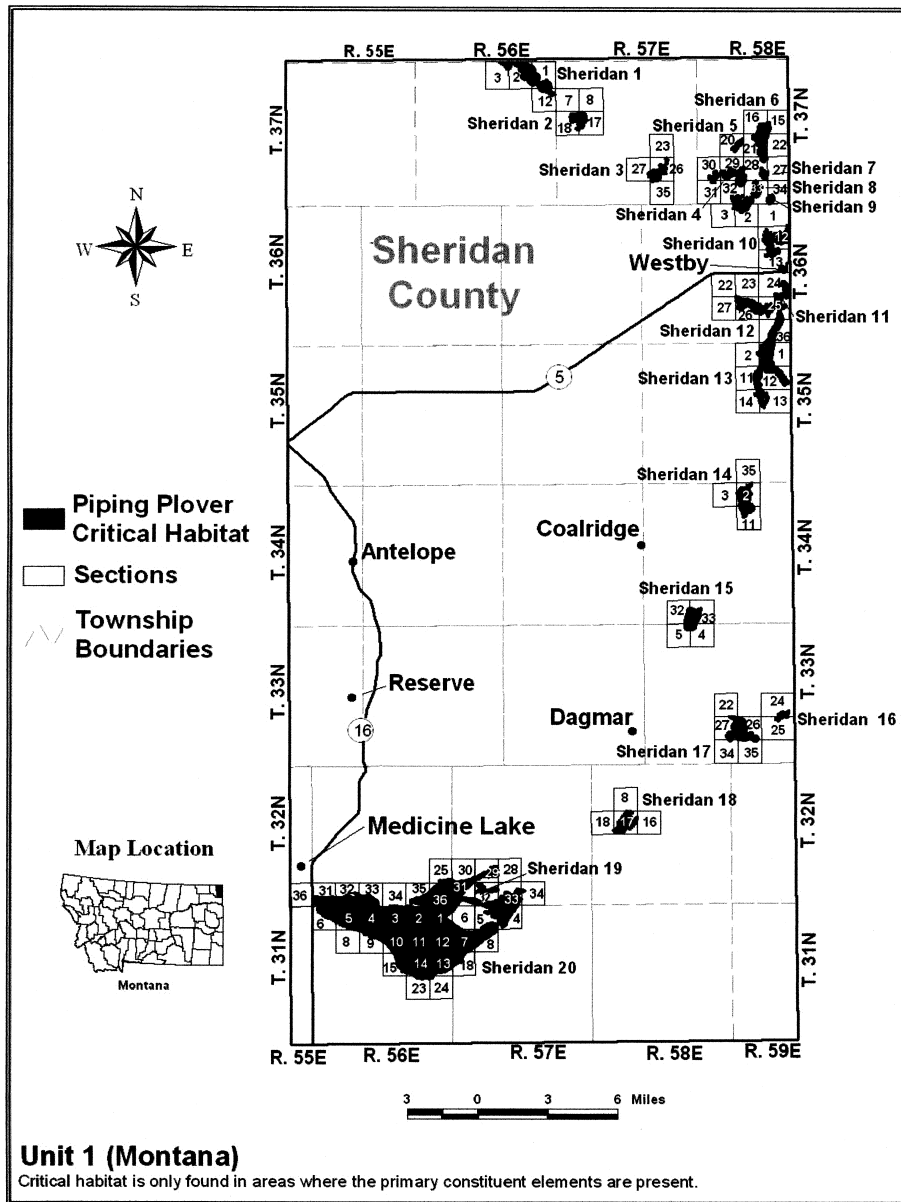
Township, Range, and Section(s). The description that follows includes site map number; common name in parentheses; Township, Range, and Section(s); and UTM coordinate (X, Y) of the center point:

Sheridan 1 (Salt Lake); T. 37 N., R. 56 E., Sec. 1, 2, 12; T. 37 N., R. 57 E., Sec. 7;

U.S. Fish and Wildlife Serv., Interior**§ 17.95**

551735.070, 5426228.954; Sheridan 2 (Galloway Lake); T. 37 N., R. 57 E., Sec. 7, 8, 17; 18; 555270.876, 5423341.594; Sheridan 3 (Lake North Of Espen); T. 37 N., R. 57 E., Sec. 7, 8, 17; 560733.568, 5420004.719; Sheridan 4 (Throntveit Lake); T. 37 N., R. 58 E., Sec. 28-33; 565501.589, 5419571.004; Sheridan 5 (Dog Leg WPA); T. 37 N., R. 58 E., Sec. 20; 566167.080, 5421711.910; Sheridan 6 (Anderson Lake); T. 37 N., R. 58 E., Sec. 15, 16, 21, 22, 27, 28; 567829.681, 5421938.009; Sheridan 7 (Gjesda; East WPA); T. 37 N., R. 58 E., Sec. 27, 28, 33; 568018.405, 5419742.779; Sheridan 8 (Flat Lake); T. 37 N., R. 58 E., Sec. 28, 32, 33; T. 36 N., R. 58 E., Sec. 2, 3; 566825.455, 5418175.594; Sheridan 9 (Lake North Of Stateline); T. 37 N., R. 58 E., Sec. 33, 34, T. 36 N., R. 58 E., Sec. 1; 568493.188, 5417985.314; Sheridan 10 (Round/Westby Lake); T. 36 N., R. 58 E., Sec. 1, 12, 13; 568830.499, 5415144.074; Sheridan 11 (Upper Goose Lake); T. 36 N., R. 58 E., Sec. 24, 25; 568964.588, 5411105.524; Sheridan 12 (West

Goose Lake); T. 36 N., R. 58 E., Sec. 22, 23, 25-27; 567098.230, 5410658.484; Sheridan 13 (Goose Lake); T. 36 N., R. 58 E., Sec. 25, 36; T. 35 N., R. 58 E., Sec. 1, 2, 11-14; 568569.535, 5406908.114; Sheridan 14 (Big Slough WPA); T. 35 N., R. 58 E., Sec. 35; T. 34 N., R. 58 E., Sec. 1, 3, 11; 566846.207, 5397179.894; Sheridan 15 (Clear Lake); T. 34 N., R. 58 E., Sec. 32, 33; T. 33 N., R. 58 E., Sec. 4, 5; 563265.689, 5389005.274; Sheridan 16 (Erickson WPA); T. 33 N., R. 58 E., Sec. 24, 25; 569395.858, 5382318.164; Sheridan 17 (Parry Lake); T. 33 N., R. 58 E., Sec. 22, 26, 27, 34, 35; 566648.805, 5381422.559; Sheridan 18 (Katy's Lake); T. 32 N., R. 58 E., Sec. 8, 16-18; 558661.047, 5375001.119; Sheridan 19 (Deep Lake); T. 32 N., R. 57 E., Sec. 32; 548829.097, 5370424.894; Sheridan 20 (Medicine Lake); T. 31 N., R. 56 E., Sec. 1-6, 8-12, 13-15, 23, 24; T. 31 N., R. 57 E., Sec. 4-8, 18; T. 32 N., R. 55 E., Sec. 36, T. 32 N., R. 56 E., Sec. 25, 31-36; T. 32 N., R. 57 E., Sec. 28-34; 544469.013, 5368031.399.



Unit MT-2: Missouri River—approximately 125.4 mi (201.8 km) from just west of Wolf Point, McCone County, Montana, at RM 1712.0 downstream to the Montana/North Dakota border, Richland County, Montana, and McKenzie County, North Dakota, at RM

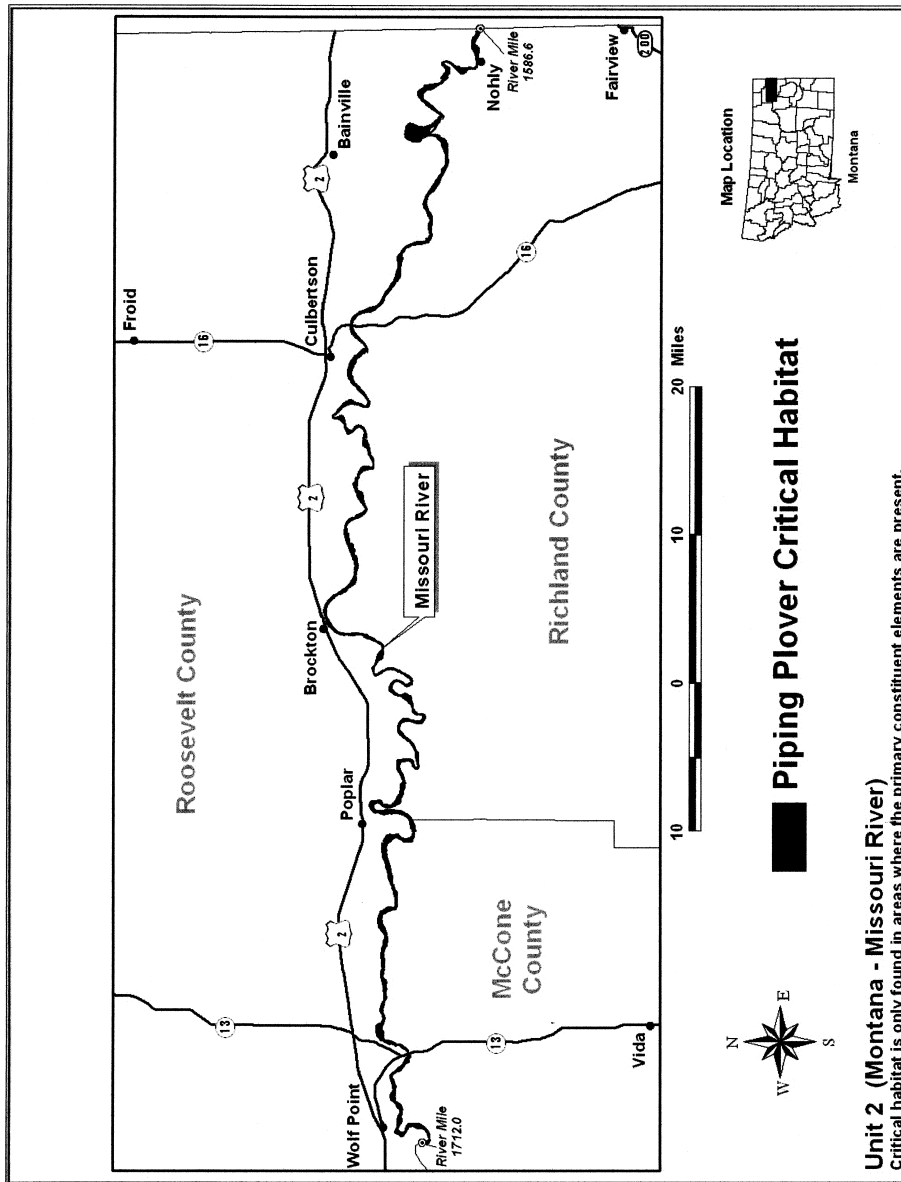
1586.6 including TRS listed below. The Missouri River in this unit flows through reservation lands of the Assiniboine and Sioux Tribes of Fort Peck (81.7 mi (131.5 km), State, and privately owned land.

U.S. Fish and Wildlife Serv., Interior

§ 17.95

T. 26 N., R. 58 E., Sec. 1-6, T. 26 N., R. 59 E., Sec. 3-6, 9, 10, 13-16, 22-24; T. 27 N., R. 47 E., Sec. 21-24, 27-28, 33-34; T. 27 N., R. 48 E., Sec. 13-16, 19-22, 28-29, T. 27 N., R. 49 E., Sec. 13-18, 24; T. 27 N., R. 50 E., Sec. 14-21, 23-26; T. 27 N., R. 51 E., Sec. 7-8, 17-27, 30; T. 27 N., R. 52 E., Sec. 10-16, 19, 21-23, 27-32; T. 27 N., R. 53 E., Sec. 1-3, Sec. 6-7, 18; T. 27 N., R. 54 E.,

Sec. 1-6, 9-12; T. 27 N., R. 55 E., Sec. 1-5, 7-11; T. 27 N., R. 56 E., Sec. 2-6, 8-9, 11, 13-14, 24; T. 27 N., R. 57 E., Sec. 18-21, 27-28, 33-36; T. 27 N., R. 58 E., Sec. 23, 25-27, 31-32, 34-36; T. 27 N., R. 59 E., Sec. 29-32; T. 28 N., R. 53 E., Sec. 27-31, 33-34; T. 28 N., R. 54 E., Sec. 31-33; T. 28 N., R. 55 E., Sec. 33-35.



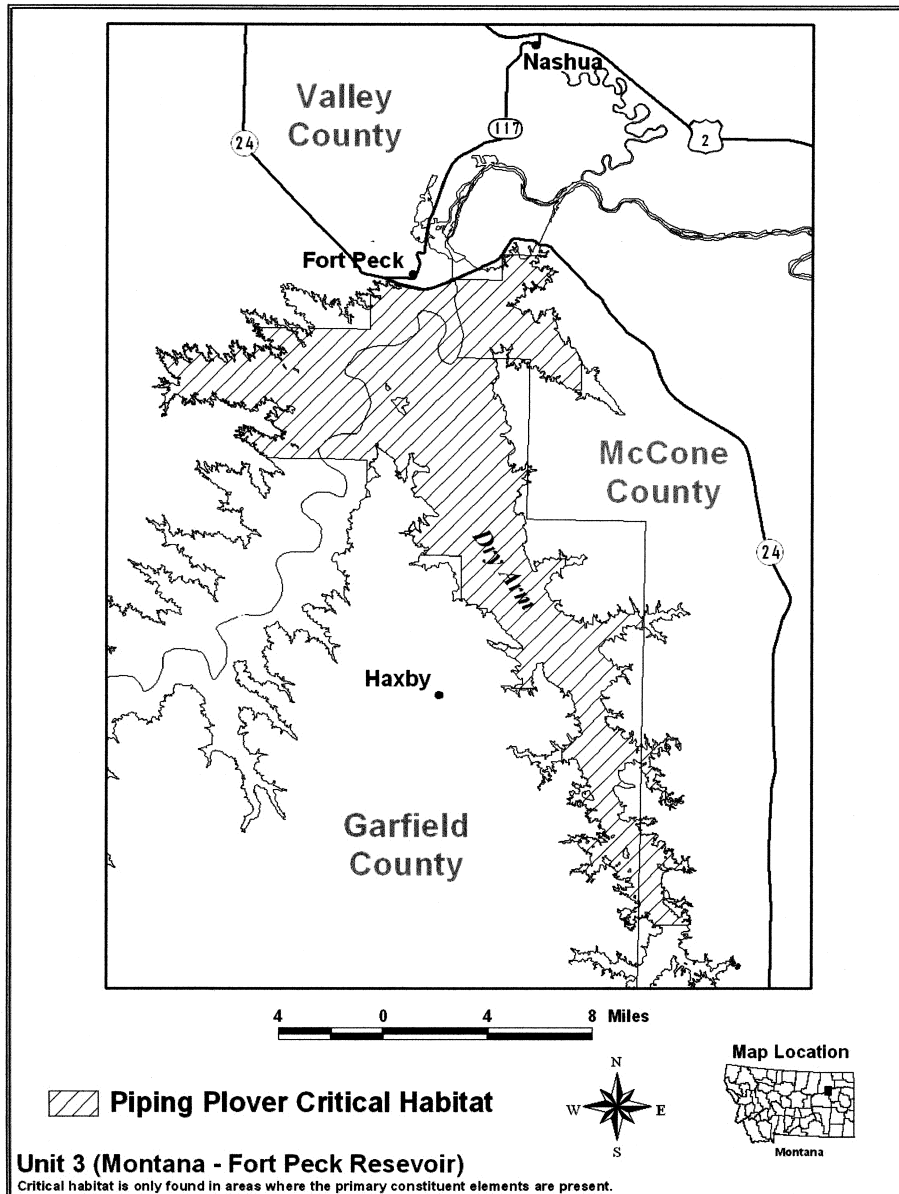
Unit MT-3, Fort Peck Reservoir—This unit encompasses approximately 77,370 acres (31,311 ha) of Fort Peck Reservoir, located entirely within the Charles M. Russell National Wildlife Refuge in Garfield, McCone, and Valley Counties. This unit consists of the following TRS:

T. 22 N., R.42E., Sec. 1-3, 10-15, 24; T. 22 N., R. 43 E., Sec. 6-8, 18-20; T. 23 N., R. 42 E., Sec. 10-15; T. 23 N., R. 42 E., Sec. 22-27, 34-36; T. 23 N., R. 43 E., Sec. 18-19, 30-31; T. 24 N., R. 41 E., Sec. 1-3, 10-13, 24; T. 24 N., R. 42 E., Sec. 5-8, 16-21, 25-36; T. 25 N., R. 39 E., Sec. 1-2, 11-12; T. 25 N., R. 40 E., Sec. 1-17, 20-24; T. 25 N.,

U.S. Fish and Wildlife Serv., Interior

§ 17.95

R. 41 E., Sec. 1-36; T. 25 N., R. 42 E., Sec. 5-6; T. 26 N., R. 39 E., Sec. 35-36; T. 26 N., R. 40 E., Sec. 31-36; T. 26 N., R. 41 E., Sec. 13-17, 19-36; T. 26 N., R. 42 E., Sec. 17-19, 29-32.



§ 17.95

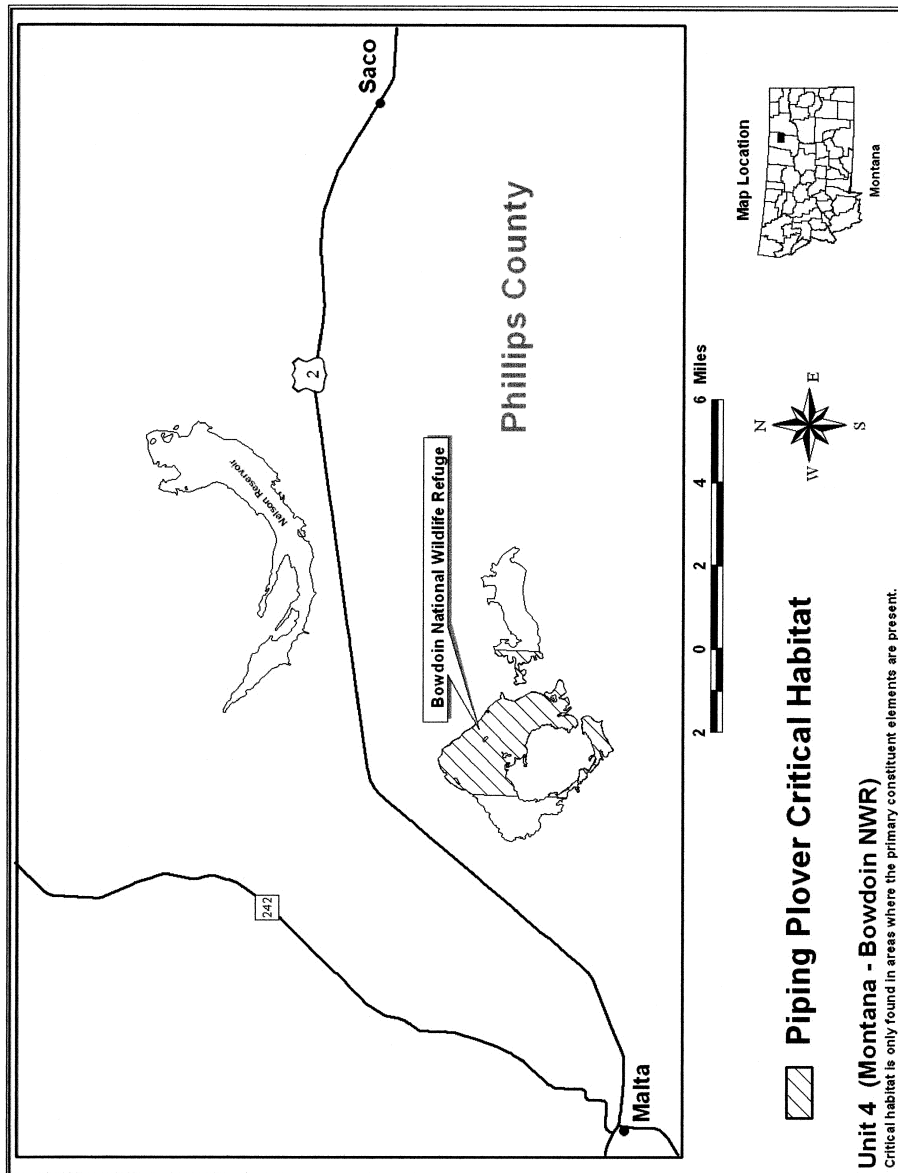
50 CFR Ch. I (10-1-06 Edition)

Unit MT-4: Bowdoin NWR.

This unit is located on Bowdoin National Wildlife Refuge in Phillips County and includes sparsely vegetated shoreline beaches, peninsulas, and islands composed of sand,

gravel, or shale that interface with these water bodies in the following TRS:

Bowdoin NWR: T. 30 N., R. 31 E., Sec. 1-2, 4, 9-11; T. 31 N., R. 31 E., Sec. 21-22, 25-28, 33-36.



U.S. Fish and Wildlife Serv., Interior

§ 17.95

NEBRASKA

Projection: UTM Zone 14, NAD83.

Unit NE-1: Platte, Loup, and Niobrara Rivers.

a. Platte River¹ Begins at the Lexington bridge over the main channel in Dawson County and extends downstream to its confluence with the Missouri River in Sarpy County and includes area within the river banks in the following Townships, Ranges, and Sections:

T. 08 N., R. 13 W., Sec. 4-7; T. 08 N., R. 14 W., Sec. 9-12, 15-18; T. 08 N., R. 15 W., Sec. 13-21; T. 08 N., R. 16 W., Sec. 7, 8, 13-18, 23, 24; T. 08 N., R. 17 W., Sec. 7, 8, 10-18; T. 08 N., R. 18 W., Sec. 2-12; T. 08 N., R. 19 W., Sec. 1-12; T. 08 N., R. 20 W., Sec. 1-12; T. 09 N., R. 21 W., Sec. 1, 2, 12; T. 09 N., R. 10 W., Sec. 3-7; T. 09 N., R. 11 W., Sec. 1, 11, 12, 14-19; T. 09 N., R. 12 W., Sec. 13, 22-24; 26-31; T. 09 N., R. 13 W., Sec. 25-27, 31, 33-36; T. 09 N., R. 21 W., Sec. 20, 21, 27-29, 34-36; T. 10 N., R. 08 W., Sec. 6; T. 10 N., R. 09 W., Sec. 1, 11, 12, 14, 15, 21, 22, 28, 29; T. 10 N., R. 10 W., Sec. 25, 33, 34, 35, 36; T. 11 N., R. 07 W., Sec. 6; T. 11 N., R. 08 W., Sec. 1, 2, 10, 11, 15, 16, 20, 21, 29, 30, 31; T. 11 N., R. 09 W., Sec. 36; T. 12 N., R. 06 W., Sec. 6; T. 12 N., R. 07 W., Sec. 1, 2, 10-12, 14-16, 20-22, 29-31; T. 12 N., R. 08 W., Sec. 36; T. 13 N., R. 05 W., Sec. 5-7; T. 13 N., R. 06 W., Sec. 12-15, 21-23, 28, 29, 31, 32; T. 14 N., R. 04 W., Sec. 4, 5, 7-9, 18; T. 14 N., R. 05 W., Sec. 13, 14, 22, 23, 24, 27, 28, 32, 33; T. 14 N., R. 39 W., Sec. 2-5, 11; T. 15 N., R. 03 W., Sec. 3-5, 7-9, 17-19; T. 15 N., R. 04 W., Sec. 12-14, 23, 24, 26, 27, 33, 34; T. 15 N., R. 38 W., Sec. 19, 20, 21, 28-30, 33; T. 15 N., R. 39 W., Sec. 24, 25, 30, 31, 32, 33, 34; T. 15 N., R. 40 W., Sec. 10, 23, 24, 25, 26, 36; T. 16 N., R. 01 W., Sec. 1-4, 7-10, 17, 18; T. 16 N., R. 02 W., Sec. 10-16, 19-21, 29, 30; T. 16 N., R. 03 W., Sec. 25, 26, 33-36; T. 17 N., R. 01 W., Sec. 36; T. 12 N., R. 10 E., Sec. 3-5, 9-13, 24; T. 12 N., R. 11 E., Sec. 1, 11, 12, 14-16, 18-21; T. 12 N., R. 12 E., Sec. 06; T. 13 N., R. 10 E., Sec. 4, 5, 7-9, 17-19, 29, 30, 32, 33; T. 13 N., R. 12 E., Sec. 25-28, 31-34, 36; T. 13 N., R. 13 E., Sec. 25, 26, 30-36; T. 14 N., R. 09 E., Sec. 1, 12; T. 14 N., R. 10 E., Sec. 6-8, 17, 18, 20, 29, 32; T. 15 N., R. 09 E., Sec. 1-3, 11-13, 24, 25, 36; T. 15 N., R. 10 E., Sec. 19; T. 16 N., R. 01 E., Sec. 1, 2, 4-6, 12; T. 16 N., R. 02 E., Sec. 1-12; T. 16 N., R. 03 E., Sec. 4-6; T. 16 N., R. 08 E., Sec. 1, 2, 12; T. 16

N., R. 09 E., Sec. 6-9, 16, 17, 21, 22, 27, 28, 33, 34; T. 17 N., R. 01 E., Sec. 31, 32, 33, 34, 35, 36; T. 17 N., R. 03 E., Sec. 25, 26, 27, 31, 32, 33, 34; T. 17 N., R. 04 E., Sec. 9-12, 14-17, 20, 21, 29, 30; T. 17 N., R. 05 E., Sec. 7-10, 13-15; T. 17 N., R. 06 E., Sec. 7-9, 14-18, 22-24; T. 17 N., R. 07 E., Sec. 13-24; T. 17 N., R. 08 E., Sec. 20, 21, 27-29, 34-36.

b. Loup River² Entire river beginning at the confluence of the North and Middle Loup Rivers to form the Loup River in Howard County, to its confluence with the Platte River in Platte County and includes area within the river banks in the following Townships, Ranges, and Sections:

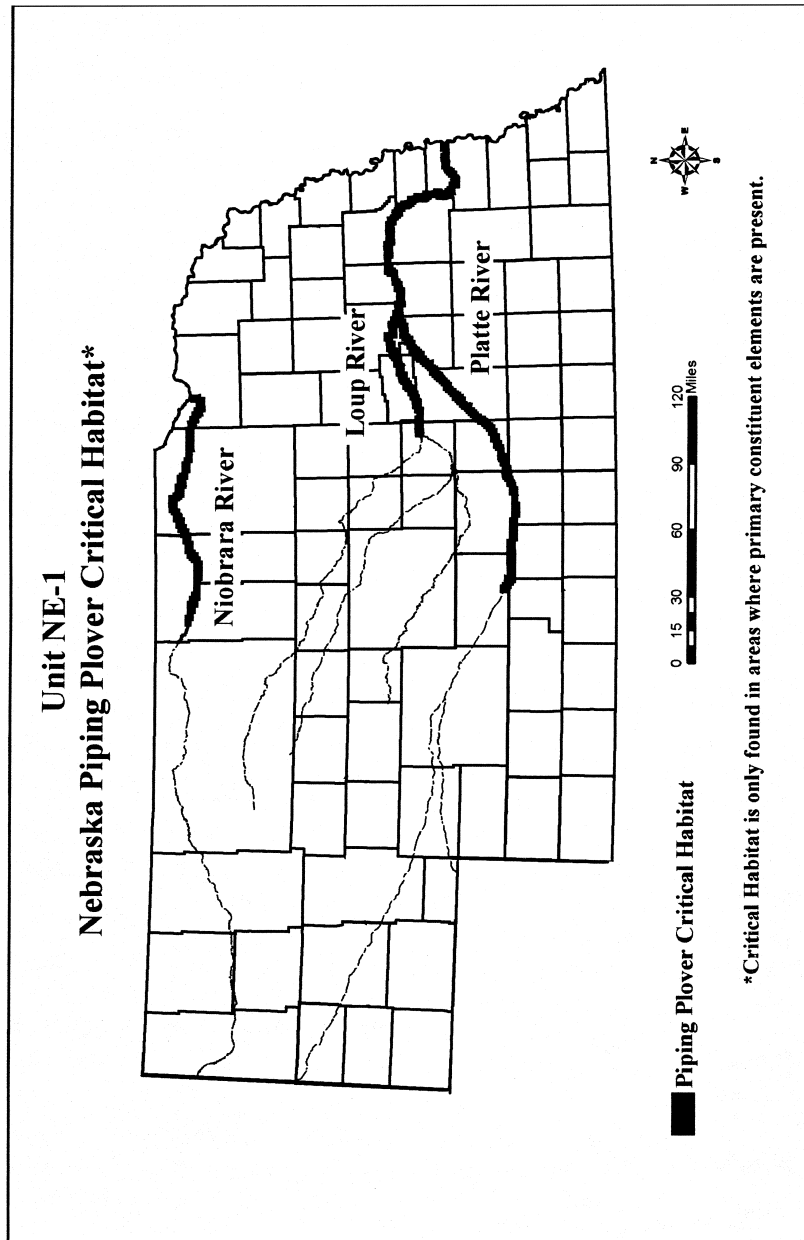
T. 15 N., R. 06 W., Sec. 06; T. 15 N., R. 07 W., Sec. 1-5, 7-10; T. 15 N., R. 08 W., Sec. 07, 8, 12-18; T. 15 N., R. 09 W., Sec. 7-18; T. 16 N., R. 04 W., Sec. 5, 6; T. 16 N., R. 05 W., Sec. 1-5, 7-10, 18; T. 16 N., R. 06 W., Sec. 13; 14, 22-24, 27-29, 31, 32; T. 16 N., R. 07 W., Sec. 36; T. 17 N., R. 01 W., Sec. 16, 17, 18, 21-23, 25, 26; T. 17 N., R. 02 W., Sec. 3, 4, 7-10, 13-15, 22-24; T. 17 N., R. 03 W., Sec. 10-21, 30; T. 17 N., R. 04 W., Sec. 24-28, 32-35; T. 17 N., R. 05 W., Sec. 35, 36; T. 17 N., R. 01 E., Sec. 29, 30, 32, 33.

c. Niobrara River: Begins at the bridge south of Norden in Keya Paha County and extends downstream to its confluence with the Missouri River in Knox County and includes area within the river banks in the following Townships, Ranges, and Sections:

T. 31 N., R. 06 W., Sec. 6; T. 31 N., R. 07 W., Sec. 01-4; T. 32 N., R. 06 W., Sec. 17-20, 29-31; T. 32 N., R. 07 W., Sec. 29-34, 36; T. 32 N., R. 08 W., Sec. 7, 8, 15-17, 22-25; T. 32 N., R. 09 W., Sec. 2-6, 8-12; T. 32 N., R. 10 W., Sec. 1-6, 9-12; T. 32 N., R. 11 W., Sec. 1-3; T. 32 N., R. 17 W., Sec. 5, 6; T. 32 N., R. 18 W., Sec. 1-4, 8-10, 16-19; T. 32 N., R. 19 W., Sec. 19, 20, 22-24, 26-30; T. 32 N., R. 20 W., Sec. 19-26; T. 32 N., R. 21 W., Sec. 7, 16, 17, 18, 20-24; T. 32 N., R. 22 W., Sec. 2-6, 8-14; T. 32 N., R. 23 W., Sec. 1, 2; T. 33 N., R. 11 W., Sec. 29, 30, 32-34; T. 33 N., R. 12 W., Sec. 17-21, 25-28, 36; T. 33 N., R. 13 W., Sec. 7-10, 14-18, 23, 24; T. 33 N., R. 14 W., Sec. 1, 12; T. 33 N., R. 15 W., Sec. 2-5, 7-9, 18; T. 33 N., R. 16 W., Sec. 11-16, 19-22, 29, 30; T. 33 N., R. 17 W., Sec. 25-27, 31, 33, 34; T. 33 N., R. 17 W., Sec. 35, 36; T. 33 N., R. 18 W., Sec. 36; T. 33 N., R. 23 W., Sec. 33, 34, 35; T. 34 N., R. 14 W., Sec. 26-31, 34, 35; T. 34 N., R. 15 W., Sec. 25, 35, 36.

¹Sections T. 17 N., R. 01 E., sec. 32 and T. 17 N., R. 01 E., sec. 33 are designated CH for both Platte and Loup Rivers.

²See footnote 1.



NORTH DAKOTA

Projection: UTM Zone 14, NAD27, Clarke
1866, Meters.

Unit ND-1: Divide 1-10, Williams 1-3.

This unit consists of 13 alkali lakes and wetlands (as defined in item 2 i-iv above) located in Divide and Williams Counties in the following Township, Range, and Section(s).

U.S. Fish and Wildlife Serv., Interior

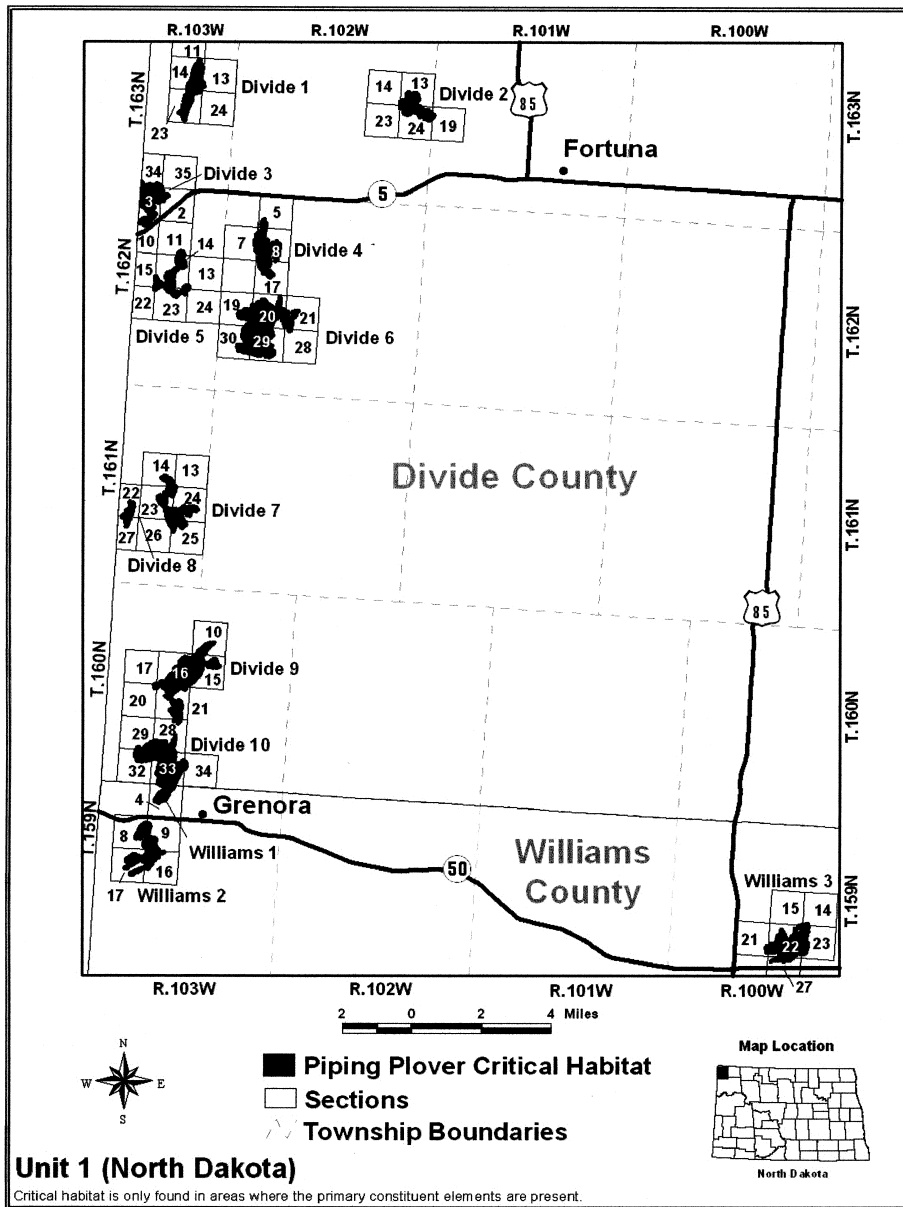
§ 17.95

The description that follows includes site map number; common name in parenthesis; Township, Range, and Section(s); and UTM coordinate (X,Y) of the center point:

Divide 1 (McCone Lake); T. 163 N., R. 103 W., Sec. 11, 13, 14, 23, 24; 132483.986, 5432552.457; Divide 2 (Radar WPA); T. 163 N., R. 101 W., Sec. 19, T. 163 N., R. 102 W., Sec. 13, 14, 23, 24; 143450.351, 5431765.782; Divide 3 (Westby Lake); T. 162 N., R. 103 W., Sec. 2, 3, 10, T. 163 N., R. 103 W., Sec. 34, 35; 130664.334, 5426964.175; Divide 4 (North Lake); T. 162 N., R. 102 W., Sec. 5, 7, 8, 17; 136194.956, 5424819.822; Divide 5 (No-Name 01); T. 162 N., R. 103 W., Sec. 11, 13-15, 22-24; 131550.101, 5423562.595; Divide 6 (Miller Lake) T. 162 N., R. 102 W., Sec. 19-21, 28-30; 136221.252,

5420997.659; Divide 7 (Daneville Lake); T. 161 N., R. 103 W., Sec. 13, 14, 23-26; 131145.927, 5412367.023; Divide 8 (Johnson WPA); T. 161 N., R. 103 W., Sec. 22, 27; 129454.347, 5411841.319; Divide 9 (Camp Lake); T. 160 N., R. 103 W., Sec. 10, 15-17, 20, 21, 28; 132345.880, 5403610.519; Divide 10 (Africa Lake); T. 160 N., R. 103 W., Sec. 28, 29, 32-34; 131067.961, 5399853.506; Williams 1 (Africa Lake); T. 159 N., R. 103 W., Sec. 4; 131252.336, 5398158.780; Williams 2 (Twin Lake); T. 159 N., R. 103 W., Sec. 8, 9, 16, 17; 130274.523, 5395507.964; Williams 3 (Appam Lake); T. 159 N., R. 100 W., Sec. 14, 15, 21-23, 27; 161534.618, 5390959.346.

Unit ND-2: Burke 1-3, Mountrail 1-10, Renville 1.



Unit ND-2: Burke 1-2, Mountrail 1-10, Renville 1.

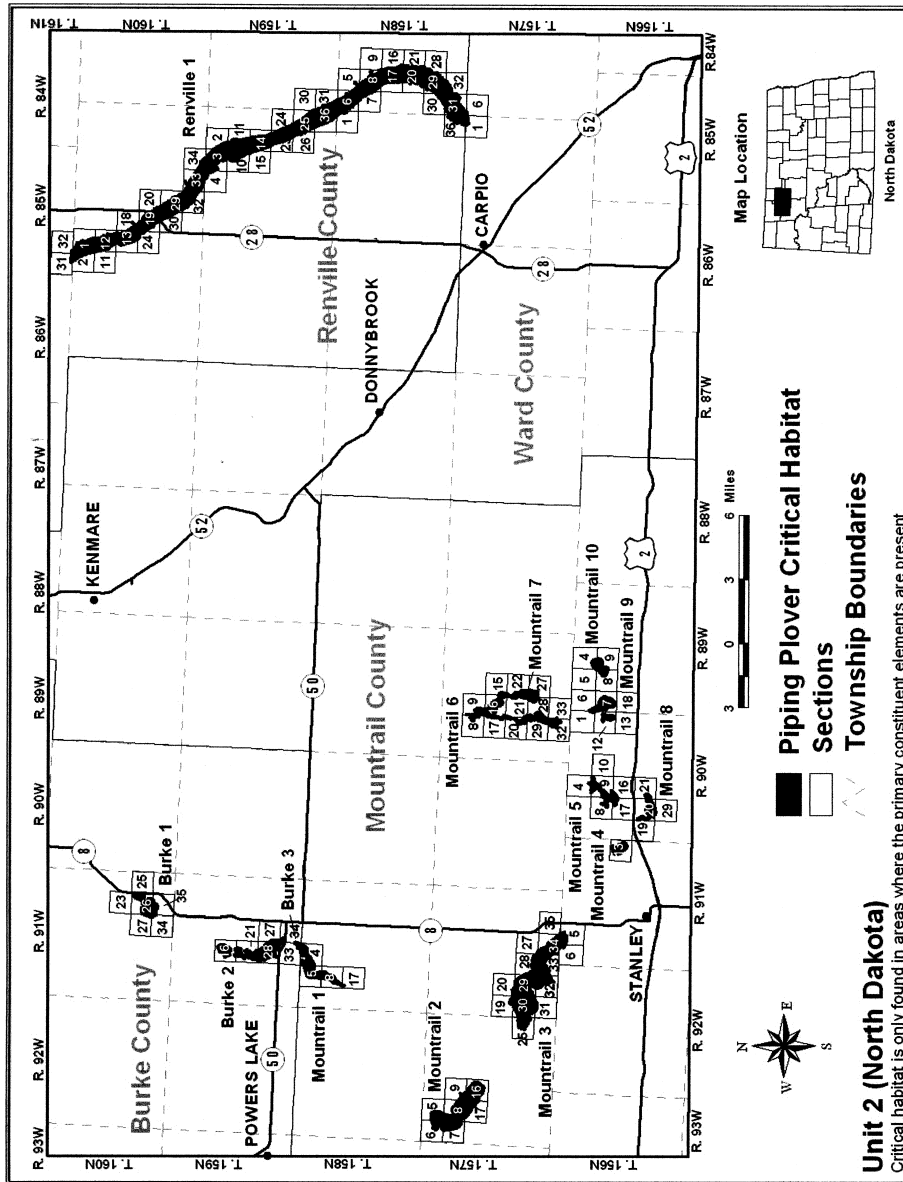
This unit consists of 14 alkali lakes and wetlands (as defined in item 2 i-iv above) located in Burke, Renville, and Mountrail Counties in the following Township, Range,

and Section(s). The description that follows includes site map number; common name in parenthesis; Township, Range, and Section(s); and UTM coordinate (X,Y) of the center point:

U.S. Fish and Wildlife Serv., Interior**§ 17.95**

Burke 1 (Thompson Lake); T. 160 N., R. 91 W., Sec. 23, 25-27, 34, 35; 249736.234, 5394198.422; Burke 2 (Knudson Slough); T. 159 N., R. 91 W., Sec. 16, 21, 27, 28, 33, 34; 245951.025, 5385634.794; Burke 3 (Salt Wetland); T. 159 N., R. 91 W., Sec. 33,34, T. 158 N., R. 91 W., Sec. 4; 246764.949, 5382725.766; Mountrail 1 (Lower Lostwood Lake); T. 158 N., R. 91 W., Sec. 4, 5, 8, 17, T. 159 N., R. 91 W., Sec. 33; 244500.547, 5380906.195; Mountrail 2 (Cottonwood Lake); T. 157 N., R. 92 W., Sec. 5-9, 16, 17; 234663.178, 5370756.188; Mountrail 3 (White Lake); T. 156 N., R. 91 W., Sec. 5, 6, T. 157 N., R. 91 W., Sec. 19, 20, 27-35, T. 157 N., R. 92 W., Sec. 25; 244128.820, 5364745.652; Mountrail 4 (BLM 01); T. 156 N., R. 91 W., Sec. 13; 254103.216, 5358673.926; Mountrail 5 (Halvorson WPA); T. 156 N., R. 90 W., Sec. 4, 8-10, 16, 17; 2588354.936, 5359918.409; Mountrail 6 (Redmond Lake); T.

157 N., R. 89 W., Sec. 8, 9, 16, 17, 20, 21, 28, 29, 32, 33; 263839.454, 5366646.371; Mountrail 7 (Redmond Lake Southeast); T. 157 N., R. 89 W., Sec. 15, 16, 21, 22, 27, 28; 265502.148, 5366251.040; Mountrail 8 (Palermo SW); T. 156 N., R. 90 W., Sec. 19-21, 29; 257212.039, 5356658.356; Mountrail 9 (Piping Plover WPA); T. 156 N., R. 89 W., Sec. 6, 7, 18, T. 156 N., R. 90 W., Sec. 1, 12, 13; 264548.981, 5359978.921; Mountrail 10 (USA 01); T. 156 N., R. 89 W., Sec. 4, 5, 8, 9; 267688.206, 5360; Renville 1 T. 157 N., R. 84 W., Sec. 6, T. 157 N., R. 85 W., Sec. 1, T. 158 N., R. 84 W., Sec. 5-9, 16, 17, 20, 21, 28-32, T. 158 N., R. 85 W., Sec. 1, 36, T. 159 N., R. 84 W., Sec. 30, 31, T. 159 N., R. 85 W., Sec. 2-4, 10, 11, 14, 15, 24-26, 36, T. 160 N., R. 85 W., Sec. 18-20, 29, 30, 32, 33, 34, T. 160 N., R. 86 W., Sec. 1, 2, 11-13, 24, T. 161 N., R. 85 W., Sec. 31, 32; 307279.646, 5385022.925;



Unit ND-3: Mountrail 11, Ward 1-10. This unit consists of 11 alkali lakes and wetlands (as defined in item 2 i-iv above) located in Mountrail and Ward Counties in the following Township, Range, and Section(s). The description that follows includes site map number; common name in parenthesis;

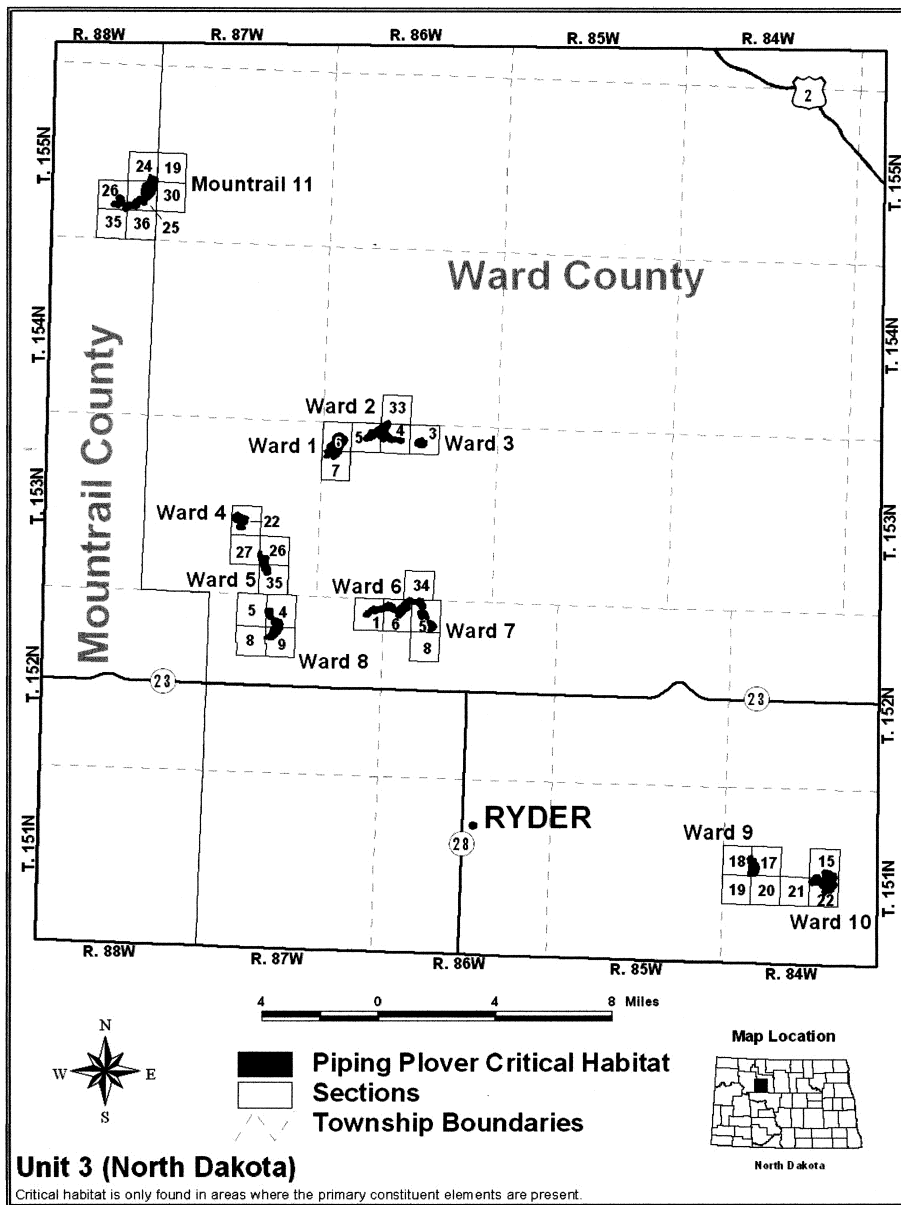
Township, Range, and Section(s); and UTM coordinate (X, Y) of the center point: Mountrail 11 (USA 03); T. 155 N., R. 87 W., Sec. 19, 30, T. 155 N., R. 88 W., Sec. 24-26, 35, 36; 282515.422, 5344702.765; Ward 1 (Wheeler Lake); T. 153 N., R. 86 W., Sec. 6, 7; 292853.430, 5330725.995; Ward 2 (Schaefer Lake); T. 153 N.,

U.S. Fish and Wildlife Serv., Interior

§ 17.95

R. 86 W., Sec. 4, 5, T. 154 N., R. 86 W., Sec. 33; 295503.020, 5331528.170; Ward 3 (Simonson Lake); T. 153 N., R. 86 W., Sec. 3; 297540.190, 5330903.772; Ward 4 (Weltikot WPA); T. 153 N., R. 87 W., Sec. 22; 287595.875, 5326568.445; Ward 5 (Galusha WPA); T. 153 N., R. 87 W., Sec. 26, 27, 35; 288918.535, 5324257.230; Ward 6 (LGFR); T. 152 N., R. 86 W., Sec. 5, 6, T. 152 N., R. 87 W., Sec. 1, T. 153 N., R. 86 W., Sec. 34;

296191.685, 5321732.495; Ward 7 (Roberts Lake); T. 152 N., R. 86 W., Sec. 5, 8; 298162.740, 5320754.445; Ward 8 (Orlein WPA); T. 152 N., R. 87 W., Sec. 4, 5, 8, 9; 289443.885, 5320877.280; Ward 9 (Foss Lake); T. 151 N., R. 84 W., Sec. 17-20; 315877.075, 5307516.530; Ward 10 (Danielson WPA); T. 151 N., R. 84 W., Sec. 15, 21, 22; 319713.809, 5306604.459.



Unit ND-4: McLean 1-8.

This unit consists of eight alkali lakes and wetlands (as defined in item 2 i-iv above) located in McLean County in the following Township, Range, and Section(s). The description that follows includes site map

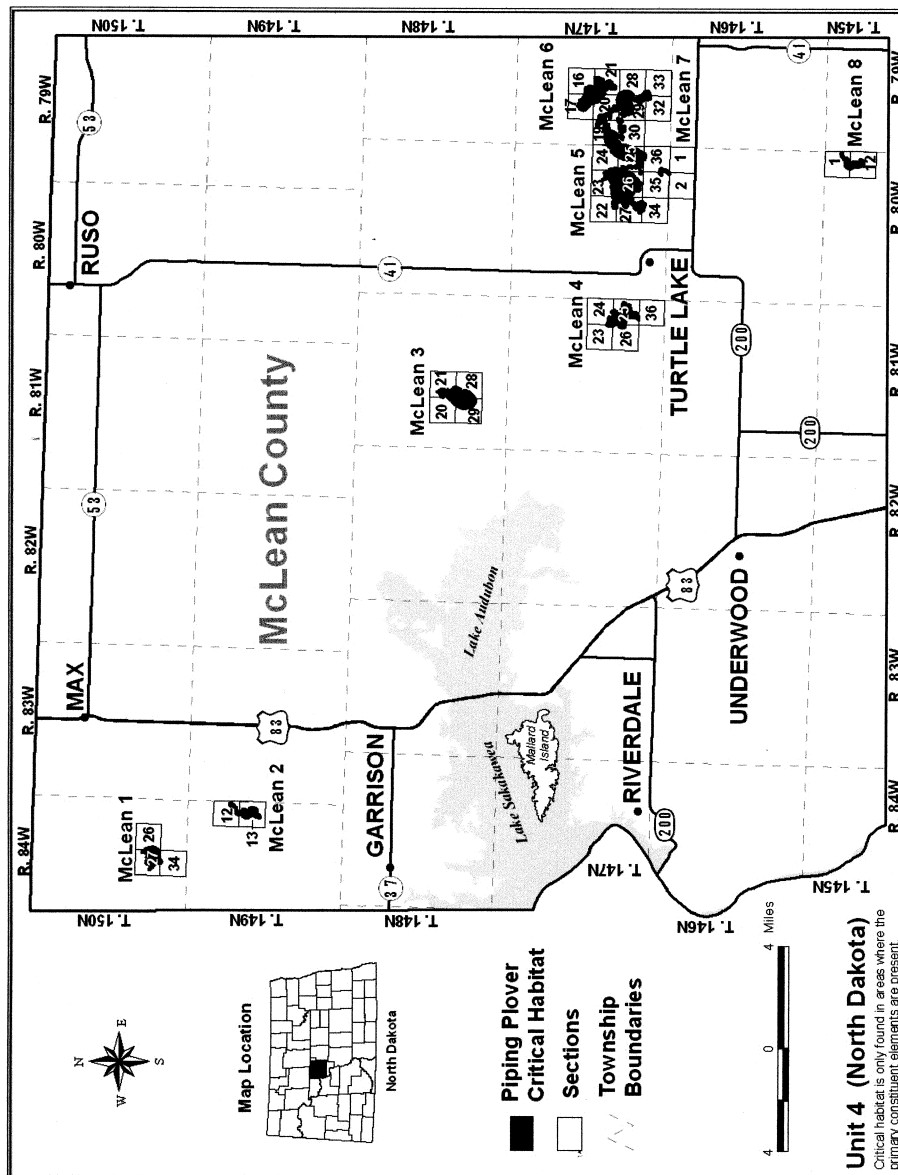
number; common name in parenthesis; Township, Range, and Section(s); and UTM coordinate (X, Y) of the center point:

McLean 1 (Crystal Lake); T. 150 N., R. 84 W., Sec. 26, 27, 34; 319688.770, 5294525.701;
 McLean 2 (Engel Lake); T. 149 N., R. 84 W.,

U.S. Fish and Wildlife Serv., Interior

§ 17.95

Sec. 12, 13; 322716.750, 5288701.540; McLean 3 (Lake Nettie); T. 148 N., R. 81 W., Sec. 20, 21, 28, 29; 348624.522, 5275584.490; McLean 4 (Cherry Lake); T. 147 N., R. 81 W., Sec. 23-26, 36; 353837.658, 5265184.800; McLean 5 (Lake Williams); T. 147 N., R. 79 W., Sec. 19-21, 28-30, 32, 33, T. 147 N., R. 80 W., Sec. 22-27, 34, 36; 364083.475, 5265192.285; McLean 6 (Blue Lake); T. 147 N., R. 79 W., Sec. 16, 17, 20, 21; 367727.830, 5266869.230; McLean 7 (Tractor Lake); T. 146 N., R. 80 W., Sec. 1, 2, 35, 36; 362857.085, 5262620.315; McLean 8 (Koeing WDA); T. 145 N., R. 80 W., Sec. 1, 12; 363258.729, 5250887.545.



§ 17.95

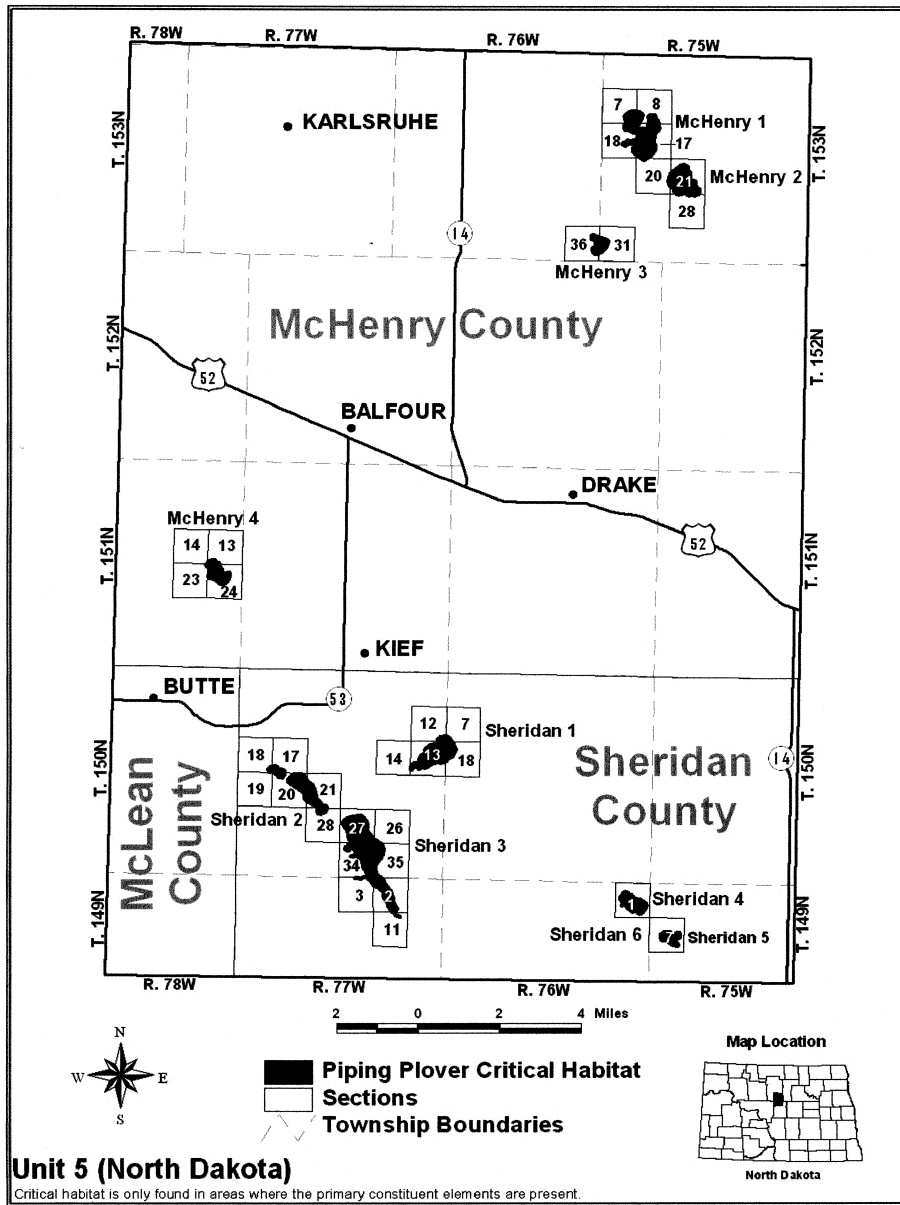
50 CFR Ch. I (10–1–06 Edition)

Unit ND-5: McHenry 1–4, Sheridan 1–6.

This unit consists of 10 alkali lakes and wetlands (as defined in item 2 i-iv above) located in McHenry and Sheridan Counties in the following Township, Range, and Section(s). The description that follows includes site map number; common name in parenthesis; Township, Range, and Section(s); and UTM coordinate (X, Y) of the center point:

McHenry 1 (Lake Lemer); T. 153 N., R. 75 W., Sec. 7, 8, 17, 18, 20; 400056.197, 5325316.812; McHenry 2 (Bromley Lake); T. 153 N., R. 75 W., Sec. 20, 21, 28; 402047.786, 5323231.640; McHenry 3 (Crooked Lake); T. 153 N., R. 75 W., Sec. 31, T. 153 N., R. 76 W., Sec. 36;

398136.708, 5320218.780; McHenry 4 (Spiche WPA); T. 151 N., R. 78 W., Sec. 13, 14, 23, 24; 380388.750, 5304863.342; Sheridan 1 (Kandt Lake); T. 150 N., R. 76 W., Sec. 7, 18, T. 150 N., R. 77 W., Sec. 12–14; 390437.732, 5296427.775; Sheridan 2 (Moesner Lake); T. 150 N., R. 77 W., Sec. 17–21, 28; 384577.857, 5294515.153; Sheridan 3 (Krueger Lake); T. 149 N., R. 77 W., Sec. 2, 3, 11, T. 150 N., R. 77 W., Sec. 26, 27, 34, 35; 387560.771, 5291126.275; Sheridan 4 (New Lake); T. 149 N., R. 76 W., Sec. 1; 399759.605, 5289417.669; Sheridan 5 (Plover Pond); T. 149 N., R. 75 W., Sec. 7; 401849.925, 5287906.865; Sheridan 6 (Gadwall Lake); T. 149 N., R. 75 W., Sec. 7; 401439.445, 5287735.436.



Unit ND-6: Benson 1-7, Pierce 1-4.
 This unit consists of 11 alkali lakes and wetlands (as defined in item 2 i-iv above) located in Benson and Pierce Counties in the following Township, Range, and Section(s). The description that follows includes site

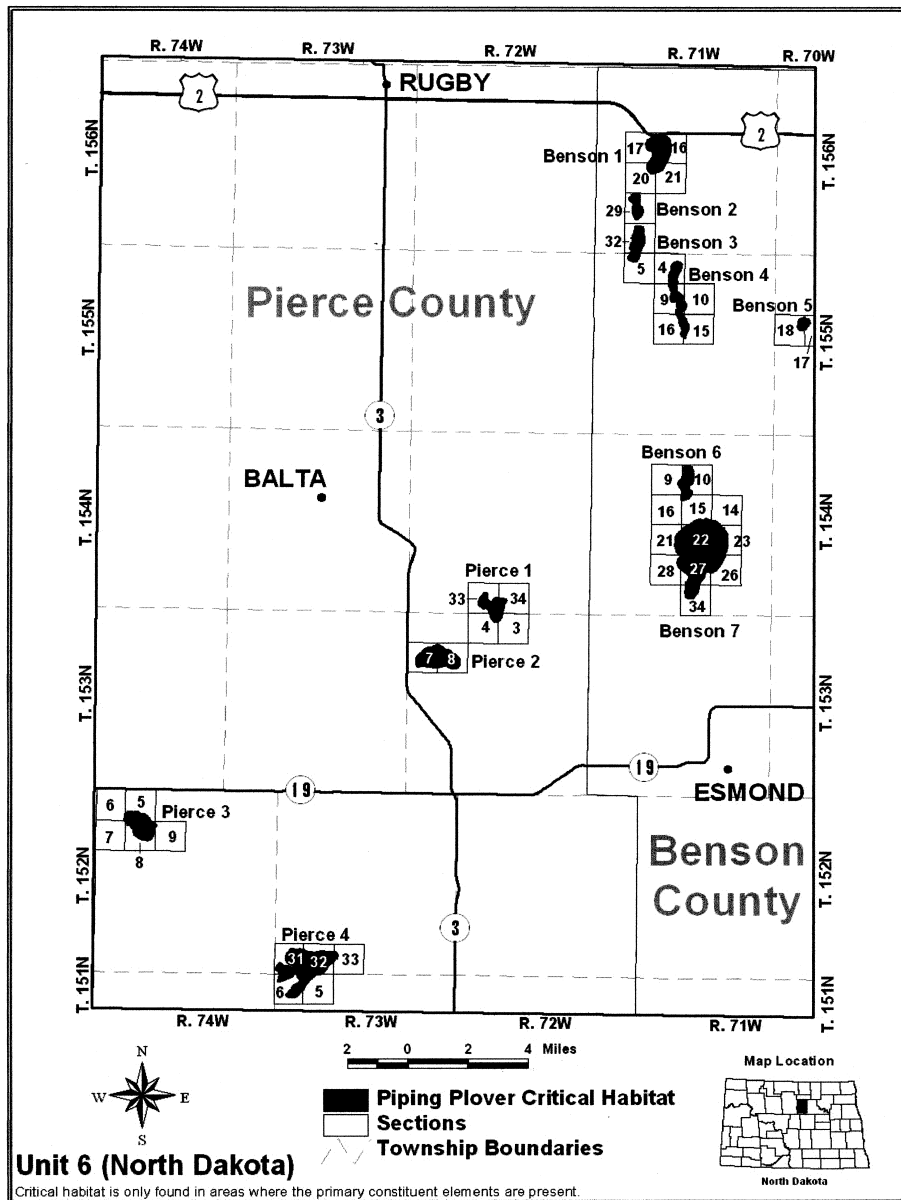
map number; common name in parenthesis; Township, Range, and Section(s); and UTM coordinate (X, Y) of the center point:
 Benson 1 (Horseshoe Lake); T. 156 N., R. 71 W., Sec. 16, 17, 20, 21; 440518.660, 5353030.147;
 Benson 2 (Shively WPA); T. 156 N., R. 71 W.,

§ 17.95

Sec. 20, 29; 439353.229, 5350282.062; Benson 3 (Pfeifer Lake); T. 155 N., R. 71 W., Sec. 5, T. 156 N., R. 71 W., Sec. 32; 439370.542, 5348281.846; Benson 4 (Long Lake WPA) T. 155 N., R. 71 W., Sec. 4, 9, 10, 15, 16; 441621.551, 5345274.731; Benson 5 (Volk WPA West); T. 155 N., R. 70 W., Sec. 17, 18; 448265.688, 5344009.988; Benson 6 (Simon WPA); T. 154 N., R. 71 W., Sec. 9, 10, 15, 16; 442022.195, 5335513.405; Benson 7 (Cranberry Lake); T. 154 N., R. 71 W., Sec. 14, 15,

50 CFR Ch. I (10–1–06 Edition)

21–23, 26–28, 34; 442842.177, 5331453.343; Pierce 1 (Sandhill Crane WPA); T. 153 N., R. 72 W., Sec. 3, 4, T. 154 N., R. 72 W., Sec. 33, 34; 431750.466, 5328861.394; Pierce 2 (Petrified Lake); T. 153 N., R. 72 W., Sec. 7, 8; 428853.027, 5326213.903; Pierce 3 (Orrin Lake); T. 152 N., R. 74 W., Sec. 5–9; 413060.595, 5317206.795; Pierce 4 (Little Antelope Lake); T. 151 N., R. 73 W., Sec. 5, 6, T. 152 N., R. 73 W., Sec. 31–33; 421895.100, 5309374.573.



Unit ND-7: Burleigh 1-4, Kidder 1-5.

This unit consists of nine alkali lakes and wetlands (as defined in item 2 i-iv above) located in Burleigh and Kidder Counties in the following Township, Range, and Section(s). The description that follows includes site

map number; common name in parenthesis; Township, Range, and Section(s); and UTM coordinate (X, Y) of the center point:

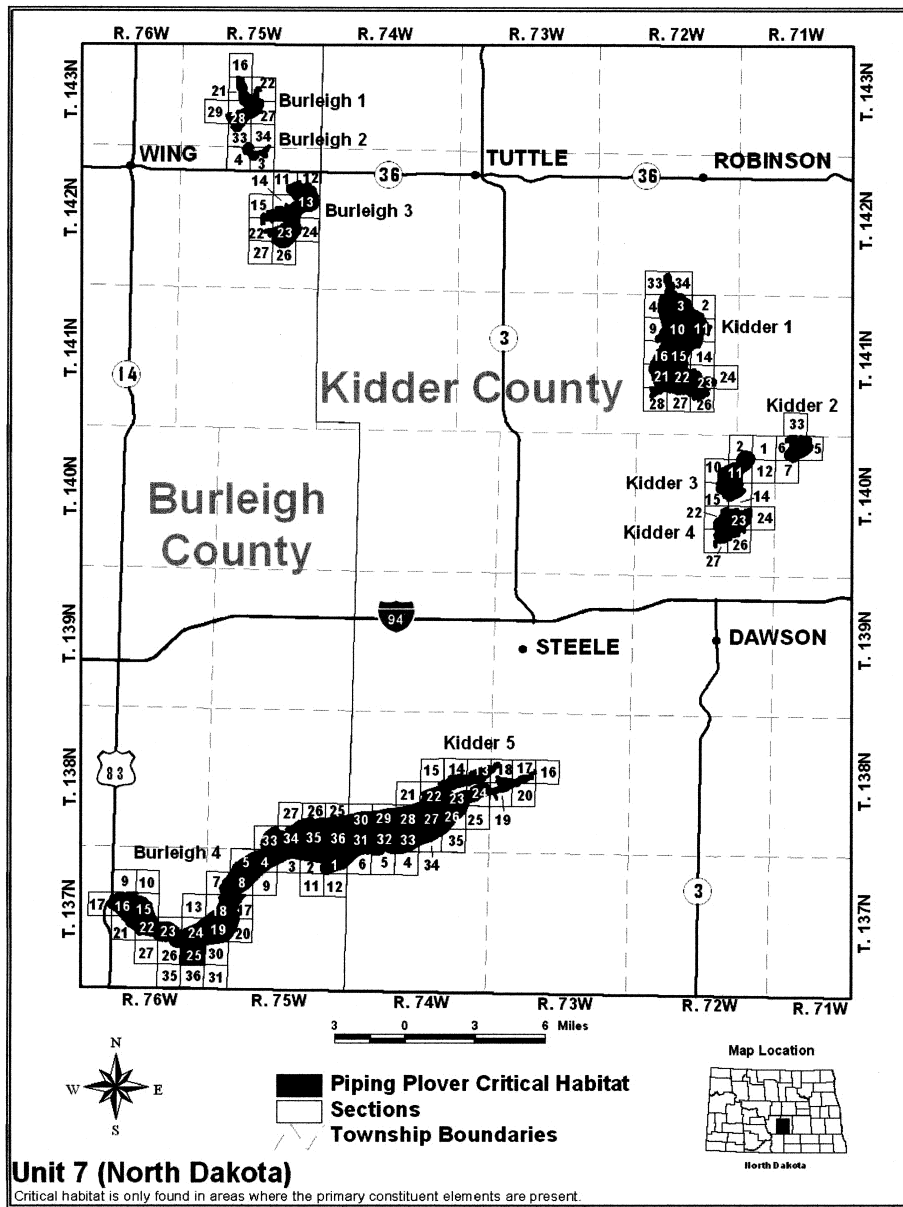
Burleigh 1 (Rath WPA); T. 143 N., R. 75 W., Sec. 16, 21, 22, 27-29, 33; 410335.925, 522591.163;
 Burleigh 2 (Rachel Hoff); T. 142 N., R. 75 W.,

§ 17.95

Sec. 3, 4, T. 143 N., R. 75 W., Sec. 33, 34; 411135.195, 5222640.220; Burleigh 3 (Lake Arena); T. 142 N., R. 75 W., Sec. 11-15, 22-24, 26, 27; 413457.835, 5218315.984; Burleigh 4 (Long Lake NWR); T. 137 N., R. 75 W., Sec. 1-12, 17-20, 30, 31, T. 138 N., R. 75 W., Sec. 25-27, 33-36, T. 137 N., R. 76 W., Sec. 9, 10, 13, 15-17, 21-27, 35, 36; 409304.489, 5171717.886; Kidder 1 (Horsehead Lake); T. 141 N., R. 72 W., Sec. 2-4, 9-11, 14-16, 21-24, 26-28, T. 142 N., R. 72 W., Sec. 33,

50 CFR Ch. I (10-1-06 Edition)

34; 440436.505, 5209889.760; Kidder 2 (Spring Lake); T. 140 N., R. 71 W., Sec. 5-7, T. 141 N., R. 71 W., Sec. 33; 448424.870, 5202157.335; Kidder 3 (Sibley Lake); T. 140 N., R. 72 W., Sec. 1, 2, 10-12, 14, 15; 444092.995, 5200289.957; Kidder 4 (Big Muddy Lake); T. 140 N., R. 72 W., Sec. 22-24, 26, 27; 443892.205, 5196747.645; Kidder 5 (Long Lake NWR); T. 137 N., R. 74 W., Sec. 4-6, T. 138 N., R. 73 W., Sec. 16-20, T. 138 N., R. 74 W., Sec. 13-15, 21-35; 423970.257, 5176976.647.



Unit ND-8: Stutsman 1-3.

This unit consists of three alkali lakes and wetlands (as defined in item 2 i-iv above) located in Stutsman County in the following Township, Range, and Section(s). The description that follows includes site map

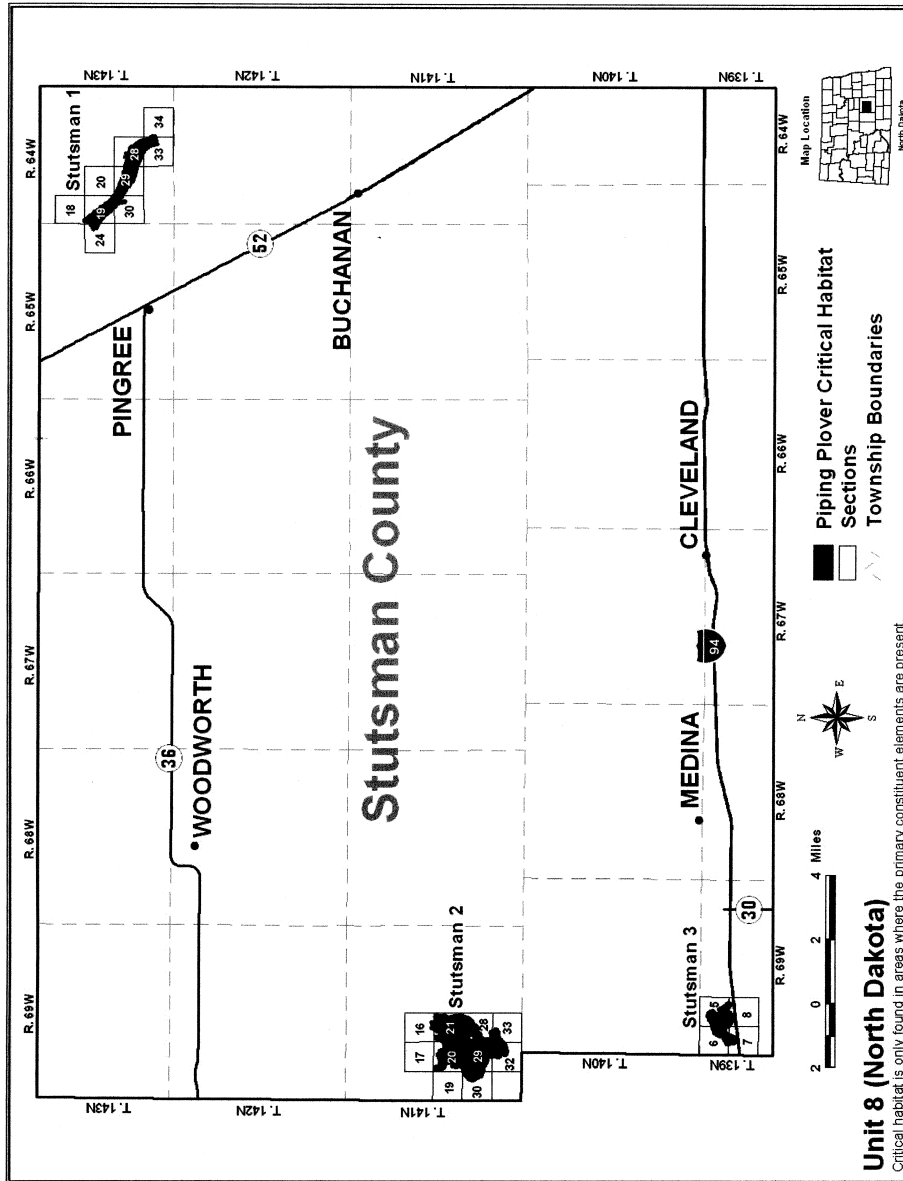
number; common name in parenthesis; Township, Range, and Section(s); and UTM coordinate (X, Y) of the center point:

Stutsman 1 (Jim Lake); T. 143 N., R. 64 W., Sec. 18-20, 28-30, 33, 34, T. 143 N., R. 65 W., Sec. 24; 513814.853, 5224895.395; Stutsman 2

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

(Chase Lake); T. 141 N., R. 69 W., Sec. 16, 17, 19-21, 28-30, 32, 33; 466386.425, 5205713.905; Stutsman 3 (Stink Lake 01); T. 139 N., R. 69 W., Sec. 5-8; 467714.455, 5191874.900.



Unit ND-9: Logan 1-4, McIntosh 1-2.
 This unit consists of six alkali lakes and wetlands (as defined in item 2 i-iv above) lo-

cated in Logan and McIntosh Counties in the following Township, Range, and Section(s). The description that follows includes site

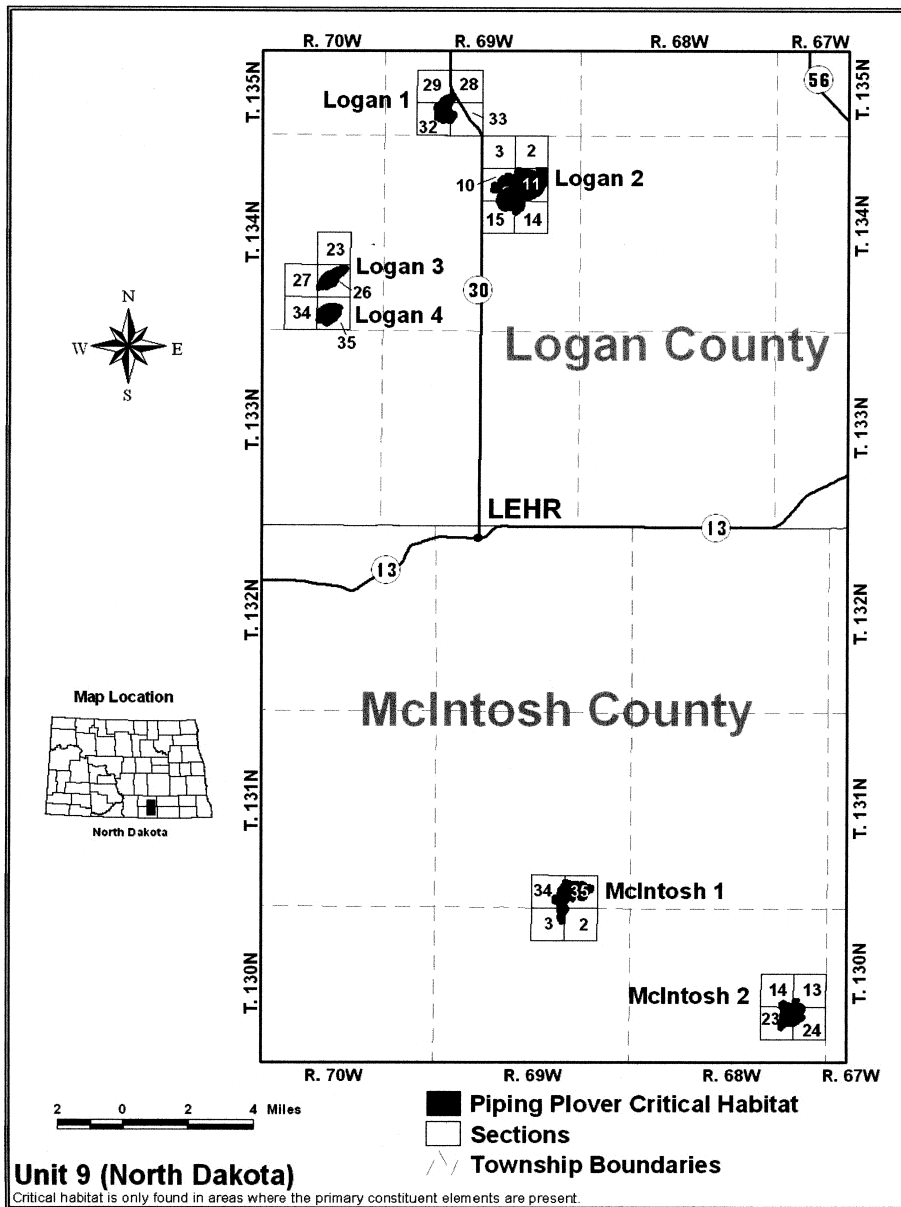
U.S. Fish and Wildlife Serv., Interior

§ 17.95

map number; common name in parenthesis; Township, Range, and Section(s); and UTM coordinate (X, Y) of the center point:

Logan 1 (Eberie Lake); T. 135 N., R. 69 W., Sec. 28, 29, 32, 33; 471236.510, 5146008.575; Logan 2 (Schweigert WPA); T. 134 N., R. 69 W., Sec. 2, 3, 10, 11, 14, 15; 474875.710, 5141918.770; Logan 3 (Baltzer WPA); T. 134 N., R. 70 W., Sec. 23,

26, 27; 465722.478, 5137658.555; Logan 4 (Logan County WMA); T. 134 N., R. 70 W., Sec. 34, 35; 465577.090, 5135812.195; McIntosh 1 (Turkey Island WPA); T. 130 N., R. 69 W., Sec. 2, 3, T. 131 N., R. 69 W., Sec. 34, 35; 476990.724, 5106836.450; McIntosh 2 (McIntosh 02); T. 130 N., R. 68 W., Sec. 13, 14, 23, 24; 488392.570, 5101297.805.

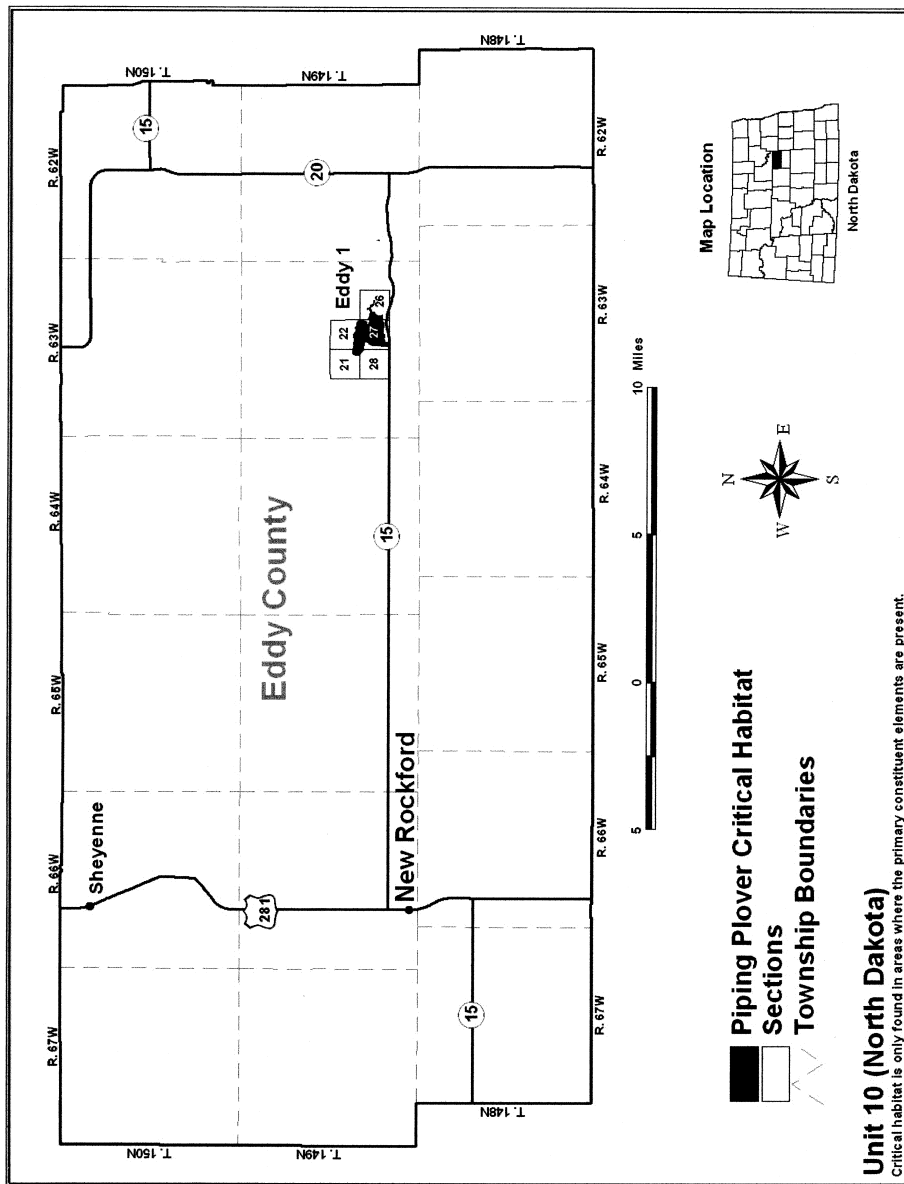


Unit ND-10: Eddy 1.

This unit consists of one alkali lake and wetland (as defined in item 2 i-iv above) located in Eddy County in the following Township, Range, and Section(s). The description that follows includes site map number; com-

mon name in parenthesis; Township, Range, and Section(s); and UTM coordinate (X, Y) of the center point:

Eddy 1 (Lake Coe); T. 149 N., R. 63 W., Sec. 21, 22, 26-28; 522343.035, 5282341.250.



Unit ND-11: Missouri River. Approximately 354.6 mi (570.6 km) from the Montana/North Dakota border just west of Williston, McKenzie County, North Dakota, at RM 1586.6 downstream to the North Dakota/South Dakota border in Sioux and Emmons Counties, North Dakota, and

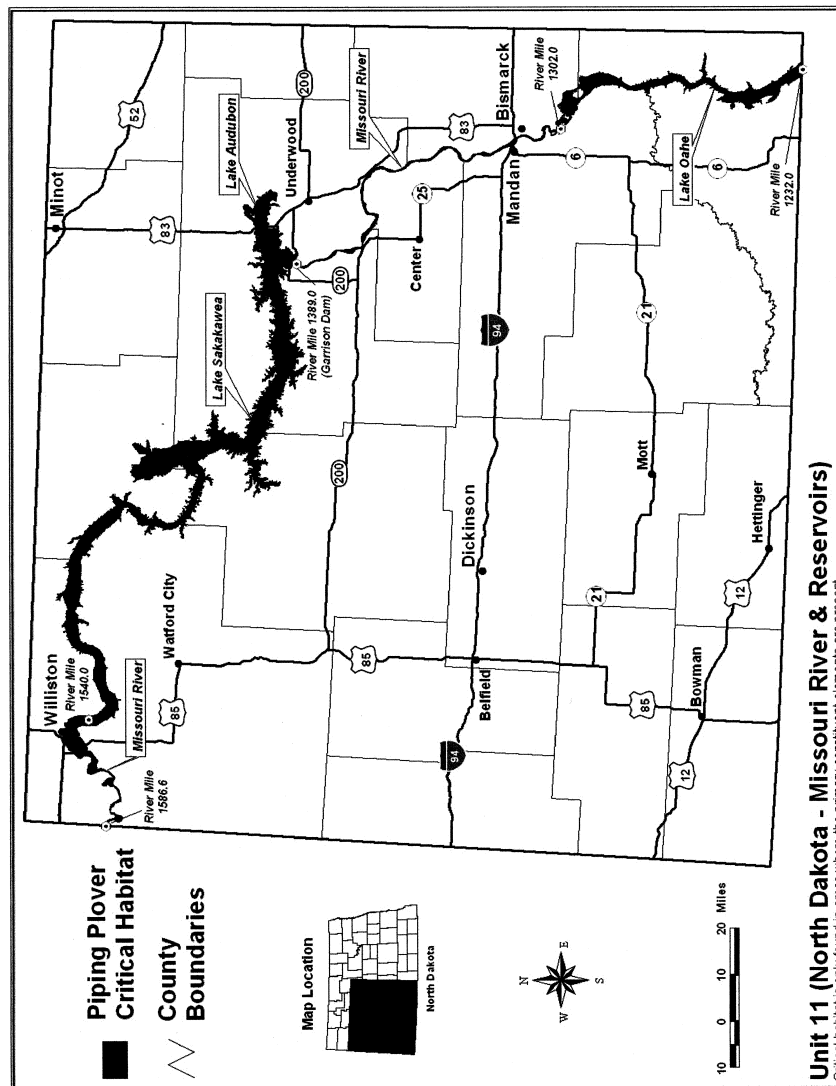
Corson and Campbell Counties, South Dakota, at RM 1232.0. Lake Sakakawea, Lake Audubon, and Lake Oahe are included in this unit, along with a free-flowing stretch of the Missouri River from RM 1389 to 1302 (Garrison Reach). This unit consists of the following TRS:

§ 17.95

T. 129 N., R. 78 W., Sec. 19, 29-32 ; T. 129 N., R. 79 W., Sec. 3-6, 8-11, 13-16, 21-27, 35-36, T. 129 N., R. 80 W., Sec. 1, T. 130 N., R. 79 W., Sec. 3-9, 17-21, 27-34, T. 130 N., R. 80 W., Sec. 1-3, 10-14, 23-26, 36; T. 131 N., R. 79 W., Sec. 4-9, 17-20, 29-32, T. 131 N., R. 80 W., Sec. 1, 11-15, 22-26, 35-36; T. 132 N., R. 78 W., Sec. 15-22; T. 132 N., R. 79 W., Sec. 3-5, 8-10, 13-16, 21-24, 26-29, 32-36, T. 133 N., R. 78 W., Sec. 5-8, 18-19, 30; T. 133 N., R. 79 W., Sec. 1-2, 11-13, 23-28, 34-36; T. 134 N., R. 78 W., Sec. 31; T. 134 N., R. 79 W., Sec. 2-3, 10-16, 22-26, 35-36, T. 135 N., R. 78 W., Sec. 6-7, T. 135 N., R. 79 W., Sec. 1-2, 11-15, 22-24, Sec. 26-27, 34-35; T. 136 N., R. 78 W., Sec. 18-19, 30-31; T. 136 N., R. 79 W., Sec. 1-3, 5-6, 8-16, 22-27, 35-36, T. 137 N., R. 79 W., Sec. 8, 14-23, 26-36, T. 137 N., R. 80 W., Sec. 3-5, T. 8-11, 13-17, 22-26, 36, T. 138 N., R. 80 W., Sec. 5-7, 18-19, 28-34, T. 138 N., R. 81 W., Sec. 13, 24-25; T. 139 N., R. 80 W., Sec. 30-31, T. 139 N., R. 81 W., Sec. 3-4, Sec. 10-11, 14, 23-26; T. 140 N., R. 81 W., Sec. 5, 8-9, 16, 21, 27-28, 33, T. 141 N., R. 80 W., Sec. 7, 18; T. 141 N., R. 81 W., Sec. 1-3, 11-13, 24-27, 33-35, T. 142 N., R. 81 W., Sec. 4-5, 9-10, 15-16, 21-22, 27-28, 34-35, T. 143 N., R. 81 W., Sec. 5-8, 18-19, 29-33, T. 144 N., R. 81 W., Sec. 30-32, T. 144 N., R. 82 W., Sec. 14-18, 23-25, T. 144 N., R. 83 W., Sec. 13-14, 21-24, 27-34, T. 144 N., R. 84 W., Sec. 5-9, 14-17, 22-25, T. 145 N., R. 84 W., Sec. 5, 8-9, 15-16, 21, 22, 27, 34-35; T. 146 N., R. 84 W., Sec. 4-7, 18-20, 29-30, Sec. 32; T. 146 N., R. 85 W., Sec. 12-13, 24; T. 146 N., R. 86 W., Sec. 3, T. 146 N., R. 86 W., Sec. 6-7, T. 146 N., R. 87 W., Sec. 1-10, 18, T. 146 N., R. 88 W., Sec. 1-14, 16-18, 20-21, 24; T. 146 N., R. 89 W., Sec. 1-2, 10-12, T. 147 N., R. 82 W., Sec. 2-6, 8-11, 15-18, T. 147 N., R. 83 W., Sec. 1-9, Sec. 16-20, T. 147 N., R. 84 W., Sec. 1-24, T. 147 N., R. 85 W., Sec. 1-27, 28-35, 29-31, 34-36, T. 147 N., R. 86 W., Sec. 1-3, 7, 9-36; T. 147 N., R. 87 W., Sec. 7-36, T. 147 N., R. 88 W., Sec. 6-11, 13-36; T. 147 N., R. 89 W., Sec. 1-29, 34-36; T. 147 N., R. 90 W., Sec. 1-18, 20, 23-27; T. 147 N., R. 91 W., Sec. 1-7, 11-12; T. 147 N., R. 92 W., Sec. 1-9, 12-13, 16-20, 29-30, 32; T. 147 N., R. 93 W., Sec. 1-2, 12-13, T. 148 N., R. 82 W., Sec. 7-8, 17-20, 28-34; T. 148 N., R. 83 W.,

50 CFR Ch. I (10-1-06 Edition)

Sec. 11-15, 19-36, T. 148 N., R. 84 W., Sec. 18-19, 22-27, 29-36; T. 148 N., R. 85 W., Sec. 19-20, 24-25, 27, T. 29-36; T. 148 N., R. 86 W., Sec. 23-28, 33-36; T. 148 N., R. 89 W., Sec. 30-32, T. 148 N., R. 90 W., Sec. 6, 19-21, 25-36; T. 148 N., R. 91 W., Sec. 1-12, 14-17, 19-36, T. 148 N., R. 92 W., Sec. 13, 20-22, 24-36; T. 148 N., R. 93 W., Sec. 24-25, 35-36, T. 149 N., R. 89 W., Sec. 7, 18; T. 149 N., R. 90 W., Sec. 3-24, 27-33; T. 149 N., R. 91 W., Sec. 1-4, 6, 9-15, 23-26, 34-36; T. 149 N., R. 92 W., Sec. 1-6, 10-12, 14-16; T. 149 N., R. 93 W., Sec. 1-2, T. 150 N., R. 90 W., Sec. 18-19, 29-31; T. 150 N., R. 91 W., Sec. 1-36, T. 150 N., R. 92 W., Sec. 13-14, 19-20, 23-36; T. 150 N., R. 93 W., Sec. 6-9, 13-36, T. 150 N., R. 94 W., Sec. 1-2, 12-15, 22, 24; T. 151 N., R. 91 W., Sec. 1-11, 14-23, 26-35, T. 151 N., R. 92 W., Sec. 1-3, 10-14, 23-26, 36; T. 151 N., R. 93 W., Sec. 5-8, 16-21, 30-31, T. 151 N., R. 94 W., Sec. 1-3, 10-15, 24-26, 35-36; T. 152 N., R. 91 W., Sec. 19, 22-28, 30-35, T. 152 N., R. 92 W., Sec. 18-19, 21-28, 34-36; T. 152 N., R. 93 W., Sec. 1-16, 20-23, 27-34, T. 152 N., R. 94 W., Sec. 1, 36, T. 152 N., R. 99 W., Sec. 2-6, T. 152 N., R. 100 W., Sec. 1-12, T. 152 N., R. 100 W., Sec. 14-18, T. 152 N., R. 100 W., Sec. 20, 22; T. 152 N., R. 101 W., Sec. 1-2, 12-13; T. 152 N., R. 102 W., Sec. 6-7, T. 152 N., R. 103 W., Sec. 3-4, 9-16, 20-23, 28-30, T. 152 N., R. 104 W., Sec. 7-8, 13-15, 17-18, 20-25, 28-29; Sec. 32-33, T. 153 N., R. 92 W., Sec. 31-33, T. 153 N., R. 93 W., Sec. 5-9, 15-23, 26-30, 32-36; T. 153 N., R. 94 W., Sec. 1-14, 16, 24; T. 153 N., R. 95 W., Sec. 5-6, T. 153 N., R. 96 W., Sec. 1, 4-5; T. 153 N., R. 97 W., Sec. 1-2, 4-7, 11; T. 153 N., R. 98 W., Sec. 1-3, 11-15, 19-35, T. 153 N., R. 99 W., Sec. 22-29, 31-36, T. 153 N., R. 100 W., Sec. 4-9, 16-21, 27-30, 32-35; T. 153 N., R. 101 W., Sec. 1-11, 15-20, 30; T. 153 N., R. 102 W., Sec. 1, 12-13, 21-28, 33-36; T. 154 N., R. 93 W., Sec. 31, T. 154 N., R. 94 W., Sec. 15, 19-23, 25-36; T. 154 N., R. 95 W., Sec. 11, 13-14, 17-36, T. 154 N., R. 96 W., Sec. 2-3, 10-11, 13-16, 18-36; T. 154 N., R. 97 W., Sec. 13-16, 19-36; T. 154 N., R. 98 W., Sec. 25, 35-36; T. 154 N., R. 100 W., Sec. 19, 29-33, T. 154 N., R. 101 W., Sec. 22-29, 31-36.



SOUTH DAKOTA

Projection: UTM Zone 14, NAD 27, Clarke 1866, Meters.

Unit SD-1: Missouri River.

Approximately 159.7 mi (257 km) from the North Dakota/South Dakota border northeast of McLaughlin, Corson County, South Dakota, at RM 1232.0 downstream to RM 1072.3, just north of Oahe Dam (Oahe Reservoir) including the following TRS:

T. 6 N., R. 29 E., Sec. 1-6, 8-11, 14-16, 21-23, 25-27, 35-36; T. 6 N., R. 30 E., Sec. 22-34; T. 6 N., R. 31 E., Sec. 19; T. 7 N., R. 28 E., Sec. 1, T. 7 N., R. 28 E., Sec. 12-13, 36; T. 7 N., R. 29 E.,

§ 17.95

Sec. 5-9, 15-17, 20-28, 31-32, 34-36;³ T. 7 N., R. 30 E., Sec. 19-20, 29-32; T. 8 N., R. 23 E., Sec. 1; T. 8 N., R. 24 E., Sec. 4-6; T. 8 N., R. 26 E., Sec. 4; T. 8 N., R. 28 E., Sec. 1, 11-14, 23-25; T. 8 N., R. 29 E., Sec. 4-9, 16-20, 29-31; T. 9 N., R. 23 E., Sec. 36; T. 9 N., R. 24 E., Sec. 12-15, 22-28, 31-34, T. 9 N., R. 25 E., Sec. 1-2, 7-18, 20-25, 27; T. 9 N., R. 26 E., Sec. 1-9, 10-23, 26, 28-30, 32-33; T. 9 N., R. 27 E., Sec. 1-12; T. 9 N., R. 28 E., Sec. 3-9, 13-20, 22-26, 35-36; T. 9 N., R. 29 E., Sec. 1-4, 18-20, 29-32; T. 9 N., R. 30 E., Sec. 6; T. 10 N., R. 26 E., Sec. 10, 13, 15-16, 19-20, 22-29, 32-36; T. 10 N., R. 27 E., Sec. 9, 15-16, 21-36; T. 10 N., R. 28 E., Sec. 1-6, 8-17, 19-21, 24, 29-33; T. 10 N., R. 29 E., Sec. 1, 4-9, T. 10 N., R. 29 E., Sec. 12-13, 16-22, 24-25, 27-30, 32-36; T. 10 N., R. 30 E., Sec. 1-12, 14-19, 20, 29, 30-31, T. 10 N., R. 31 E., Sec. 6; T. 11 N., R. 27 E., Sec. 36; T. 11 N., R. 28 E., Sec. 25, 27-36; T. 11 N., R. 29 E., Sec. 24-26, 31, 36; T. 11 N., R. 30 E., Sec. 1-2, 11-14, 23-26, 31-33, 35-36; T. 11 N., R. 31 E., Sec. 30-31; T. 12 N., R. 30 E., Sec. 1-7, 10-12, T. 13 N., R. 30 E., Sec. 1, 31-34; T. 13 N., R. 30 E., Sec. 36; T. 13 N., R. 31 E., Sec. 3-10, 16-17, 20-21, 27-28, 30-35; T. 14 N., R. 30 E., Sec. 36; T. 14 N., R. 31 E., Sec. 1-5, 9-11, 14-15, 22-23, 26-28, 31-35; T. 15 N., R. 30 E., Sec. 1; T. 15 N., R. 31 E., Sec. 4-6, 10-11, 13-15, 23-27, 32-33, 35-36; T. 16 N., R. 28 E., Sec. 13-14, 21-24, 26-28; T. 16 N., R. 29 E., Sec. 1-3, 7-22, 24, 29-30; T. 16 N., R. 30 E., Sec. 1-13, 16-18, 36; T. 16 N., R. 31 E., Sec. 1-2, 6-8, 10-11, 14-19, 20-22, 27-34; T. 17 N., R. 29 E., Sec. 36; T. 17 N., R. 30 E., Sec. 1, 28, 31, 33-34; T. 17 N., R. 31 E., Sec. 6-8, 16-18, 20-21, 27-28, 33-34; T. 18 N., R. 29 E., Sec. 1-2, 12-13; T. 18 N., R. 30 E., Sec. 18-27, 35-36; T. 18 N., R. 31 E., Sec. 31; T. 19 N., R. 28 E., Sec. 2-6; T. 19 N., R. 29 E., Sec. 1-18, 20-26, 34-36, T. 19 N., R. 30 E., Sec. 4, 7-9, 16-21, 28-32; T. 20 N., R. 27 E., Sec. 25, 36; T. 20 N., R. 28 E., Sec. 24-27, 30-36; T. 20 N., R. 29

³Undefined—These are “lands” which were not surveyed during the original Government Land Office survey of South Dakota. They are now inundated and appear to fall in what was the described river channel at that time.

50 CFR Ch. I (10-1-06 Edition)

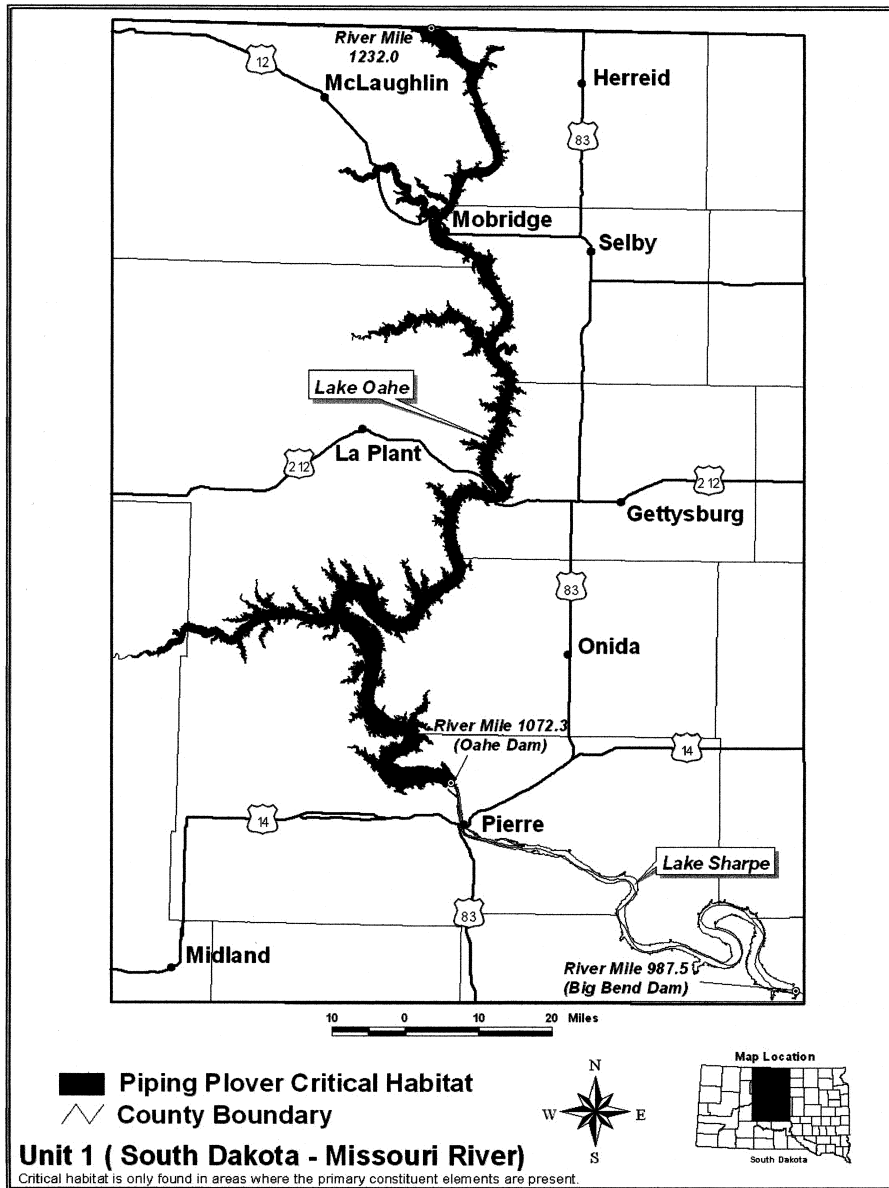
E., Sec. 19, 29-32, 34; T. 20 N., R. 30 E., Sec. 22, 24-27, 32-34, 36; T. 20 N., R. 31 E., Sec. 4-6, 8-9, 16, T. 20 N., R. 31 E., Sec. 19-21, 28-32; T. 21 N., R. 30 E., Sec. 2-4, 10-11, 14, 23-26, 36; T. 21 N., R. 31 E., Sec. 31; T. 22 N., R. 29 E., Sec. 1-2, 11-12; T. 22 N., R. 30 E., Sec. 5-8, 14-17, 21-23, 27-28, 33-34;⁴ T. 23 N., R. 29 E., Sec. 20-22, 27-28, 33-36;⁵ T. 23 N., R. 30 E., Sec. 29-32; T. 107 N., R. 71 W., Sec. 30-32; T. 111 N., R. 80 W., Sec. 1-3, 6; T. 111 N., R. 81 W., Sec. 1-4; T. 112 N., R. 79 W., Sec. 31; T. 112 N., R. 80 W., Sec. 4-9, 17-18, 23, 25-36; T. 112 N., R. 81 W., Sec. 1, 12-15, 22-28, 33-36; T. 113 N., R. 80 W., Sec. 3-4, 9-10, T. 113 N., R. 80 W., Sec. 4, 9, 16-21, 28-34; T. 113 N., R. 81 W., Sec. 5-8, 13, 15-17, 20-29, 34-36; T. 114 N., R. 80 W., Sec. 33-34; T. 114 N., R. 81 W., Sec. 4-5, 9-10, 16-17, 20-21, 27-29, 31-33; T. 115 N., R. 80 W., Sec. 2-5, 7-10, 16-20; T. 115 N., R. 81 W., Sec. 6-7, 16-21, 25-30, 32-33, 35-36; T. 115 N., R. 82 W., Sec. 1-4, 9-16, 22-25; T. 116 N., R. 79 W., Sec. 4-9, 17-20, T. 116 N., R. 80 W., Sec. 24-27, 33-35; T. 116 N., R. 82 W., Sec. 33-36; T. 117 N., R. 79 W., Sec. 5-8, 17-18, 20, 29, 32-33;⁶ T. 118 N., R. 78 W., Sec. 3-10, 16-18, 20-21, 29-30; T. 118 N., R. 79 W., Sec. 1, 12, 20-32; T. 119 N., R. 79 W., Sec. 3-5; T. 119 N., R. 78 W., Sec. 7-9, 17-20, 30-31; T. 119 N., R. 79 W., Sec. 24-25, 36; T. 120 N., R. 78 W., Sec. 2-4, 9-11, 15-17, 20-22, 27-29, 32-34;⁷ T. 121 N., R. 78 W., Sec. 3-11, 15-18, 20-22, 26-28, 34-35; T. 122 N., R. 78 W., Sec. 3-5, 9, 15-16, 21-22, 27-28, 32-34; T. 123 N., R. 78 W., Sec. 6-8, 18-20, 29-33; T. 123 N., R. 79 W., Sec. 1-3, 11-13, 24-25; T. 124 N., R. 78 W., Sec. 31; T. 124 N., R. 79 W., Sec. 5-7, 18, 29-34; T. 124 N., R. 80 W., Sec. 12-14, 23-26, 35-36; T. 125 N., R. 78 W., Sec. 4-5, 7-8; T. 125 N., R. 79 W., Sec. 9-17, 20-22, 27-29, 32-33;⁷ T. 126 N., R. 78 W., Sec. 5-8, 17-18, 20-21, 27-29, 32-33; T. 126 N., R. 79 W., Sec. 1, 12; T. 127 N., R. 78 W., Sec. 31; T. 127 N., R. 79 W., Sec. 1-2, 11, 14, 23-26, 36; T. 128 N., R. 78 W., Sec. 16-19, 29-31; T. 128 N., R. 79 W., Sec. 5-9, 13, 16-17, 20-22, 24-29, 35-36; T. 128 N., R. 80 W., Sec. 1-3, 10-12.

⁴See footnote 3.

⁵See footnote 3.

⁶See footnotes 1 and 3.

⁷See footnote 3.



Unit SD-2: Missouri River.

Approximately 127.8 mi (204.4 km) from RM 880.0, at Fort Randall Dam in Bon Homme (right bank) and Charles Mix Counties (left bank), South Dakota, downstream to RM 752.2 near Ponca in Dixon County, Nebraska

(right bank), and Union County, South Dakota (left bank). One mainstem Missouri River reservoir, Lewis and Clark Lake, and two riverine reaches (Fort Randall and Gavins Point) are included in this unit. This unit consists of the following TRS:

§ 17.95

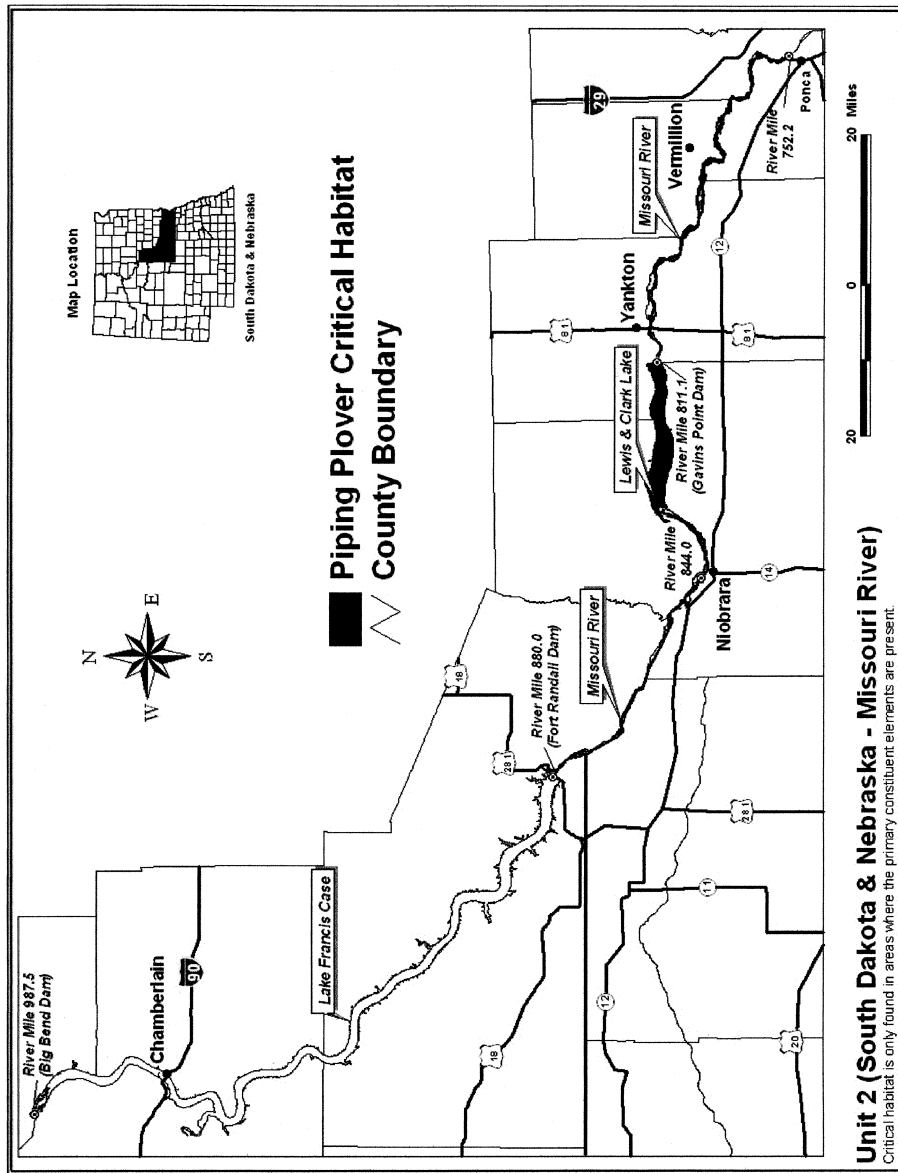
T. 90 N., R. 49 W., Sec. 6, T. 90 N., R. 50 W., Sec. 1, T. 90 N., R. 50 W., Sec. 11-14, T. 90 N., R. 50 W., Sec. 23-25, T. 91 N., R. 49 W., Sec. 31, T. 91 N., R. 50 W., Sec. 7, T. 91 N., R. 50 W., Sec. 18-19, T. 91 N., R. 50 W., Sec. 25-26, T. 91 N., R. 50 W., Sec. 28-30, T. 91 N., R. 50 W., Sec. 35-36, T. 91 N., R. 50 W., Sec.⁸, T. 91 N., R. 51 W., Sec. 3-6, T. 91 N., R. 51 W., Sec. 10-13, T. 91 N., R. 52 W., Sec. 1-3, T. 91 N., R. 52 W., Sec. 10-12, T. 92 N., R. 51 W., Sec. 31-32, T. 92 N., R. 52 W., Sec. 19-21, T. 92 N., R. 52 W., Sec. 26-30, T. 92 N., R. 52 W., Sec. 34-36, T. 92 N., R. 53 W., Sec. 7-8, T. 92 N., R. 53 W., Sec. 17-18, T. 92 N., R. 53 W., Sec. 20-24, T. 92 N., R. 54 W., Sec. 3, T. 92 N., R. 54 W., Sec. 10-12, T. 92 N., R. 60 W., Sec. 1-2, T. 92 N., R. 60 W., Sec. 10-11, T. 92 N., R. 60 W., Sec. 15-17, T. 92 N., R. 60 W., Sec. 19-21, T. 92 N., R. 61 W., Sec. 6-8, T. 92 N., R. 61 W., Sec. 15-17, T. 92 N., R.

⁸Undefined—These are “lands” which were not surveyed during the original Government Land Office survey of South Dakota. They are now inundated and appear to fall in what was the described river channel at that time.

50 CFR Ch. I (10-1-06 Edition)

61 W., Sec. 21-24, T. 92 N., R. 62 W., Sec. 1-2, T. 93 N., R. 54 W., Sec. 18-21, T. 93 N., R. 54 W., Sec. 27-28, T. 93 N., R. 54 W., Sec. 34, T. 93 N., R. 55 W., Sec. 13-14, T. 93 N., R. 55 W., Sec. 17-19, T. 93 N., R. 55 W., Sec. 23-24, T. 93 N., R. 56 W., Sec. 13-14, T. 93 N., R. 56 W., Sec. 17-21, T. 93 N., R. 56 W., Sec. 23-24, T. 93 N., R. 56 W., Sec. 26-28, T. 93 N., R. 57 W., Sec. 16-24, T. 93 N., R. 57 W., Sec. 28-29, T. 93 N., R. 58 W., Sec. 17-28, T. 93 N., R. 58 W., Sec. 30, T. 93 N., R. 58 W., Sec. 34-35, T. 93 N., R. 59 W., Sec. 10-11, T. 93 N., R. 59 W., Sec. 13-19, T. 93 N., R. 59 W., Sec. 21-27, T. 93 N., R. 60 W., Sec. 24-26, T. 93 N., R. 60 W., Sec. 35-36, T. 93 N., R. 62 W., Sec. 19-20, T. 93 N., R. 62 W., Sec. 26-30, T. 93 N., R. 62 W., Sec. 35-36, T. 93 N., R. 63 W., Sec. 6-10, T. 93 N., R. 63 W., Sec. 15, T. 93 N., R. 64 W., Sec. 1, T. 94 N., R. 64 W., Sec. 19-20, T. 94 N., R. 64 W., Sec. 27-30, T. 94 N., R. 64 W., Sec. 34-36, T. 94 N., R. 65 W., Sec. 2, T. 94 N., R. 65 W., Sec. 11-13, T. 94 N., R. 65 W., Sec. 24, T. 95 N., R. 65 W., Sec. 15-17, T. 95 N., R. 65 W., Sec. 8-9, T. 95 N., R. 65 W., Sec. 21-23, T. 95 N., R. 65 W., Sec. 26-27, T. 95 N., R. 65 W., Sec. 34-35.

NOTE: Map follows:



WESTERN SNOWY PLOVER (*Charadrius alexandrinus nivosus*)—PACIFIC COAST POPULATION

(1) Critical habitat units are depicted on the maps below for the following States and counties:

- (i) Washington: Grays Harbor and Pacific counties;
- (ii) Oregon: Coos, Curry, Douglas, Lane, and Tillamook counties; and
- (iii) California: Del Norte, Humboldt, Los Angeles, Marin, Mendocino, Monterey, Orange, San Diego, San Luis Obispo, San

§ 17.95

Mateo, Santa Barbara, Santa Cruz, and Ventura counties.

(2) The primary constituent elements of critical habitat for the Pacific coast population of western snowy plover are the habitat components that provide:

(i) Sparsely vegetated areas above daily high tides (such as sandy beaches, dune systems immediately inland of an active beach face, salt flats, seasonally exposed gravel bars, dredge spoil sites, artificial salt ponds and adjoining levees) that are relatively undisturbed by the presence of humans, pets, vehicles or human-attracted predators (essential for reproduction, food, shelter from predators, protection from disturbance, and space for growth and normal behavior);

(ii) Sparsely vegetated sandy beach, mud flats, gravel bars or artificial salt ponds subject to daily tidal inundation, but not currently under water, that support small invertebrates (essential for food); and

(iii) Surf or tide-cast organic debris such as seaweed or driftwood (essential to support small invertebrates for food, and to provide shelter from predators and weather for reproduction).

(3) Critical habitat does not include existing features and structures, such as buildings, paved areas, boat ramps, and other developed areas, not containing one or more of the primary constituent elements. Any such structures that were inside the boundaries of a critical habitat unit at the time it was designated are not critical habitat. The land on which such structures directly sit is also not critical habitat, as long as the structures remain in place.

(4) *Critical habitat map units.* Data layers defining map units were created on a base of

50 CFR Ch. I (10–1–06 Edition)

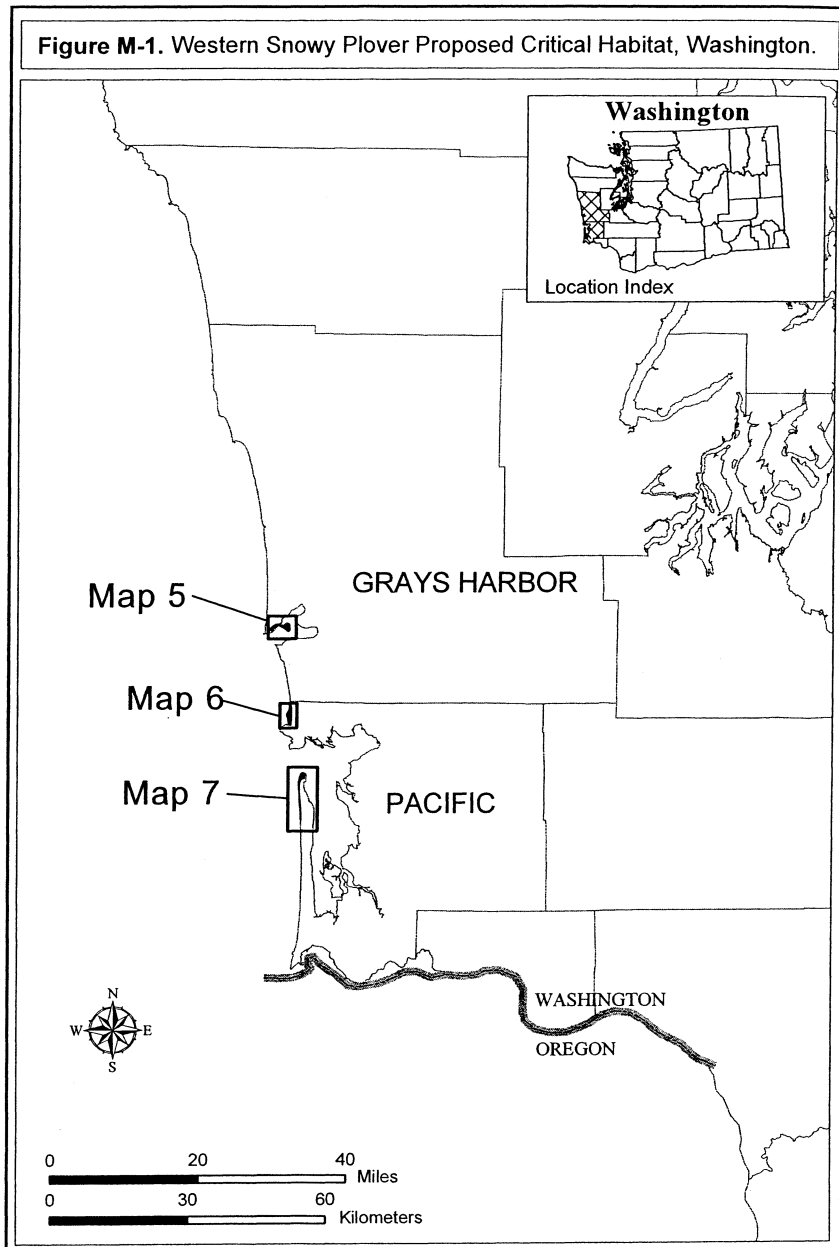
USGS 7.5' quadrangles, and critical habitat units were then mapped using Universal Transverse Mercator, North American Datum 1927 (UTM NAD 27) coordinates. These coordinates establish the vertices and endpoints of the landward bounds of the units. Other bounds are established descriptively according to compass headings and the position of the mean low waterline (MLW). For purposes of estimating unit sizes, we approximated MLW in California using the most recent GIS projection of mean high water (MHW). We chose MHW both because it is the only approximation of the coastline currently available in GIS format. We were unable to obtain recent GIS maps of MHW or MLW for Oregon and Washington; therefore, we approximated MLW for units in those States based on aerial photographs.

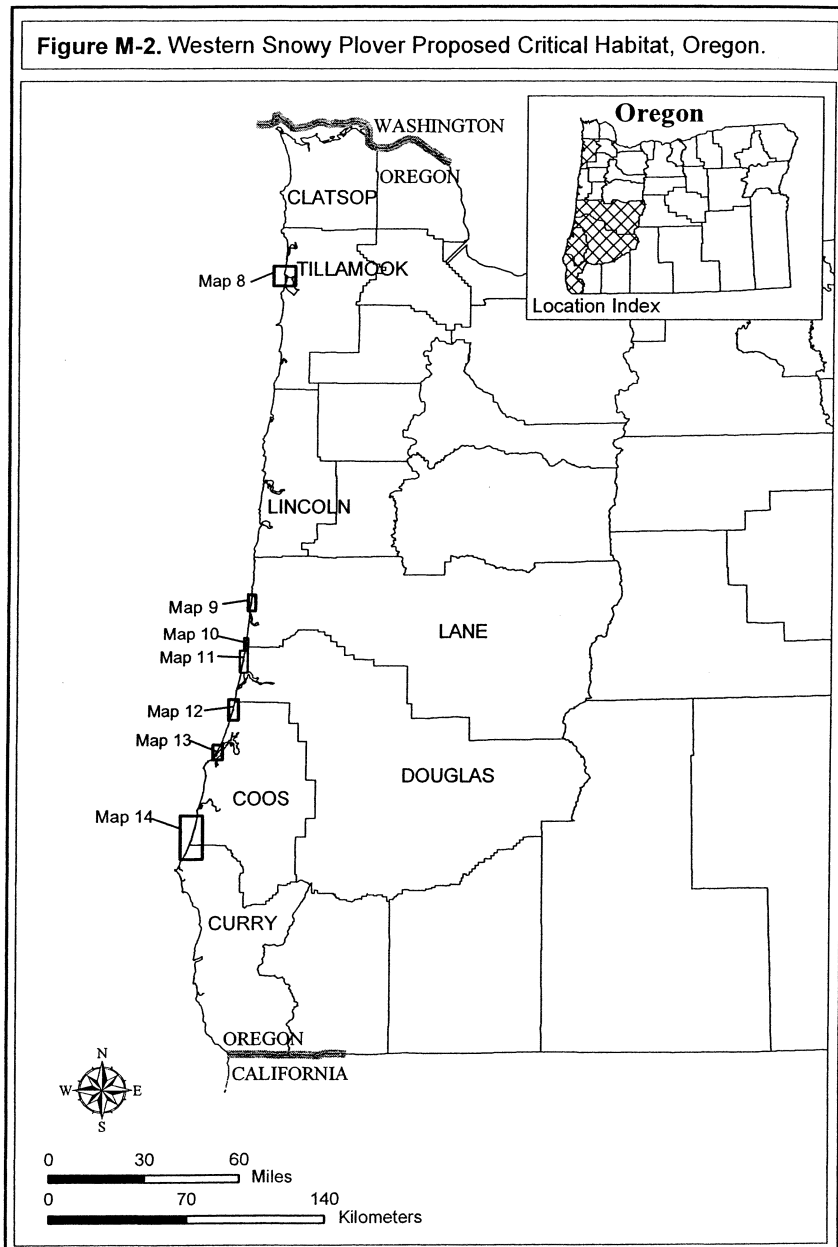
(5) *Exclusions from the critical habitat designation.* Certain geographic areas are excluded from the critical habitat designation as described below in this paragraph (5).

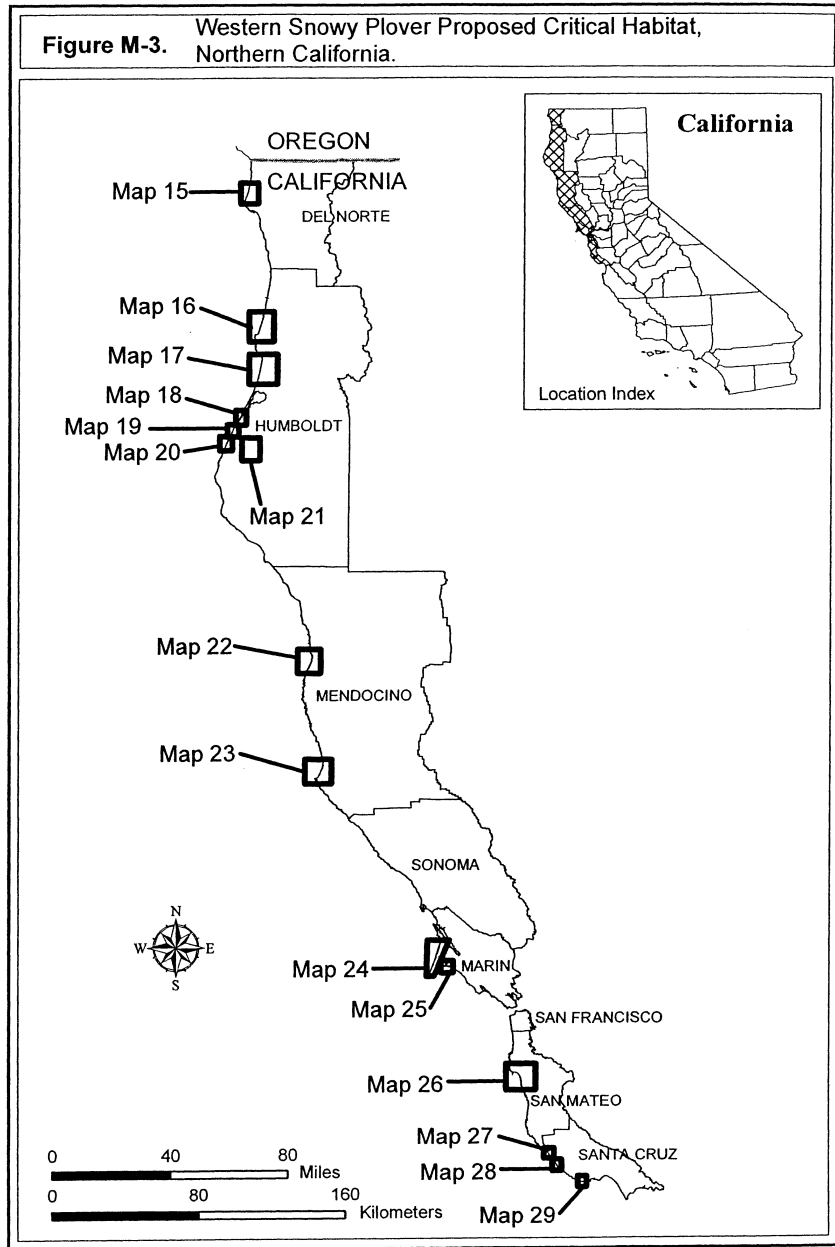
(i) *Exclusions under sections 3(5)(A) and 4(b)(2) of the Endangered Species Act of 1973, as amended (16 U.S.C. 1531 et seq.).* Vandenberg Air Force Base, San Diego Multiple Species Conservation Program, six units bordering the south San Francisco Bay totaling 1,847 ac (747.4 ha), Dillon Beach (Unit CA 7), Vandenberg South (CA 17B), Atascadero Beach (CA 15B), Vandenberg North (CA 17A), Silver Strand (CA 27C), Jetty Road to Aptos (CA 12A), Morro Bay Beach (CA 15C), Pismo Beach/Nipomo (CA 16), and Monterey to Moss Landing (CA 12C).

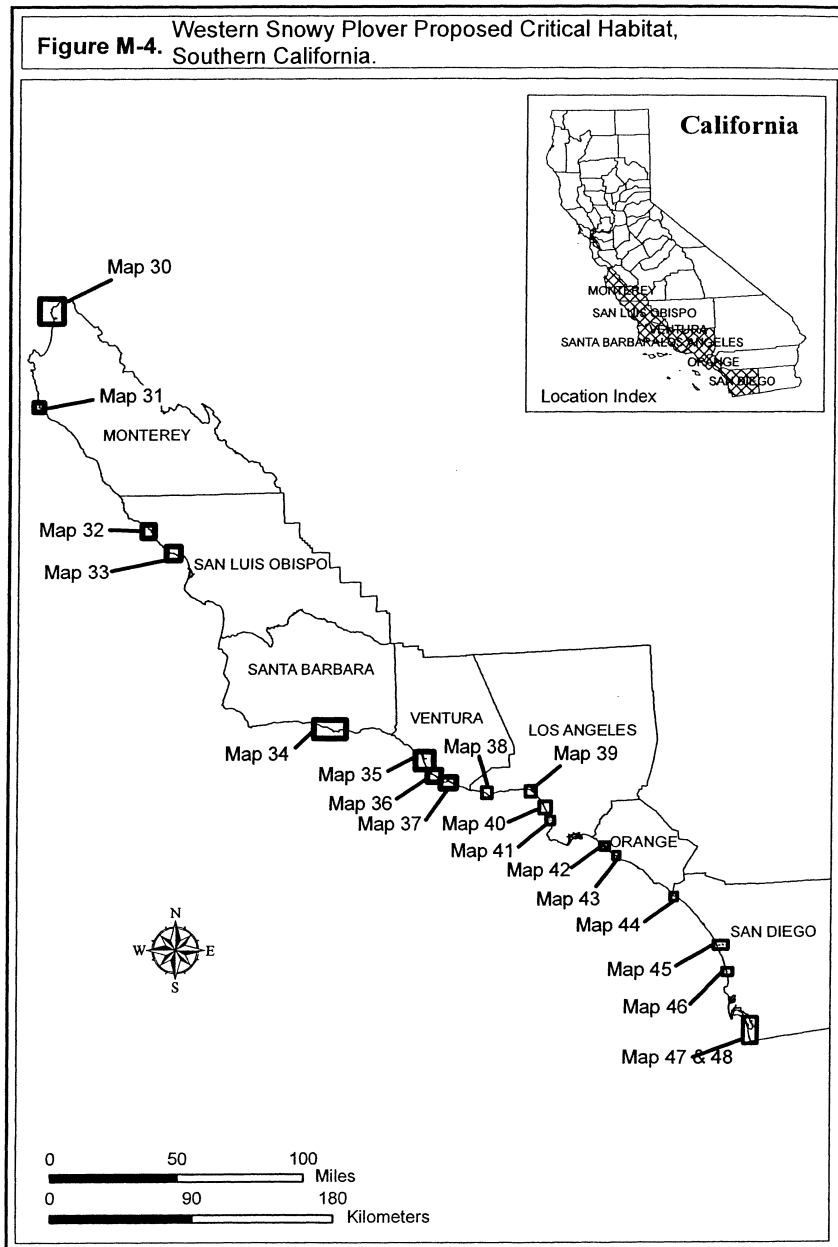
(ii) [Reserved]

(6) NOTE: Maps M1–M4 (index maps) follow:









(7) Unit WA 2, Gray's Harbor County, Washington.

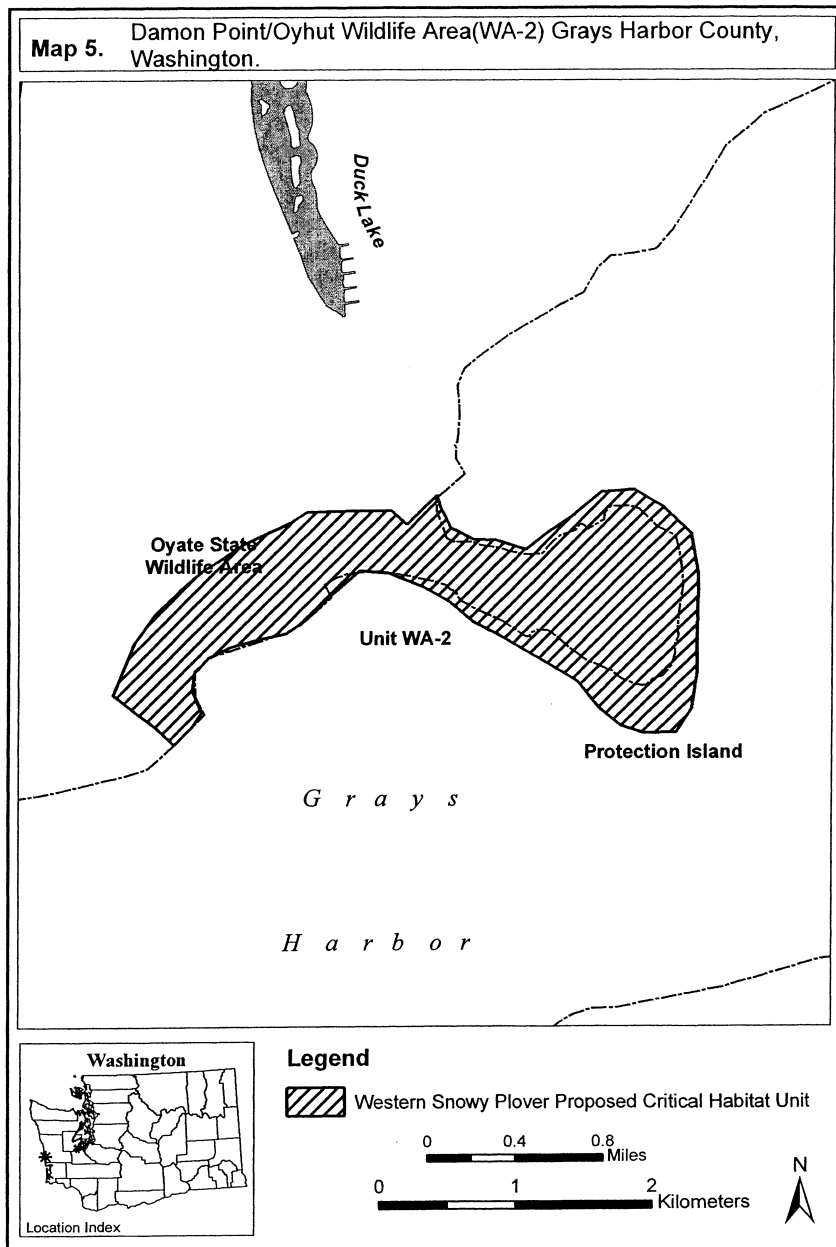
(i) From USGS 1:24,000 quadrangle maps West Port, and Point Brown, Washington,

land bounded by the following UTM 10 NAD 27 coordinates (E,N): 411969, 5198743; 412118, 5198955; 412321, 5199143; 412474, 5199276; 412581, 5199342; 412760, 5199464; 412914, 5199534; 413095,

U.S. Fish and Wildlife Serv., Interior

§ 17.95

5199617; 413220, 5199696; 413634, 5199705; 413834, 5198897; 414260, 5199040; 414064, 5199151; 413809, 5199702; 413941, 5199606; 414011, 5199668; 414163, 5199254; 413603, 5199268; 413412, 5199107; 413205, 5199815; 414189, 5199727; 414265, 5199581; 414434, 5198905; 413067, 5198813; 412875, 5198772; 412670, 5199496; 414600, 5199488; 414816, 5199423; 414960, 5198713; 412504, 5198634; 412411, 5198529; 412393, 5199536; 415149, 5199660; 415368, 5199839; 415604, 5198396; 412460, 5198236; 412387, 5198123; 412260, 5199856; 415808, 5199733; 416012, 5199539; 416064, 5197998; 412114, 5198138; 411995, 5198227; 411816, 5199233; 416059, 5198892; 416059, 5198535; 416020, 5198366; returning to 411969, 5198743. 5198256; 415914, 5198083; 415679, 5198078; 415512, 5198134; 415356, 5198262; 415200, 5198457; 414976, (ii) NOTE: Map of Unit WA 2 (Map M5) follows: 5198591; 414791, 5198696; 414626, 5198794; 414430,



(8) Unit WA 3, Pacific County, Washington. ordinates (E,N): 416476, 5177381; 415946, 5177482; 415875, 5177830; 415806, 5178119; 415755, 5178555; 415630, 5178985; 415500, 5179419; 415492, 5179835; 415746, 5180411; 415933, 5180734; 416091,

(i) From USGS 1:24,000 quadrangle maps Grayland, and North Cove, Washington, land bounded by the following UTM 10 NAD 27 co-

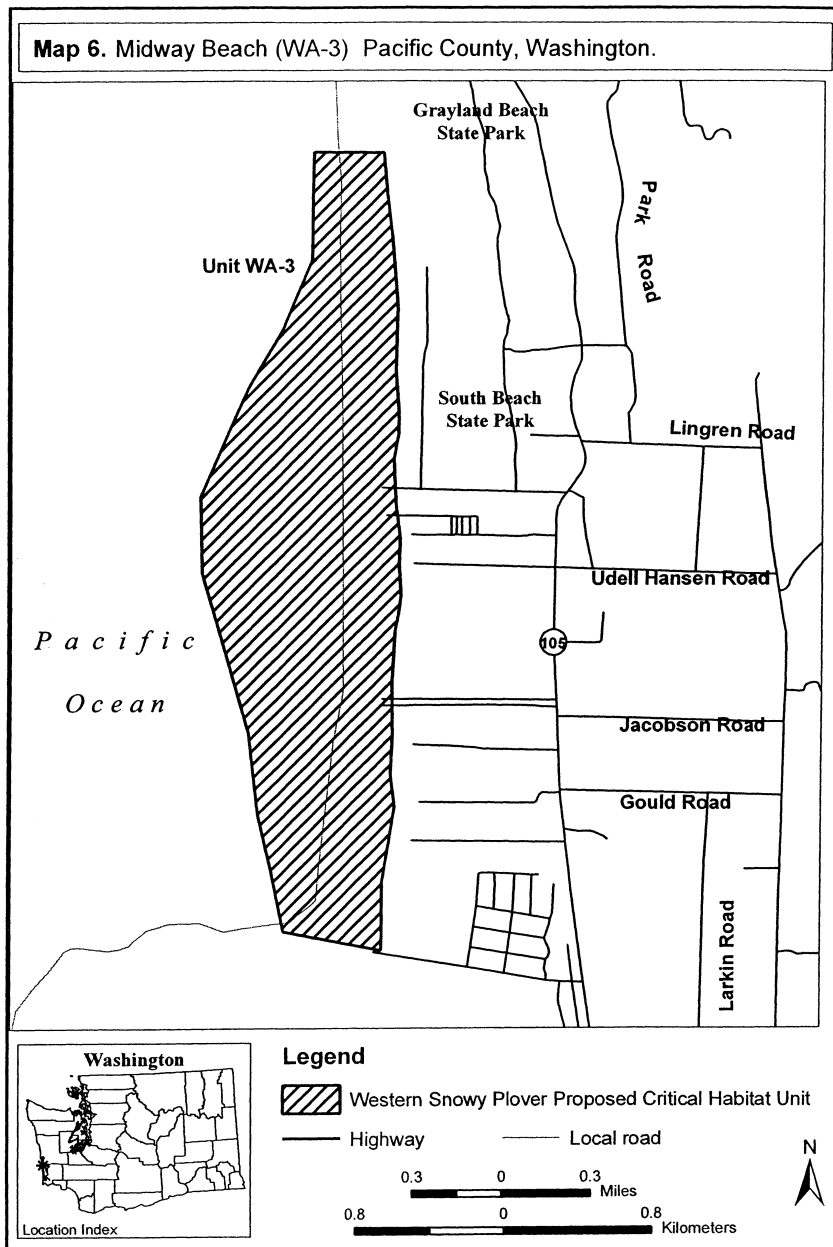
U.S. Fish and Wildlife Serv., Interior

§ 17.95

5181113; 416093, 5181429; 416098, 5181688; 416474,
5181685; 416492, 5181483; 416521, 5181242; 416550,
5180859; 416543, 5180507; 416559, 5180293; 416559,
5180171; 416537, 5180035; 416541, 5179894; 416545,
5179798; 416570, 5179614; 416563, 5179469; 416574,
5179293; 416561, 5179199; 416543, 5179101; 416528,

5178820; 416534, 5178526; 416523, 5178330; 416545,
5178157; 416516, 5177956; 416481, 5177740; 416481,
5177511; returning to 416476, 5177381.

(ii) NOTE: Map of Unit WA 3 (Map M6) fol-
lows:



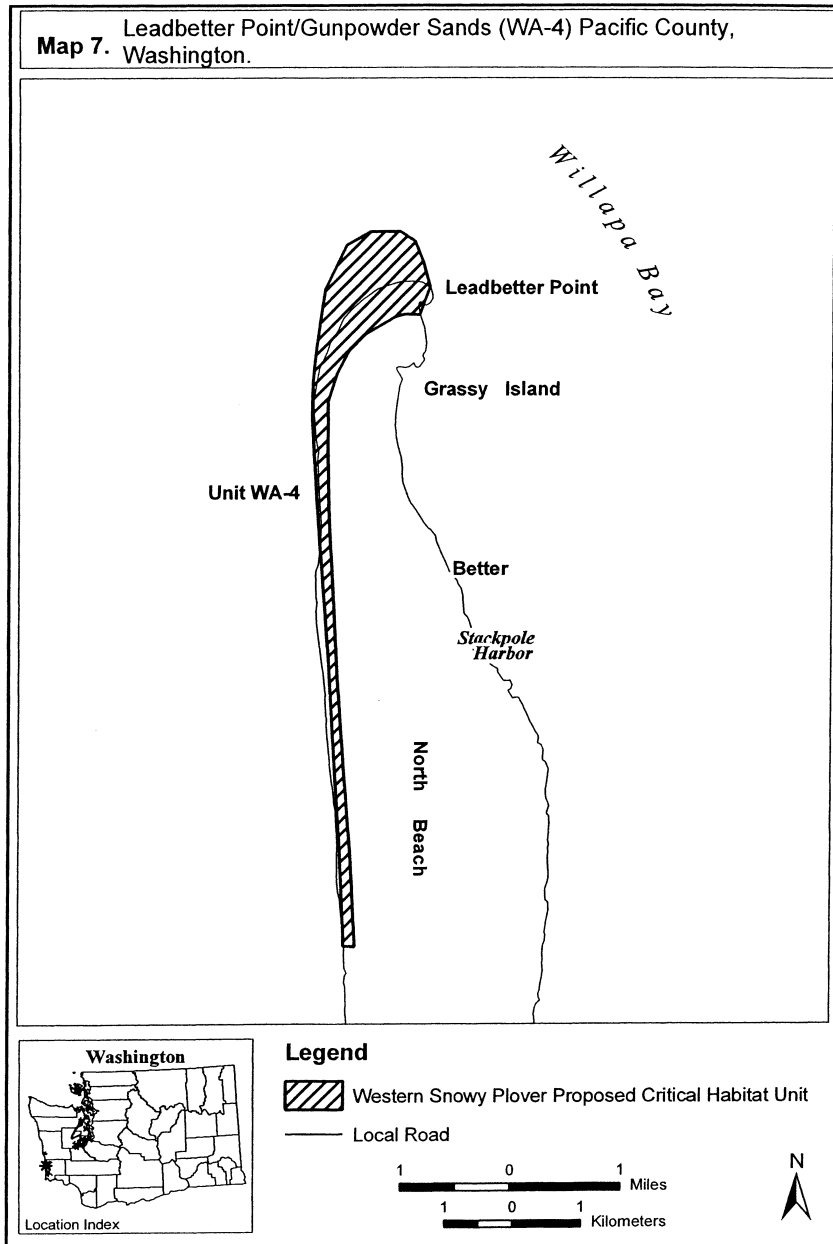
(9) Unit WA 4, Pacific County, Washington. 27 coordinates (E,N): 418747, 5156518; 418673, 5156518; 418673, 5156666; 418617, 5157830; 418525, 5159271; 418433, 5160860; 418285, 5162689; 418193, 5164185; 418201, 5164730; 418262, 5165289; 418377,

U.S. Fish and Wildlife Serv., Interior

§ 17.95

5166088; 418684, 5166723; 419029, 5166925; 419464, 5166919; 419684, 5166777; 419815, 5166467; 419904, 5166114; 419756, 5165718; 419549, 5165726; 419403, 5165688; 419283, 5165618; 418960, 5165433; 418727, 5165193; 418549, 5164867; 418423, 5164456; 418422, 5163778; 418444, 5162761; 418503, 5161719; 418570, 5160431; 418666, 5159127; 418777, 5157778; 418843, 5156510; 418747, 5156518; returning to 418747, 5156518.

(ii) NOTE: Map of Unit WA 4 (Map M7) follows:



(10) Unit OR 3, Tillamook County, Oregon. 425807, 5046046; 425855, 5046042; 425953, 5046029;
 (i) From USGS 1:24,000 quadrangle map 426052, 5045994; 426095, 5045969; 426142, 5045939;
 Garibaldi, Oregon, land bounded by the fol- 426175, 5045895; 426208, 5045840; 426224, 5045807;
 lowing UTM 10 NAD 27 coordinates (E,N): 426227, 5045780; 426208, 5045772; 426184, 5045778;

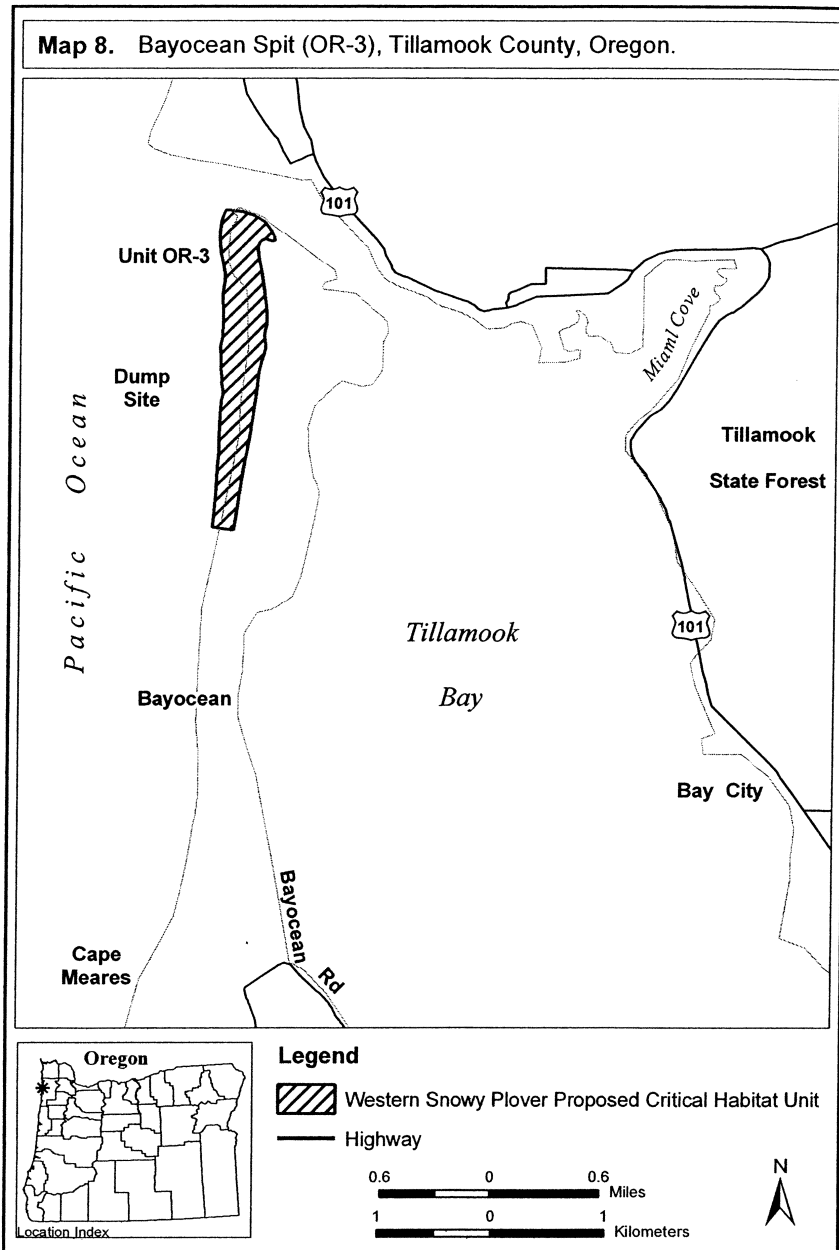
U.S. Fish and Wildlife Serv., Interior

§ 17.95

426149, 5045794; 426122, 5045784; 426098, 5045756;
426081, 5045721; 426091, 5045643; 426120, 5045495;
426128, 5045441; 426159, 5045231; 426167, 5045131;
426167, 5045049; 426151, 5045006; 426143, 5044953;
426151, 5044898; 426159, 5044844; 426124, 5044732;
426104, 5044648; 426078, 5044433; 426052, 5044257;
426020, 5044062; 425972, 5043800; 425889, 5043253;

425718, 5043279; 425706, 5043277, proceed generally N following the mean low water mark (defined at the beginning of the section) and returning to 425807, 5046046.

(ii) NOTE: Map of Unit OR 3 (Map M8) follows:



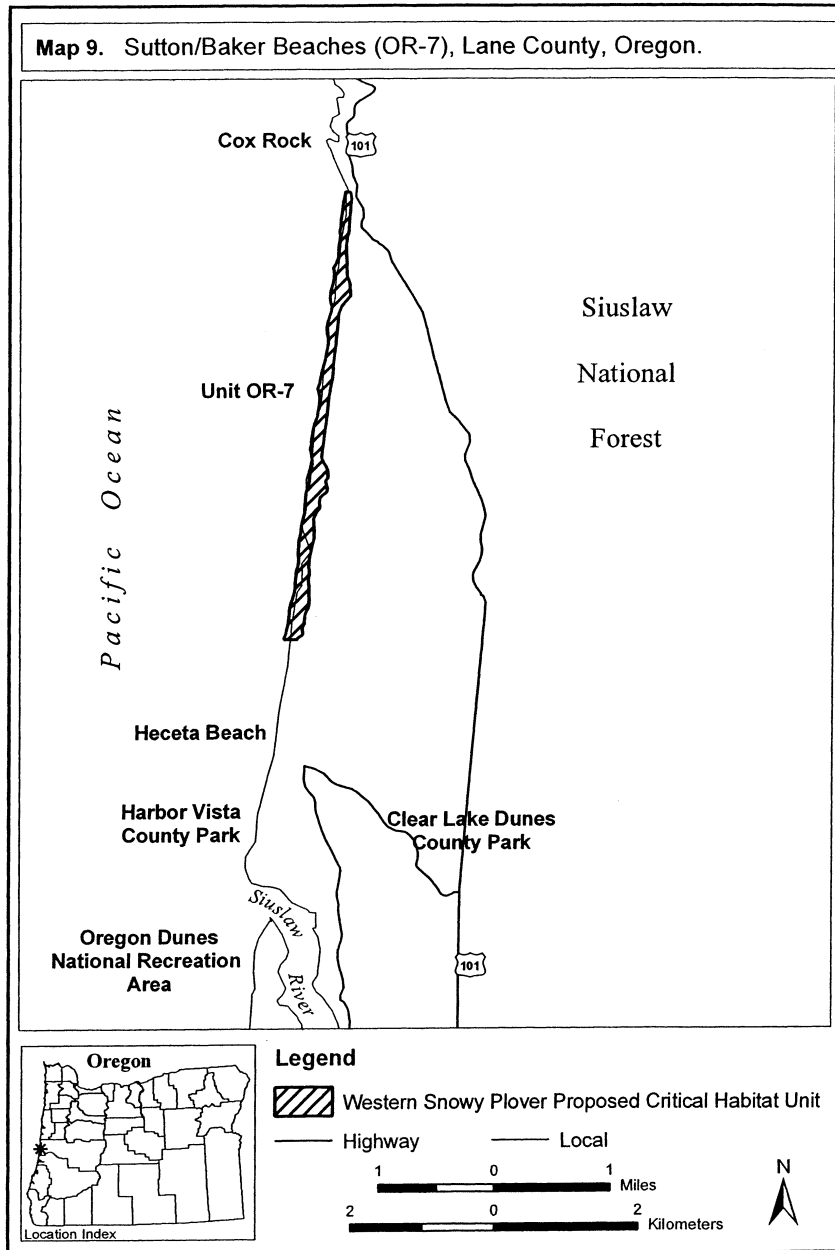
(11) Unit OR 7, Lane County, Oregon. NAD 27 coordinates (E,N): 410183, 4883959;
 410218, 4883951; 410246, 4883955; 410260, 4883947;
 (i) From USGS 1:24,000 quadrangle maps Mercer Lake OE W, and Mercer Lake, Or-
 410265, 4883920; 410273, 4883864; 410269, 4883809;
 410257, 4883747; 410252, 4883652; 410244, 4883585;

U.S. Fish and Wildlife Serv., Interior

§ 17.95

410241, 4883515; 410230, 4883391; 410213, 4883323; 409822, 4879571; 409801, 4879536; 409784, 4879508;
410205, 4883270; 410202, 4883221; 410198, 4883167; 409775, 4879488; 409764, 4879474; 409753, 4879444;
410200, 4883104; 410207, 4883029; 410211, 4882970; 409768, 4879273; 409762, 4879169; 409726, 4879017;
410206, 4882928; 410206, 4882870; 410213, 4882806; 409708, 4878913; 409692, 4878839; 409682, 4878765;
410239, 4882738; 410252, 4882699; 410254, 4882655; 409698, 4878740; 409696, 4878733; 409699, 4878717;
410259, 4882615; 410261, 4882590; 410259, 4882532; 409701, 4878694; 409696, 4878656; 409687, 4878598;
410230, 4882501; 410203, 4882470; 410179, 4882445; 409692, 4878500; 409693, 4878433; 409699, 4878296;
410156, 4882418; 410135, 4882388; 410116, 4882344; 409699, 4878270; 409695, 4878244; 409682, 4878211;
410099, 4882271; 410059, 4881847; 410020, 4881553; 409665, 4878174; 409645, 4878126; 409639, 4878088;
410011, 4881367; 409963, 4881129; 409938, 4880858; 409638, 4878061; 409631, 4878025; 409629, 4877989;
409903, 4880597; 409872, 4880368; 409867, 4880331; 409615, 4877967; 409609, 4877942; 409604, 4877919;
409863, 4880299; 409874, 4880271; 409885, 4880244; 409604, 4877895; 409613, 4877852; 409597, 4877832;
409903, 4880212; 409921, 4880180; 409943, 4880130; 409549, 4877801; 409529, 4877773; 409450, 4877776;
409952, 4880094; 409956, 4880050; 409954, 4880012; 409382, 4877775; 409347, 4877775; proceed gen-
409933, 4879992; 409921, 4879973; 409921, 4879955; erally N following the mean low water mark
409929, 4879927; 409941, 4879890; 409944, 4879863; (defined at the beginning of the section) and
409941, 4879833; 409935, 4879815; 409920, 4879804; returning to 410183, 4883959.
409874, 4879770; 409848, 4879743; 409839, 4879717;
409832, 4879667; 409841, 4879634; 409837, 4879601;

(ii) NOTE: Map of Unit OR 7 (Map M9) follows:



(12) Unit OR 8A, Lane County and Douglas County, Oregon.

(i) From USGS 1:24,000 quadrangle maps Goose Pasture, and Tahkenitch Creek, Or-

egon, land bounded by the following UTM 10 NAD 27 coordinates (E,N): 407380, 4860464; 407406, 4860666; 407511, 4860648; 407519, 4860648; 407522, 4860651; 407524, 4860654; 407527, 4860653;

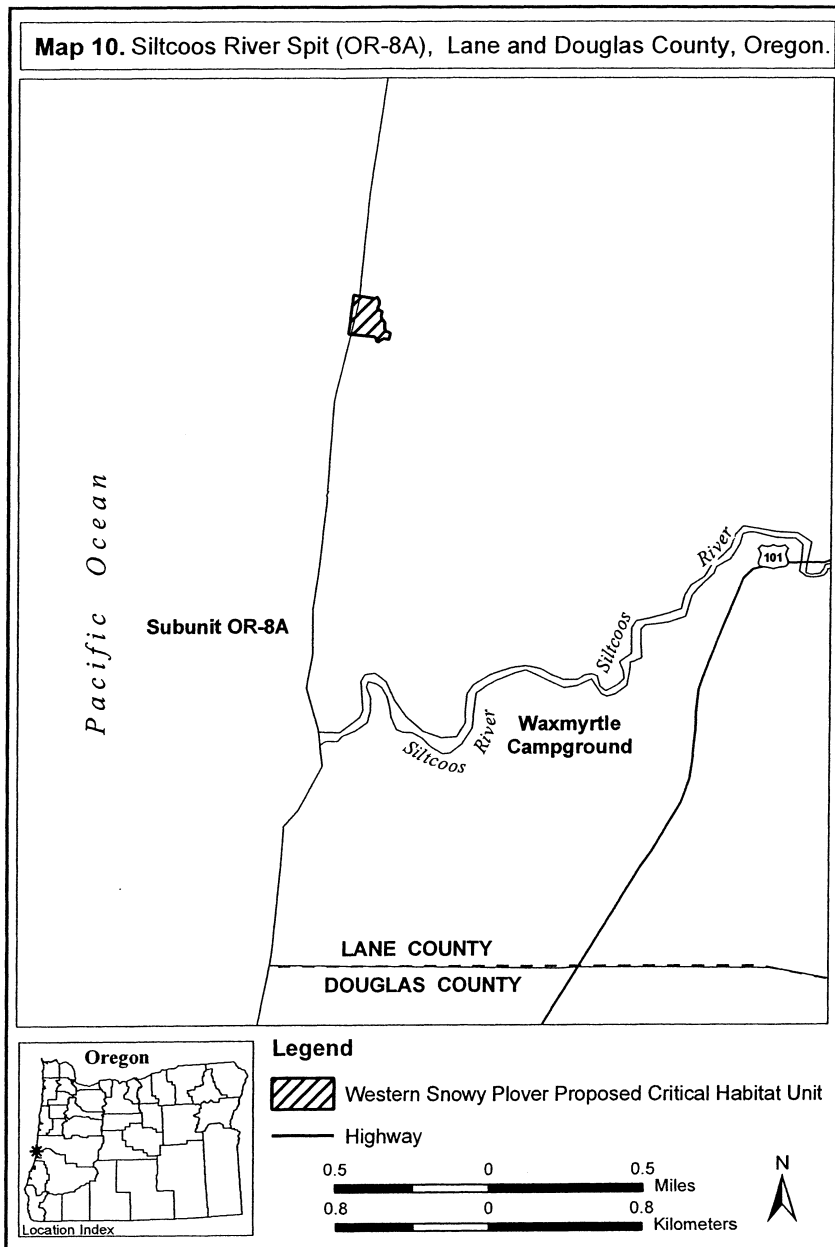
U.S. Fish and Wildlife Serv., Interior

§ 17.95

407531, 4860649; 407535, 4860642; 407538, 4860635;
407538, 4860627; 407538, 4860619; 407537, 4860612;
407533, 4860609; 407530, 4860598; 407534, 4860589;
407553, 4860580; 407551, 4860572; 407549, 4860556;
407552, 4860545; 407556, 4860538; 407563, 4860528;
407570, 4860521; 407567, 4860514; 407566, 4860503;
407567, 4860492; 407577, 4860476; 407587, 4860473;
407596, 4860469; 407590, 4860435; 407561, 4860441;

407551, 4860436; 407542, 4860427; 407534, 4860424;
407526, 4860424; 407515, 4860451; 407380, 4860464;
proceed generally N following the mean low
water mark (defined at the beginning of the
section) and returning to 407380, 4860464.

(ii) NOTE: Map of Unit OR 8A (Map M10)
follows:



(13) Unit OR 8B, Douglas County, Oregon. (E,N): 406189, 4851652; 406140, 4851272; 406110, 4850981; 406094, 4850863; 406112, 4850811; 406137, 4850770; 406164, 4850739; 406206, 4850717; 406241, 4850649; 406269, 4850528; 406271, 4850440; 406255,

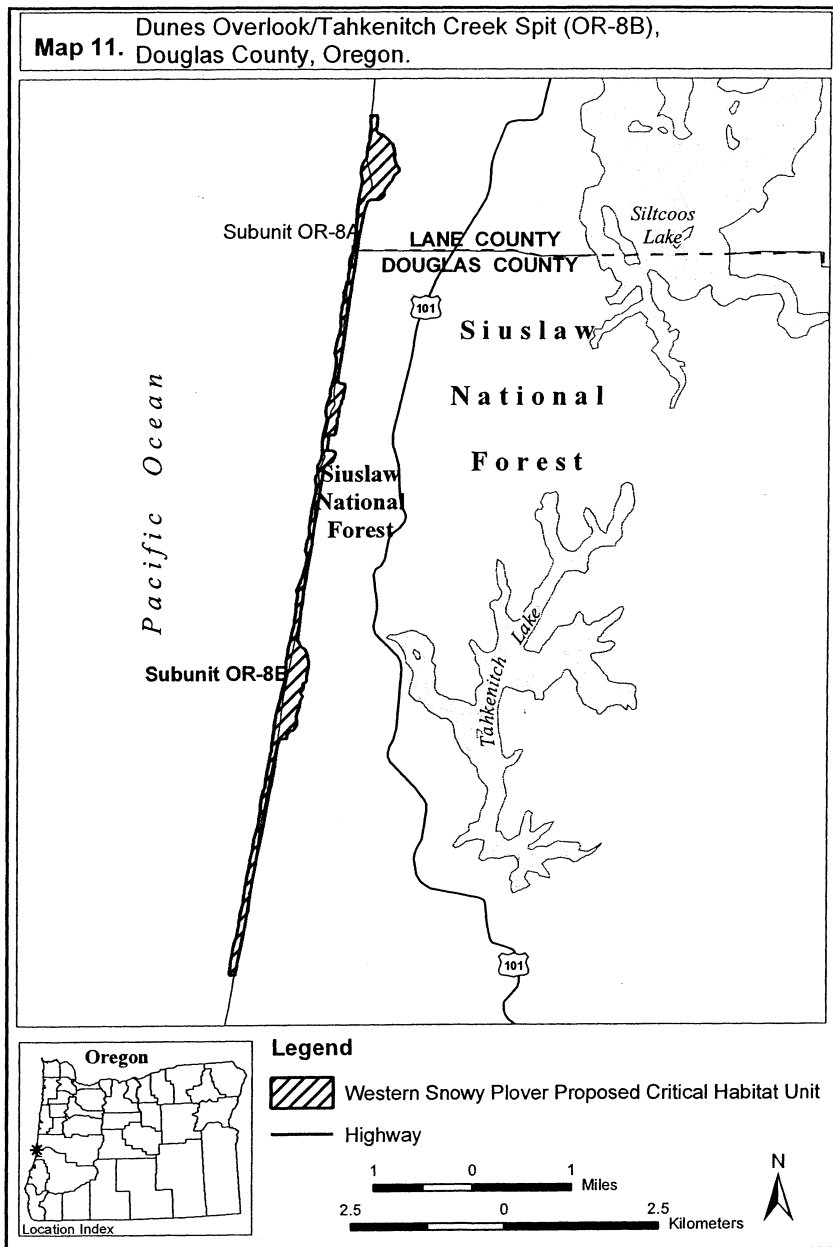
(i) From USGS 1:24,000 quadrangle map Tahkenitch Creek, Oregon, land bounded by the following UTM 10 NAD 27 coordinates

U.S. Fish and Wildlife Serv., Interior

§ 17.95

4850358; 406244, 4850278; 406233, 4850190; 406208, 4857137; 406961, 4857195; 406963, 4857248; 406982,
4850160; 406181, 4850149; 406192, 4850119; 406178, 4857293; 406989, 4857352; 406999, 4857467; 407004,
4850053; 406151, 4849995; 406162, 4849965; 406181, 4857524; 407011, 4857598; 407012, 4857682; 407022,
4849943; 406149, 4849887; 406142, 4849860; 406131, 4857762; 407023, 4857822; 407020, 4857860; 407039,
4849819; 406125, 4849763; 406107, 4849710; 406076, 4857973; 407104, 4858294; 407093, 4858371; 407076,
4849613; 406089, 4849502; 406063, 4849426; 406033, 4858441; 407082, 4858507; 407106, 4858572; 407131,
4849394; 405990, 4849385; 405951, 4849350; 405932, 4858625; 407164, 4858662; 407179, 4858710; 407183,
4849324; 405929, 4849295; 405921, 4849256; 405881, 4858790; 407200, 4858879; 407221, 4858961; 407247,
4849256; 405830, 4849253; 405798, 4849226; 405769, 4859089; 407246, 4859131; 407241, 4859169; 407227,
4849126; 405706, 4848682; 405673, 4848515; 405610, 4859248; 407237, 4859307; 407234, 4859358; 407347,
4848210; 405577, 4847990; 405544, 4847815; 405461, 4859349; 407345, 4859280; 407338, 4859242; 407338,
4847397; 405368, 4846903; 405280, 4846370; 405239, 4859206; 407336, 4859179; 407334, 4859157; 407329,
4846137; 405096, 4845426; 405005, 4845434; 405022, 4859144; 407328, 4859128; 407331, 4859105; 407339,
4845624; 405050, 4845765; 405069, 4845876; 405124, 4859089; 407347, 4859076; 407359, 4859065; 407371,
4846045; 405154, 4846214; 405173, 4846400; 405225, 4859057; 407390, 4859051; 407418, 4859039; 407436,
4846598; 405259, 4846861; 405308, 4847125; 405338, 4859030; 407457, 4859016; 407479, 4858997; 407513,
4847285; 405365, 4847406; 405393, 4847605; 405432, 4858967; 407532, 4858949; 407554, 4858932; 407579,
4847726; 405464, 4847878; 405505, 4848114; 405505, 4858907; 407587, 4858884; 407599, 4858847; 407612,
4848215; 405526, 4848317; 405549, 4848411; 405568, 4858818; 407618, 4858790; 407626, 4858760; 407629,
4848463; 405582, 4848526; 405588, 4848603; 405593, 4858742; 407628, 4858717; 407621, 4858691; 407615,
4849800; 405685, 4849161; 405712, 4849378; 405719, 4858674; 407621, 4858634; 407632, 4858609; 407642,
4849497; 405744, 4849633; 405777, 4849767; 405819, 4858582; 407654, 4858557; 407671, 4858533; 407691,
4849901; 405844, 4850059; 405879, 4850171; 405909, 4858503; 407697, 4858486; 407699, 4858468; 407702,
4850333; 405898, 4850496; 405931, 4850644; 405953, 4858459; 407680, 4858431; 407643, 4858402; 407633,
4850761; 406002, 4850989; 406034, 4851109; 406048, 4858399; 407607, 4858357; 407565, 4858284; 407532,
4851202; 406062, 4851291; 406067, 4851372; 406069, 4858252; 407492, 4858191; 407465, 4858156; 407454,
4851454; 406090, 4851580; 406079, 4851662; 406161, 4858128; 407455, 4858063; 407402, 4858011; 407335,
4851892; 406192, 4852001; 406218, 4852092; 406239, 4857992; 407298, 4857997; 407266, 4857992; 407232,
4852197; 406225, 4852259; 406209, 4852315; 406218, 4857990; 407203, 4857980; 407181, 4857952; 407161,
4852367; 406230, 4852424; 406239, 4852484; 406266, 4857909; 407146, 4857855; 407132, 4857793; 407127,
4852553; 406271, 4852635; 406273, 4852725; 406282, 4857763; 407115, 4857726; 407092, 4857601; 407078,
4852799; 406294, 4852884; 406308, 4852962; 406321, 4857519; 407056, 4857385; 407021, 4857166; 407011,
4853033; 406333, 4853104; 406348, 4853157; 406367, 4857100; 406997, 4856986; 406943, 4856627; 406890,
4853248; 406379, 4853320; 406380, 4853362; 406377, 4856228; 406828, 4855764; 406774, 4855388; 406720,
4853408; 406372, 4853454; 406369, 4853491; 406377, 4855094; 406721, 4855074; 406731, 4855047; 406756,
4853533; 406406, 4853573; 406409, 4853618; 406406, 4855023; 406791, 4855014; 406827, 4855005; 406838,
4853660; 406411, 4853702; 406426, 4853731; 406454, 4854997; 406815, 4854865; 406816, 4854840; 406812,
4853795; 406476, 4853895; 406473, 4853951; 406476, 4854805; 406803, 4854770; 406787, 4854746; 406784,
4854051; 406475, 4854119; 406494, 4854200; 406514, 4854725; 406773, 4854681; 406749, 4854626; 406750,
4854270; 406530, 4854360; 406546, 4854443; 406532, 4854589; 406731, 4854491; 406714, 4854455; 406710,
4854535; 406522, 4854585; 406551, 4854677; 406585, 4854438; 406714, 4854398; 406700, 4854302; 406684,
4854767; 406603, 4854831; 406603, 4854865; 406608, 4854217; 406675, 4854197; 406621, 4854191; 406594,
4854919; 406625, 4854991; 406645, 4855053; 406661, 4854177; 406581, 4854167; 406555, 4853958; 406555,
4855121; 406679, 4855220; 406691, 4855306; 406702, 4853937; 406601, 4853933; 406635, 4853937; 406665,
4855384; 406691, 4855441; 406671, 4855503; 406678, 4853927; 406682, 4853911; 406679, 4853866; 406665,
4855555; 406691, 4855624; 406711, 4855718; 406739, 4853816; 406650, 4853787; 406617, 4853748; 406582,
4855809; 406762, 4855906; 406774, 4855986; 406773, 4853724; 406540, 4853706; 406525, 4853688; 406511,
4856058; 406762, 4856124; 406776, 4856189; 406787, 4853681; 406504, 4853649; 406324, 4852508; 406312,
4856270; 406806, 4856354; 406815, 4856413; 406813, 4852398; 406288, 4852280; 406189, 4851652; proceed
4856487; 406833, 4856551; 406852, 4856628; 406860, generally N following the mean low water
4856657; 406870, 4856676; 406877, 4856700; 406886, mark (defined at the beginning of the sec-
4856729; 406887, 4856758; 406890, 4856789; 406904, tion) and returning to 406189, 4851652.
4856844; 406903, 4856902; 406899, 4856939; 406901,
4856996; 406910, 4857037; 406928, 4857075; 406954,

(ii) NOTE: Map of Unit OR 8B (Map M11) fol-
lows:



(14) Unit OR 8D, Coos County, Oregon. 401636, 4828760; 401679, 4828749; 401747, 4828726;
 (i) From USGS 1:24,000 quadrangle map Lakeside, Oregon, land bounded by the following UTM 10 NAD 27 coordinates (E,N): 401658, 4828374; 401613, 4828096; 401470, 4827477;
 401409, 4827191; 401129, 4826018; 401127, 4826013;
 401086, 4825757; 401054, 4825630; 401025, 4825485;

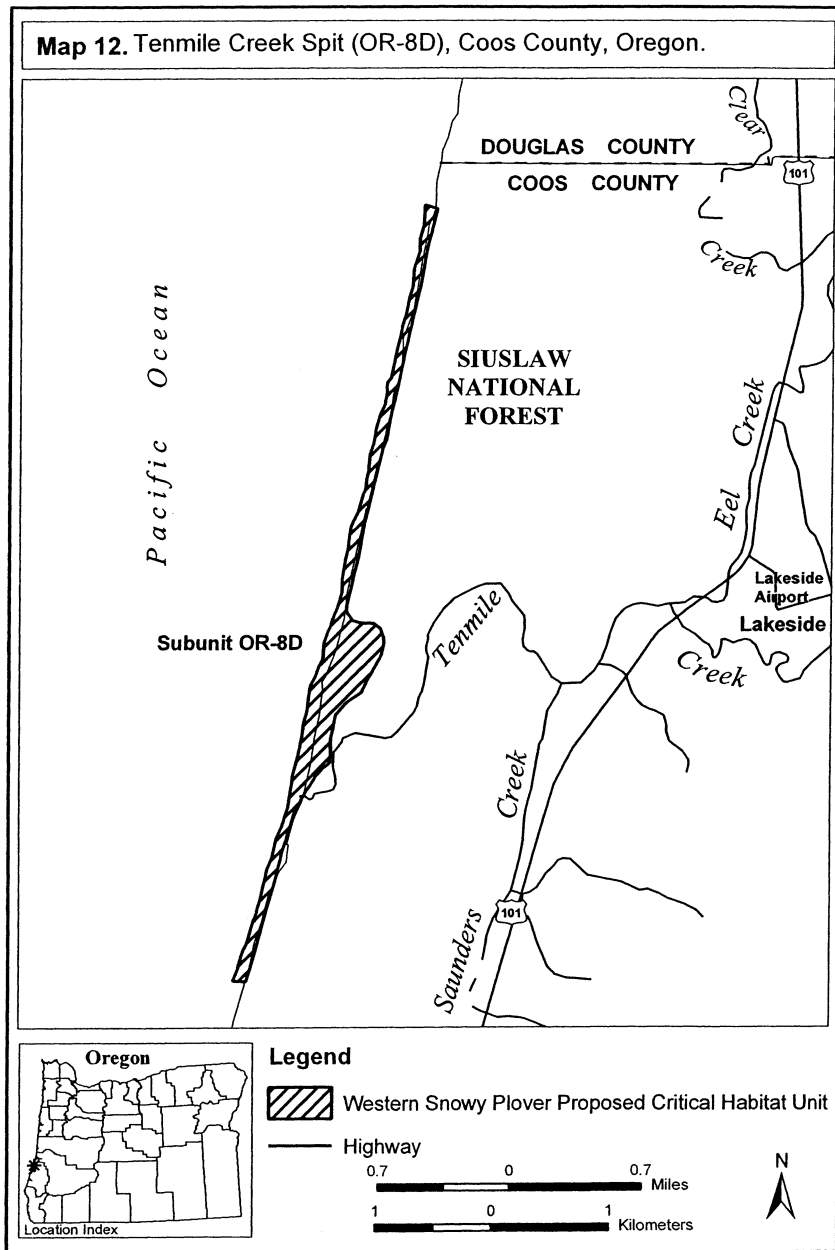
U.S. Fish and Wildlife Serv., Interior

§ 17.95

400988, 4825352; 400986, 4825307; 401004, 4825278;
401041, 4825223; 401105, 4825207; 401218, 4825201;
401279, 4825159; 401303, 4825088; 401306, 4825027;
401290, 4824934; 401229, 4824826; 401173, 4824723;
401118, 4824609; 400993, 4824523; 400901, 4824418;
400880, 4824308; 400860, 4824209; 400860, 4824112;
400857, 4824072; 400855, 4824044; 400852, 4824012;
400827, 4823985; 400798, 4823971; 400769, 4823937;
400747, 4823910; 400729, 4823894; 400718, 4823871;
400697, 4823844; 400679, 4823812; 400650, 4823775;

400612, 4823704; 400552, 4823593; 400483, 4823365;
400446, 4823262; 400393, 4823043; 400362, 4822926;
400335, 4822833; 400320, 4822785; 400224, 4822422;
400189, 4822303; 400141, 4822147; 400030, 4822156;
proceed generally N following the mean low
water mark (defined at the beginning of the
section) and returning to 401636, 4828760.

(ii) NOTE: Map of Unit OR 8D (Map M12)
follows:



(15) Unit OR 9, Coos County, Oregon.

(i) From USGS 1:24,000 quadrangle maps Empire, and Charleston, Oregon, land bounded by the following UTM 10 NAD 27 coordi-

nates (E,N): 401636, 4828760; 394245, 4805890; 393957, 4805261; 393701, 4804768; 393592, 4804572; 393390, 4804169; 393440, 4804146; 393286, 4803816; 393209, 4803614; 393042, 4803271; 392971, 4803090;

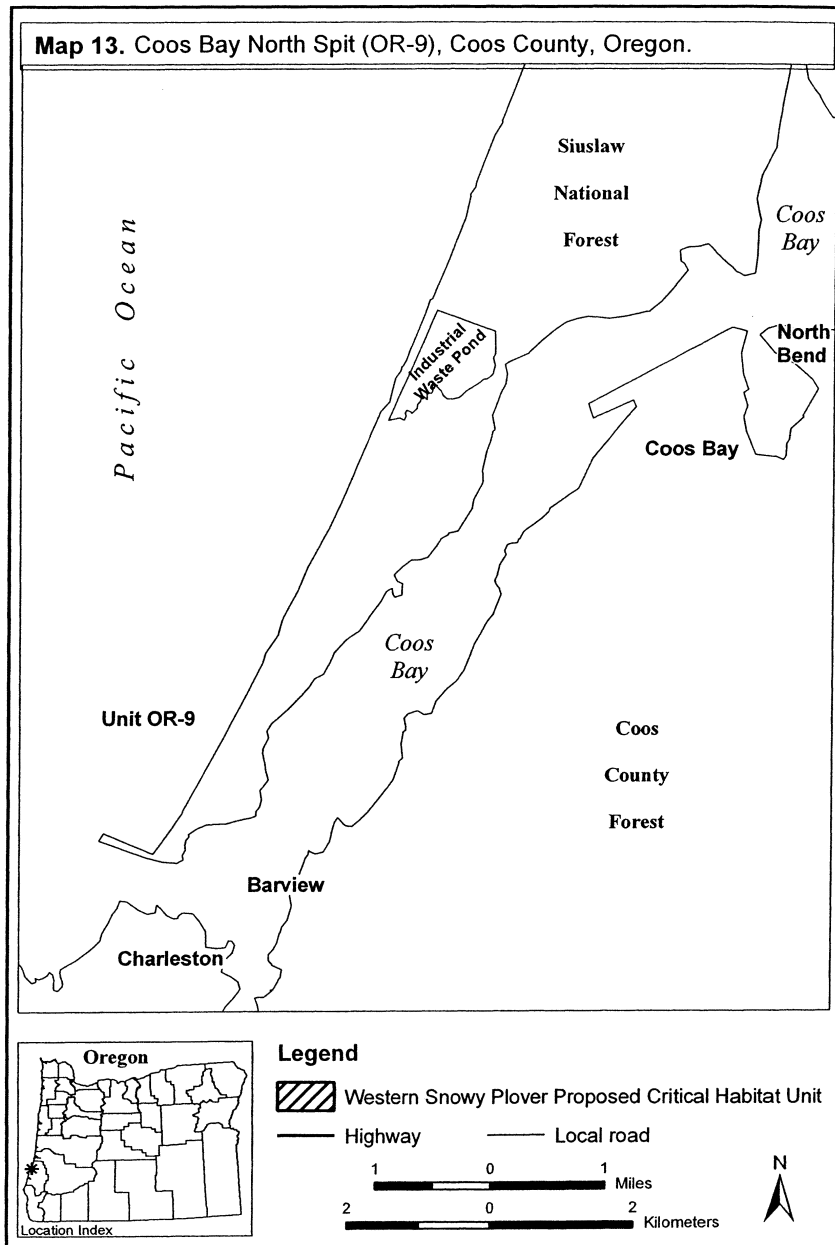
U.S. Fish and Wildlife Serv., Interior

§ 17.95

392984, 4802913; 392971, 4802808; 392997, 4802749;
393060, 4802650; 392984, 4802525; 392909, 4802426;
392851, 4802339; 392965, 4802319; 393103, 4802120;
393037, 4801882; 392991, 4801895; 392942, 4801829;
392915, 4801780; 392702, 4801829; 392390, 4801908;
392192, 4801921; 392137, 4801773; 392058, 4801603;

391696, 4801111; 391595, 480115 proceed generally N following the mean low water mark (defined at the beginning of the section) and returning to 401636, 4828760.

(ii) NOTE: Map of Unit OR 9 (Map M13) follows:



(16) Unit OR 10A, Coos County and Curry County, Oregon.

(i) From USGS 1:24,000 quadrangle maps Bandon, Floras Lake, and Langlois, Oregon,

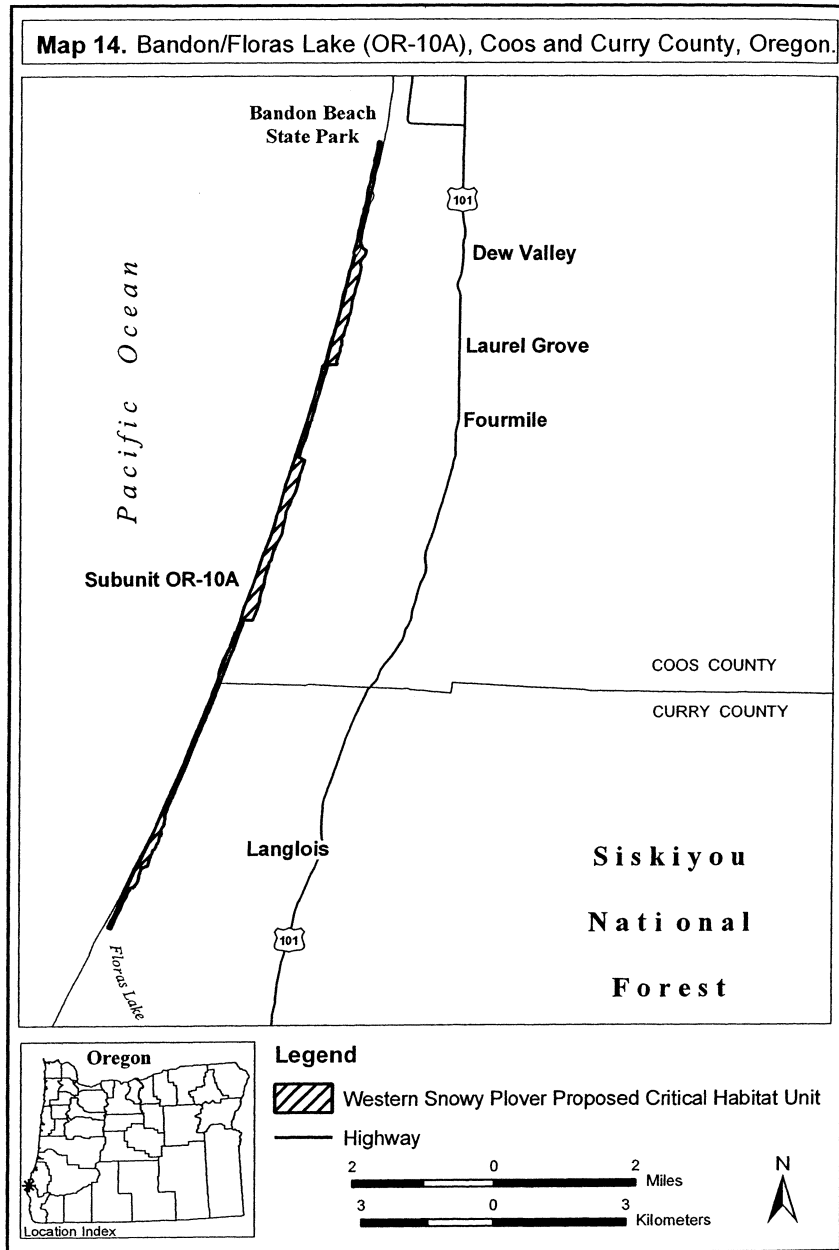
land bounded by the following UTM 10 NAD 27 coordinates (E,N): 383032, 4769361; 383046, 4769436; 383042, 4769495; 383042, 4769541; 383036, 4769584; 383034, 4769625; 383032, 4769672; 383047,

U.S. Fish and Wildlife Serv., Interior

§ 17.95

4769672; 383079, 4769666; 383115, 4769654; 383145, 4758300; 380183, 4758086; 379983, 4758087; 379957, 4769655; 383178, 4769655; 383202, 4769645; 383228, 4757987; 379865, 4757759; 379821, 4757615; 379737, 4769633; 383248, 4769596; 383259, 4769526; 383250, 4757407; 379704, 4757340; 379624, 4757140; 379560, 4769486; 383225, 4769479; 383179, 4769476; 383171, 4756968; 379496, 4756803; 379432, 4756628; 379387, 4769447; 383135, 4769361; 383100, 4769213; 383079, 4756528; 379333, 4756378; 379270, 4756202; 379190, 4769128; 383063, 4769061; 383047, 4768989; 383045, 4756013; 379160, 4755949; 379119, 4755837; 379072, 4768946; 383030, 4768890; 383012, 4768820; 382991, 4755728; 379003, 4755562; 378939, 4755407; 378934, 4768707; 382977, 4768620; 382965, 4768535; 382940, 4755397; 378894, 4755299; 378848, 4755186; 378802, 4768432; 382917, 4768316; 382895, 4768227; 382870, 4755067; 378732, 4754907; 378684, 4754772; 378652, 4768128; 382853, 4768018; 382833, 4767920; 382798, 4754685; 378588, 4754546; 378553, 4754457; 378497, 4767778; 382768, 4767645; 382735, 4767504; 382713, 4754350; 378440, 4754210; 378435, 4754197; 378372, 4767389; 382691, 4767273; 382666, 4767174; 382643, 4754061; 378343, 4753975; 378311, 4753896; 378286, 4767072; 382628, 4766975; 382608, 4766922; 382591, 4753834; 378276, 4753808; 378264, 4753779; 378238, 4766834; 382566, 4766684; 382544, 4766554; 382576, 4753706; 378235, 4753663; 378233, 4753630; 378226, 4766510; 382603, 4766451; 382644, 4766419; 382674, 4753586; 378215, 4753550; 378208, 4753517; 378208, 4766392; 382671, 4766339; 382641, 4766274; 382588, 4753479; 378193, 4753454; 378168, 4753407; 378140, 4766209; 382541, 4766138; 382545, 4766086; 382567, 4753371; 378140, 4753331; 378149, 4753278; 378140, 4766024; 382556, 4765947; 382545, 4765889; 382529, 4753234; 378110, 4753195; 378099, 4753128; 378063, 4765815; 382508, 4765731; 382480, 4765623; 382443, 4753070; 378034, 4753026; 378017, 4752979; 377999, 4765515; 382432, 4765445; 382402, 4765359; 382379, 4752941; 377988, 4752913; 377955, 4752901; 377934, 4765289; 382368, 4765189; 382358, 4765107; 382333, 4752879; 377939, 4752854; 377935, 4752828; 377911, 4765011; 382296, 4764904; 382289, 4764842; 382255, 4752803; 377895, 4752751; 377879, 4752704; 377867, 4764757; 382230, 4764699; 382219, 4764637; 382198, 4752664; 377851, 4752619; 377850, 4752586; 377832, 4764585; 382190, 4764527; 382180, 4764495; 382154, 4752547; 377811, 4752531; 377785, 4752535; 377769, 4764458; 382142, 4764403; 382142, 4764352; 382142, 4752528; 377750, 4752506; 377728, 4752511; 377714, 4764287; 382120, 4764238; 382110, 4764191; 382108, 4752531; 377697, 4752531; 377703, 4752515; 377700, 4764152; 382081, 4764081; 382057, 4764030; 382051, 4752489; 377688, 4752482; 377692, 4752456; 377673, 4764000; 382053, 4763958; 382032, 4763917; 382035, 4752408; 377646, 4752346; 377641, 4752310; 377639, 4763877; 382038, 4763851; 381965, 4763851; 381908, 4752271; 377630, 4752232; 377594, 4752154; 377575, 4763845; 381855, 4763831; 381835, 4763787; 381815, 4752216; 377560, 4752101; 377543, 4752081; 377528, 4763732; 381796, 4763652; 381768, 4763565; 381740, 4752077; 377524, 4752063; 377532, 4752050; 377506, 4763474; 381700, 4763351; 381665, 4763216; 381633, 4752057; 377484, 4752070; 377462, 4752061; 377445, 4763117; 381613, 4763049; 381577, 4762926; 381547, 4752023; 377415, 4751972; 377378, 4751899; 377368, 4762797; 381509, 4762682; 381487, 4762602; 381457, 4751881; 377287, 4751726; 377202, 4751552; 377118, 4762530; 381435, 4762449; 381415, 4762385; 381387, 4751382; 377052, 4751245; 377001, 4751131; 376982, 4762281; 381356, 4762183; 381331, 4762117; 381322, 4751082; 376962, 4751045; 376928, 4750980; 376866, 4762102; 381279, 4761979; 381241, 4761866; 381217, 4750871; 376751, 4750655; 376686, 4750517; 376667, 4761735; 381284, 4761715; 381342, 4761681; 381292, 4750450; 376658, 4750421; 376640, 4750398; 376621, 4761524; 381229, 4761341; 381210, 4761227; 381165, 4750368; 376621, 4750340; 376624, 4750312; 376624, 4761047; 381126, 4760920; 381057, 4760801; 381017, 4750295; 376616, 4750282; 376607, 4750262; 376599, 4760674; 380975, 4760600; 380940, 4760529; 380922, 4750241; 376588, 4750216; 376577, 4750207; 376442, 4760431; 380893, 4760280; 380861, 4760150; 380845, 4750212; proceed generally N following the mean low water mark (defined at the beginning of the section) and returning to 383032, 4759617; 380621, 4759515; 380602, 4759445; 380558, 4759388; 380539, 4759293; 380507, 4759191; 380469, 4759070; 380450, 4758982; 380431, 4758842; 380405, 4758791; 380386, 4758721; 380361, 4758639; 380348, 4758556; 380340, 4758479; 380312, 4758387; 380278,

(ii) NOTE: Map of Unit OR 10A (Map M14) follows:



(17) Unit CA 1, Del Norte County, California.

(i) From USGS 1:24,000 quadrangle map Crescent City, California, land bounded by

the following UTM 10 NAD 27 coordinates (E,N): 398209, 4631037; 398218, 4631060; 398224, 4631082; 398235, 4631106; 398262, 4631184; 398262, 4631184; 398262, 4631185; 398373, 4631543; 398383,

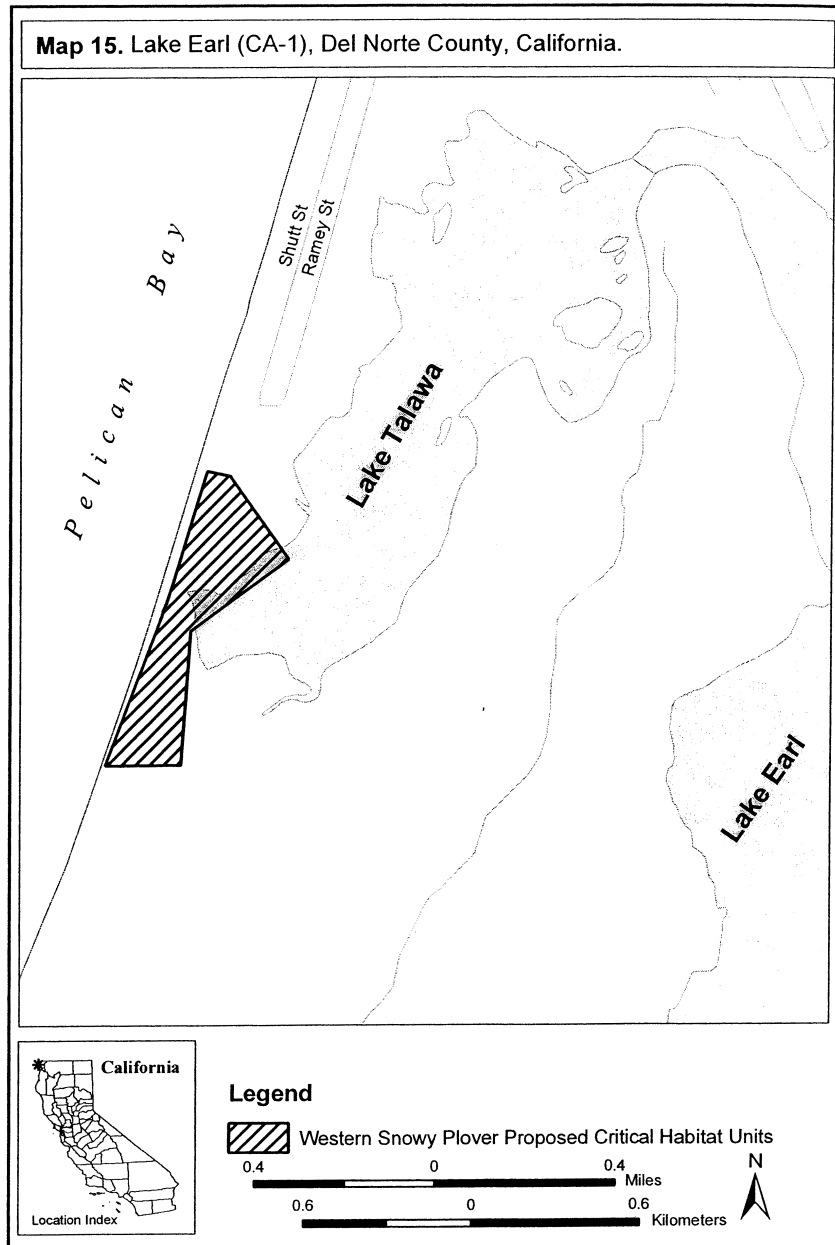
U.S. Fish and Wildlife Serv., Interior

§ 17.95

4631574; 398467, 4631555; 398466, 4631552; 398670, 4631260; 398324, 4631005; 398289, 4630526; 398017, 4630524; 398209, 4631037; proceed generally N following the mean low water mark (defined

at the beginning of the section) and returning to 398209, 4631037.

(ii) NOTE: Map of Unit CA 1 (Map M15) follows:



§ 17.95

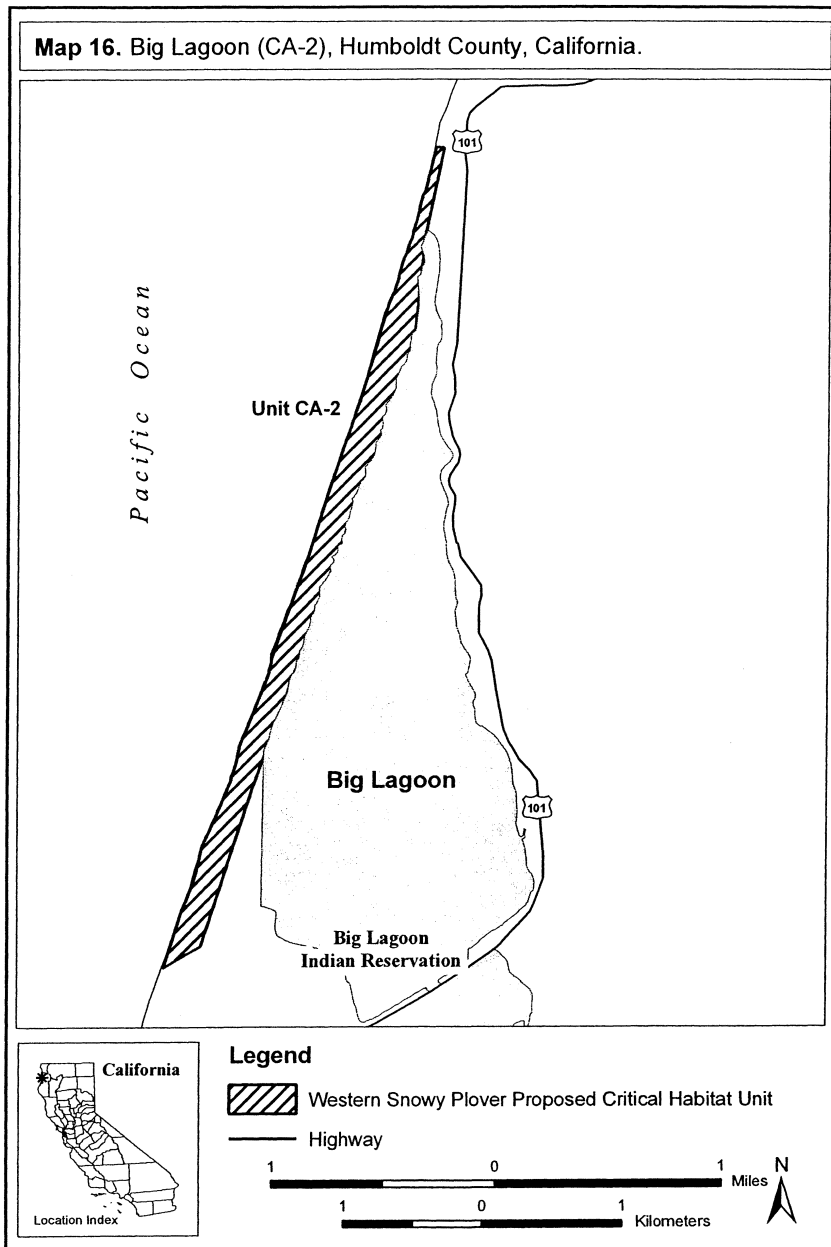
(18) Unit CA 2, Humboldt County, California.

(i) From USGS 1:24,000 quadrangle maps Rodgers Peak, and Trinidad, California, land bounded by the following UTM 10 NAD 27 coordinates (E,N): 406854, 4563175; 406909, 4563169; 406777, 4562537; 406691, 4561673; 406135, 4560211;

50 CFR Ch. I (10–1–06 Edition)

405555, 4558600; 405187, 4557482; 404923, 4557330; proceed generally N following the mean low water mark (defined at the beginning of the section) and returning to 406854, 4563175.

(ii) NOTE: Map of Unit CA 2 (Map M16) follows:



(19) Unit CA 3A, Humboldt County, California.

(i) From USGS 1:24,000 quadrangle maps Crannell, and Arcata North, California, land

bounded by the following UTM 10 NAD 27 coordinates (E,N): 406554, 4541473; 406850, 4541471; 406870, 4540965; 406746, 4540695; 406583, 4540426; 406413, 4539149; 406354, 4538891; 406371,

§ 17.95

4538797; 406294, 4538652; 406149, 4538652; proceed generally N following the mean low water mark (defined at the beginning of the section) and returning to 406554, 4541473.

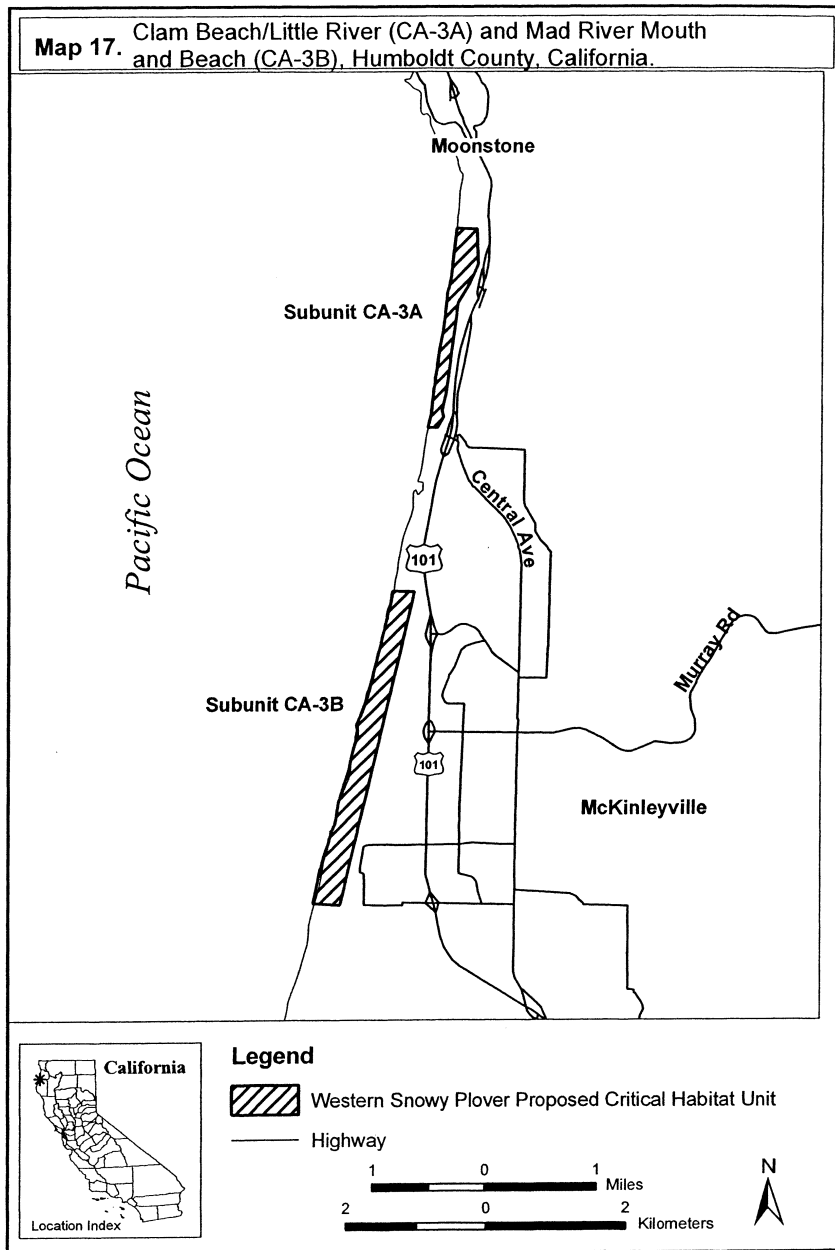
(ii) NOTE: Map of Unit CA 3A (Map M17) follows after description of Unit CA 3B.

(20) Unit CA 3B, Humboldt County, California.

50 CFR Ch. I (10-1-06 Edition)

(i) From USGS 1:24,000 quadrangle maps Arcata North, and Tyee City, California, land bounded by the following UTM 10 NAD 27 coordinates (E,N): 405657, 4536319; 405968, 4536317; 404931, 4531851; 404539, 4531879 proceed generally N following the mean low water mark (defined at the beginning of the section) and returning to 405657, 4536319.

(ii) NOTE: Map of Units CA 3A and CA 3B (Map M17) follows:



(21) Unit CA 4A, Humboldt County, California.

(i) From USGS 1:24,000 quadrangle maps Eureka, Fields Landing, and Cannibal Island,

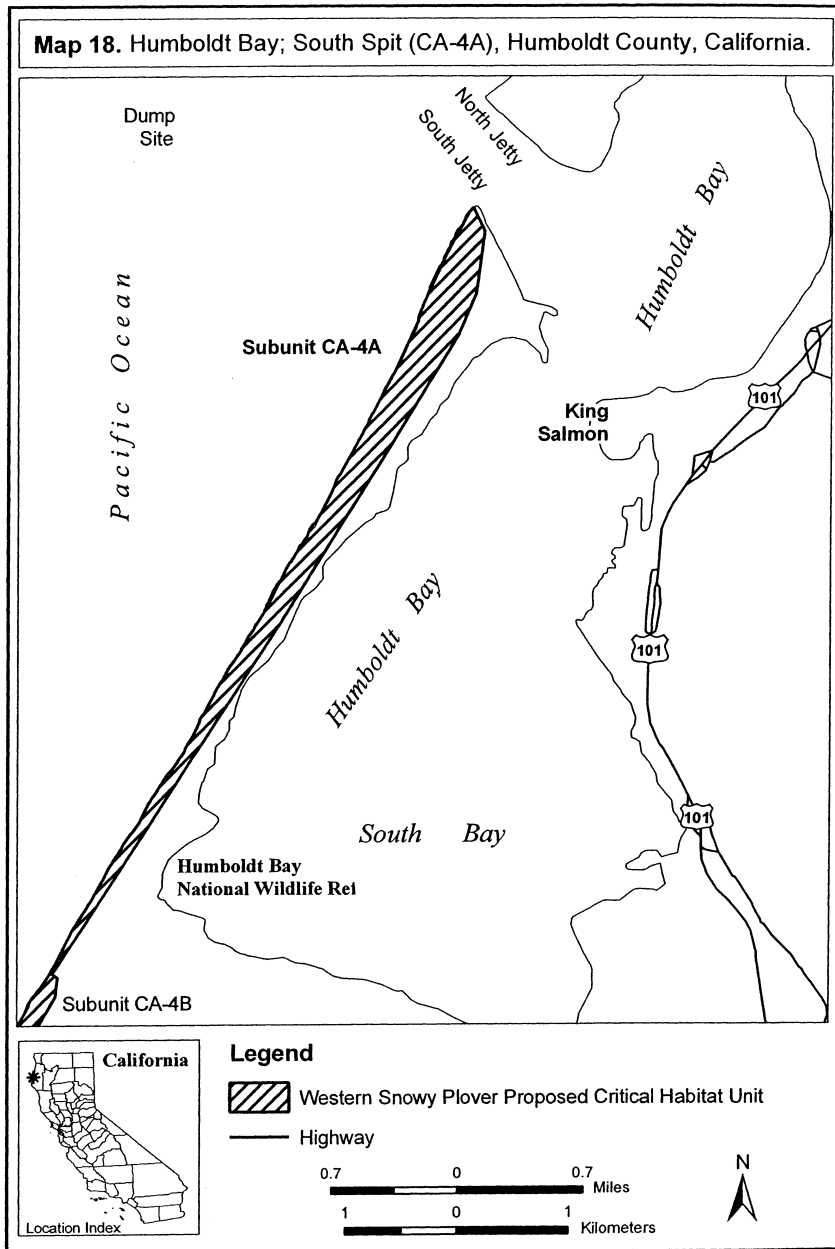
California, land bounded by the following UTM 10 NAD 27 coordinates (E,N): 395866, 4512270; 395968, 4512054; 395898, 4511510; 395741, 4511140; 394616, 4509320; 394166, 4508589; 392132,

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

4505460; 392114, 4505473 proceed generally N following the mean low water mark (defined at the beginning of the section) and returning to 395866, 4512270.

(ii) NOTE: Map of Unit CA 4A (Map M18) follows:



U.S. Fish and Wildlife Serv., Interior

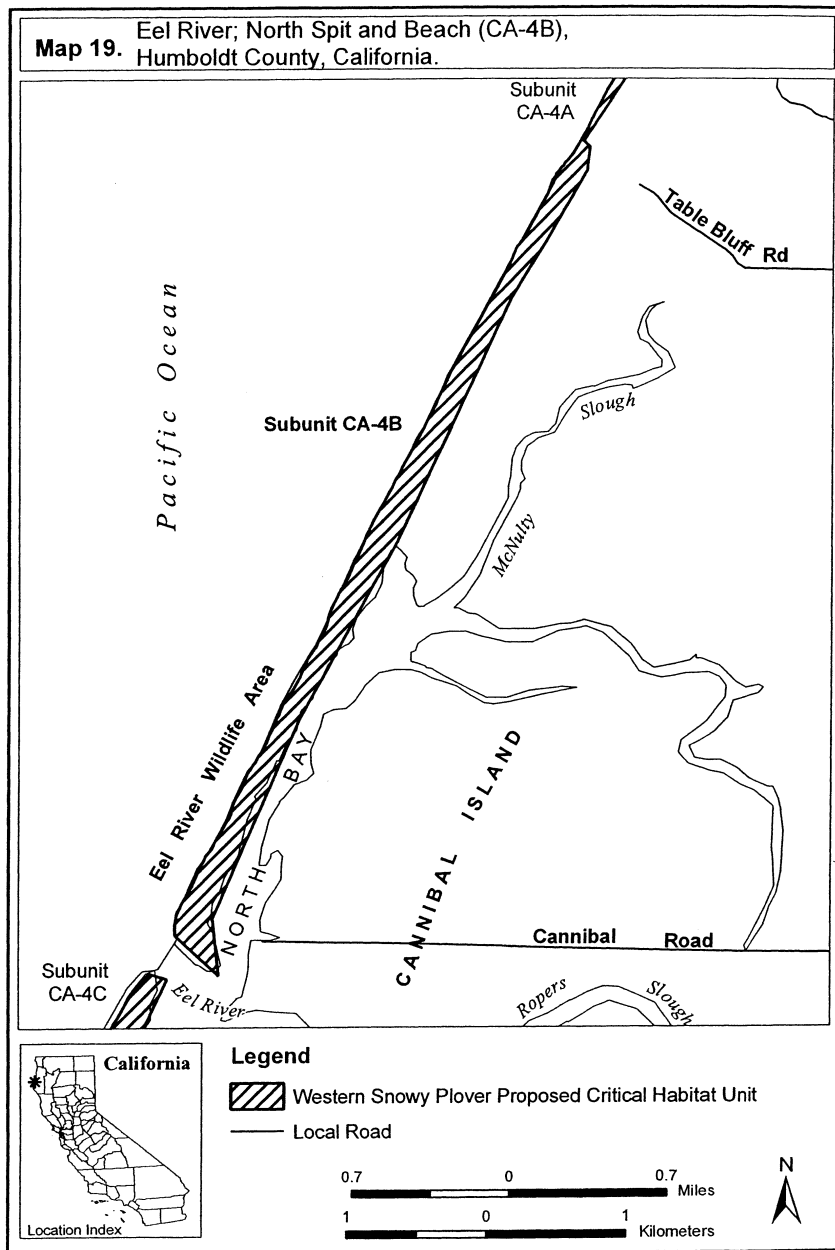
§ 17.95

(22) Unit CA 4B, Humboldt County, California.

(i) From USGS 1:24,000 quadrangle map Cannibal Island, California, land bounded by the following UTM 10 NAD 27 coordinates (E,N): 392114, 4505473; 392178, 4505423; 392157, 4505254; 391892, 4504800; 391616, 4504350; 390808,

4502622; 390100, 4501334; 389495, 4499927; 389538, 4499526; 389226, 4499809 proceed generally N following the mean low water mark (defined at the beginning of the section) and returning to 392114, 4505473.

(ii) NOTE: Map of Unit CA 4B (Map M19) follows:



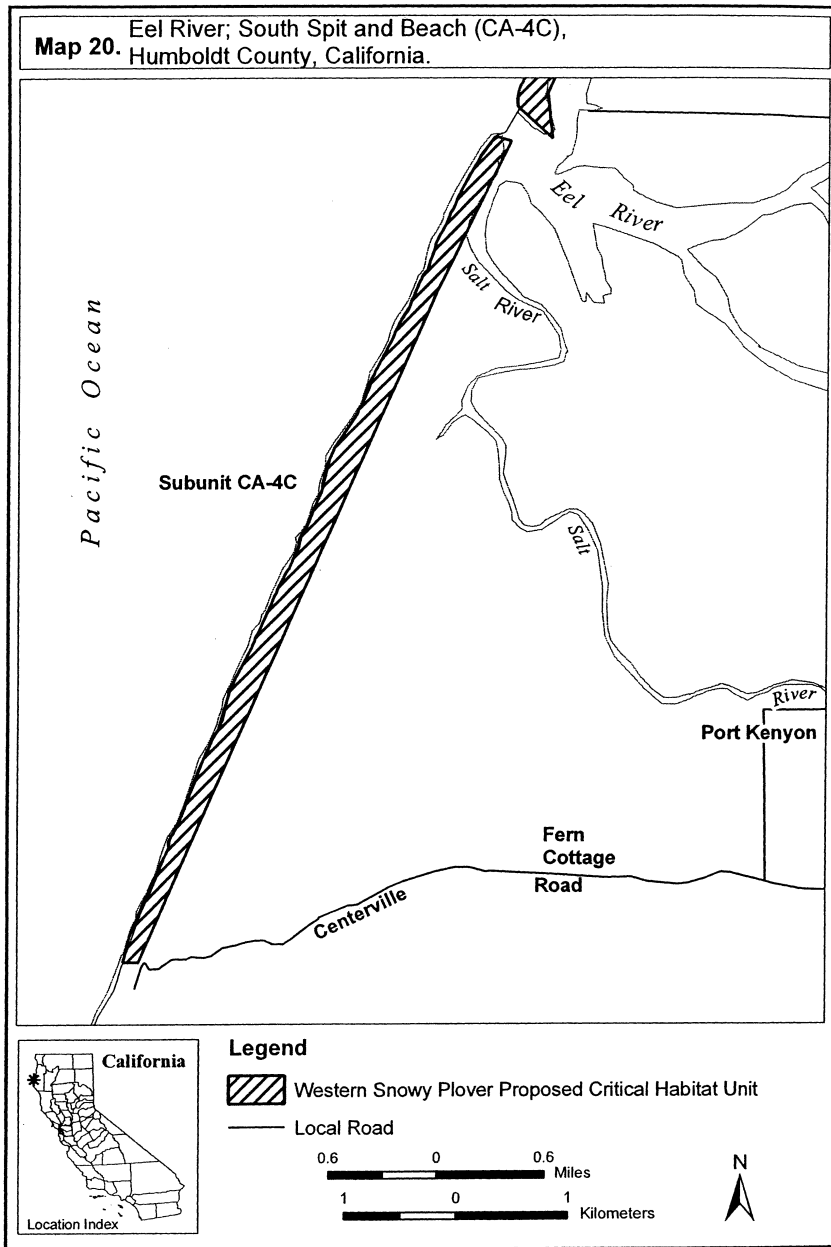
(23) Unit CA 4C, Humboldt County, California.

(i) From USGS 1:24,000 quadrangle maps Cannibal Island, and Ferndale, California,

land bounded by the following UTM 10 NAD 27 coordinates (E,N): 389046, 4499539; 389171, 4499501; 388506, 4498145; 385862, 4492184; 385723, 4492184 proceed generally N following the

mean low water mark (defined at the beginning of the section) and returning to 389046, 4499539.

(ii) NOTE: Map of Unit CA 4C (Map M20) follows:



§ 17.95

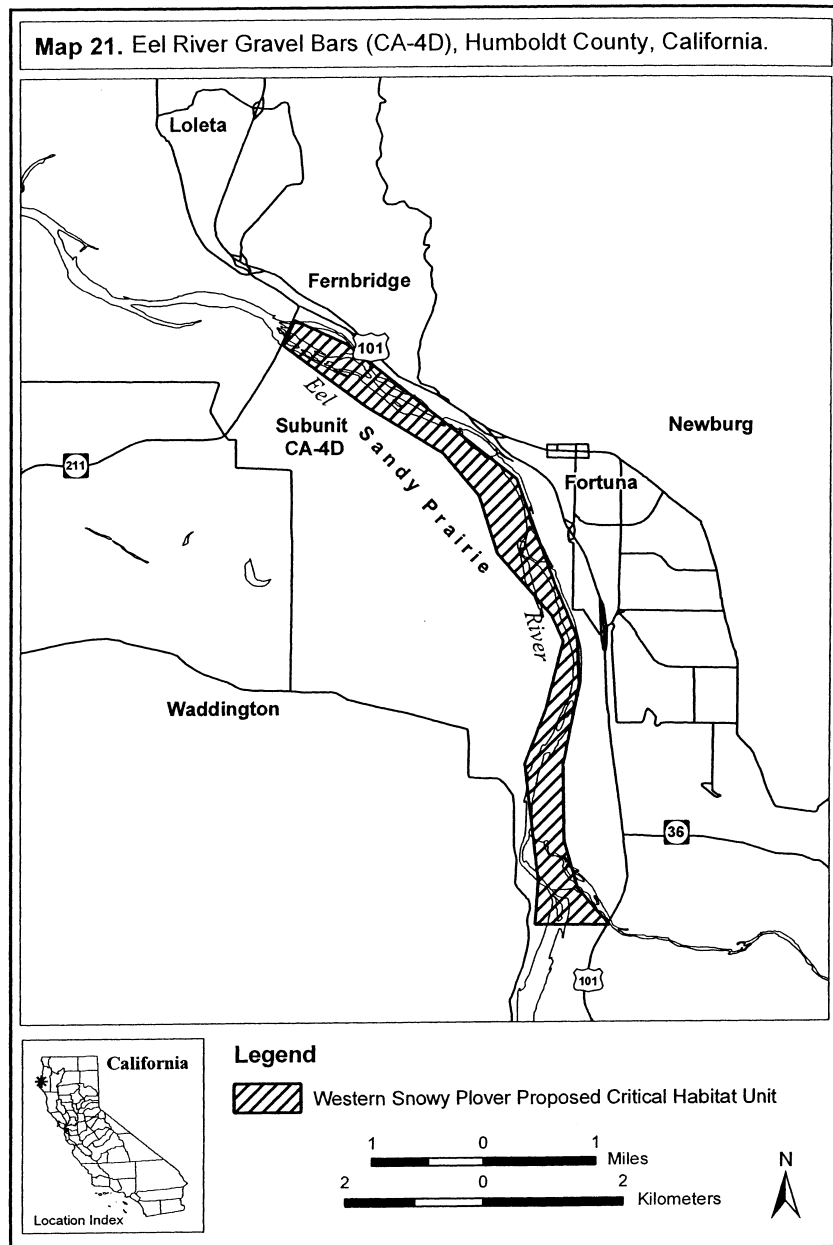
50 CFR Ch. I (10–1–06 Edition)

(24) Unit CA 4D, Humboldt County, California.

(i) From USGS 1:24,000 quadrangle map Fortuna, California, land bounded by the following UTM 10 NAD 27 coordinates (E,N): 402468, 4488324; 402916, 4487812; 401861, 4487818; 401912, 4488452; 401713, 4490121; 402020, 4490920; 402257, 4491861; 402084, 4492244; 401310, 4493127; 401048, 4493965; 400511, 4494573; 399443, 4495225;

398221, 4496114; 398394, 4496472; 399149, 4496127; 400242, 4495244; 401586, 4494208; 402142, 4492667; 402449, 4491912; 402481, 4491253; 402263, 4490095; 402276, 4489021; 402468, 4488324; proceed generally N following the mean low water mark (defined at the beginning of the section) and returning to 402468, 4488324.

(ii) NOTE: Map of Unit CA 4D (Map M21) follows:



(25) Unit CA 5, Mendocino County, California.

(i) From USGS 1:24,000 quadrangle map Inglenook, California, land bounded by the

following UTM 10 NAD 27 coordinates (E,N):
 434183, 4378272; 434210, 4378274; 434246, 4377994;
 434507, 4377586; 434498, 4376652; 434928, 4376643;
 434941, 4376311; 434702, 4375952; 434316, 4375850;

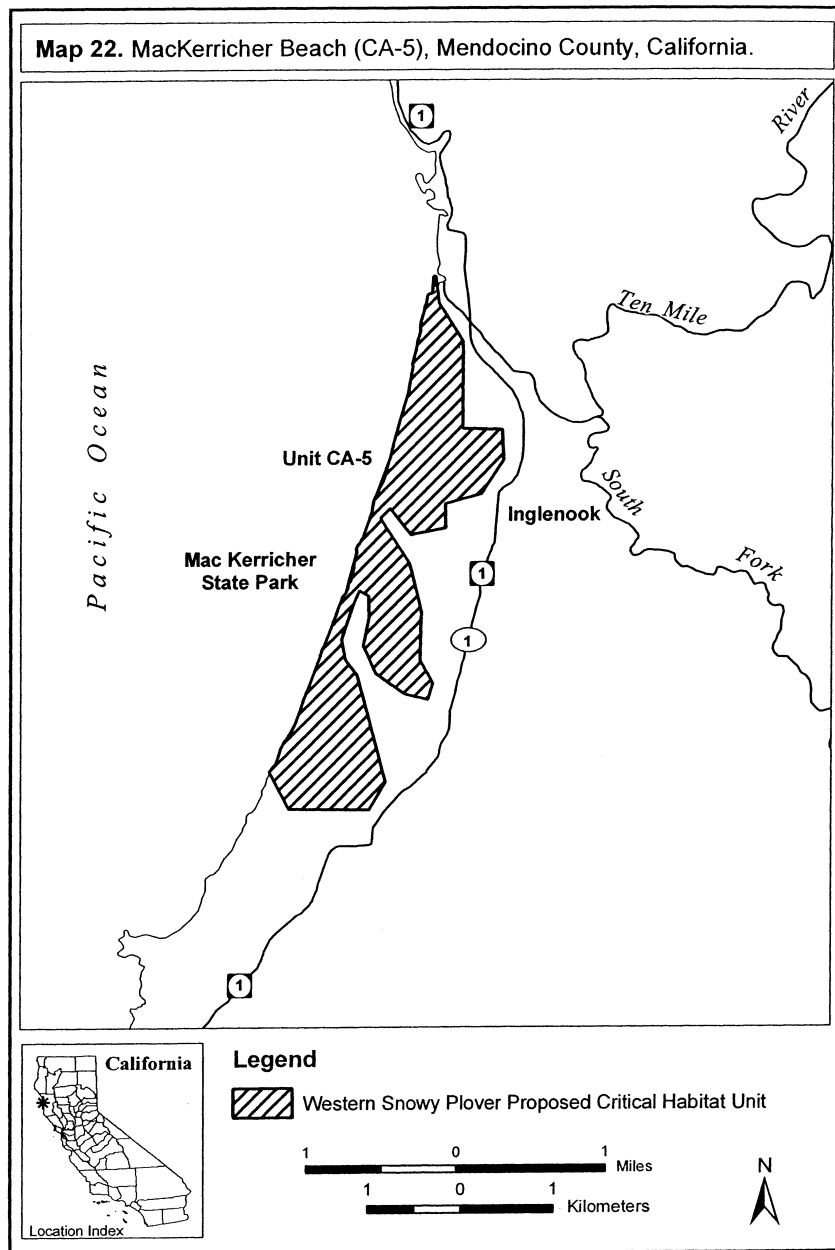
§ 17.95

434321, 4375592; 433949, 4375521; 433722, 4375797;
433623, 4375691; 433938, 4375209; 434062, 4374702;
434048, 4374174; 434190, 4373926; 434133, 4373749;
433892, 4373805; 433570, 4374036; 433436, 4374324;
433498, 4374626; 433493, 4374864; 433391, 4374920;
433325, 4374764; 433205, 4374397; 433246, 4374176;
433373, 4374009; 433684, 4372868; 433502, 4372573;

50 CFR Ch. I (10–1–06 Edition)

432647, 4372582; 432442, 4372975; proceed generally N following the mean low water mark (defined at the beginning of the section) and returning to 434183, 4378272.

(ii) NOTE: Map of Unit CA 5 (Map M22) follows:



(26) Unit CA 6, Mendocino County, California.

(i) From USGS 1:24,000 quadrangle maps Mallo Pass Creek, and Point Arena Cali-

fornia, land bounded by the following UTM 10 NAD 27 coordinates (E,N): 439747, 4317317; 439796, 4317313; 439669, 4316995; 439235, 4315894; 438610, 4314327; 438483, 4314133; 438349, 4313805;

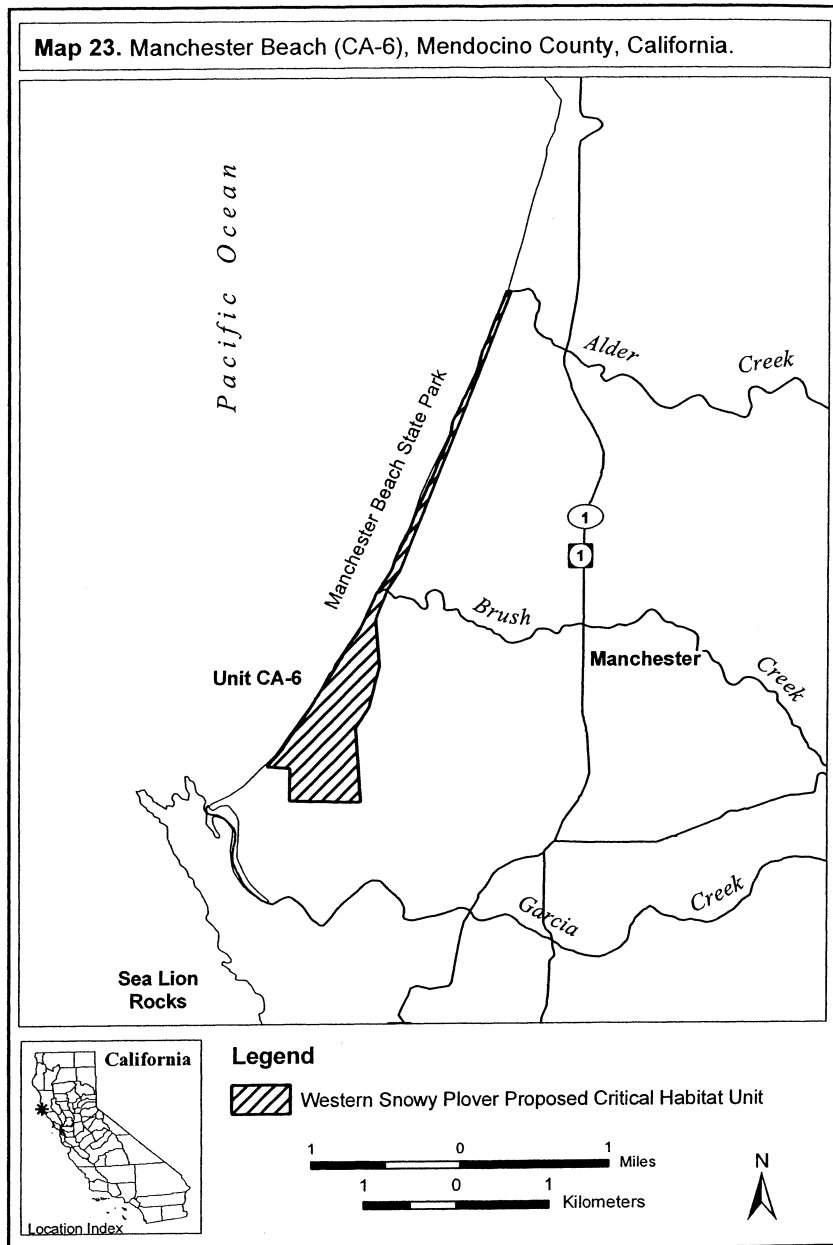
§ 17.95

50 CFR Ch. I (10-1-06 Edition)

438391, 4313293; 438277, 4312863; 438136, 4312640; 438192, 4311851; 437426, 4311863; 437428, 4312213; 437179, 4312237; proceed generally N following the mean low water mark (defined at the be-

ginning of the section) and returning to 439747, 4317317.

(ii) NOTE: Map of Unit CA 6 (Map M23) follows:



U.S. Fish and Wildlife Serv., Interior

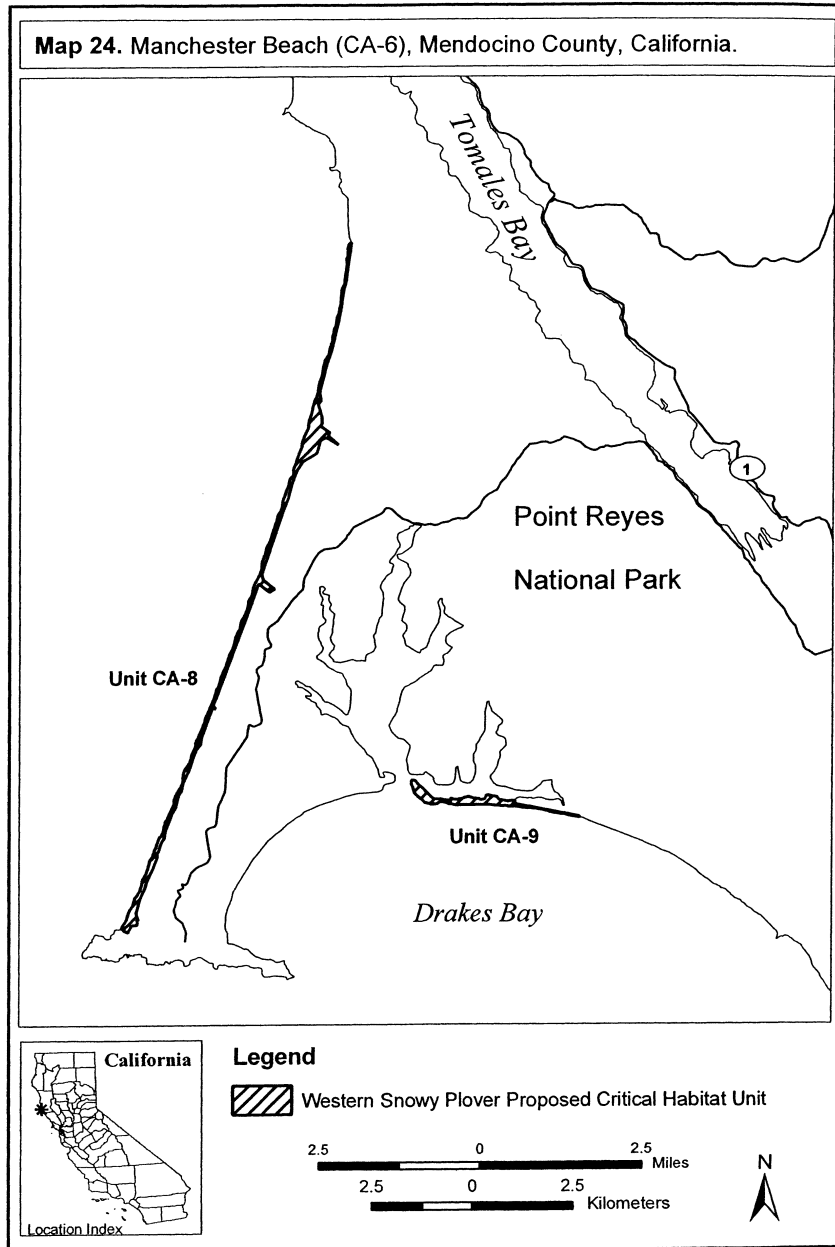
§ 17.95

(27) Unit CA 8, Marin County, California.

(i) From USGS 1:24,000 quadrangle maps Tomales, and Drakes Bay, California, land bounded by the following UTM 10 NAD 27 coordinates (E,N): 504572, 4222726; 504572, 4222726; 504614, 4222726; 504533, 4222176; 504474, 4221753; 504423, 4221606; 504323, 4220932; 504115, 4220064; 504015, 4219779; 503828, 4219017; 503862, 4218832; 503786, 4218734; 503872, 4218442; 503881, 4218252; 503864, 4218189; 504076, 4218038; 504054, 4217950; 504303, 4217736; 503996, 4217911; 503852, 4217840; 503755, 4217538; 503404, 4217327; 503248, 4217088; 503131, 4216783; 503063, 4216501; 502871, 4215990; 502578, 4215108; 502379, 4214536; 502420, 4214406; 502698, 4214160; 502576, 4214092; 502308, 4214311; 501984, 4213425; 501745, 4212755; 501458,

4211988; 501205, 4211284; 501258, 4211192; 501175, 4211211; 500930, 4210500; 500900, 4210342; 500793, 4210193; 500720, 4209996; 500637, 4209716; 500474, 4209346; 500433, 4209173; 500364, 4209049; 500289, 4208756; 500194, 4208591; 500009, 4208106; 499997, 4207982; 499943, 4207897; 499858, 4207658; 499821, 4207609; 499817, 4207502; 499707, 4207202; 499580, 4206933; 499511, 4206729; 499411, 4206501; 499306, 4206118; 499361, 4205940; 499323, 4205958; 499335, 4205836; 499191, 4205825; 499100, 4205651; 498998, 4205696; 498933, 4205752; proceed generally N following the mean low water mark (defined at the beginning of the section) and returning to 504572, 4222726.

(ii) NOTE: Map of Unit CA 8 (Map M24) follows:



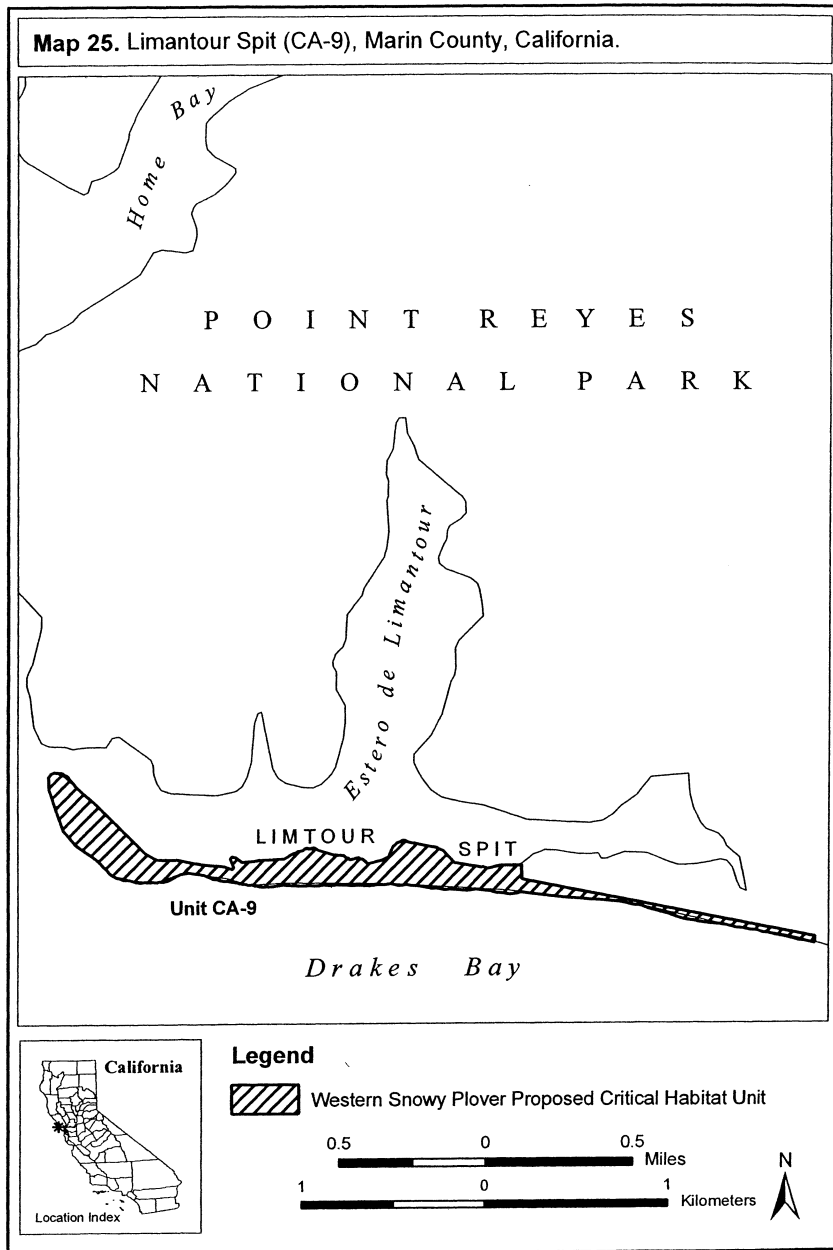
(28) Unit CA 9, Marin County, California. 506112, 4209385; 506127, 4209403; 506148, 4209411; 506156, 4209407; 506160, 4209409; 506164, 4209409; 506175, 4209409; 506181, 4209408; 506190, 4209406; 506199, 4209398; 506212, 4209393; 506224, 4209381;

(i) From USGS 1:24,000 quadrangle map Drakes Bay, California, land bounded by the following UTM 10 NAD 27 coordinates (E,N):

U.S. Fish and Wildlife Serv., Interior

§ 17.95

506227, 4209377; 506236, 4209364; 506250, 4209351; 509308, 4208680; 509279, 4208688; 509258, 4208693;
506258, 4209335; 506283, 4209313; 506304, 4209295; 509232, 4208697; 509196, 4208700; 509178, 4208701;
506356, 4209248; 506636, 4208969; 506702, 4208934; 508902, 4208724; 508704, 4208751; 508696, 4208750;
506808, 4208934; 506886, 4208919; 506941, 4208908; 508682, 4208746; 508665, 4208742; 508632, 4208740;
507068, 4208896; 507113, 4208881; 507123, 4208888; 508601, 4208747; 508577, 4208748; 508560, 4208749;
507103, 4208939; 507113, 4208949; 507123, 4208947; 508545, 4208753; 508525, 4208758; 508498, 4208761;
507125, 4208947; 507125, 4208947; 507136, 4208944; 508450, 4208766; 508431, 4208764; 508396, 4208761;
507169, 4208919; 507257, 4208926; 507262, 4208927; 508350, 4208763; 508347, 4208763; 508312, 4208768;
507276, 4208929; 507278, 4208928; 507398, 4208937; 508275, 4208767; 508237, 4208774; 508216, 4208775;
507451, 4208967; 507465, 4208969; 507473, 4208976; 508199, 4208775; 508178, 4208779; 508166, 4208782;
507475, 4208978; 507479, 4208977; 507486, 4208976; 508150, 4208784; 508134, 4208786; 508100, 4208789;
507497, 4208980; 507504, 4208982; 507509, 4208988; 508095, 4208789; 508065, 4208793; 508056, 4208793;
507513, 4208990; 507524, 4208995; 507539, 4208993; 508019, 4208789; 507980, 4208798; 507948, 4208793;
507554, 4208995; 507557, 4208996; 507564, 4208994; 507920, 4208793; 507910, 4208794; 507867, 4208789;
507571, 4208993; 507588, 4208983; 507672, 4208957; 507821, 4208791; 507775, 4208790; 507763, 4208792;
507725, 4208955; 507734, 4208948; 507740, 4208941; 507743, 4208793; 507736, 4208794; 507690, 4208795;
507742, 4208942; 507745, 4208943; 507754, 4208938; 507651, 4208792; 507617, 4208793; 507611, 4208793;
507759, 4208931; 507809, 4208942; 507821, 4208933; 507605, 4208792; 507602, 4208792; 507576, 4208790;
507826, 4208934; 507829, 4208935; 507833, 4208930; 507547, 4208791; 507539, 4208791; 507487, 4208789;
507835, 4208929; 507838, 4208927; 507841, 4208925; 507446, 4208791; 507393, 4208795; 507338, 4208787;
507848, 4208920; 507853, 4208911; 507860, 4208908; 507282, 4208785; 507236, 4208792; 507235, 4208792;
507934, 4208927; 507969, 4208945; 507995, 4209003; 507221, 4208796; 507202, 4208794; 507189, 4208799;
508011, 4209013; 508013, 4209018; 508016, 4209019; 507180, 4208798; 507152, 4208804; 507140, 4208807;
508030, 4209025; 508047, 4209034; 508048, 4209035; 507117, 4208812; 507104, 4208816; 507089, 4208816;
508050, 4209034; 508068, 4209029; 508081, 4209024; 507071, 4208816; 507066, 4208818; 507040, 4208823;
508098, 4209021; 508101, 4209019; 508150, 4209009; 507038, 4208824; 507007, 4208830; 507001, 4208833;
508228, 4208993; 508269, 4208978; 508305, 4208939; 506975, 4208844; 506962, 4208850; 506875, 4208863;
508313, 4208932; 508315, 4208928; 508330, 4208912; 506828, 4208855; 506821, 4208851; 506817, 4208849;
508483, 4208887; 508485, 4208887; 508500, 4208884; 506799, 4208840; 506780, 4208829; 506759, 4208821;
508513, 4208881; 508589, 4208894; 508691, 4208894; 506739, 4208815; 506738, 4208815; 506712, 4208815;
508700, 4208902; 508700, 4208822; 510301, 4208503; 506711, 4208816; 506702, 4208812; 506675, 4208814;
510301, 4208469; 510275, 4208473; 510258, 4208478; 506663, 4208811; 506659, 4208810; 506655, 4208811;
510237, 4208484; 510228, 4208485; 510202, 4208487; 506640, 4208813; 506636, 4208814; 506624, 4208811;
510165, 4208496; 510134, 4208505; 510112, 4208510; 506608, 4208809; 506582, 4208814; 506547, 4208824;
510072, 4208518; 510040, 4208527; 510006, 4208529; 506518, 4208825; 506486, 4208836; 506484, 4208838;
509977, 4208540; 509963, 4208543; 509958, 4208543; 506477, 4208840; 506457, 4208849; 506439, 4208863;
509938, 4208546; 509898, 4208553; 509862, 4208555; 506434, 4208871; 506430, 4208877; 506423, 4208885;
509851, 4208558; 509835, 4208563; 509824, 4208566; 506417, 4208891; 506409, 4208895; 506397, 4208910;
509802, 4208571; 509778, 4208576; 509750, 4208578; 506367, 4208941; 506262, 4209015; 506194, 4209093;
509731, 4208579; 509680, 4208585; 509627, 4208595; 506158, 4209192; 506115, 4209314; and returning
509577, 4208604; 509563, 4208609; 509555, 4208612; to 506112, 4209385.
509539, 4208617; 509508, 4208629; 509462, 4208642; (ii) NOTE: Map of Unit CA 9 (Map M25) fol-
509448, 4208645; 509439, 4208647; 509429, 4208648; lows:
509392, 4208661; 509385, 4208663; 509347, 4208677;



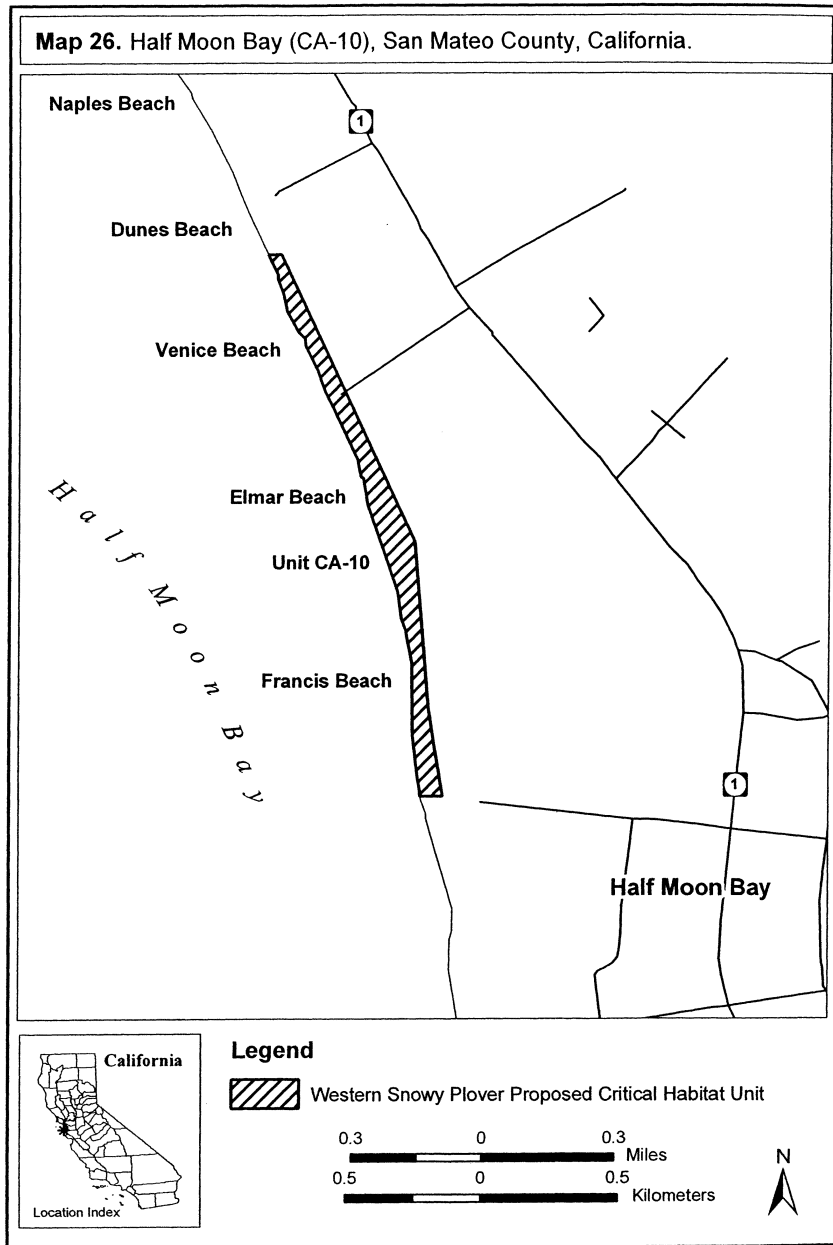
(29) Unit CA 10, San Mateo County, California.

(i) From USGS 1:24,000 quadrangle map Half Moon Bay, California, land bounded by

the following UTM 10 NAD 27 coordinates (E,N): 548431, 4148414; 548480, 4148414; 548972, 4147370; 549024, 4146767; 549079, 4146435; 548995, 4146435; proceed generally N following the

mean low water mark (defined at the beginning of the section) and returning to 548431, 4148414.

(ii) NOTE: Map of Unit CA 10 (Map M26) follows:



§ 17.95

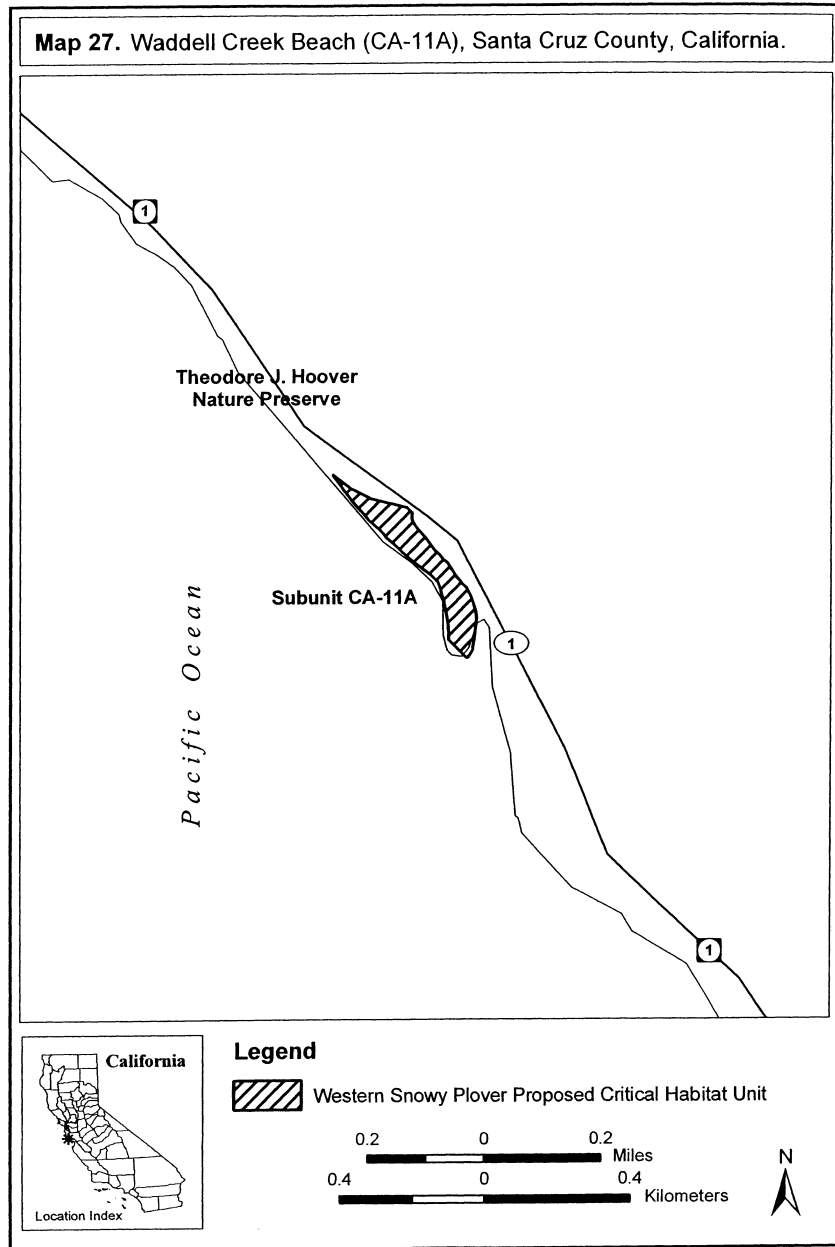
50 CFR Ch. I (10–1–06 Edition)

(30) Unit CA 11A, Santa Cruz County, California.

(i) From USGS 1:24,000 quadrangle map Ano Nuevo, California, land bounded by the following UTM 10 NAD 27 coordinates (E,N): 564392, 4105215; 564379, 4105194; 564373, 4105195; 564326, 4105243; 564324, 4105252; 564324, 4105263; 564324, 4105285; 564319, 4105310; 564313, 4105344; 564310, 4105355; 564303, 4105380; 564295, 4105401; 564287, 4105409; 564275, 4105421; 564247, 4105442; 564236, 4105451; 564232, 4105454; 564226, 4105459; 564212, 4105471; 564207, 4105475; 564181, 4105500; 564173, 4105507; 564153, 4105525; 564145, 4105535; 564137, 4105544; 564104, 4105574; 564086, 4105594; 564072, 4105611; 564068, 4105616; 564041, 4105649;

564025, 4105671; 564013, 4105687; 564006, 4105696; 564007, 4105697; 564059, 4105657; 564114, 4105629; 564210, 4105606; 564224, 4105591; 564223, 4105587; 564223, 4105573; 564228, 4105565; 564239, 4105548; 564250, 4105535; 564261, 4105521; 564272, 4105509; 564284, 4105491; 564300, 4105478; 564307, 4105467; 564310, 4105464; 564320, 4105457; 564333, 4105437; 564335, 4105434; 564348, 4105415; 564352, 4105411; 564363, 4105397; 564376, 4105385; 564385, 4105367; 564395, 4105341; 564401, 4105321; 564403, 4105300; 564401, 4105280; 564400, 4105273; 564397, 4105249; 564392, 4105215; returning to 564392, 4105215.

(ii) NOTE: Map of Unit CA 11A (Map M27) follows:



(31) Unit CA 11B, Santa Cruz County, California.

(i) From USGS 1:24,000 quadrangle map Davenport, California, land bounded by the

following UTM 10 NAD 27 coordinates (E,N):
 568335, 4099623; 568357, 4099641; 568491, 4099548;
 568511, 4099559; 568644, 4099426; 568705, 4099359;
 568766, 4099278; 568789, 4099227; 568743, 4099219;

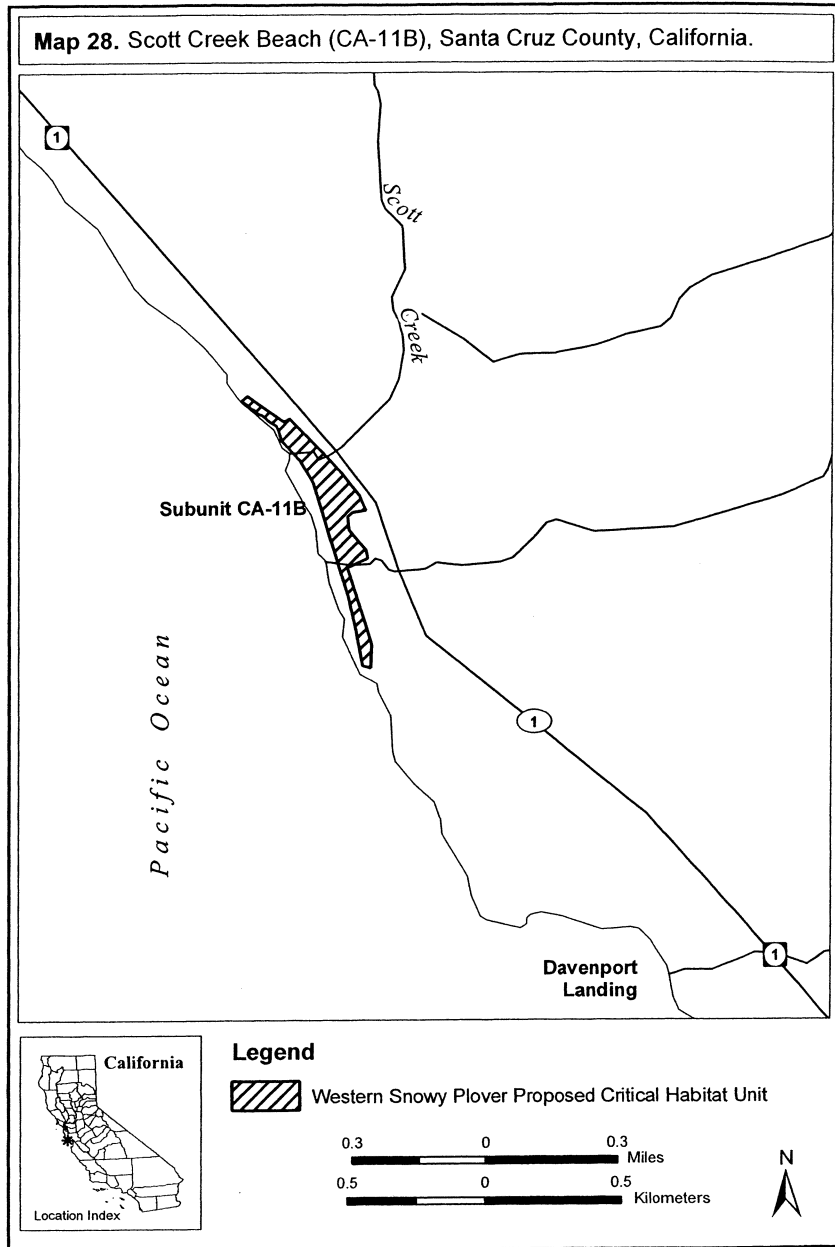
§ 17.95

50 CFR Ch. I (10-1-06 Edition)

568725, 4099203; 568732, 4099154; 568793, 4099079;
568797, 4099050; 568724, 4099017; 568788, 4098813;
568812, 4098739; 568810, 4098648; 568780, 4098657;
proceed generally N following the mean low

water mark (defined at the beginning of the section) and returning to 568335, 4099623.

(ii) NOTE: Map of Unit CA 11B (Map M28) follows:



U.S. Fish and Wildlife Serv., Interior

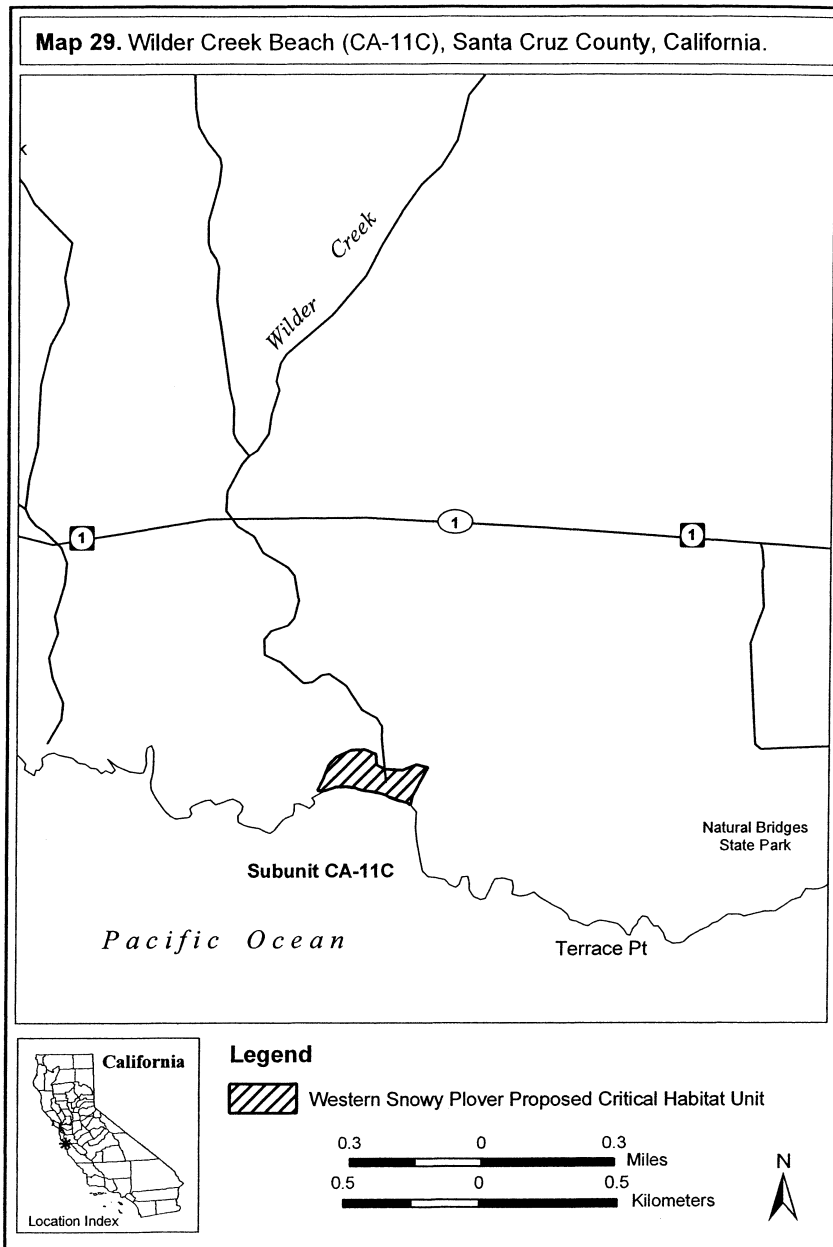
§ 17.95

(32) Unit CA 11C, Santa Cruz County, California.

(i) From USGS 1:24,000 quadrangle map Santa Cruz, California, land bounded by the following UTM 10 NAD 27 coordinates (E,N): 581976, 4089882; 581995, 4089920; 582016, 4089973; 582043, 4090004; 582099, 4090029; 582146, 4090031; 582186, 4090014; 582190, 4089975; 582220, 4089960;

582286, 4089956; 582339, 4089976; 582379, 4089965; 582325, 4089864; 582317, 4089828; proceed generally N following the mean low water mark (defined at the beginning of the section) and returning to 581976, 4089882.

(ii) NOTE: Map of Unit CA 11C (Map M29) follows:



(33) Unit CA 12B, Monterey County, California.

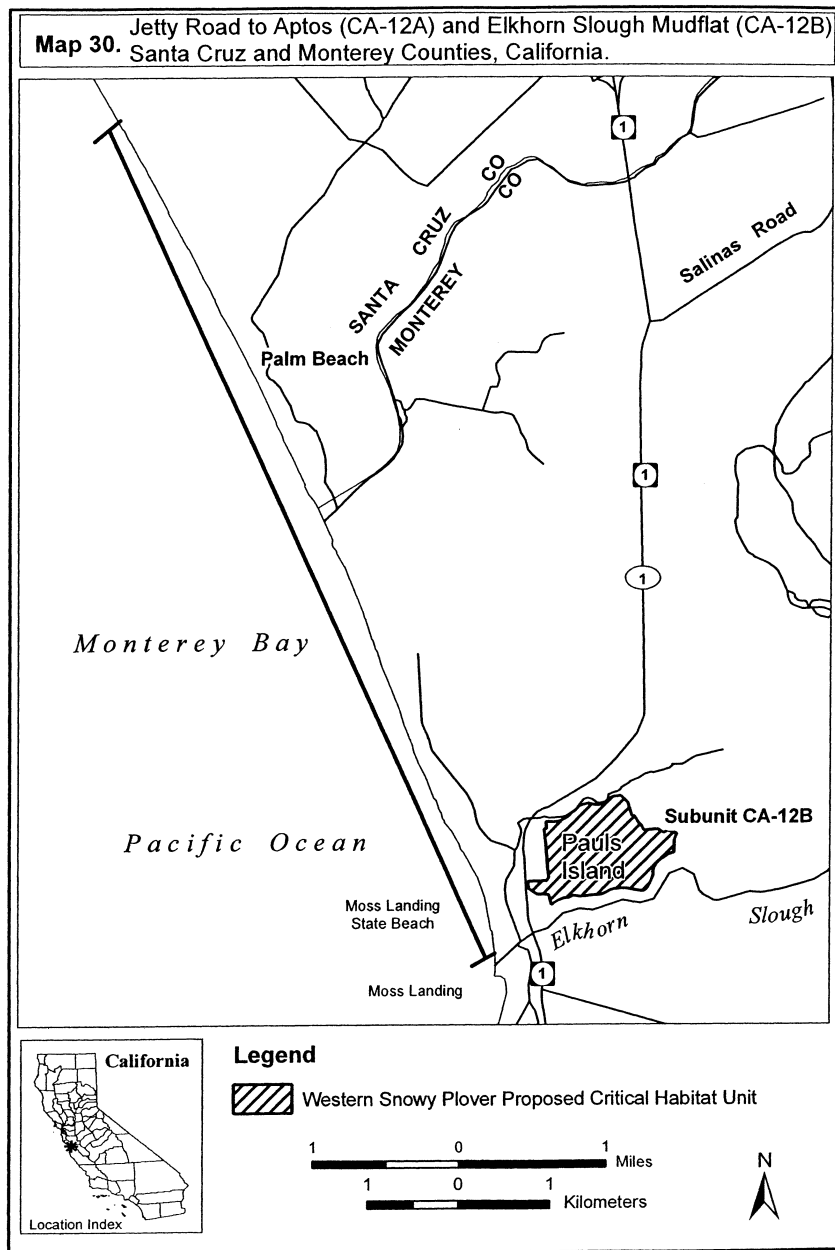
(i) From USGS 1:24,000 quadrangle map Moss Landing, California, land bounded by

the following UTM 10 NAD 27 coordinates (E,N): 608763, 4074606; 608691, 4074563; 608670, 4074673; 608584, 4074676; 608543, 4074678; 608446, 4074735; 608439, 4074818; 608641, 4074826; 608664,

U.S. Fish and Wildlife Serv., Interior

§ 17.95

4074856; 608625, 4075263; 608614, 4075389; 608635, 4075106; 609930, 4075084; 609878, 4075050; 609842, 4075389; 608631, 4075470; 608729, 4075467; 608787, 4075010; 609817, 4074970; 609801, 4074919; 609802, 4075475; 608845, 4075503; 608883, 4075530; 608927, 4074868; 609786, 4074834; 609768, 4074794; 609748, 4075571; 608956, 4075595; 608997, 4075637; 609048, 4074758; 609727, 4074728; 609705, 4074713; 609656, 4075659; 609093, 4075666; 609168, 4075653; 609218, 4074713; 609581, 4074728; 609517, 4074739; 609454, 4075654; 609270, 4075672; 609344, 4075728; 609380, 4074739; 609391, 4074732; 609351, 4074722; 609319, 4075742; 609451, 4075750; 609528, 4075677; 609566, 4074708; 609280, 4074688; 609244, 4074671; 609173, 4075533; 609597, 4075526; 609642, 4075452; 609672, 4074665; 609007, 4074650; 608939, 4074661; 608892, 4075419; 609693, 4075383; 609709, 4075374; 609746, 4074643; 608840, 4074635; returning to 608763, 4075376; 609782, 4075377; 609817, 4075380; 609856, 4074606.
4075384; 609882, 4075367; 609917, 4075348; 609958, (ii) NOTE: Map of Unit CA 12B (Map M30) follows:
4075367; 609985, 4075364; 610013, 4075359; 610058,
4075336; 610029, 4075268; 610029, 4075128; 609963,



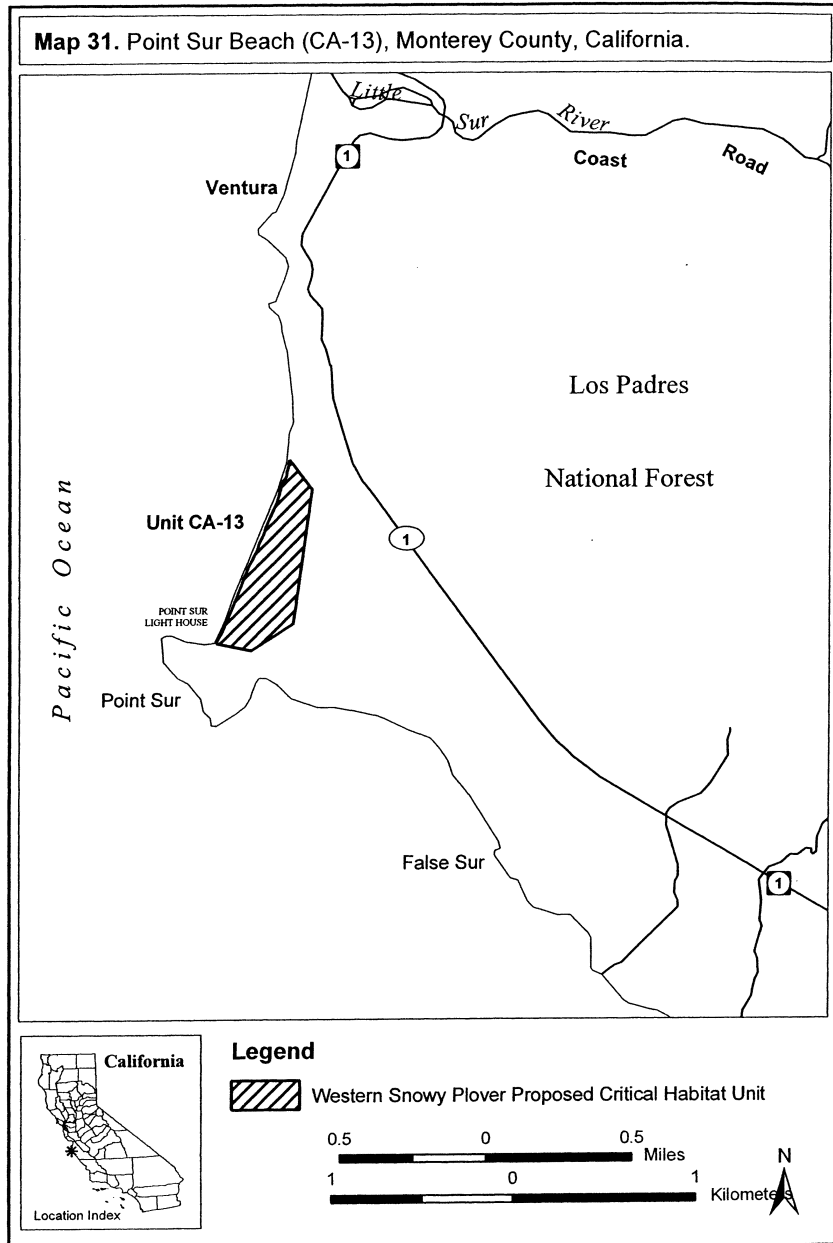
(34) Unit CA 13, Monterey County, California.

(i) From USGS 1:24,000 quadrangle map Point Sur, California, land bounded by the

following UTM 10 NAD 27 coordinates (E,N):
599299, 4019363; 599421, 4019200; 599320, 4018471;
599091, 4018323; 598903, 4018365; 598903, 4018365;
proceed generally N following the mean low

water mark (defined at the beginning of the section) and returning to 599299, 4019363.

(ii) NOTE: Map of Unit CA 13 (Map M31) follows:



§ 17.95

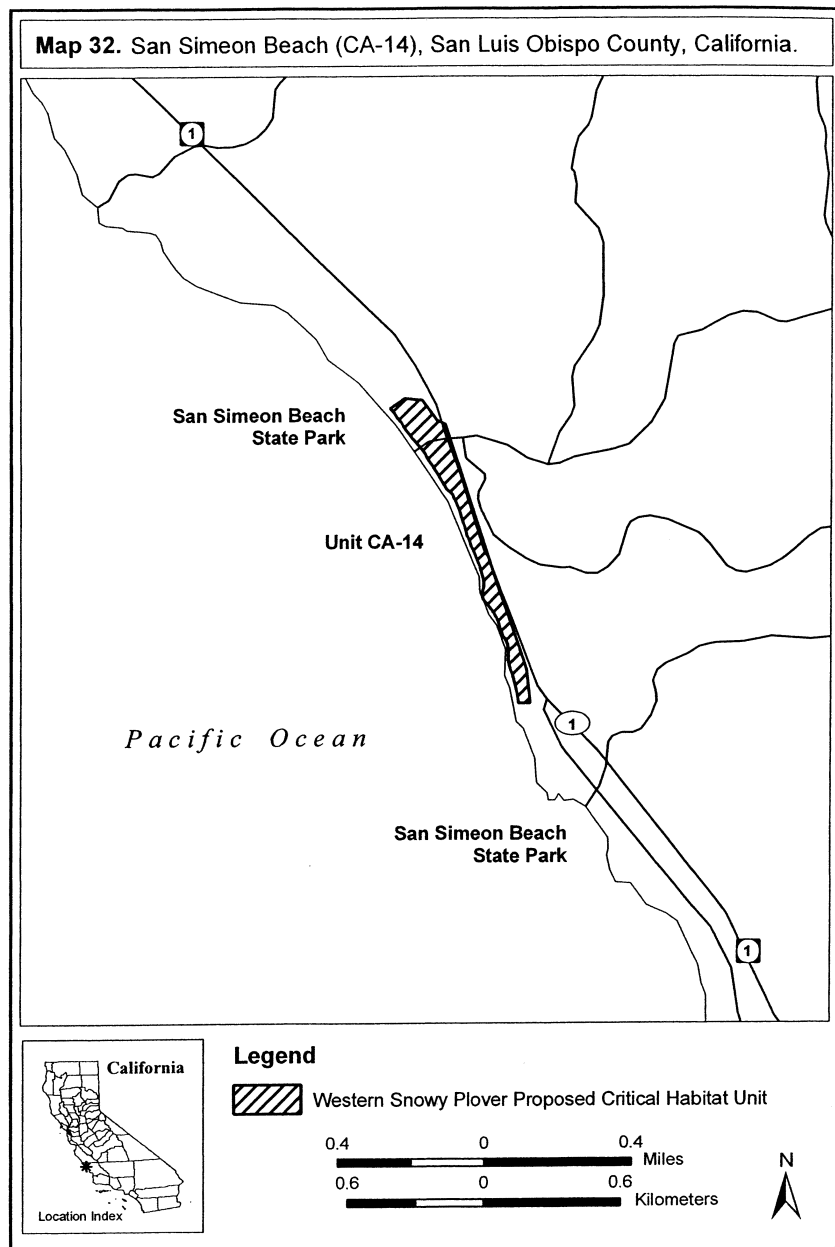
(35) Unit CA 14, San Luis Obispo County, California.

(i) From USGS 1:24,000 quadrangle maps Pico Creek, and San Luis Obispo, California, land bounded by the following UTM 10 NAD 27 coordinates (E,N): 669618, 3940622; 669684, 3940666; 669759, 3940658; 669823, 3940570; 669860,

50 CFR Ch. I (10-1-06 Edition)

3940553; 670111, 3939799; 670221, 3939478; 670238, 3939332; 670183, 3939330; proceed generally N following the mean low water mark (defined at the beginning of the section) and returning to 669618, 3940622.

(ii) NOTE: Map of Unit CA 14 (Map M32) follows:



(36) Unit CA 15A, San Luis Obispo County, California.

(1) From USGS 1:24,000 quadrangle map Cayucos, California, land bounded by the fol-

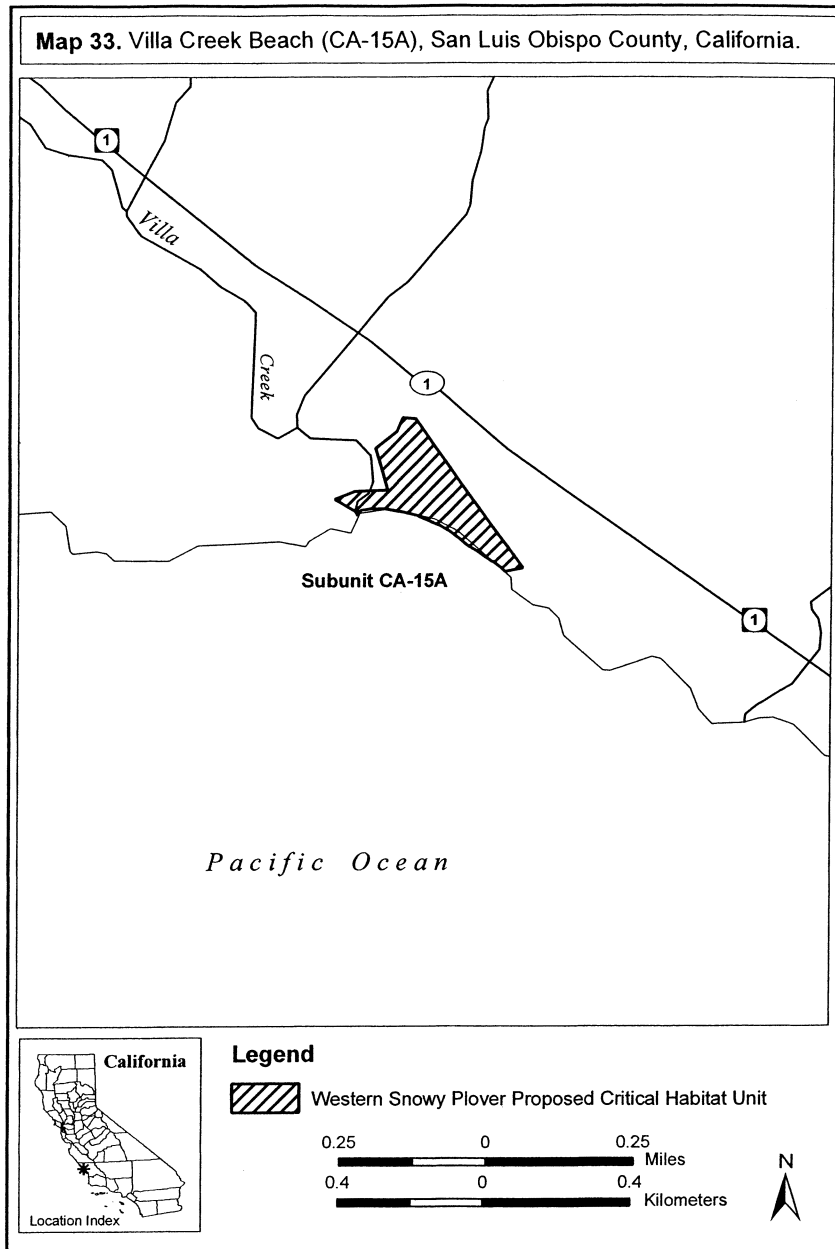
lowing UTM 10 NAD 27 coordinates (E,N):
684204, 3925805; 684260, 3925827; 684349, 3925831;
684316, 3925944; 684374, 3925990; 684389, 3926027;
684425, 3926024; 684453, 3925985; 684721, 3925617;

§ 17.95

50 CFR Ch. I (10-1-06 Edition)

684671, 3925608; proceed generally N following the mean low water mark (defined at the beginning of the section) and returning to 684204, 3925805.

(ii) NOTE: Map of Unit CA 15A (Map M33) follows:



U.S. Fish and Wildlife Serv., Interior

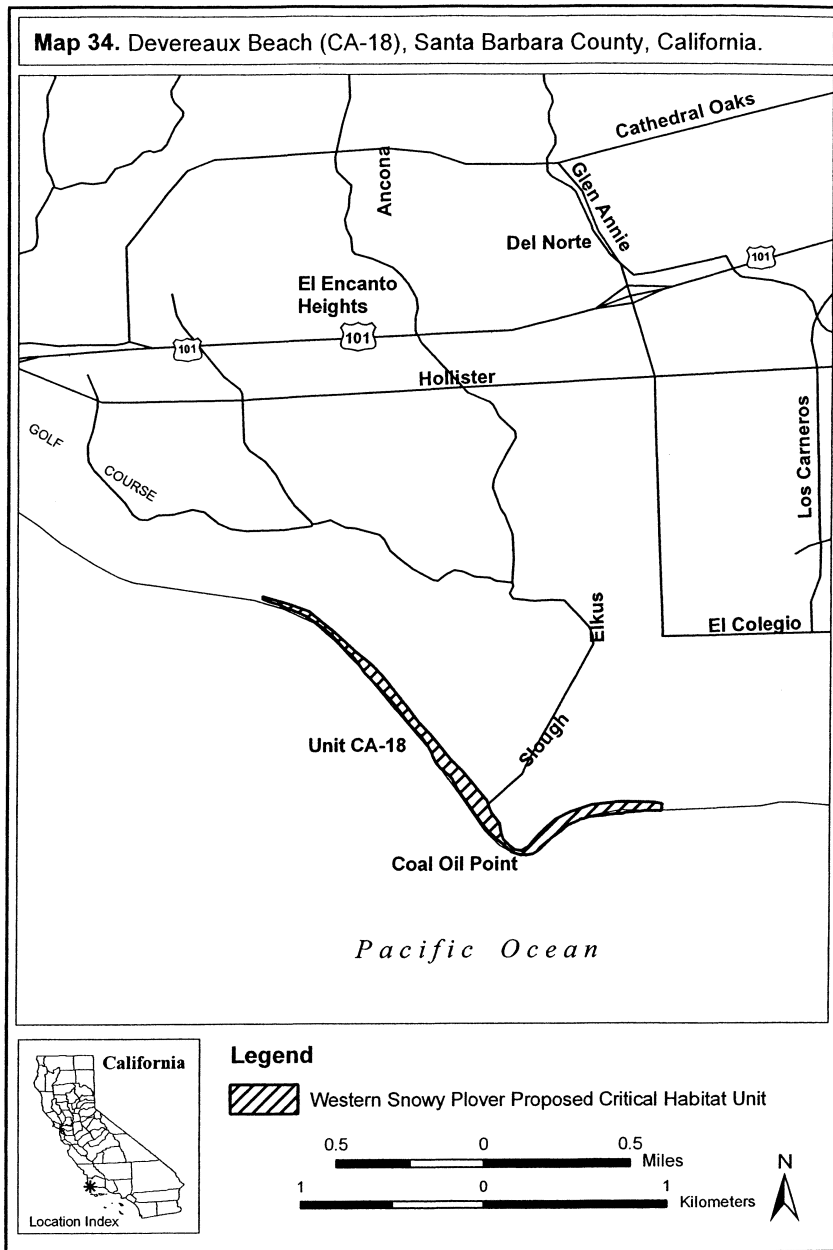
§ 17.95

(37) Unit CA 18, Santa Barbara County, California.

(i) From USGS 1:24,000 quadrangle maps Dos Pueblos Canyon, and Goleta, California, land bounded by the following UTM 11 NAD 27 coordinates (E,N): 234194, 3812313; 234195, 3812330; 234324, 3812283; 234446, 3812230; 234583, 3812107; 234686, 3812003; 234773, 3811918; 234823, 3811862; 234938, 3811694; 235005, 3811597; 235067, 3811524; 235171, 3811381; 235232, 3811310; 235359, 3811141; 235381, 3811072; 235424, 3811010; 235428,

3810963; 235437, 3810924; 235477, 3810884; 235498, 3810866; 235532, 3810858; 235570, 3810877; 235592, 3810897; 235616, 3810922; 235681, 3810981; 235729, 3811016; 235817, 3811054; 235933, 3811084; 236074, 3811089; 236175, 3811083; 236270, 3811077; 236314, 3811067; 236310, 3811029; proceed generally N following the mean low water mark (defined at the beginning of the section) and returning to 234194, 3812313.

(ii) NOTE: Map of Unit CA 18 (Map M34) follows:



(38) Unit CA 19A, Ventura County, California.

(i) From USGS 1:24,000 quadrangle map Oxnard, California, land bounded by the fol-

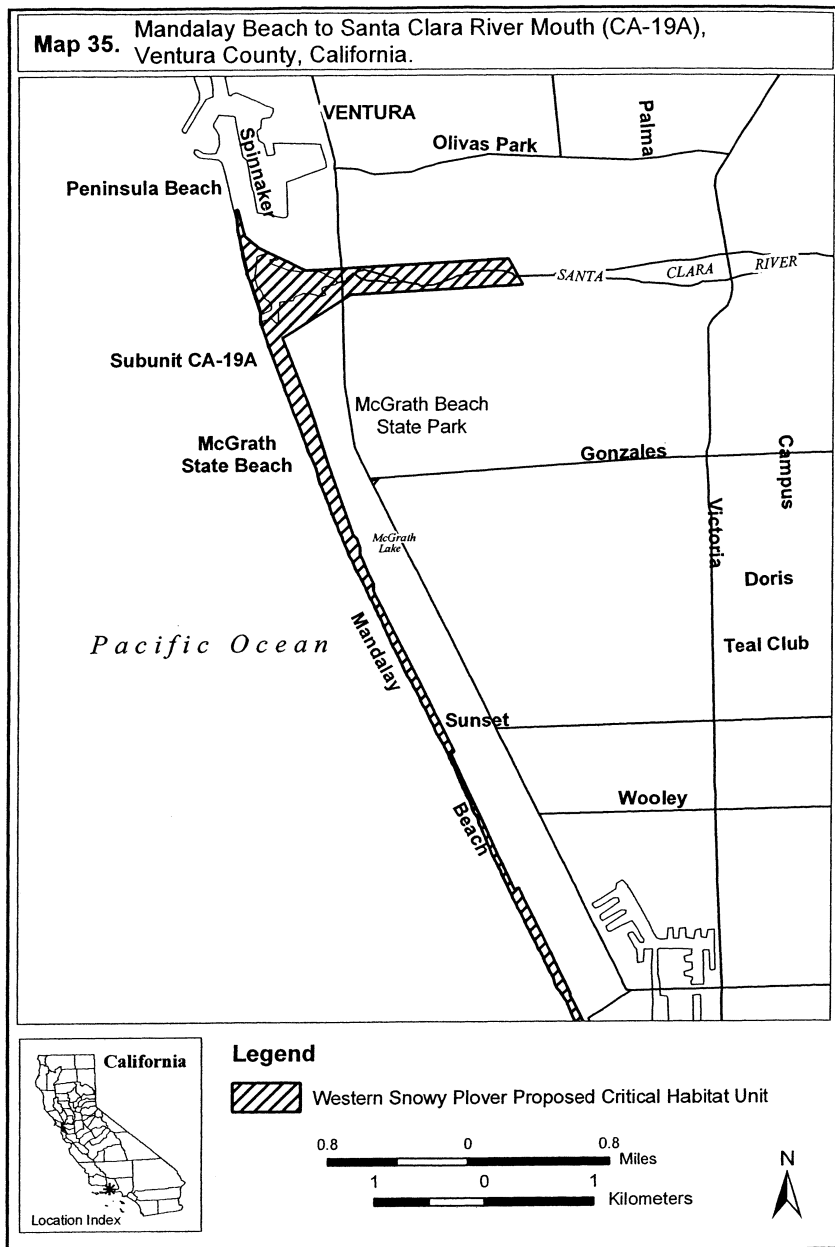
lowing UTM 11 NAD 27 coordinates (E,N):
 291536, 3790654; 291943, 3790429; 293789, 3790422;
 293909, 3790178; 292342, 3790186; 291693, 3789833;
 291920, 3789159; 292048, 3788658; 292238, 3788005;

U.S. Fish and Wildlife Serv., Interior

§ 17.95

292271, 3787968; 292297, 3787886; 292292, 3787826; 292786, 3786410; 292785, 3786412; 292782, 3786419;
 292351, 3787673; 292404, 3787548; 292400, 3787482; 292775, 3786441; 292774, 3786443; 292764, 3786469;
 292954, 3786197; 293048, 3785979; 293018, 3785959; 292755, 3786493; 292725, 3786558; 292709, 3786595;
 293526, 3784688; 293569, 3784701; 293823, 3784111; 292709, 3786598; 292697, 3786625; 292681, 3786656;
 293981, 3783717; 293983, 3783693; 294439, 3782668; 292680, 3786658; 292676, 3786663; 292670, 3786673;
 294526, 3782458; 294707, 3782195; 294760, 3782104; 292666, 3786678; 292655, 3786700; 292654, 3786703;
 294683, 3782108; 294704, 3782086; 294750, 3781994; 292642, 3786740; 292634, 3786761; 292631, 3786772;
 294787, 3781952; 294852, 3781838; 294879, 3781802; 292628, 3786779; 292618, 3786802; 292609, 3786822;
 294729, 3781717; 294723, 3781760; 294713, 3781782; 292598, 3786846; 292590, 3786864; 292588, 3786870;
 294699, 3781800; 294676, 3781817; 294671, 3781819; 292581, 3786889; 292575, 3786906; 292568, 3786919;
 294650, 3781827; 294631, 3781835; 294604, 3781838; 292563, 3786931; 292562, 3786932; 292553, 3786951;
 294585, 3781849; 294568, 3781857; 294557, 3781878; 292552, 3786953; 292532, 3787000; 292512, 3787049;
 294553, 3781896; 294547, 3781922; 294544, 3781941; 292505, 3787071; 292494, 3787099; 292481, 3787132;
 294543, 3781964; 294543, 3781984; 294545, 3782006; 292478, 3787139; 292470, 3787163; 292452, 3787219;
 294549, 3782032; 294548, 3782058; 294542, 3782084; 292430, 3787265; 292425, 3787276; 292416, 3787297;
 294541, 3782090; 294535, 3782125; 294526, 3782156; 292400, 3787337; 292384, 3787381; 292380, 3787388;
 294514, 3782192; 294504, 3782226; 294498, 3782242; 292371, 3787404; 292371, 3787405; 292364, 3787417;
 294495, 3782249; 294489, 3782267; 294477, 3782306; 292343, 3787473; 292338, 3787485; 292337, 3787488;
 294463, 3782352; 294448, 3782403; 294434, 3782462; 292321, 3787526; 292297, 3787585; 292296, 3787588;
 294429, 3782477; 294420, 3782507; 294402, 3782554; 292295, 3787588; 292272, 3787635; 292243, 3787694;
 294389, 3782595; 294376, 3782626; 294351, 3782682; 292216, 3787767; 292196, 3787815; 292177, 3787876;
 294331, 3782729; 294314, 3782773; 294285, 3782829; 292159, 3787920; 292157, 3787926; 292153, 3787937;
 294273, 3782855; 294256, 3782890; 294239, 3782923; 292146, 3787962; 292136, 3787992; 292124, 3788022;
 294225, 3782962; 294208, 3783001; 294187, 3783054; 292122, 3788027; 292115, 3788043; 292095, 3788098;
 294180, 3783080; 294166, 3783116; 294149, 3783150; 292090, 3788116; 292077, 3788155; 292076, 3788157;
 294139, 3783176; 294130, 3783215; 294115, 3783248; 292076, 3788158; 292057, 3788206; 292055, 3788211;
 294099, 3783272; 294085, 3783303; 294074, 3783348; 292053, 3788216; 292048, 3788237; 292038, 3788270;
 294060, 3783377; 294040, 3783411; 294010, 3783460; 292023, 3788314; 292018, 3788330; 292002, 3788380;
 293994, 3783498; 293976, 3783551; 293962, 3783594; 291991, 3788411; 291986, 3788424; 291974, 3788463;
 293942, 3783648; 293922, 3783688; 293908, 3783715; 291968, 3788483; 291953, 3788529; 291952, 3788534;
 293898, 3783734; 293878, 3783755; 293874, 3783759; 291947, 3788560; 291943, 3788587; 291933, 3788636;
 293870, 3783763; 293864, 3783782; 293863, 3783783; 291931, 3788640; 291916, 3788679; 291897, 3788731;
 293855, 3783808; 293843, 3783854; 293829, 3783891; 291875, 3788782; 291856, 3788846; 291832, 3788928;
 293814, 3783926; 293794, 3783965; 293770, 3784021; 291818, 3788975; 291818, 3788976; 291813, 3788995;
 293761, 3784045; 293741, 3784092; 293716, 3784137; 291807, 3789010; 291807, 3789010; 291792, 3789048;
 293697, 3784189; 293677, 3784240; 293652, 3784289; 291766, 3789118; 291751, 3789171; 291739, 3789208;
 293623, 3784357; 293610, 3784393; 293588, 3784443; 291738, 3789212; 291717, 3789279; 291703, 3789322;
 293572, 3784479; 293561, 3784499; 293545, 3784529; 291696, 3789346; 291681, 3789395; 291671, 3789432;
 293527, 3784573; 293506, 3784617; 293486, 3784667; 291671, 3789434; 291665, 3789455; 291661, 3789464;
 293471, 3784713; 293448, 3784768; 293427, 3784825; 291652, 3789484; 291510, 3789962; 291510, 3789967;
 293410, 3784866; 293401, 3784887; 293385, 3784930; 291507, 3790007; 291508, 3790019; 291510, 3790052;
 293360, 3784986; 293337, 3785035; 293322, 3785078; 291509, 3790065; 291508, 3790095; 291505, 3790118;
 293314, 3785099; 293304, 3785127; 293286, 3785175; 291499, 3790142; 291490, 3790179; 291482, 3790214;
 293271, 3785215; 293256, 3785255; 293254, 3785261; 291470, 3790249; 291468, 3790254; 291456, 3790296;
 293240, 3785292; 293233, 3785328; 293230, 3785340; 291447, 3790332; 291431, 3790369; 291421, 3790398;
 293229, 3785342; 293224, 3785361; 293214, 3785382; 291419, 3790406; 291417, 3790413; 291414, 3790433;
 293213, 3785384; 293203, 3785400; 293191, 3785431; 291406, 3790485; 291387, 3790625; 291374, 3790687;
 293176, 3785478; 293174, 3785482; 293171, 3785492; 291368, 3790723; 291362, 3790759; 291358, 3790792;
 293158, 3785530; 293149, 3785548; 293144, 3785558; 291351, 3790831; 291349, 3790865; 291348, 3790900;
 293142, 3785562; 293120, 3785619; 293106, 3785651; 291344, 3790941; 291340, 3790980; 291336, 3791004;
 293096, 3785681; 293092, 3785691; 293084, 3785711; 291335, 3791012; 291362, 3791013; 291410, 3790772;
 293070, 3785746; 293066, 3785755; 293066, 3785757; 291536, 3790654; proceed generally N following
 293055, 3785792; 293042, 3785823; 293023, 3785874; the mean low water mark (defined at the be-
 293004, 3785916; 292989, 3785962; 292970, 3786005; ginning of the section) and returning to
 292947, 3786059; 292927, 3786101; 292916, 3786121; 291536, 3790654.
 292910, 3786135; 292902, 3786150; 292885, 3786181;
 292872, 3786223; 292862, 3786258; 292848, 3786284;
 292840, 3786303; 292825, 3786340; 292816, 3786363;
 292800, 3786391; 292798, 3786395; 292792, 3786403;

(ii) NOTE: Map of Unit CA 19A (Map M35) follows:



(39) Unit CA 19B, Ventura County, California.

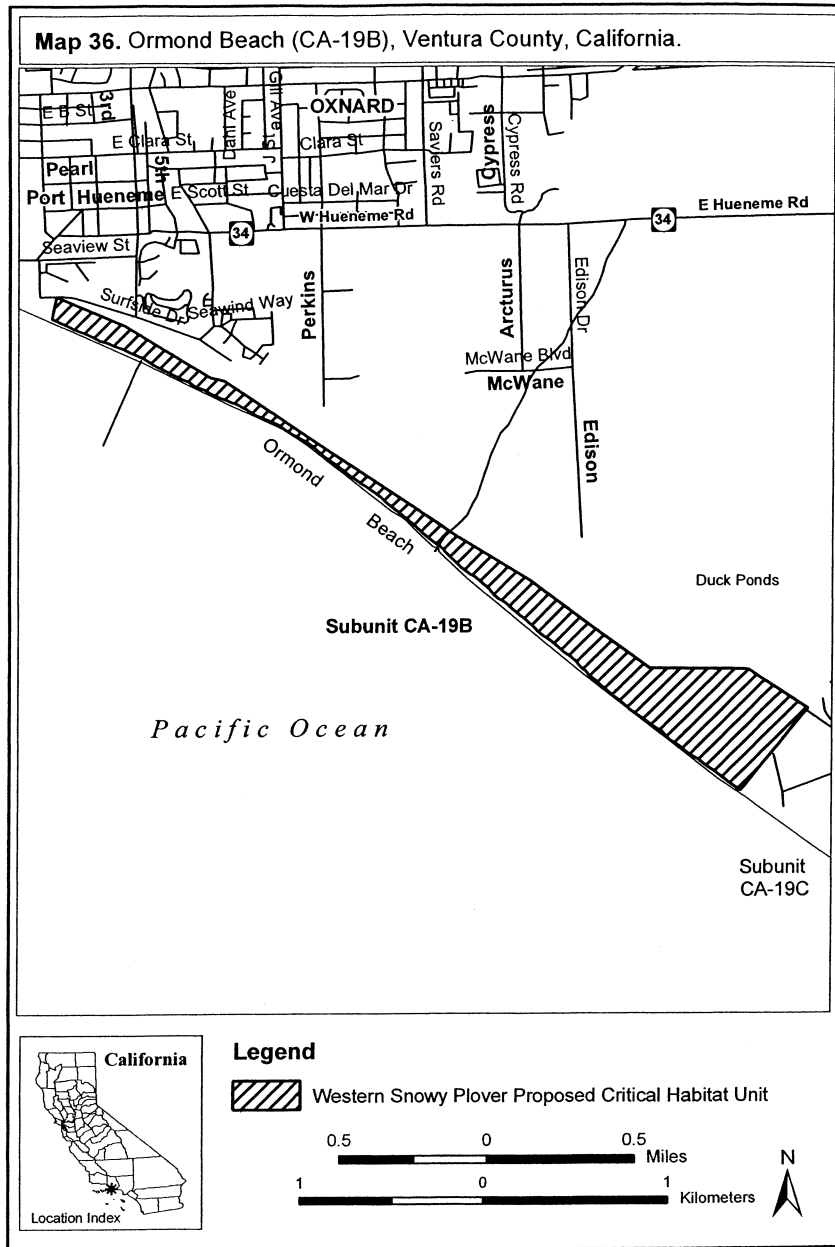
(i) From USGS 1:24,000 quadrangle maps Oxnard, and Point Magu, California, land

bounded by the following UTM 11 NAD 27 coordinates (E,N): 301219, 3777693; 300831, 3777265; 300825, 3777270; 300806, 3777284; 300783, 3777305; 300751, 3777332; 300731, 3777349; 300698,

U.S. Fish and Wildlife Serv., Interior

§ 17.95

3777377; 300669, 3777400; 300643, 3777423; 300614, 3779014; 298897, 3779041; 298864, 3779067; 298836, 3777448; 300567, 3777480; 300539, 3777504; 300514, 3779090; 298801, 3779115; 298770, 3779144; 298729, 3777529; 300495, 3777545; 300468, 3777563; 300449, 3779181; 298683, 3779218; 298660, 3779236; 298620, 3777582; 300422, 3777615; 300388, 3777639; 300367, 3779280; 298584, 3779310; 298559, 3779328; 298505, 3777657; 300344, 3777676; 300326, 3777689; 300306, 3779359; 298474, 3779379; 298431, 3779413; 298396, 3777706; 300289, 3777719; 300273, 3777733; 300255, 3779434; 298365, 3779448; 298317, 3779471; 298289, 3777748; 300226, 3777778; 300207, 3777796; 300191, 3779490; 298266, 3779506; 298243, 3779519; 298216, 3777809; 300174, 3777824; 300156, 3777841; 300139, 3779537; 298200, 3779545; 298189, 3779550; 298164, 3777858; 300117, 3777878; 300081, 3777914; 300048, 3779563; 298122, 3779582; 298080, 3779603; 298042, 3777944; 300039, 3777958; 300028, 3777971; 300018, 3779629; 298000, 3779648; 297961, 3779678; 297913, 3777978; 299997, 3778002; 299978, 3778030; 299954, 3779700; 297864, 3779729; 297819, 3779758; 297771, 3778052; 299937, 3778067; 299917, 3778082; 299885, 3779784; 297727, 3779819; 297691, 3779838; 297656, 3778114; 299854, 3778146; 299827, 3778167; 299800, 3779855; 297613, 3779877; 297567, 3779900; 297534, 3778187; 299773, 3778211; 299761, 3778227; 299739, 3779917; 297494, 3779932; 297453, 3779953; 297404, 3778248; 299711, 3778277; 299687, 3778297; 299657, 3779980; 297359, 3780001; 297309, 3780030; 297242, 3778325; 299637, 3778346; 299615, 3778366; 299579, 3780065; 297270, 3780182; 297633, 3780001; 298075, 3778392; 299550, 3778418; 299529, 3778447; 299511, 3779695; 298150, 3779675; 299371, 3778748; 299746, 3778468; 299494, 3778483; 299474, 3778503; 299455, 3778489; 300378, 377964; 300888, 377929; 300911, 3778521; 299431, 3778534; 299401, 3778560; 299376, 3777924; 300923, 3777917; 300936, 3777908; 300956, 3778579; 299357, 3778601; 299334, 3778630; 299313, 3777892; 301219, 3777693; proceed generally N following the mean low water mark (defined at the beginning of the section) and returning to 301219, 3777693. (ii) NOTE: Map of Unit CA 19B (Map M36) follows: 3778649; 299295, 3778670; 299271, 3778701; 299262, 3778707; 299243, 3778722; 299213, 3778747; 299194, 3778765; 299174, 3778786; 299144, 3778817; 299117, 3778840; 299089, 3778867; 299053, 3778901; 299018, 3778932; 298985, 3778961; 298957, 3778991; 298930,



(40) Unit CA 19D, Ventura County, California.

(i) From USGS 1:24,000 quadrangle map Point Magu, California, land bounded by the

following UTM 11 NAD 27 coordinates (E,N):
 309410, 3773725; 309460, 3773796; 309560, 3773719;
 309596, 3773763; 309661, 3773726; 309714, 3773654;
 309836, 3773503; 309847, 3773468; 309815, 3773441;

U.S. Fish and Wildlife Serv., Interior

§ 17.95

309804, 3773452; 309784, 3773467; 309774, 3773475;
309772, 3773477; 309751, 3773495; 309739, 3773506;
309712, 3773523; 309698, 3773533; 309676, 3773549;
309673, 3773550; 309661, 3773558; 309630, 3773578;
309589, 3773607; 309578, 3773614; 309530, 3773650;
309488, 3773677; 309462, 3773692; 309445, 3773703;

309433, 3773711; 309410, 3773725; proceed generally N following the mean low water mark (defined at the beginning of the section) and returning to 309410, 3773725.

(ii) NOTE: Map of Unit CA 19D (Map M37) follows:



(41) Unit CA 20, Los Angeles County, California.

(i) From USGS 1:24,000 quadrangle map Point Dume, California, land bounded by the

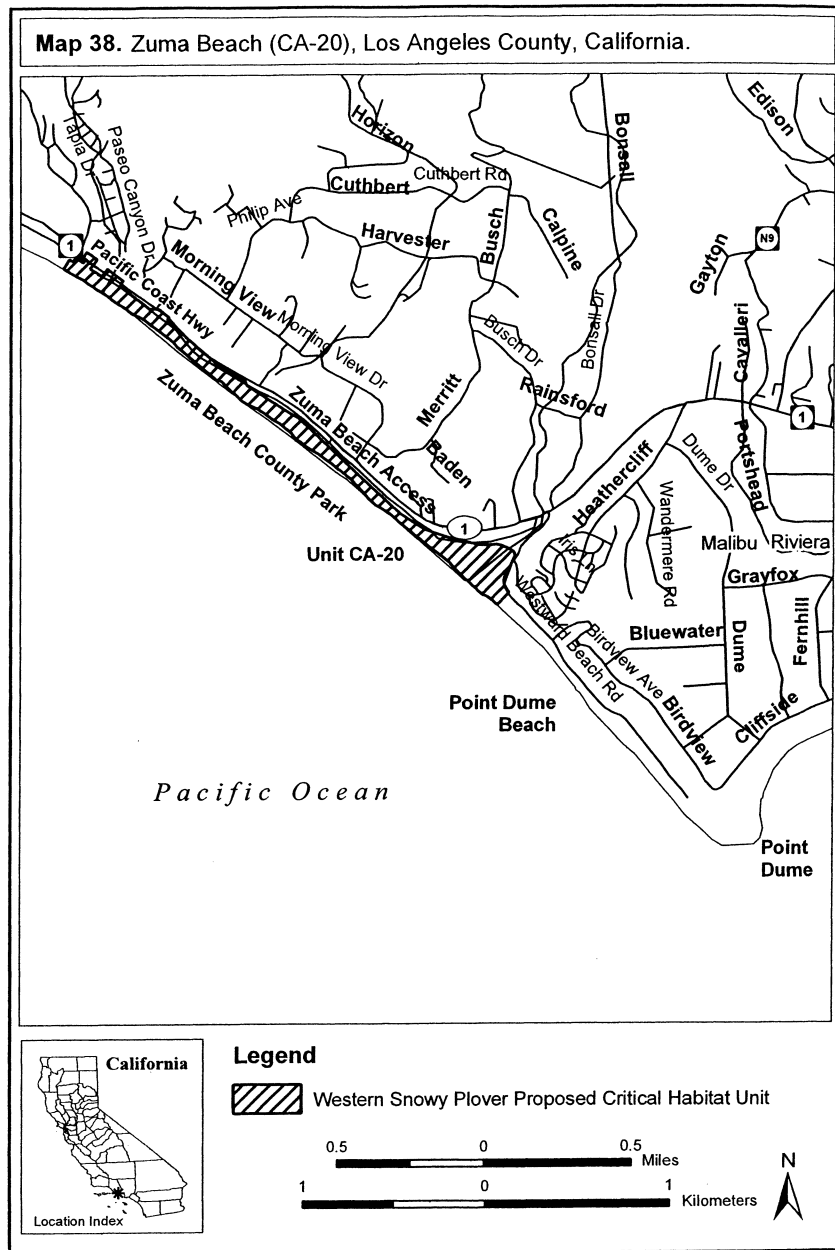
following UTM 11 NAD 27 coordinates (E,N):
329965, 3766877; 329924, 3766830; 329985, 3766786;
330017, 3766822; 330095, 3766754; 330094, 3766751;
330084, 3766734; 330081, 3766721; 330155, 3766656;

U.S. Fish and Wildlife Serv., Interior

§ 17.95

330233, 3766591; 330253, 3766588; 330272, 3766589; 331108, 3765746; 331070, 3765774; 331036, 3765797;
 330283, 3766586; 330337, 3766538; 330324, 3766526; 331035, 3765798; 331012, 3765818; 331009, 3765820;
 330377, 3766467; 330388, 3766467; 330428, 3766419; 330986, 3765838; 330962, 3765871; 330937, 3765897;
 330503, 3766346; 330597, 3766260; 330733, 3766164; 330904, 3765925; 330878, 3765944; 330853, 3765961;
 330734, 3766150; 330742, 3766140; 330970, 3765974; 330827, 3765983; 330795, 3766008; 330764, 3766026;
 331003, 3765952; 331025, 3765933; 331045, 3765912; 330752, 3766032; 330739, 3766039; 330732, 3766043;
 331281, 3765663; 331539, 3765394; 331669, 3765298; 330711, 3766057; 330706, 3766060; 330681, 3766090;
 331791, 3765248; 331956, 3765199; 331981, 3765198; 330679, 3766091; 330667, 3766104; 330663, 3766107;
 332021, 3765195; 332052, 3765196; 332076, 3765189; 330653, 3766117; 330644, 3766126; 330643, 3766127;
 332121, 3765165; 332140, 3765152; 332146, 3765142; 330629, 3766143; 330604, 3766172; 330587, 3766179;
 332147, 3765126; 332122, 3765074; 332087, 3765013; 330579, 3766181; 330573, 3766186; 330368, 3766380;
 332081, 3764993; 332081, 3764972; 332083, 3764966; 330365, 3766384; 330348, 3766403; 330328, 3766422;
 332099, 3764935; 332103, 3764929; 332037, 3764863; 330321, 3766428; 330279, 3766466; 330236, 3766502;
 332019, 3764880; 332003, 3764895; 331988, 3764908; 330207, 3766528; 330173, 3766550; 330136, 3766569;
 331973, 3764917; 331965, 3764922; 331957, 3764927; 330105, 3766597; 330085, 3766611; 330070, 3766624;
 331930, 3764951; 331913, 3764969; 331904, 3764979; 330023, 3766660; 330022, 3766661; 330018, 3766664;
 331897, 3764986; 331886, 3764999; 331883, 3765003; 330010, 3766673; 329969, 3766702; 329962, 3766707;
 331882, 3765004; 331876, 3765009; 331858, 3765025; 329960, 3766708; 329937, 3766727; 329911, 3766747;
 331836, 3765051; 331813, 3765078; 331797, 3765098; 329888, 3766766; 329882, 3766771; 329847, 3766792;
 331783, 3765116; 331774, 3765125; 331755, 3765144; 329813, 3766815; 329785, 3766836; 329781, 3766839;
 331738, 3765158; 331724, 3765168; 331683, 3765204; 329816, 3766887; 329836, 3766875; 329851, 3766892;
 331643, 3765243; 331640, 3765246; 331605, 3765278; 329890, 3766865; 329899, 3766877; 329886, 3766885;
 331589, 3765293; 331588, 3765294; 331564, 3765319; 329912, 3766923; 329924, 3766912; 329965, 3766877;
 331527, 3765350; 331486, 3765395; 331456, 3765417; proceed generally N following the mean low
 331433, 3765432; 331404, 3765452; 331401, 3765454; water mark (defined at the beginning of the
 331400, 3765455; 331389, 3765467; 331365, 3765493; section) and returning to 329965, 3766877.
 331361, 3765497; 331325, 3765542; 331299, 3765572;
 331275, 3765604; 331248, 3765627; 331243, 3765631;
 331212, 3765659; 331178, 3765688; 331147, 3765713;

(ii) NOTE: Map of Unit CA 20 (Map M38) follows:



(42) Unit CA 21A, Los Angeles County, California.

(i) From USGS 1:24,000 quadrangle map Topanga, California, land bounded by the fol-

lowing UTM 11 NAD 27 coordinates (E,N):
 359653, 3766064; 359698, 3766104; 359706, 3766112;
 359794, 3766072; 359841, 3766016; 359865, 3765980;
 359868, 3765955; 359871, 3765928; 359981, 3765838;

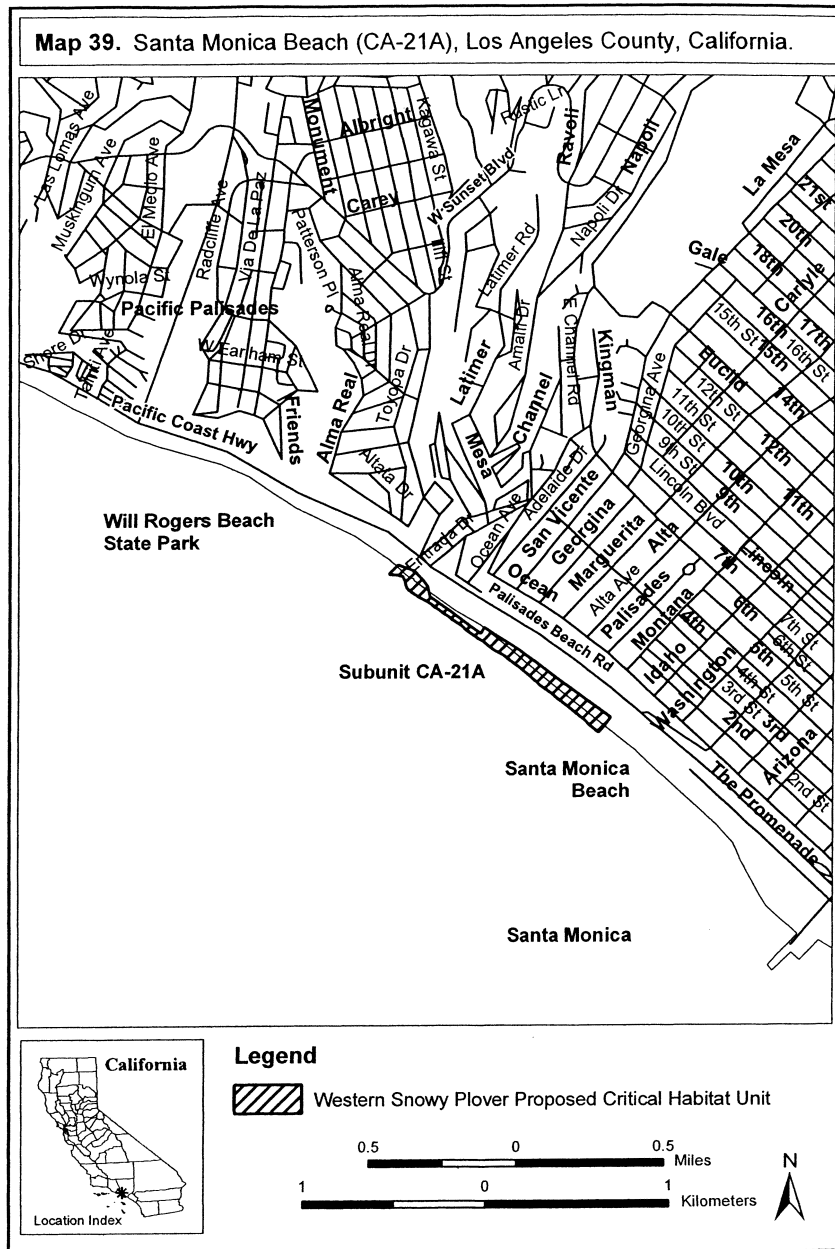
U.S. Fish and Wildlife Serv., Interior

§ 17.95

360136, 3765710; 360156, 3765737; 360157, 3765740; 360346, 3765605; 360713, 3765301; 360821, 3765208; 360782, 3765167; 360750, 3765131; proceed generally N following the mean low water mark

(defined at the beginning of the section) and returning to 359653, 3766064.

(ii) NOTE: Map of Units CA 21A (Map M39) follows:



§ 17.95

(43) Unit CA 21B, Los Angeles County, California.

(i) From USGS 1:24,000 quadrangle map Venice, California, land bounded by the following UTM 11 NAD 27 coordinates (E,N): 366261, 3757311; 366467, 3757409; 366791, 3756716; 366577, 3756633; proceed generally N following the mean low water mark (defined at the beginning of the section) and returning to 366261, 3757311.

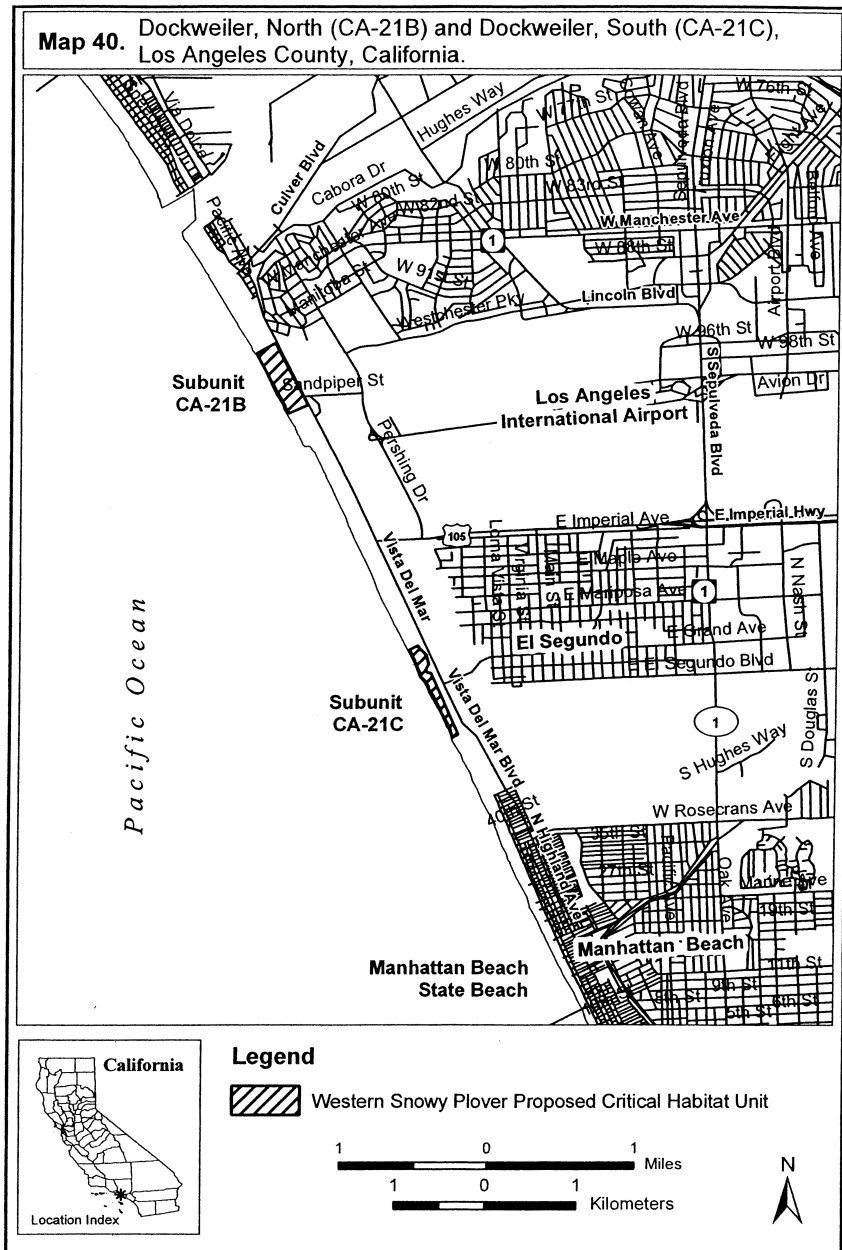
(ii) NOTE: Map of Unit CA 21B (Map M40) follows after description of Unit CA 21C.

50 CFR Ch. I (10–1–06 Edition)

(44) Unit CA 21C, Los Angeles County, California.

(i) From USGS 1:24,000 quadrangle map Venice, California, land bounded by the following UTM 11 NAD 27 coordinates (E,N): 367740, 3753997; 367843, 3754038; 367860, 3754002; 367883, 3753980; 367924, 3753925; 367945, 3753827; 367911, 3753766; 367924, 3753739; 367968, 3753730; 368021, 3753592; 368235, 3753042; 368173, 3753011; proceed generally N following the mean low water mark (defined at the beginning of the section) and returning to 367740, 3753997.

(ii) NOTE: Map of Units CA 21B and CA 21C (Map M40) follows:



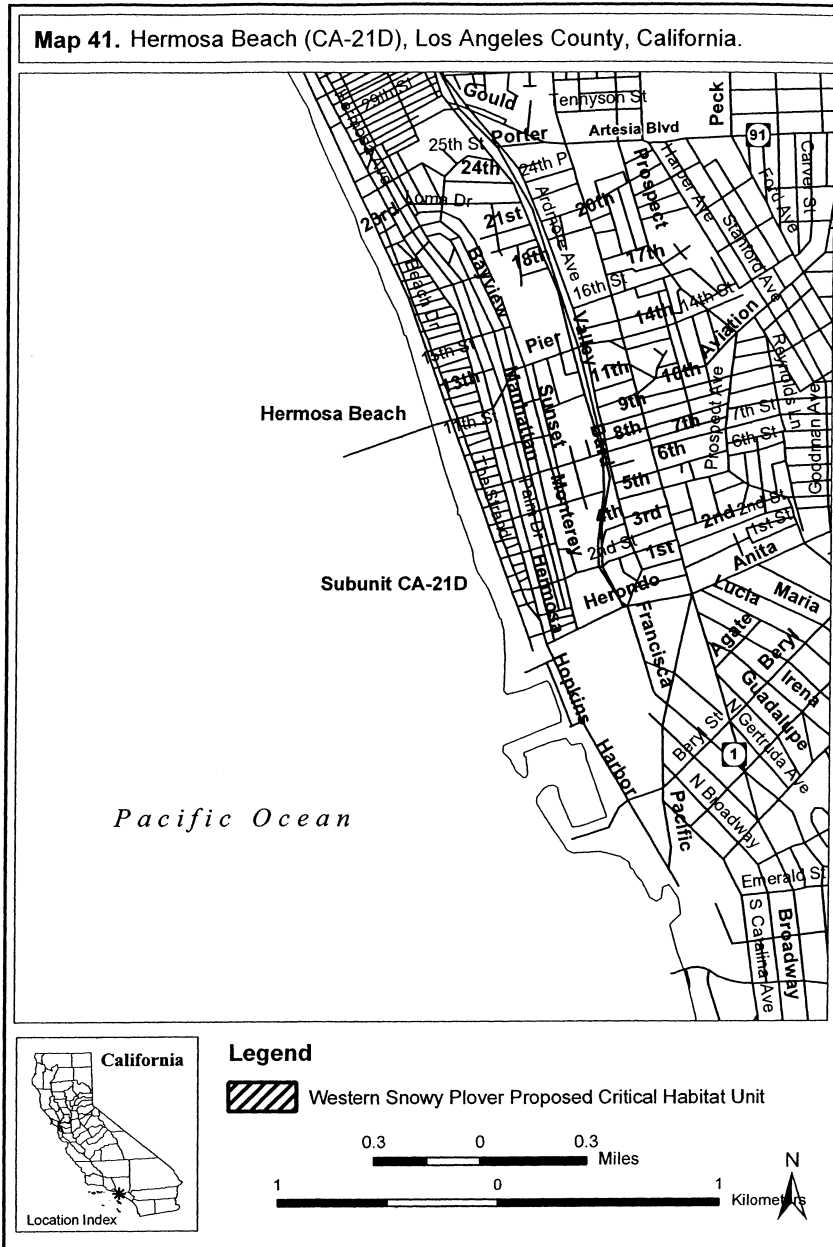
(45) Unit CA 21D, Los Angeles County, California.

(i) From USGS 1:24,000 quadrangle map Rondo Beach OE S, California, land bounded

by the following UTM 11 NAD 27 coordinates (E,N): 370468, 3747024; 370560, 3747050; 370594, 3746936; 370696, 3746667; 370602, 3746644; proceed generally N following the mean low water

mark (defined at the beginning of the section) and returning to 370468, 3747024.

(ii) NOTE: Map of Unit CA 21D (Map M41) follows:



U.S. Fish and Wildlife Serv., Interior

§ 17.95

(46) Unit CA 22A, Orange County, California.

(i) From USGS 1:24,000 quadrangle map Seal Beach, California, land bounded by the following UTM 11 NAD 27 coordinates (E,N): 403074, 3728680; 403074, 3728681; 403267, 3728834; 403265, 3728996; 403238, 3729044; 403290, 3729077; 403342, 3729164; 403545, 3729348; 403571, 3729356; 403635, 3729419; 404409, 3729117; 404407, 3728750; 404398, 3728717; 404399, 3728532; 404464, 3728525; 404727, 3728380; 404729, 3728299; 405337, 3727975; 405370, 3727979; 405369, 3727845; 405358, 3727807; 405339, 3727778; 405295, 3727725; 405113, 3727543; 405081, 3727505; 405050, 3727457; 405006, 3727428; 404907, 3727378; 404859, 3727355; 404833, 3727349; 404801, 3727356; 404766, 3727373; 404712, 3727387; 404584, 3727405; 404557, 3727413; 404529, 3727431; 404495, 3727462; 404465, 3727486; 404426, 3727492; 404372, 3727479; 404183, 3727422; 403756, 3727974;

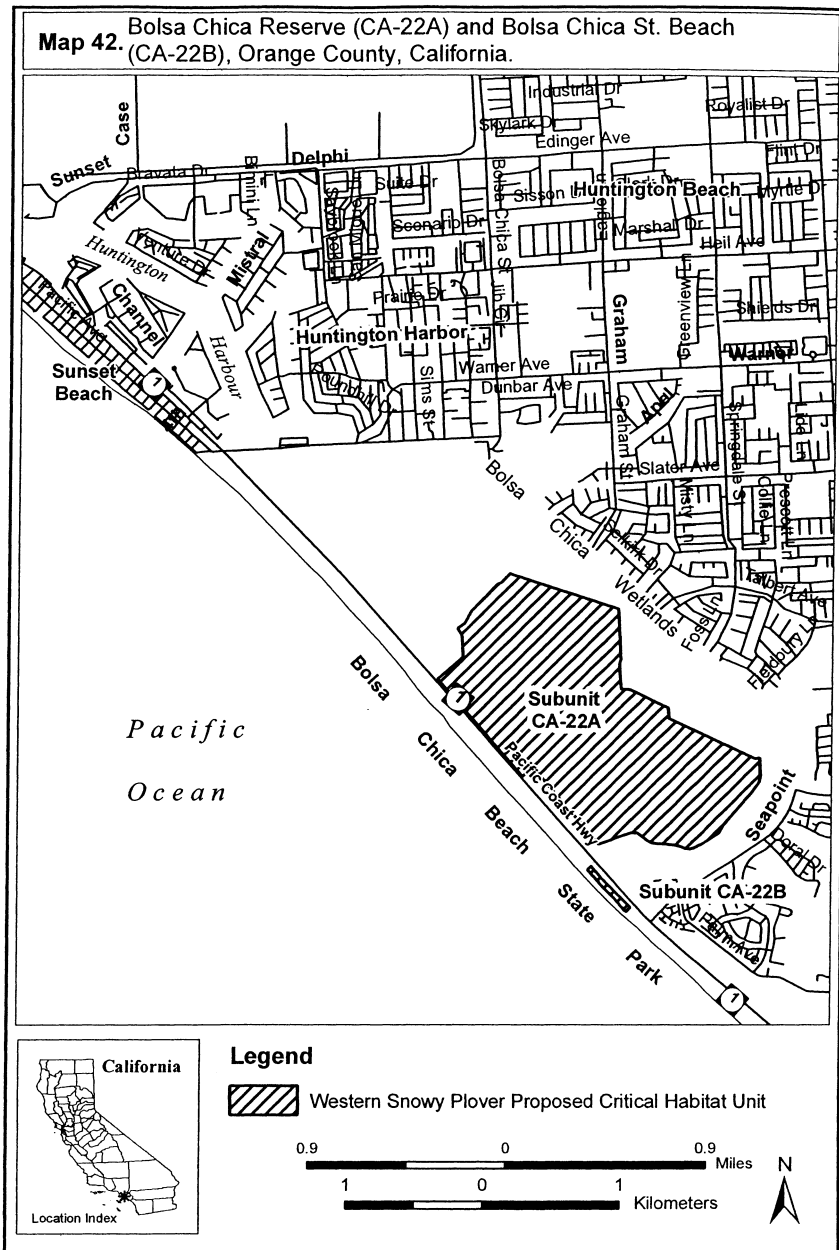
403749, 3727975; 403740, 3727969; 403720, 3727949; 403709, 3727950; 403697, 3727958; 403684, 3727961; 403653, 3727943; returning to 403074, 3728680.

(ii) NOTE: Map of Unit CA 22A (Map M42) follows after description of Unit CA 22B.

(47) Unit CA 22B, Orange County, California.

(i) From USGS 1:24,000 quadrangle map Seal Beach, California, land bounded by the following UTM 11 NAD 27 coordinates (E,N): 404089, 3727241; 404122, 3727265; 404183, 3727186; 404256, 3727101; 404389, 3726951; 404360, 3726921; proceed generally N following the mean low water mark (defined at the beginning of the section) and returning to 404089, 3727241.

(ii) NOTE: Map of Units CA 22A and CA 22B (Map M42) follows:



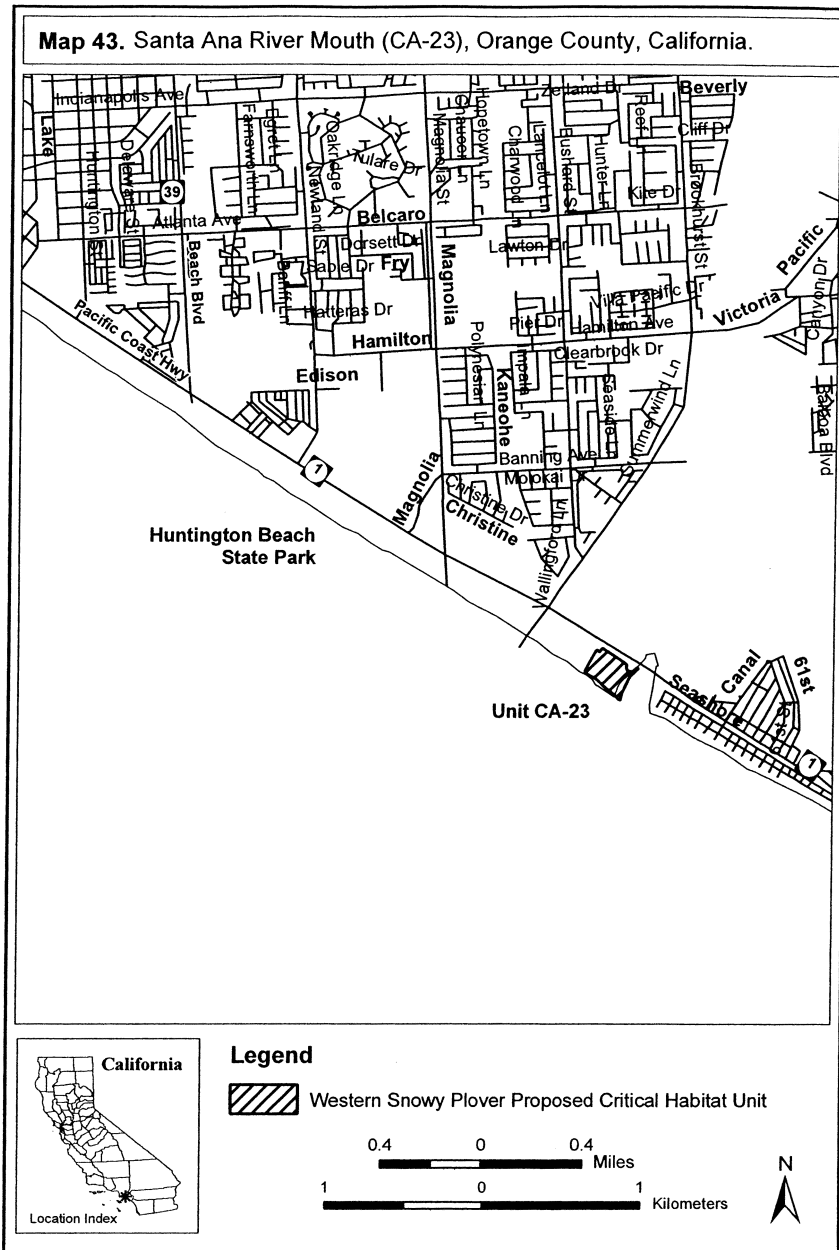
(48) Unit CA 23, Orange County, California. (E,N): 411152, 3721501; 411152, 3721498; 411154, 3721486; 411161, 3721477; 411171, 3721472; 411183, 3721471; 411189, 3721473; 411197, 3721476; 411208, 3721485; 411217, 3721493; 411224, 3721488; 411220,

(i) From USGS 1:24,000 quadrangle map Newport Beach, California, land bounded by the following UTM 11 NAD 27 coordinates

U.S. Fish and Wildlife Serv., Interior

§ 17.95

3721483; 411201, 3721465; 411198, 3721462; 411173, 3721489; 410971, 3721619; 410978, 3721616; 410989,
3721438; 411154, 3721408; 411133, 3721368; 411117, 3721606; 410997, 3721617; 411008, 3721631; 411140,
3721336; 411106, 3721293; 411094, 3721298; 411074, 3721534; 411157, 3721515; returning to 411152,
3721321; 411069, 3721327; 411061, 3721335; 411054, 3721501.
3721344; 411043, 3721354; 411039, 3721358; 411018,
3721375; 411000, 3721392; 410981, 3721413; 410958,
3721437; 410939, 3721452; 410903, 3721473; 410888, (ii) NOTE: Map of Unit CA 23 (Map M43) fol-
lows:



(49) Unit CA 24, Orange County and San Diego County, California.

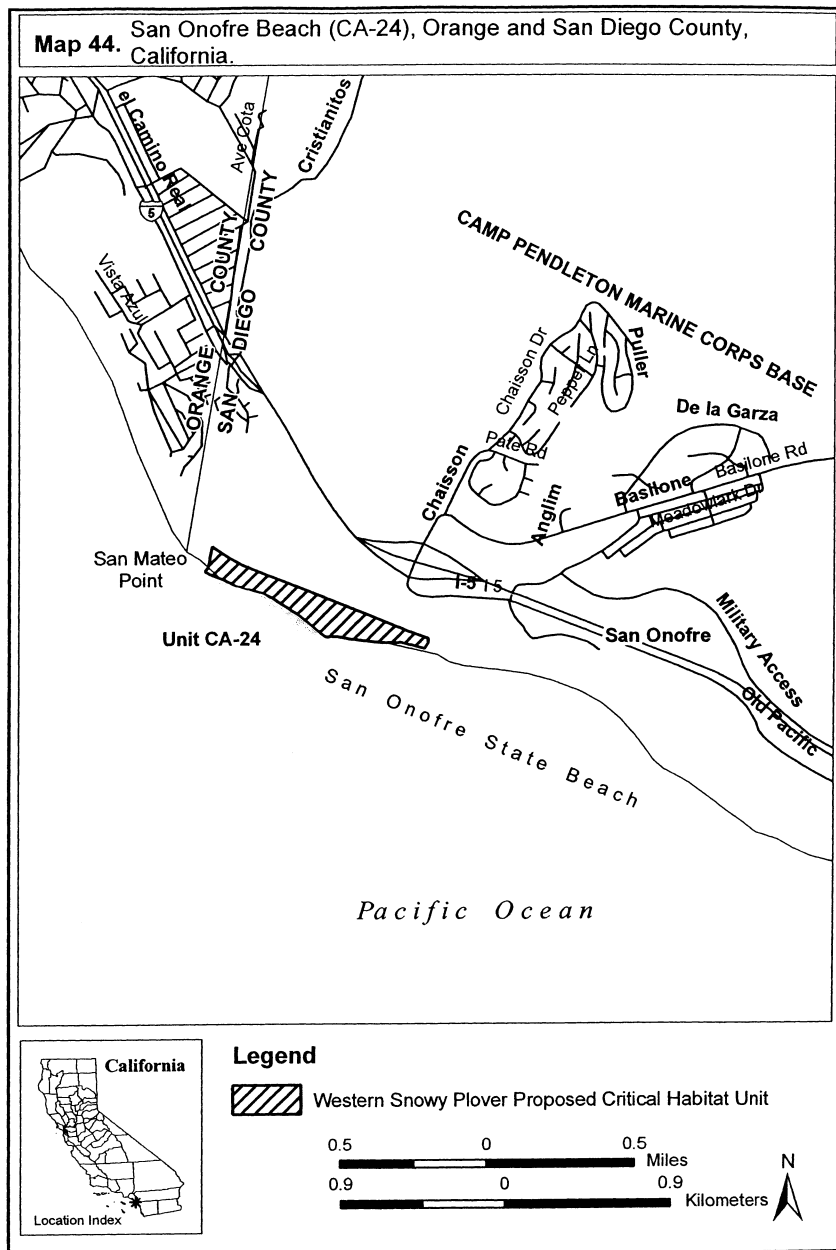
(i) From USGS 1:24,000 quadrangle map San Clemente, California, land bounded by the

following UTM 11 NAD 27 coordinates (E,N):
 444728, 3694059; 444754, 3694175; 444782, 3694151;
 444839, 3694108; 444911, 3694062; 445037, 3694001;
 445278, 3693889; 445569, 3693753; 445795, 3693646;

U.S. Fish and Wildlife Serv., Interior

§ 17.95

445898, 3693601; 445898, 3693576; 445875, 3693547; 444882, 3693937; 444854, 3693959; 444852, 3693960;
445874, 3693547; 445838, 3693559; 445747, 3693585; 444818, 3693980; 444814, 3693982; 444767, 3694004;
445651, 3693593; 445618, 3693595; 445475, 3693623; 444736, 3694020; 444712, 3694035; 444709, 3694040;
445447, 3693630; 445406, 3693640; 445385, 3693640; 444728, 3694059; proceed generally N following
445369, 3693641; 445347, 3693640; 445334, 3693645; the mean low water mark (defined at the be-
445329, 3693650; 445313, 3693664; 445271, 3693702; ginning of the section) and returning to
445220, 3693751; 445194, 3693775; 445105, 3693840; 444728, 3694059.
445062, 3693872; 445012, 3693898; 444957, 3693919; (ii) NOTE: Map of Unit CA 24 (Map M44) fol-
444929, 3693926; 444928, 3693926; 444899, 3693930; lows:



(50) Unit CA 25A, San Diego County, California.

(i) From USGS 1:24,000 quadrangle map Encinitas, California, land bounded by the

following UTM 11 NAD 27 coordinates (E,N):
470975, 3660809; 470982, 3660811; 471014, 3660802;
471058, 3660765; 471085, 3660733; 471105, 3660704;
471122, 3660645; 471129, 3660592; 471148, 3660540;

U.S. Fish and Wildlife Serv., Interior

§ 17.95

471147, 3660511; 471155, 3660493; 471153, 3660485;
471153, 3660485; 471147, 3660482; 471122, 3660510;
471112, 3660507; 471106, 3660501; 471067, 3660464;
471066, 3660464; 471081, 3660447; 471084, 3660437;
471084, 3660417; 471077, 3660393; 471077, 3660378;
471085, 3660361; 471044, 3660341; 471013, 3660349;
471002, 3660338; 470992, 3660306; 470980, 3660296;
470977, 3660316; 470969, 3660338; 470968, 3660341;
470962, 3660360; 470955, 3660391; 470949, 3660420;
470943, 3660453; 470942, 3660456; 470933, 3660489;
470925, 3660522; 470924, 3660525; 470914, 3660562;
470907, 3660588; 470906, 3660597; 470901, 3660624;
470893, 3660651; 470892, 3660654; 470884, 3660676;
470877, 3660694; 470872, 3660706; 470864, 3660726;
470861, 3660740; 470860, 3660742; 470859, 3660754;
470862, 3660764; 470866, 3660765; 470874, 3660770;
470903, 3660785; 470962, 3660804; returning to
470975, 3660809.

(ii) NOTE: Map of Unit CA 25A (Map M45) follows after description of Unit CA 25C.

(51) Unit CA 25B, San Diego County, California.

(i) From USGS 1:24,000 quadrangle map Oceanside, California, land bounded by the following UTM 11 NAD 27 coordinates (E,N): 472453, 3660939; 472518, 3660920; 472571, 3660894; 472603, 3660856; 472613, 3660817; 472614, 3660776; 472576, 3660736; 472538, 3660692; 472498, 3660666; 472478, 3660670; 472452, 3660693; 472451, 3660695; 472404, 3660732; 472373, 3660751; 472352, 3660760; 472335, 3660762; 472311, 3660758; 472296, 3660748;

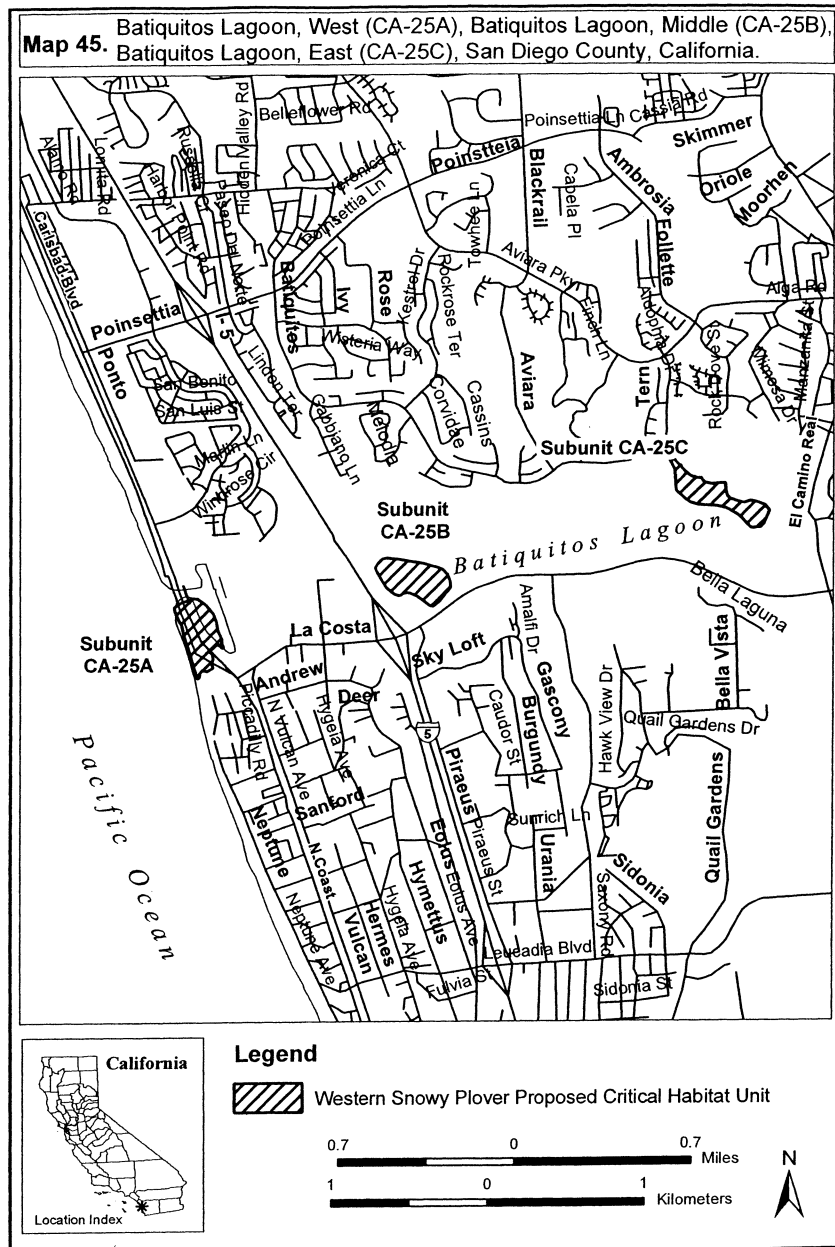
472282, 3660746; 472264, 3660752; 472244, 3660769;
472209, 3660804; 472183, 3660843; 472164, 3660882;
472153, 3660903; 472145, 3660929; 472156, 3660952;
472190, 3660981; 472223, 3660990; 472288, 3660980;
472393, 3660956; returning to 472453, 3660939.

(ii) NOTE: Map of Unit CA 25B (Map M45) follows after description of Unit CA 25C.

(52) Unit CA 25C, San Diego County, California.

(i) From USGS 1:24,000 quadrangle map Oceanside, California, land bounded by the following UTM 11 NAD 27 coordinates (E,N): 474053, 3661505; 474074, 3661515; 474082, 3661492; 474109, 3661464; 474118, 3661461; 474119, 3661450; 474144, 3661424; 474169, 3661398; 474189, 3661386; 474201, 3661384; 474210, 3661378; 474228, 3661376; 474237, 3661377; 474247, 3661359; 474263, 3661344; 474302, 3661334; 474357, 3661336; 474385, 3661334; 474386, 3661294; 474393, 3661252; 474413, 3661233; 474450, 3661217; 474494, 3661203; 474539, 3661214; 474584, 3661200; 474628, 3661181; 474654, 3661143; 474615, 3661062; 474594, 3661042; 474562, 3661043; 474543, 3661039; 474530, 3661043; 474504, 3661070; 474472, 3661111; 474452, 3661130; 474380, 3661179; 474321, 3661194; 474236, 3661205; 474200, 3661211; 474166, 3661225; 474140, 3661244; 474113, 3661268; 474081, 3661304; 474075, 3661333; 474076, 3661393; 474075, 3661440; 474048, 3661501; returning to 474053, 3661505.

(ii) NOTE: Map of Units CA 25A, CA 25B, and CA 25C (Map M45) follows:



(53) Unit CA 26, San Diego County, California.

(i) From USGS 1:24,000 quadrangle map Del Mar California, land bounded by the fol-

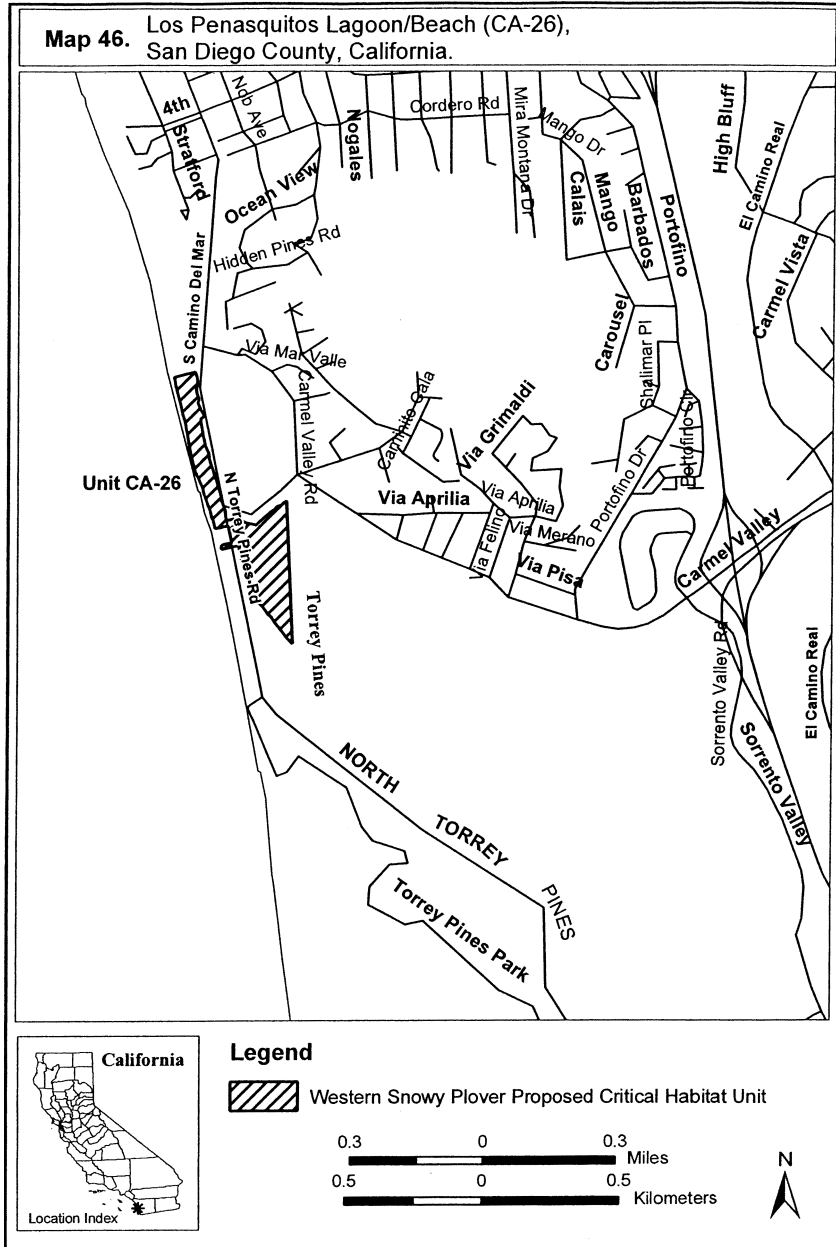
lowing UTM 11 NAD 27 coordinates (E,N):
 475548, 3644417; 475597, 3644428; 475626, 3644433;
 475629, 3644418; 475632, 3644391; 475625, 3644370;
 475626, 3644353; 475627, 3644350; 475633, 3644335;

U.S. Fish and Wildlife Serv., Interior

§ 17.95

475628, 3644322; 475637, 3644298; 475640, 3644293; 475647, 3644279; 475649, 3644271; 475641, 3644267; 475639, 3644267; 475635, 3644257; 475638, 3644237; 475642, 3644195; 475643, 3644190; 475648, 3644165; 475657, 3644139; 475658, 3644120; 475664, 3644091; 475671, 3644073; 475674, 3644054; 475683, 3644029; 475688, 3644001; 475693, 3643983; 475694, 3643965; 475701, 3643945; 475704, 3643929; 475708, 3643891; 475733, 3643895; 475749, 3643893; 475778, 3643878; 475815, 3643868; 475826, 3643878; 475869, 3643912; 475883, 3643920; 475893, 3643930; 475909, 3643935; 475919, 3643943; 475930, 3643950; 475923, 3643429; 475917, 3643436; 475902, 3643454; 475885, 3643478; 475864, 3643509; 475851, 3643533; 475838, 3643545; 475824, 3643566; 475804, 3643590; 475788, 3643603; 475774, 3643706; 475763, 3643718; 475756, 3643749; 475750, 3643781; 475748, 3643798; 475714, 3643792; 475685, 3643787; 475683, 3643797; 475689, 3643805; 475711, 3643807; 475723, 3643809; 475713, 3643871; 475701, 3643870; 475700, 3643870; 475699, 3643869; 475690, 3643866; 475667, 3643865; 475660, 3643894; 475657, 3643904; 475652, 3643926; 475647, 3643946; 475644, 3643956; 475641, 3643964; 475635, 3643986; 475630, 3644011; 475622, 3644032; 475613, 3644053; 475606, 3644077; 475599, 3644101; 475595, 3644132; 475593, 3644149; 475590, 3644179; 475586, 3644211; 475582, 3644230; 475580, 3644243; 475578, 3644258; 475573, 3644280; 475567, 3644312; 475563, 3644337; 475555, 3644376; 475550, 3644411; returning to 475548, 3644417.

(ii) NOTE: Map of Unit CA 26 (Map M46) follows:



(54) Unit CA 27B, San Diego County, California.

(i) From USGS 1:24,000 quadrangle map Point Loma, California, land bounded by the

following UTM 11 NAD 27 coordinates (E,N):
481501, 3616480; 481510, 3616481; 481524, 3616453;
481540, 3616447; 481565, 3616444; 481580, 3616449;
481601, 3616462; 481613, 3616490; 481630, 3616491;

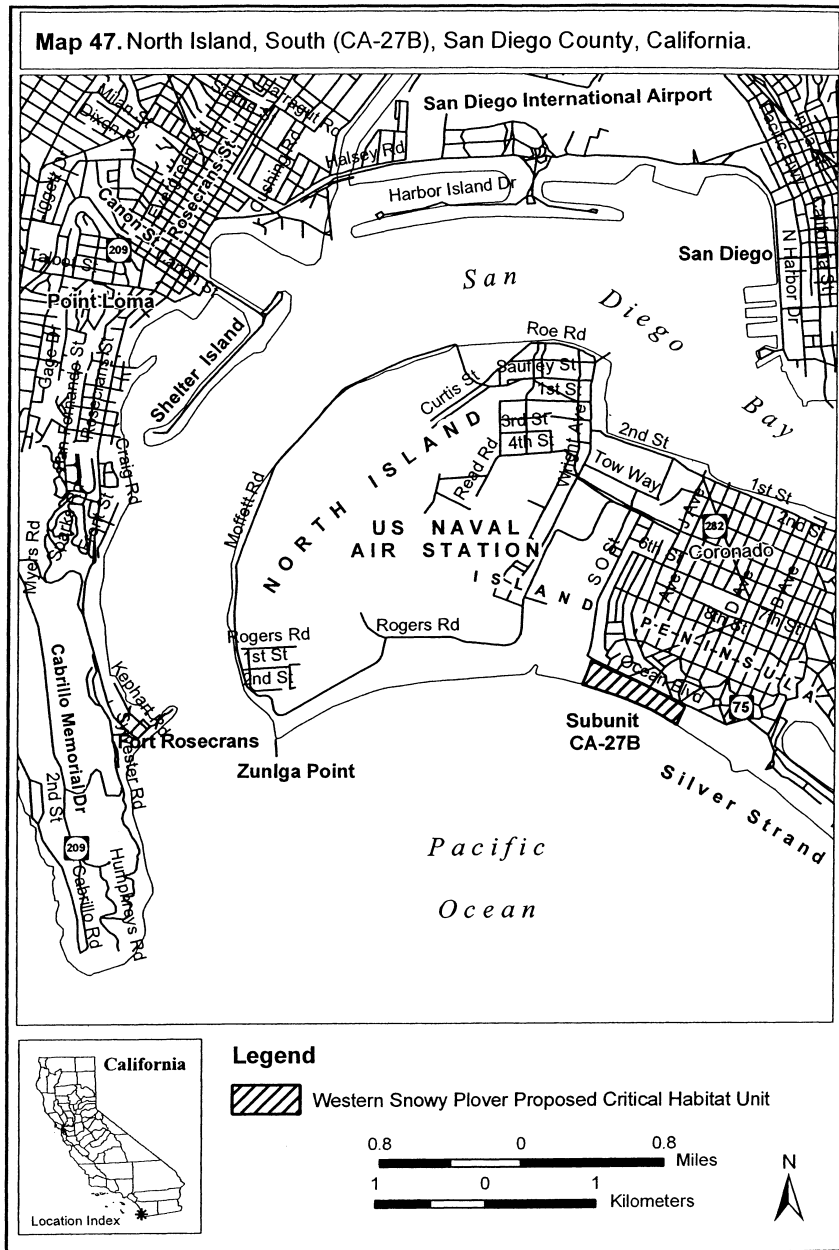
U.S. Fish and Wildlife Serv., Interior

§ 17.95

481669, 3616488; 481690, 3616481; 481734, 3616460;
481794, 3616435; 481826, 3616413; 481836, 3616401;
481893, 3616389; 481928, 3616379; 481996, 3616538;
481998, 3616537; 482008, 3616531; 482011, 3616518;
482024, 3616510; 482038, 3616511; 482160, 3616439;
482347, 3616345; 482534, 3616238; 482693, 3616137;

482984, 3615950; 483137, 3615853; 483030, 3615679;
proceed generally N following the mean low
water mark (defined at the beginning of the
section) and returning to 481501, 3616480.

(ii) NOTE: Map of Unit CA 27B (Map M47)
follows:



(55) Unit CA 27E, San Diego County, California.

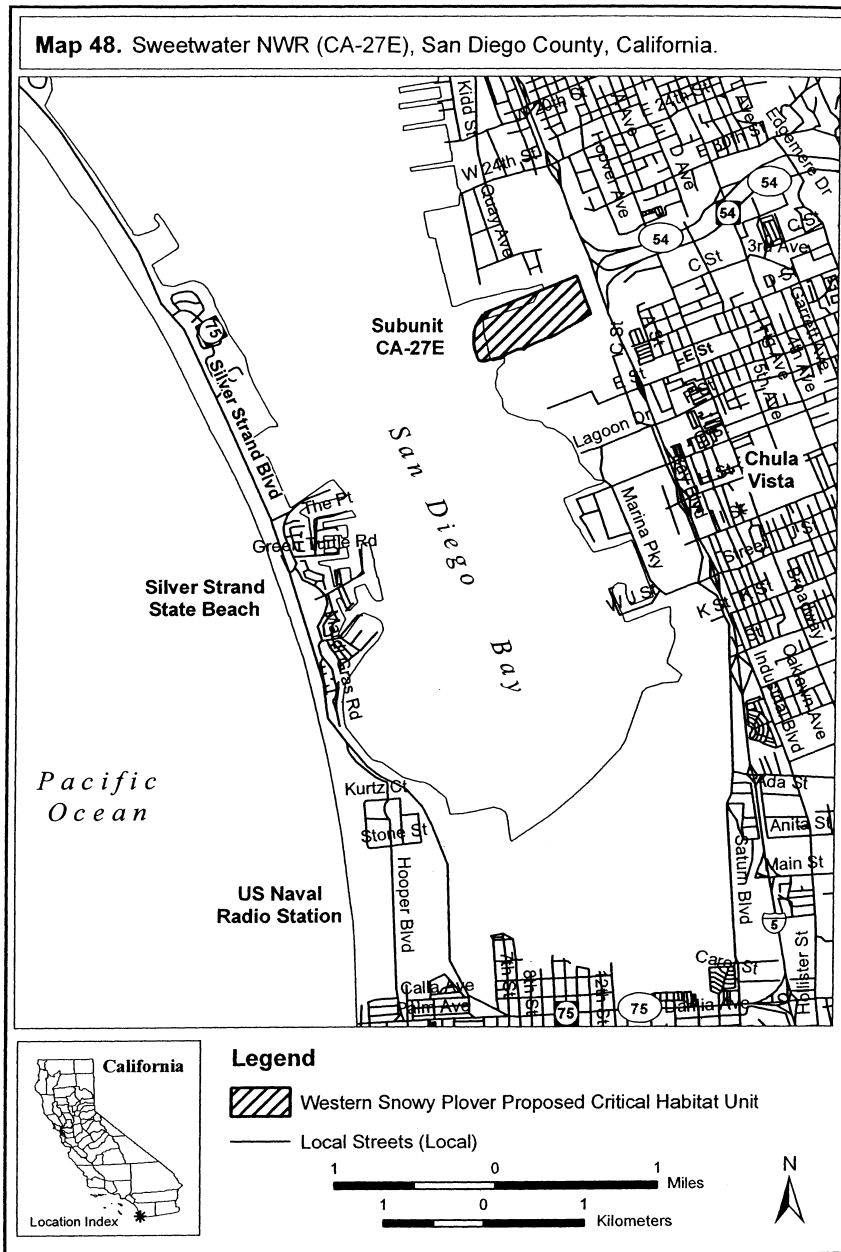
(1) From USGS 1:24,000 quadrangle map National City, California, land bounded by the

following UTM 11 NAD 27 coordinates (E,N):
 490217, 3611878; 490174, 3611856; 490047, 3611789;
 490028, 3611784; 489947, 3611738; 489878, 3611704;
 489865, 3611701; 489834, 3611692; 489806, 3611682;

U.S. Fish and Wildlife Serv., Interior

§ 17.95

489792, 3611676; 489727, 3611655; 489611, 3611609; 489204, 3611920; 489210, 3611918; 489219, 3611920;
489580, 3611587; 489555, 3611597; 489521, 3611593; 489228, 3611922; 489240, 3611929; 489246, 3611938;
489412, 3611550; 489384, 3611531; 489366, 3611519; 489245, 3611947; 489237, 3611952; 489225, 3611959;
489331, 3611518; 489282, 3611513; 489259, 3611508; 489219, 3611969; 489220, 3611973; 489501, 3612069;
489253, 3611511; 489253, 3611512; 489237, 3611505; 489791, 3612166; 490070, 3612259; 490144, 3612287;
489229, 3611501; 489208, 3611497; 489161, 3611496; 490269, 3611906; 490231, 3611887; 490217, 3611878;
489138, 3611503; 489122, 3611535; 489097, 3611608; returning to 490217, 3611878.
489093, 3611675; 489094, 3611724; 489101, 3611774; (ii) NOTE: Map of Unit CA 27E (Map M48)
489123, 3611843; 489166, 3611914; 489200, 3611955; follows:
489201, 3611954; 489200, 3611942; 489199, 3611931;



(56) Unit CA 27F, San Diego County, California.

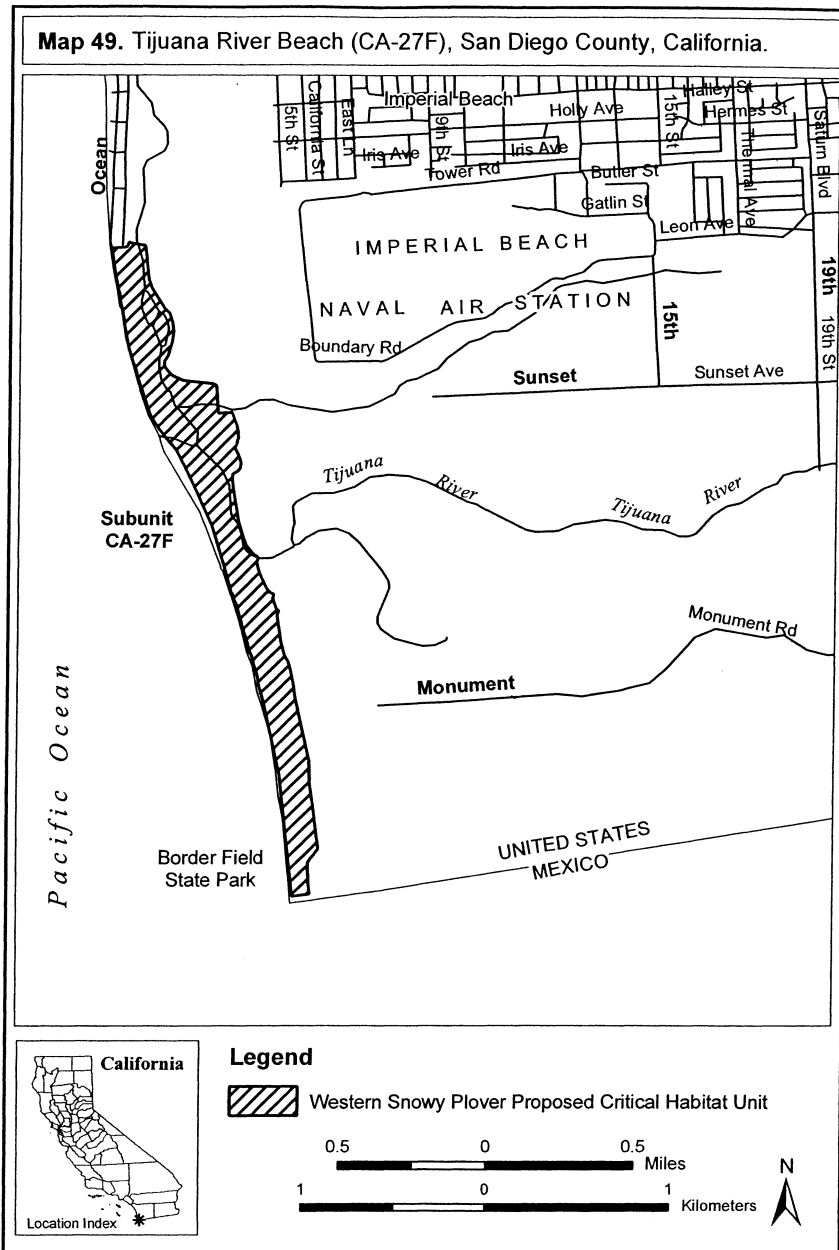
(i) From USGS 1:24,000 quadrangle map Imperial Beach, California, land bounded by the

following UTM 11 NAD 27 coordinates (E,N):
 487747, 3603052; 487774, 3603045; 487775, 3602998;
 487776, 3602973; 487782, 3602890; 487784, 3602855;
 487795, 3602817; 487852, 3602714; 487855, 3602708;

U.S. Fish and Wildlife Serv., Interior

§ 17.95

487857, 3602705; 487884, 3602674; 487895, 3602625; 488255, 3600707; 488246, 3600747; 488237, 3600787;
487900, 3602575; 487888, 3602515; 487865, 3602451; 488226, 3600824; 488215, 3600867; 488203, 3600907;
487840, 3602415; 487840, 3602398; 487845, 3602382; 488196, 3600938; 488192, 3600960; 488190, 3600970;
487865, 3602354; 487885, 3602334; 487935, 3602307; 488188, 3600980; 488180, 3601013; 488175, 3601040;
487986, 3602298; 488089, 3602283; 488115, 3602272; 488169, 3601068; 488156, 3601101; 488152, 3601121;
488115, 3602119; 488115, 3602119; 488163, 3602119; 488148, 3601136; 488143, 3601148; 488104, 3601308;
488176, 3602119; 488191, 3602119; 488215, 3602040; 488055, 3601513; 487954, 3601774; 487883, 3601935;
488220, 3602021; 488218, 3601977; 488214, 3601966; 487822, 3602015; 487792, 3602053; 487789, 3602061;
488209, 3601953; 488199, 3601928; 488220, 3601871; 487784, 3602072; 487780, 3602080; 487765, 3602103;
488227, 3601841; 488221, 3601817; 488207, 3601802; 487754, 3602128; 487693, 3602349; 487693, 3602358;
488178, 3601790; 488177, 3601766; 488183, 3601680; 487684, 3602390; 487674, 3602420; 487659, 3602478;
488201, 3601524; 488202, 3601514; 488218, 3601458; 487655, 3602497; 487646, 3602564; 487645, 3602576;
488235, 3601397; 488267, 3601352; 488292, 3601337; 487645, 3602586; 487644, 3602592; 487640, 3602616;
488296, 3601328; 488298, 3601324; 488290, 3601310; 487639, 3602636; 487638, 3602646; 487636, 3602655;
488289, 3601309; 488294, 3601262; 488308, 3601227; 487633, 3602674; 487631, 3602703; 487627, 3602732;
488338, 3601155; 488350, 3601139; 488372, 3601126; 487623, 3602760; 487621, 3602791; 487615, 3602816;
488369, 3601108; 488364, 3601102; 488381, 3601046; 487609, 3602849; 487607, 3602885; 487605, 3602894;
488393, 3601035; 488389, 3601016; 488385, 3601005; 487602, 3602915; 487599, 3602941; 487595, 3602976;
488397, 3600864; 488414, 3600789; 488431, 3600753; 487595, 3602998; 487592, 3603024; 487590, 3603045;
488442, 3600707; 488455, 3600623; 488460, 3600571; 487669, 3603044; 487680, 3603054; 487682, 3603073;
488462, 3600541; 488516, 3600211; 488512, 3600098; 487697, 3603064; 487705, 3603062; 487747, 3603052;
488525, 3599982; 488543, 3599731; 488519, 3599700; proceed generally N following the mean low
488497, 3599679; 488484, 3599658; 488481, 3599607; water mark (defined at the beginning of the
488479, 3599545; 488485, 3599487; 488391, 3599479; section) and returning to 487747, 3603052.
488355, 3600146; 488284, 3600563; 488270, 3600623; (ii) NOTE: Map of Unit CA 27F (Map M49)
488268, 3600633; 488266, 3600640; 488262, 3600676; follows:



CAPE SABLE SPARROW (*Ammospiza maritima mirabilis*)

Florida. Areas of land, water, and airspace in the Taylor Slough vicinity of Collier,

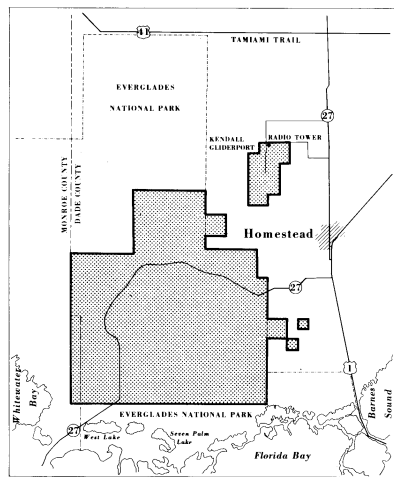
Dade, and Monroe counties, with the following components (Tallahassee Meridian): Those portions of Everglades National Park within T57S R36E, T57S, R36½E, T57S R37E,

U.S. Fish and Wildlife Serv., Interior

§ 17.95

T58S R35E, T58S R36E, T58S R37E, T58½S R35E, T58½S R36½E T59S R35E, T59S, R36E, T59S R37E. Areas outside of Everglades National Park within T55S R37E Sec. 36; T55S R38E Sec. 31, 32; T56S R37E Sec. 1, 2, 11-14, 23-26; T56S R38E Sec. 5-7, 18, 19; T57S R37E Sec. 5-8, T58S R38E Sec. 27, 29-32; T59S R38E Sec. 4.

NOTE: Map follows:



INYO BROWN TOWHEE (*Pipilo fuscus eremophilus*)

California, Inyo County: lands within and adjacent to the China Lake Naval Weapons Center identified as follows:

- (1) Approximately 2.0 miles of streambed and ½ mile on either side of the wash from Margaret Ann Spring and proceeding downstream to the eastern boundary of Section 3 near Snooky Spring. The above includes portions of Sections 3, 4, 9, and 10, T23S R42E. (Map location A)
- (2) A circle ½ mile in radius with the spring in T23S R42E W½ NE¼ Section 8 as the center. (Map location B)
- (3) Approximately 2 miles of streambed and ½ mile on either side of the wash from Ruby Spring (T23S R42E, Section 22) and proceeding downstream to the boundary between Sections 25 and 26. The above includes portions of Sections 22, 23, 25, and 26, T23S R42E. (Map location C)
- (4) A circle ½ mile in radius with Quail Spring as the center in T23S R42E, NE¼ Section 28. (Map location D)
- (5) A circle ½ mile in radius with Benko Spring as the center in T23S R42E, Sections 34 and 35. (Map location E)
- (6) A circle ½ mile in radius with Bench Mark 5485 (some USGS maps report this as 5484) near the common boundary of Sections

31 and 32, T23S R42E, as the center and lying within Sections 31 and 32. (Map location F)

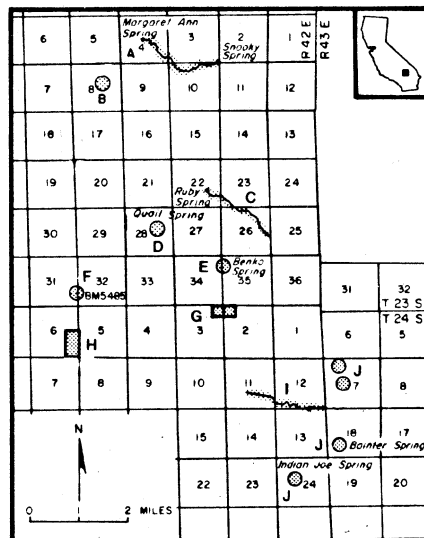
(7) T24S R42E, NW¼ NW¼ Section 2 and NE¼ NE¼ Section 3. (Map location G)

(8) T24S R42E, E½ SE¼ Section 6. (Map located H)

(9) Approximately 1.8 miles of streambed and ½ mile on either side of Great Falls Basin Wash commencing from the western boundary of E½ Section 11, T24S R42E, and proceeding downstream along the streambed to the eastern boundary of Section 13. The above includes portions of Sections 11, 12, 13, and 14, T24S R42E. (Map location I)

(10) Circles with ½ mile radii around Mumford and Austin Springs in T24S R43E, Section 7 and Bainter Spring in Section 18 and around Indian Joe Spring in T24S R42E Section 24. (Map locations J)

NOTE: Map follows:



(11) Approximately 5 miles of streambed and ½ mile on either side of Mountain Springs Canyon commencing from the southern border of Section 8 and continuing along the streambed to the point at which Mountain Springs Canyon Wash intersects the eastern boundary of SW¼ Section 12. The above includes portions of Sections 8, 9, 10, 11, 12, 13, 14, and 17, T23S R41E. (Map location K)

NOTE: Map follows:

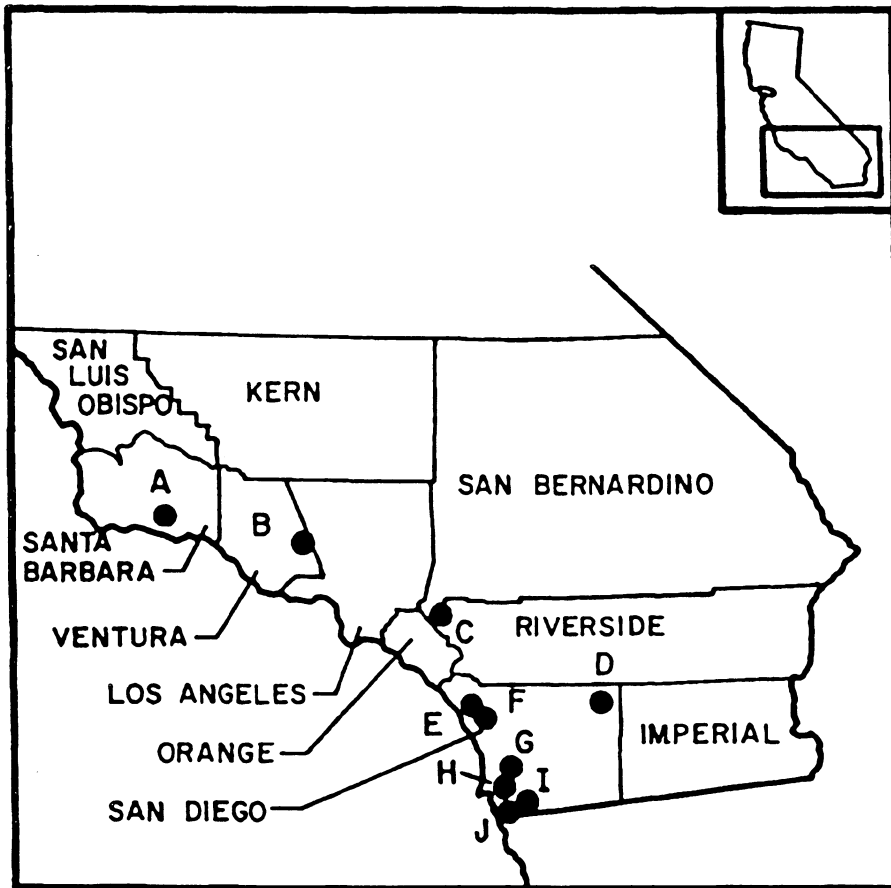
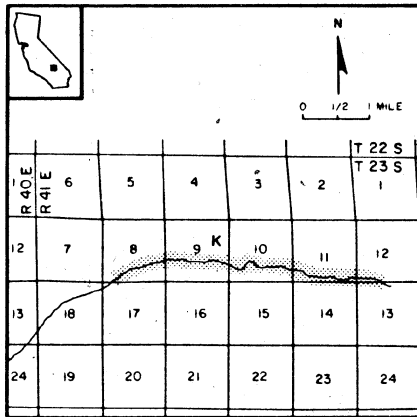
§ 17.95

50 CFR Ch. I (10-1-06 Edition)

Major constituent element: desert riparian scrub vegetation.

LEAST BELL'S VIREO (*Vireo bellii pusillus*)

California: Areas of land and water as follows:



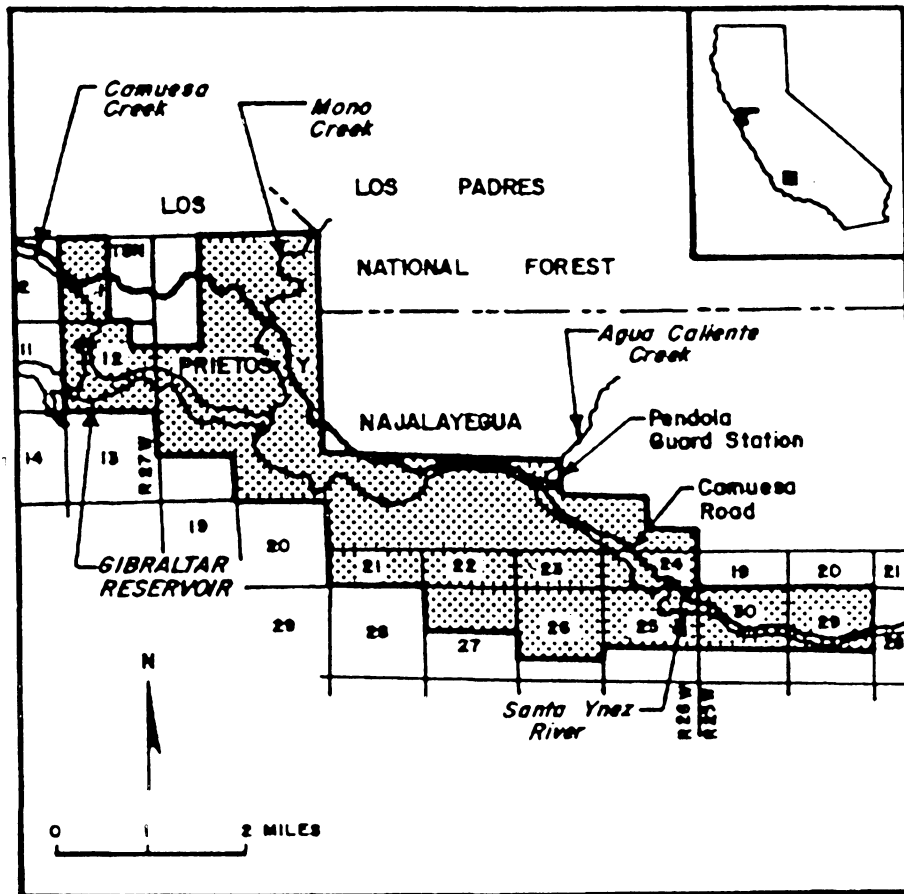
U.S. Fish and Wildlife Serv., Interior

§ 17.95

1. Santa Ynez River, Santa Barbara County (Index map location A).

T. 5 N., R. 27 W.: secs. 1, W½, and 12, all except NE¼. In addition, all adjacent lands within the following circumscribed area: beginning at a point 0.25 mi south of the northeast corner of sec. 12, T. 5 N., R. 27 W.; thence east about 0.5 mi; thence north about 1.25 mi; thence east approximately 1.3 mi to the intersection of Mono Creek and the Los Prietos Y Najalayegua land grant boundary; thence south about 2.5 mi; thence east approximately 2.6 mi to Agua Caliente Creek (at a point about 0.4 mi north and 0.1 mi east of the Pendola Guard Station); thence south about 0.5 mi; thence east about 1.0 mi; thence south about 0.25 mi; thence east about 0.5 mi; thence south about 0.75 mi to the southwest corner of T. 5 N., R. 25 W., sec. 19; thence east to the southeast corner of T.

5 N., R. 25 W., sec 20; thence south about 0.63 mi; thence west to western boundary of T. 5 N., R. 26 W., sec. 25; thence south about 0.16 mi; thence west to eastern boundary of T. 5 N., R. 26 W., sec. 27; thence north about 0.25 mi; thence west to western boundary of T. 5 N., R. 26 W., sec. 27; thence north to the northeastern corner of T. 5 N., R. 26 W., sec. 27; thence north to the northeastern corner of T. 5 N., R. 26 W., sec. 28; thence west to the northwest corner of T. 5 N., R. 26 W., sec. 28; thence north to the northeast corner of T. 5 N., R. 26 W., partially unsurveyed sec. 20; thence west to the northeast corner of T. 5 N., R. 26 W., unsurveyed sec. 19; thence north about 0.5 mi; thence west to the southeast corner of T. 5 N., R. 27 W., sec. 13, NE¼; and thence north to the southeast corner of T. 5 N., R. 27 W., sec. 12.



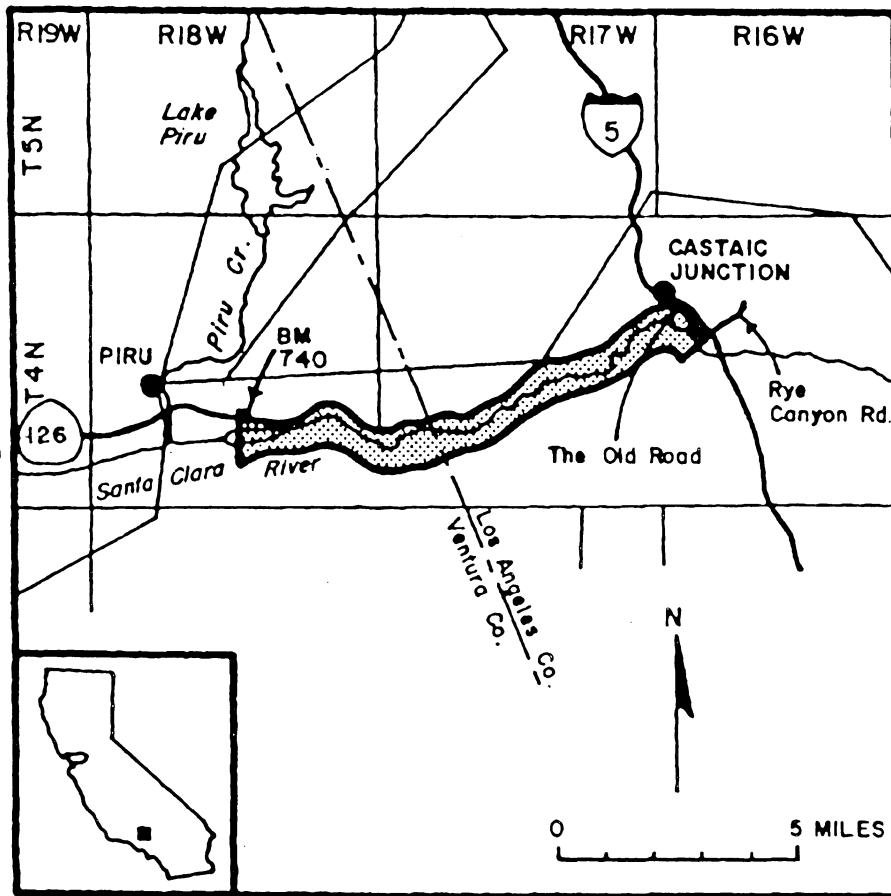
§ 17.95

50 CFR Ch. I (10-1-06 Edition)

2. Santa Clara River, Los Angeles and Ventura Counties (Index map location B).

T. 4 N., Rs. 17 and 18 W.: all land within 3,500 feet perpendicularly and generally southward or westward of a line commencing at a point 100 yards west of BM 740 (a point about 2.3 mi east of the intersection of Main

Street and State Highway 126 in Piru); thence east along State Highway 126 to its intersection with The Old Road at Castaic Junction; and thence eastward and southward along The Old Road to its intersection with Rye Canyon Road.



3. Santa Ana River, Riverside and San Bernardino Counties (Index map location C).

All lands below the 543-foot contour in partially surveyed T. 3 S., R. 7 W., within the Prado Flood Control Basin (upstream from Prado Dam). In addition, the following adjacent lands above the 543-foot contour in the Santa Ana River bottom and within the following boundaries: commencing at a point 0.1 mi east and 0.2 mi north of the southwest corner of sec. 2, T. 3 S., R. 7 W.; thence north

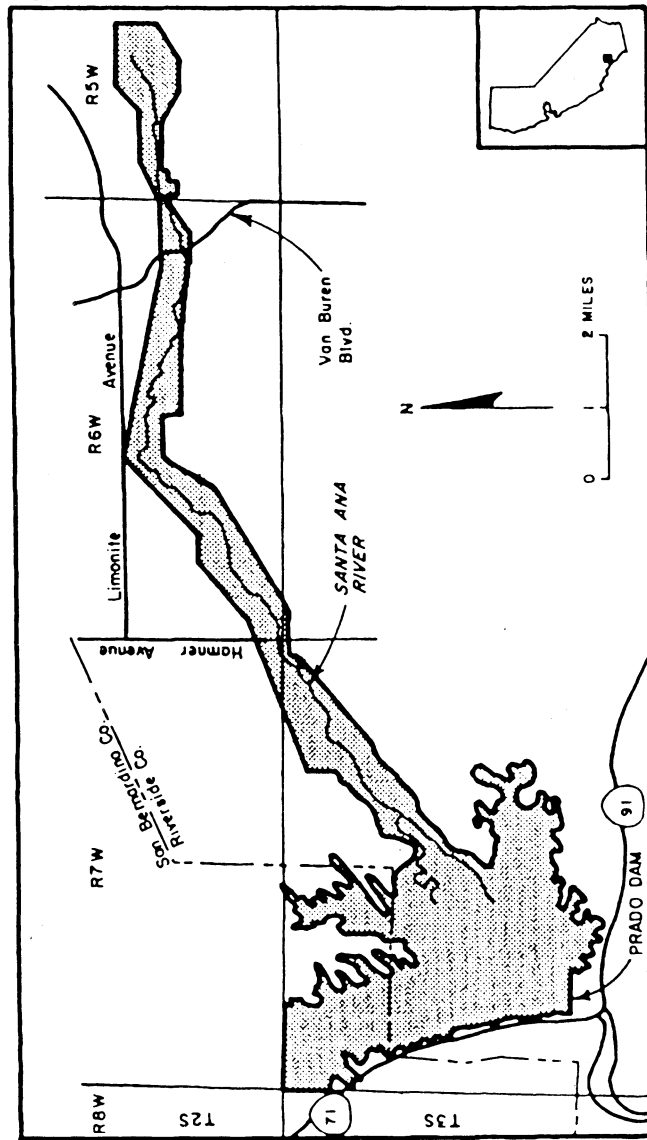
about 0.4 mi; thence to a point 0.25 mi east and 0.4 mi north of southwest corner of sec. 31, T. 2 S., R. 6 W.; thence to the northeast corner of sec. 31, T. 2 S., R. 6 W.; thence east 0.35 mi; thence to midpoint of southern section line of sec. 21, T. 2 S., R. 6 W.; thence to a point 0.6 mi south of the northwest corner of sec. 25, T. 2 S., R. 6 W.; thence east about 0.6 mi; thence to a point 0.2 mi north of the center of sec. 30, T. 2 S., R. 5 W.; thence east about 0.7 mi; thence to a point 0.6 mi east of

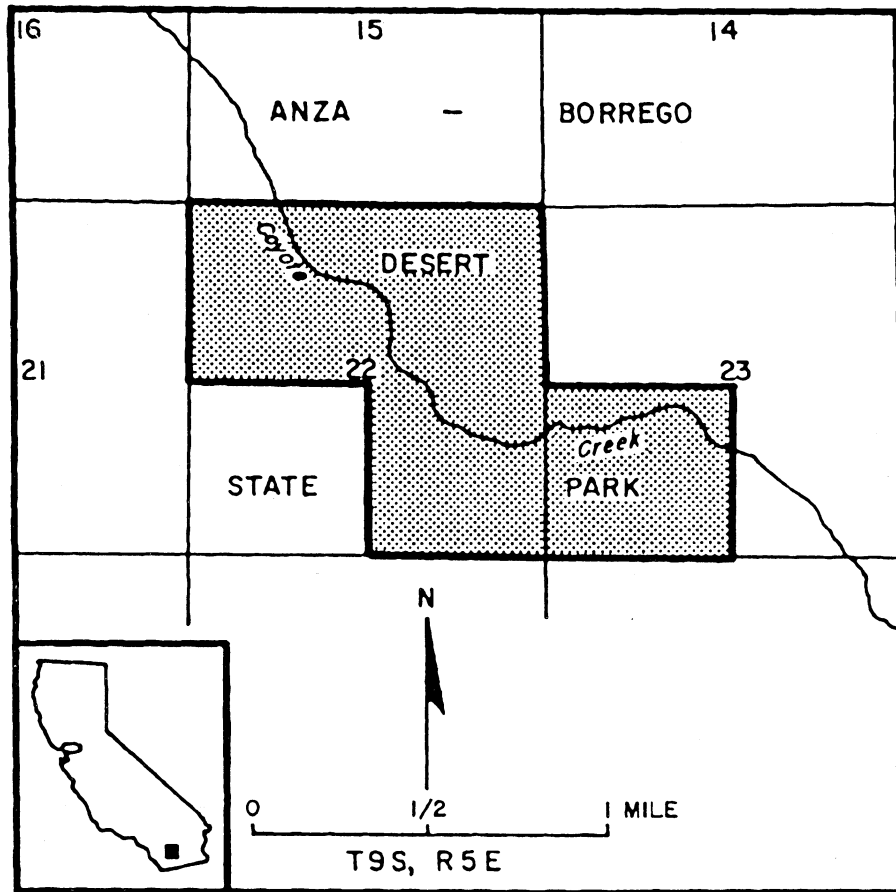
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§ 17.95

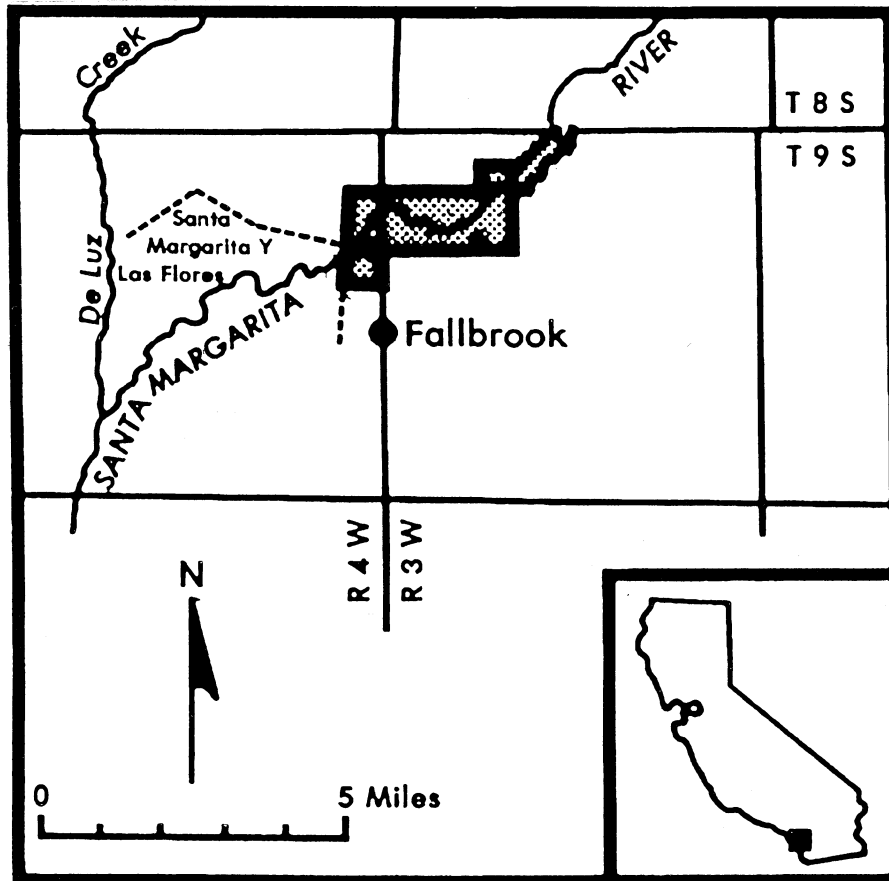
the southwest corner of sec. 20, T. 2 S., R. 5 W.; thence east about 0.8 mi; thence 0.6 mi south; thence to a point 0.3 mi north of the southwest corner of sec. 28, T. 2 S., R. 5 W.; thence to a point 0.45 mi north of the southwest corner of sec. 29, T. 2 S., R. 5 W.; thence generally westward and southward along the Riverside Corporation Boundary (as shown on USGS Riverside Quadrangle 1980) to its intersection with Van Buren Blvd.; thence to

a point 0.2 mi east and 0.75 mi south of the northwest corner of sec. 27, T. 2 S., R. 6 W.; thence 0.25 mi north; thence 0.7 mi west; thence to a point 0.85 mi north of the southwest corner of sec. 32, T. 2 S., R. 6 W.; thence to a point 0.75 mi west and 0.1 mi south of the northeast corner of sec. 6, T. 3 S., R. 6 W.; thence 0.5 mi west; and thence to the 543-foot contour at a point 0.3 mi west of the southeast corner of sec. 2, T. 3 S., R. 7 W.



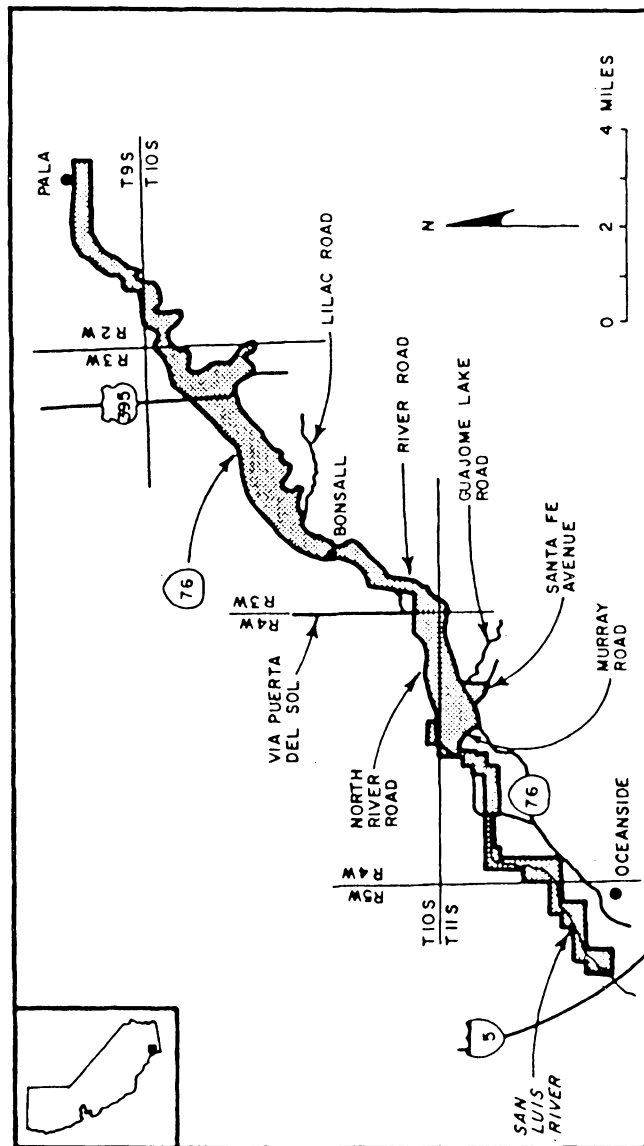


4. Coyote Creek, San Diego County (Index map location D). T. 9 S., R. 5 E.: secs. 22, N $\frac{1}{2}$, SE $\frac{1}{4}$; and 23, SW $\frac{1}{4}$.



5. Santa Margarita River, San Diego County (Index map location E).

T. 9 S., R. 3 W.: secs. 4, all lands below the 600-foot contour; 5 SE $\frac{1}{4}$; 7; and 8.
 In T. 9 S., R. 4 W., Sec. 12 E $\frac{1}{2}$; 13 NE $\frac{1}{4}$.



6. San Luis Rey River, San Diego County (Index map location F).

T. 11 S., R. 5 W.: secs. 13, S $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$; 14, SE $\frac{1}{4}$ SW $\frac{1}{4}$, S12SE $\frac{1}{4}$; and 23, NW $\frac{1}{4}$.

T. 11 S., R. 4 W.: secs. 3, all land north of Murray Road; 4, E $\frac{1}{2}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ SE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$; 7, N $\frac{1}{2}$ NE $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ W $\frac{1}{2}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$;

8, N $\frac{1}{2}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ N $\frac{1}{2}$ NW $\frac{1}{4}$; 9, N $\frac{1}{2}$ NW $\frac{1}{4}$; and 18, NW $\frac{1}{4}$.

T. 10 S., R. 4 W.: sec. 34, S12SW $\frac{1}{4}$.

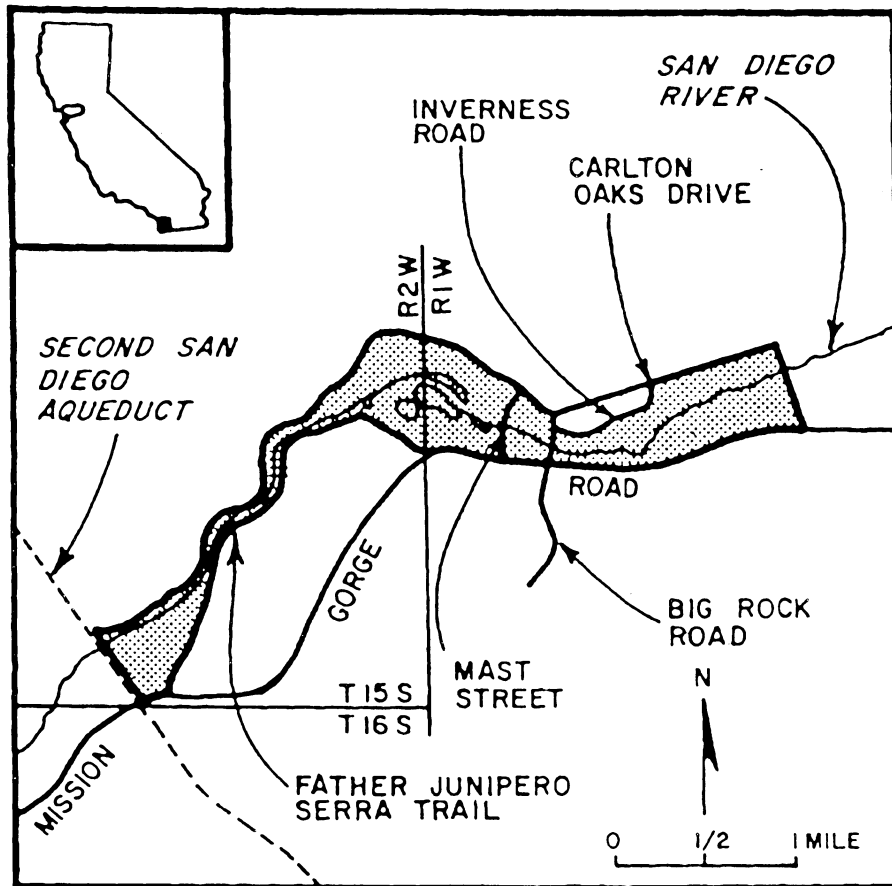
Surveyed and unsurveyed portions according to the following metes and bounds: bordered on the north by a line commencing at the intersection of North River Road and the surveyed eastern section line of sec. 3, T. 11 S., R. 4 W.; thence east along said road to its

§ 17.95

junction with Via Puerta Del Sol; thence east approximately 0.5 mi to State Highway 76 nearest the midpoint of sec. 31, T. 10 S., R. 3 W.; thence northward and eastward along said highway to its intersection with the eastern section line of sec. 27, T. 9 S., R. 2 W.; and bordered on the south by a line commencing at the intersection of Murray Road and the surveyed eastern section line of sec. 3, T. 11 S., R. 4 W.; thence southward and eastward along said road to its junction with State Highway 76; thence eastward and northward along said highway to its junction with Santa Fe Avenue; thence southeastward 3,000 feet along said avenue; thence northward along a straight line to Guajome Lake Road at a point 800 feet from the junction of said road and State Highway 76; thence northwestward along Guajome Lake Road to its junction with said highway; thence eastward along said highway to its junction with River Road in sec. 31, T. 10 S., R. 3 W.; thence

50 CFR Ch. I (10-1-06 Edition)

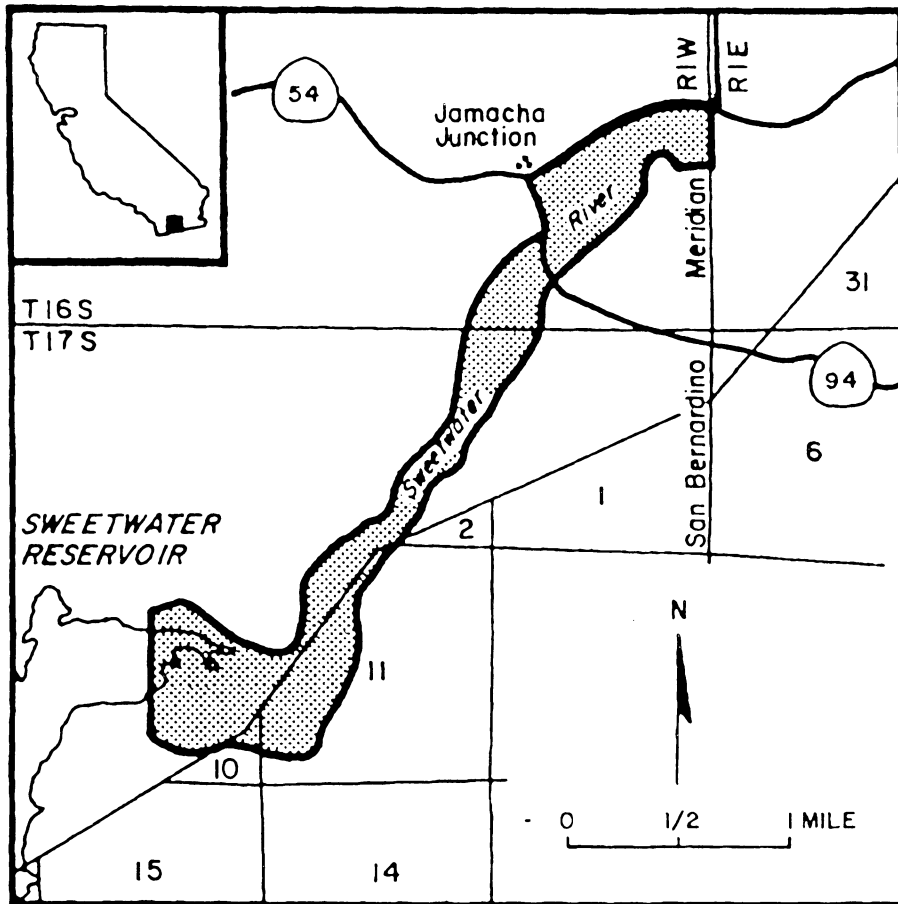
northward along said road to its intersection with the surveyed eastern section line of sec. 20, T. 10 S., R. 3 W.; thence north to and northeasterly along the 250-foot contour in sec. 21 through partially surveyed sec. 15, T. 10 S., R. 3 W.; thence north to a point about 0.2 mi south of the northwest corner of sec. 14 and continuing along the 300-foot contour from the western section line of sec. 14 eastward through unsurveyed sec. 11, surveyed secs. 13 and 12, T. 10 S., R. 3 W.; and surveyed sec. 18, T. 10 S., R. 2 W.; thence east to and along the 325-foot contour through sec. 1, T. 10 S., R. 3 W.; thence south to and along the 350-foot contour in secs. 6 and 5, T. 10 S., R. 2 W., and secs. 32 and 33, T. 9 S., R. 2 W., to the northern section line of sec. 33; thence east approximately 1.5 mi to the southeastern corner of sec. 27, T. 9 S., R. 2 W.; and thence north about 0.4 mi to State Highway 76 in Pala.



7. San Diego River, San Diego County (Index map location G).

T. 15 S., Rs. 1 and 2 W.: commencing at the intersection of the Second San Diego Aqueduct and Mission Gorge Road; thence eastward along said road to the western-most intersection with Father Junipero Serra Trail; thence northward and eastward along said trail to the eastern-most intersection of said trail and said road; thence eastward along Mission Gorge Road to its intersection with Carlton Hills Blvd.; thence northward to its intersection with Carlton Oaks Drive;

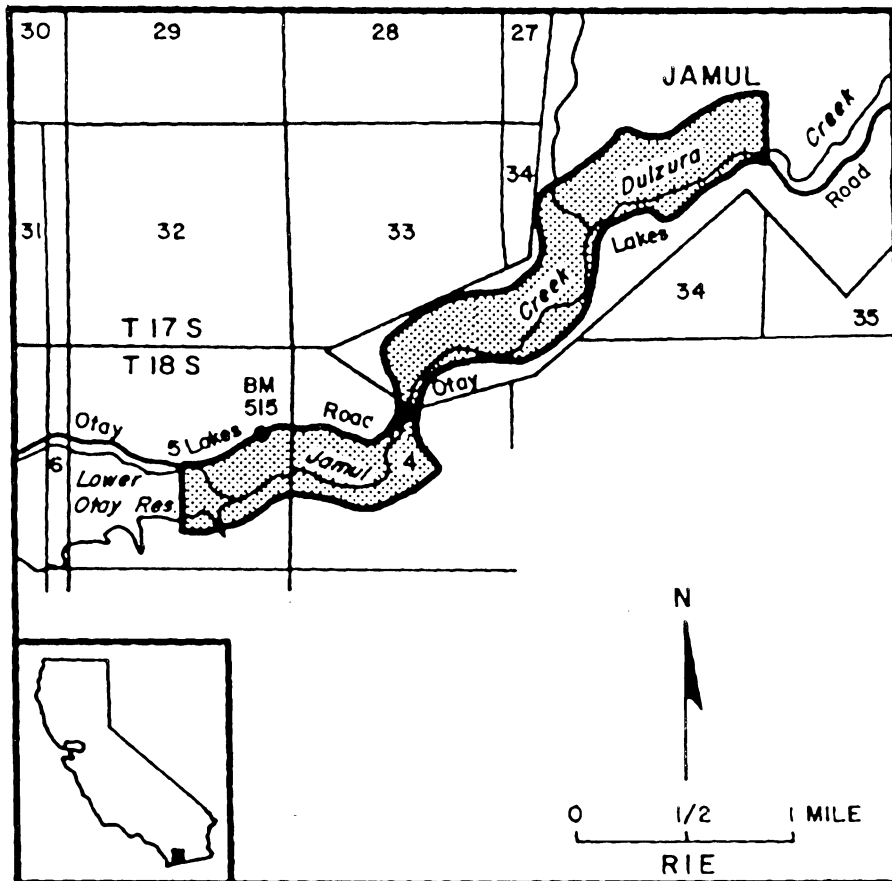
thence westward along said drive to its eastern-most intersection with Inverness Road; thence westward along said road to its intersection with Carlton Oaks Drive; thence westward along said drive to its intersection with Mast Street; thence westward and southward along the 320-foot contour to its intersection with the Second San Diego Aqueduct on the north side of the San Diego River; thence southeastward along said aqueduct to its intersection with Mission Gorge Road.



8. Sweetwater River, San Diego County (Index map location H).

T. 16 and 17 S., R. 1 W.: commencing at the intersection of the 320-foot contour and 116°58'14" W longitude immediately north of the confluence of Sweetwater River and Sweetwater Reservoir; thence eastward along the contour to the intersection of said contour with State Highway 94; thence northward along said highway to its intersection with State Highway 54; thence north-

eastward along said highway to the San Bernardino Meridian; thence south approximately 1,500 feet to the intersection with the 340-foot contour; thence westward and southward along said contour to the south end of the Steele Canyon Bridge on State Highway 94; thence south approximately 900 feet to the 340-foot contour; thence southwesterly along said contour to its intersection with 116°58'14" W longitude; thence north to starting point.



9. Jamul-Dulzura Creeks, San Diego County (Index map location I).

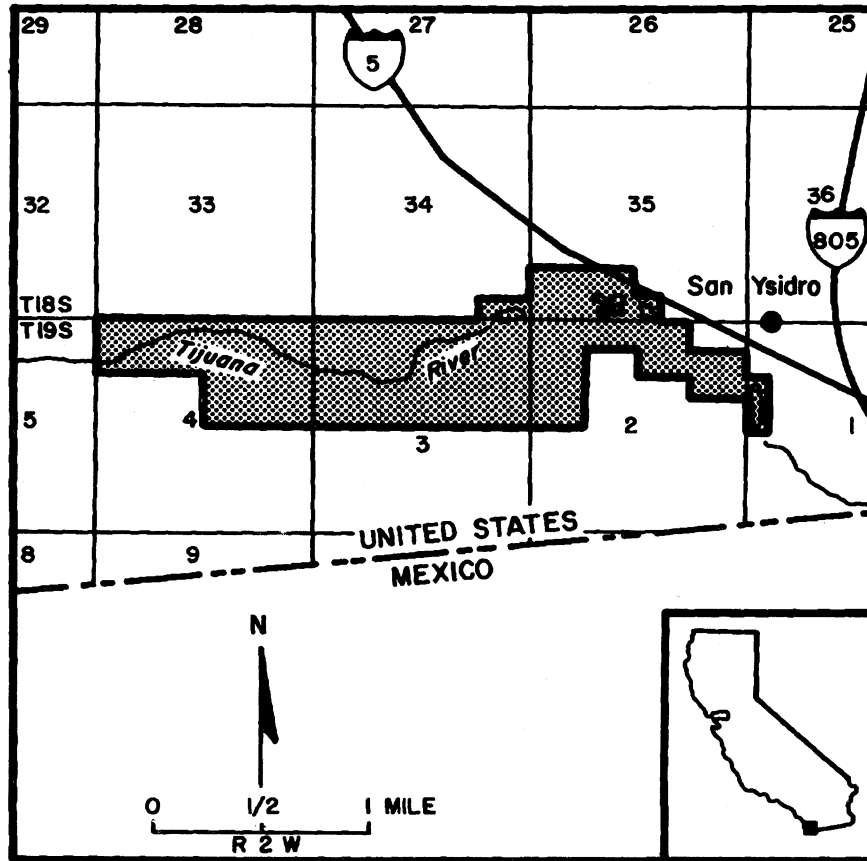
T. 17 and 18 S., R. 1 E.: commencing from a point approximately 2,200 feet west of BM 515 along Otay Lakes Road, in sec. 5, T. 18 S., R. 1 E.; thence east approximately one mile to the crossing of said road at a bridge over Jamul Creek, including all land within 1,500 feet southward of Otay Lakes Road as measured perpendicularly from the road; thence eastward for about 2.4 mi along said road and including all lands within 1,500 feet north-

ward of said road as measured perpendicularly from the road, and including all lands within 500 feet of said bridge not otherwise included above.

10. Tijuana River, San Diego County (Index map location J).

T. 18 S., R. 2 W.: secs. 34, S $\frac{1}{2}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$; and 35, S $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$ SE $\frac{1}{4}$.

T. 19 S., R. 2 W.: secs. 1, W $\frac{1}{2}$ SW $\frac{1}{4}$ NW $\frac{1}{4}$; 2, S $\frac{1}{2}$ NE $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ NW $\frac{1}{4}$; 3, N $\frac{1}{2}$; and 4, NE $\frac{1}{4}$, N $\frac{1}{2}$ NW $\frac{1}{4}$.



Primary constituent elements: riverine and floodplain habitats (particularly willow-dominated riparian woodland with dense understory vegetation maintained, in part, in a non-climax stage by periodic floods or other agents) and adjacent coastal sage scrub, chaparral, or other upland plant communities.

EDITORIAL NOTE: For FEDERAL REGISTER citations affecting §17.95, see the List of CFR Sections Affected, which appears in the Finding Aids section of the printed volume and on GPO Access.

EDITORIAL NOTE: The remainder of §17.95 appears in 50 Part 17, Vol. 2 of 5, §17.95(c) to End.

EFFECTIVE DATE NOTE: At 71 FR 53600, Sept. 12, 2006, §17.95(b) was amended by adding critical habitat for the "Rota bridled

white-eye (*Zosterops rotensis*)", effective Oct. 12, 2006. For the convenience of the user, the added text is set forth as follows:

§ 17.95 Critical habitat—fish and wildlife.

* * * * *

(b) *Birds.*

* * * * *

ROTA BRIDLED WHITE-EYE (*Zosterops rotensis*)

(1) Critical habitat units are depicted for Rota, Commonwealth of the Northern Mariana Islands, on the map below.

(2) The primary constituent elements of critical habitat for the Rota bridled white-eye are the habitat components that provide forest above 490 feet (ft) (150 meters (m)) in