

4,423 ha (10,930 ac). This unit was renamed Molokai 6—*Adenophorus perians*—b, Molokai 6—*Adenophorus perians*—c, Molokai 6—*Brighamia rockii*—d, Molokai 6—*Clermontia oblongifolia* ssp. *brevipes*—b, Molokai 6—*Clermontia oblongifolia* ssp. *brevipes*—c, Molokai 6—*Cyanea grimesiana* ssp. *grimesiana*—a, Molokai 6—*Diplazium molokaiense*—a, Molokai 6—*Hesperomannia arborescens*—a, Molokai 6—*Hesperomannia arborescens*—b, Molokai 6—*Hibiscus arnottianus* ssp. *immaculatus*—c, Molokai 6—*Hibiscus arnottianus* ssp. *immaculatus*—d, Molokai 6—*Ischaemum byrhone*—a, Molokai 6—*Ischaemum byrhone*—b, Molokai 6—*Lysimachia maxima*—c, Molokai 6—*Melicope reflexa*—a, Molokai 6—*Melicope reflexa*—b, Molokai 6—*Peucedanum sandwicense*—c, Molokai 6—*Phyllostegia mannii*—b, Molokai 6—*Phyllostegia mannii*—c, and Molokai 6—*Pteris lidgatei*—a.

Molokai D

This unit was proposed as critical habitat for four species: *Bidens wiebkei*, *Centaurium sebaeoides*, *Ischaemum byrhone*, and *Peucedanum sandwicense*. We excluded the proposed critical habitat for *Centaurium sebaeoides*, *Ischaemum byrhone*, and *Peucedanum sandwicense*, all multi-island species. This area is not essential for the conservation of *Centaurium sebaeoides*, *Ischaemum byrhone*, and *Peucedanum sandwicense* 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 these species, is not currently managed for conservation of this species. In addition, there are at least 10 other locations that have been identified to meet the recovery goal of 8 to 10 populations throughout their historical ranges on Molokai and other islands. Habitat also exists on Molokai for *Centaurium sebaeoides* within Moomomi Preserve. The area designated as critical habitat for the island-endemic species, *Bidens wiebkei*, provides habitat within its historical range for two populations.

These modifications resulted in the reduction from 466 ha (1,153 ac) to 240 ha (593 ac). This unit was renamed Molokai 7—*Bidens wiebkei*—b.

Molokai E1

This unit was proposed as critical habitat for one species: *Bidens wiebkei*. Modifications were made to this unit to exclude areas not essential to the conservation of *Bidens wiebkei*, an

island-endemic, because we have designated adequate habitat elsewhere on Molokai within its historical range. Habitat also exists within Pelekunu and Kamakou preserves. The area designated as critical habitat for *Bidens wiebkei* provides habitat within its historical range for two populations.

These modifications resulted in the reduction from 127 ha (315 ac) to 124 ha (305 ac). This unit was renamed Molokai 8—*Bidens wiebkei*—c.

Molokai E2

This unit was proposed as critical habitat for one species: *Bidens wiebkei*. This unit was excluded from critical habitat because the area is not essential to the conservation of this species. The area is highly degraded. This area is not essential for the conservation of *Bidens wiebkei* 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 *Bidens wiebkei*, and is not currently managed for conservation of this species. In addition, there are at least 8 other locations that have been identified to meet the recovery goal of 8 to 10 populations throughout its historical range on Molokai. Habitat also exists on Molokai for *Bidens wiebkei* within Kamakou and Pelekunu preserves. This modification resulted in the complete removal of this unit (332 ha (821 ac)) from the final designation.

Molokai F

This unit was proposed as critical habitat for 34 species: *Adenophorus perians*, *Alectryon macrococcus*, *Bidens wiebkei*, *Canavalia molokaiensis*, *Clermontia oblongifolia* ssp. *brevipes*, *Ctenitis squamigera*, *Cyanea dunbarii*, *Cyanea grimesiana* ssp. *grimesiana*, *Cyanea mannii*, *Cyanea procera*, *Diellia erecta*, *Eugenia koolauensis*, *Flueggea neowawraea*, *Hedyotis mannii*, *Labordia triflora*, *Lysimachia maxima*, *Mariscus fauriei*, *Melicope mucronulata*, *Melicope reflexa*, *Neraudia sericea*, *Phyllostegia mannii*, *Phyllostegia mollis*, *Platanthera holochila*, *Plantago princeps*, *Schiedea lydgatei*, *Schiedea nuttallii*, *Schiedea sarmentosa*, *Sesbania tomentosa*, *Silene alexandri*, *Silene lanceolata*, *Spermolepis hawaiiensis*, *Stenogyne bifida*, *Vigna o-wahuensis*, and *Zanthoxylum hawaiiense*. Modifications were made to this unit to exclude areas not essential to the conservation of *Alectryon macrococcus*, *Diellia erecta*, *Flueggea neowawraea*, *Mariscus fauriei*, *Melicope mucronulata*, *Neraudia sericea*, *Plantago princeps*, and *Spermolepis hawaiiensis*, all multi-island species.

Areas proposed for these eight species were excluded because we have designated more adequate and more appropriate habitat elsewhere on Molokai and on other islands within their historical ranges. Habitat also exists on Molokai for *Mariscus fauriei* and *Melicope mucronulata* within Pelekunu Preserve. Modifications were also made to this unit to exclude areas not essential to the conservation of *Canavalia molokaiensis*, *Cyanea dunbarii*, *Cyanea mannii*, *Cyanea procera*, *Schiedea lydgatei*, *Schiedea sarmentosa*, *Silene alexandri*, and *Stenogyne bifida*, all island-endemic species. Areas proposed for these eight species were excluded because we have designated adequate and more appropriate habitat elsewhere on Molokai within their historical ranges. Habitat also exists on Molokai for *Canavalia molokaiensis*, *Cyanea mannii*, *Cyanea procera*, *Schiedea sarmentosa*, *Silene alexandri*, and *Stenogyne bifida* within Kamakou Preserve. We excluded the proposed critical habitat for *Cyanea grimesiana* ssp. *grimesiana*, a multi-island species. This area is not essential for the conservation of *Cyanea grimesiana* ssp. *grimesiana* 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 *Cyanea grimesiana* ssp. *grimesiana*, and is not currently managed for conservation of this species. There are also at least 10 other locations that have been identified to meet the recovery goal of 8 to 10 populations throughout its historical range on Molokai and other islands. We excluded the proposed critical habitat for *Hedyotis mannii*, *Phyllostegia mollis*, *Platanthera holochila*, and *Vigna o-wahuensis*, all multi-island species. This area is not essential for the conservation of these four 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 these four species, and is not currently managed for conservation of these species. In addition, there are at least 10 other locations that have been identified to meet the recovery goal of 8 to 10 populations per species throughout their historical ranges on other islands. Habitat also exists on Molokai for all four of these species within Pelekunu Preserve.

The area designated as critical habitat for the following island-endemic species provides habitat within their historical