New Alternatives Policy (SNAP). In FR Doc. 00–31946, published on December 18, 2000, a number of typographical errors were made inadvertently. In addition, a commenter provided updated information about the flammability of one chemical presented in the notice, showing that a statement in the notice was in error. This document identifies and corrects these errors.

In FR Doc. 00–31946, published on December 18, 2000 (65 FR 78977), in the “Supplementary Information” section make the following corrections:

1. On p. 78978, seventeenth and eighteenth lines from the top of the first column, correct the third bullet in EPA’s decision for HFE–7100 to read “CFC–13, R–13B1, and R–503 in very low temperature refrigeration.”

2. On p. 78978, fifth and sixth lines from the bottom of the first column, correct the third bullet in EPA’s decision for HFE–7200 to read “CFC–13, R–13B1, and R–503 in very low temperature refrigeration.”

3. On p. 78980, seventh line from the bottom of the third column under the heading “Flammability Information,” remove the sentence, “HFC–365mfc has no flash point.” Add the following sentences at the end of that paragraph: “HFC–365mfc has a flash point below –27 °C. This compound is flammable, but less flammable than hydrocarbon solvents.”

4. On p. 78981, 32nd line from the top of the second column under the heading “Flammability Information,” remove the sentence, “HFC–365mfc has no flash point.” Add the following sentences at the end of that paragraph: “HFC–365mfc has a flash point below –27 °C. This compound is flammable, but less flammable than hydrocarbon solvents.”

5. On p. 78984, in the ninth and tenth lines from the bottom of the third column, correct the reference to the ozone depletion potential of n-propyl bromide in the tropics to be “0.087 to 0.105.”

6. On p. 78987, in the ninth and thirteenth lines from the top of the “Substitute” column in the table, for the end use of very low temperature refrigeration, remove the reference to “CFC–113” and add “CFC–13” in its place.

7. On p. 78988, in the eighth and fourteenth lines from the top of the “Substitute” column in the table, for the end uses of centrifugal and reciprocating chillers, remove the references to “HCFC–12” and add “HCFC–22” in their place.


Drusilla Hufford,
Director, Global Programs Division.
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DEPARTMENT OF THE INTERIOR
Fish and Wildlife Service
50 CFR Part 17
RIN 1018–AG15
Endangered and Threatened Wildlife and Plants: Final Designation of Critical Habitat for the Arroyo Toad; Correction

AGENCY: Fish and Wildlife Service, Interior.

ACTION: Final rule; Correction.

SUMMARY: The final rule to establish critical habitat for the arroyo toad was published in the Federal Register on February 7, 2001; the effective date for this final rule is March 9, 2001. This document contains corrections to the Final Designation of Critical Habitat for the Arroyo Toad. These corrections are necessary to provide the correct name for the Fallbrook Naval Weapons Station and to clarify the maps provided with the critical habitat designation. As noted in the final rule, the GIS maps are provided to assist the public in identifying areas that may fall within the designation. The legal descriptions of the critical habitat designation required by regulation (50 CFR 424.12(c)) are the UTM coordinates that provide specific limits using reference points (UTM coordinates) as found on standard topographic maps of the areas. These coordinates and legal descriptions are correct as published in the Federal Register.

DATES: This correction is effective March 9, 2001.


SUPPLEMENTARY INFORMATION: On February 7, 2001, the U.S. Fish and Wildlife Service (Service) designated critical habitat for the arroyo toad (Bufo californicus) pursuant to the Endangered Species Act of 1973, as amended (Act) (66 FR 9414). A total of approximately 73,780 hectares (182,360 acres) in Monterey, Santa Barbara, Ventura, Los Angeles, San Bernardino, Riverside, Orange, and San Diego Counties, California, is designated as critical habitat.

As published, the final rulemaking contained errors in the title of the Fallbrook Naval Weapons Station and in the maps depicting critical habitat for units 1–22. In the final rule we inadvertently referred to the Fallbrook Naval Weapons Station as a Reserve. In addition, we mistakenly included draft maps, rather than the final, of the designated critical habitat. We are providing corrected GIS maps. These GIS maps are not the legal descriptions of the habitat. We provided legal descriptions, as required by regulation (50 CFR 424.12(c)), with specific limits using reference points (UTM coordinates) as found on standard topographic maps of the areas; the legal descriptions in the final rule are correct. The GIS maps are provided to help the public understand the general location of the designated critical habitat.

Accordingly, make the following corrections to FR Doc. 01–2253 published at 66 FR 9413 on February 7, 2001:

PART 17—[CORRECTED]

1. On pages 9427 and 9436, in the middle columns, correct “Fallbrook Naval Weapons Reserve” to read as follows:

Fallbrook Naval Weapons Station
2. On page 9453, correct the map for Unit 1 to read as follows:

![Map of Unit 1: San Antonio River]
3. On page 9454, correct the map for Unit 2 and 3 to read as follows:

Unit 2: Sisquoc River
Unit 3: Upper Santa Ynez River Basin

Pacific Ocean

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4. On page 9456, correct the map for Unit 4 to read as follows:
5. On page 9457, correct the map for Unit 5 to read as follows:
6. On page 9458, correct the map for Unit 6, 7, and 20 to read as follows:

Unit 6: Upper Santa Clara River Basin
Unit 7: Upper Los Angeles River Basin
Unit 20: Little Rock Creek
7. On page 9460, correct the map for Unit 8 and 10 to read as follows:

Unit 8: Santiago Creek
Unit 10: San Juan and Trabuco Creeks

Los Angeles County
Riverside County
Orange County
San Diego County
Pacific Ocean

BILLING CODE 4310–55–C
8. On page 9461, correct the map for Unit 9 and 22 to read as follows:

Unit 9: San Jacinto River and Bautista Creek
Unit 22: Whitewater River
9. On page 9463, correct the map for Unit 11, 12, and 14 to read as follows:

Unit 11: San Mateo and San Onofre Basins
Unit 12: Lower Santa Margarita River
Unit 14: Lower and Middle San Luis Rey River Basin
10. On page 9464, correct the map for Unit 13 to read as follows:
11. On page 9466, correct the map for Unit 15 to read as follows:
12. On page 9467, correct the map for Unit 16 to read as follows:
13. On page 9468, correct the map for Unit 17 to read as follows:
14. On page 9469, correct the map for Unit 18 to read as follows:
15. On page 9471, correct the map for Unit 19 to read as follows:
16. On page 9473, correct the map for Unit 21 to read as follows:

![Map of Unit 21: Upper Mojave River Basin]