

habitat within its historical range for one population. No modifications were made to the acreage of this unit, which was renamed Oahu 23—*Chamaesyce kuwaleana*—f.

Oahu S

This unit was proposed as critical habitat for two species: *Sesbania tomentosa* and *Vigna o-wahuensis*. We excluded the proposed critical habitat for *Sesbania tomentosa*, a multi-island species. This area is not essential for the conservation of this species because it lacks one or more of the primary constituent elements, has a lower proportion of associated native species than other areas we consider to be essential to the conservation of *S. tomentosa*, and is less likely to contain the primary constituent elements long-term because it is not currently managed for conservation of this species. In addition, there are at least 10 other locations in its historical range on Oahu and other islands that provide habitat for this species which are either designated as critical habitat in this rule; have been designated on Kauai, Molokai, and Maui, and the Northwestern Hawaiian Islands; or have been proposed for designation on the island of Hawaii. The area designated as critical habitat for the multi-island species, *Vigna o-wahuensis*, provides habitat within its historical range for one population. No modifications were made to the acreage of this unit, which was renamed Oahu 24—*Vigna o-wahuensis*—b.

Oahu T

This unit was proposed as critical habitat for two species: *Sesbania tomentosa* and *Vigna o-wahuensis*. We excluded the proposed critical habitat for *Sesbania tomentosa*, a multi-island species. This area is not essential for the conservation of this species because it lacks one or more of the primary constituent elements, has a lower proportion of associated native species than other areas we consider to be essential to the conservation of *S. tomentosa*, and is less likely to contain the primary constituent elements long-term because it is not currently managed for conservation of this species. In addition, there are at least 10 other locations in its historical range on Oahu and other islands that provide habitat for this species which are either designated as critical habitat in this rule; have been designated on Kauai, Molokai, and Maui, and the Northwestern Hawaiian Islands; or have been proposed for designation on the island of Hawaii. The area designated as critical habitat for the multi-island

species, *Vigna o-wahuensis*, provides habitat within its historical range for one population. No modifications were made to the acreage of this unit, which was renamed Oahu 25—*Vigna o-wahuensis*—c.

Oahu U

This unit was proposed as critical habitat for three species: *Chamaesyce kuwaleana*, *Sesbania tomentosa*, and *Vigna o-wahuensis*. We excluded the proposed critical habitat for *Sesbania tomentosa*, a multi-island species. This area is not essential for the conservation of this species because it lacks one or more of the primary constituent elements, has a lower proportion of associated native species than other areas we consider to be essential to the conservation of *S. tomentosa*, and is less likely to contain the primary constituent elements long-term because it is not currently managed for conservation of this species. In addition, there are at least 10 other locations in its historical range on Oahu and other islands that provide habitat for this species which are either designated as critical habitat in this rule; have been designated on Kauai, Molokai, and Maui, and the Northwestern Hawaiian Islands; or have been proposed for designation on the island of Hawaii. The area designated as critical habitat for the multi-island species, *Vigna o-wahuensis*, and Oahu endemic, *Chamaesyce kuwaleana*, provides habitat within their historical ranges for one population of each. No modifications were made to the acreage of this unit, which was renamed Oahu 26—*Chamaesyce kuwaleana*—g and Oahu 26—*Vigna o-wahuensis*—d.

Oahu V

This unit was proposed as critical habitat for one species: *Sesbania tomentosa*. We excluded the proposed critical habitat for *Sesbania tomentosa*, a multi-island species. This area is not essential for the conservation of this species because it lacks one or more of the primary constituent elements, has a lower proportion of associated native species than other areas we consider to be essential to the conservation of *S. tomentosa*, and is less likely to contain the primary constituent elements long-term because it is not currently managed for conservation of this species. In addition, there are at least 10 other locations in its historical range on Oahu and other islands that provide habitat for this species which are either designated as critical habitat in this rule; have been designated on Kauai, Molokai, and Maui, and the Northwestern Hawaiian Islands; or have been proposed for designation on the

island of Hawaii. Exclusion of this unit from critical habitat for *Sesbania tomentosa* resulted in the removal of this entire unit (4 ha (10 ac)) from the final designation.

Oahu W

This unit was proposed as critical habitat for three species: *Centaurium sebaeoides*, *Cyperus trachysanthos*, and *Marsilea villosa*. Modifications were made to this unit to exclude areas that do not contain the primary constituent elements essential to the conservation of *Centaurium sebaeoides*, a multi-island species. The area designated as critical habitat for the three multi-island species, *Centaurium sebaeoides*, *Cyperus trachysanthos*, and *Marsilea villosa*, provides habitat within their historical ranges for one population of each. Modifications to this unit resulted in the reduction from 340 ha (840 ac) to 43 ha (106 ac). This unit was renamed Oahu 27—*Centaurium sebaeoides*—b, Oahu 28—*Cyperus trachysanthos*—b, Oahu 29—*Cyperus trachysanthos*—c, Oahu 28—*Marsilea villosa*—c, and Oahu 29—*Marsilea villosa*—d.

Oahu X1

This unit was proposed as critical habitat for two multi-island species: *Gouania meyenii* and *Spermolepis hawaiiensis*. Modifications were made to this unit to exclude areas that do not contain the primary constituent elements essential to the conservation of *Gouania meyenii* and *Spermolepis hawaiiensis*. The area designated as critical habitat for *Gouania meyenii* and *Spermolepis hawaiiensis* provides habitat within their historical ranges for one population of each. These modifications resulted in the reduction from 117 ha (290 ac) to 116 ha (286 ac). This unit was renamed Oahu 31—*Gouania meyenii*—d and Oahu 31—*Spermolepis hawaiiensis*—b.

Oahu X2

This unit was proposed as critical habitat for two multi-island species: *Cyperus trachysanthos* and *Marsilea villosa*. Modifications were made to this unit to exclude small areas that do not contain the primary constituent elements essential to the conservation of *Cyperus trachysanthos* and *Marsilea villosa*. The area designated as critical habitat for *Cyperus trachysanthos* and *Marsilea villosa* provides habitat within their historical ranges for one population of each. This modification resulted in the reduction from 8 ha (21 ac) to 6 ha (15 ac). This unit was renamed Oahu 36—*Cyperus trachysanthos*—d and Oahu 36—*Marsilea villosa*—e.