

mauiensis—c, 17—*Ctenitis squamigera*—b, 17—*Ctenitis squamigera*—c, 17—*Cyanea glabra*—e, 17—*Cyanea glabra*—f, 17—*Cyanea lobata*—a, 17—*Cyrtandra munroi*—a, 17—*Cyrtandra munroi*—b, 17—*Gouania vitifolia*—a, 17—*Hedyotis mannii*—a, 17—*Hesperomannia arbuscula*—a, 17—*Phlegmariurus mannii*—d, 17—*Platanthera holochila*—c, 17—*Remya mauiensis*—b, 17—*Remya mauiensis*—c, 17—*Sanicula purpurea*—b, 18—*Alectryon macrococcus*—f, 18—*Ctenitis squamigera*—d, and 18—*Remya mauiensis*—d.

Maui B

This unit was proposed as critical habitat for 11 species: *Clermontia oblongifolia* ssp. *mauiensis*; *Ctenitis squamigera*; *Cyanea lobata*; *Cyrtandra munroi*; *Diplazium molokaiense*; *Hesperomannia arborescens*; *Phlegmariurus mannii*; *Platanthera holochila*; *Plantago princeps*; *Pteris lygatei*; and *Sanicula purpurea*. We excluded the proposed critical habitat on ML&P lands because the benefits of excluding them outweighed the benefits of inclusion (see “Analysis of Impacts Under Section 4(b)(2): Other Impacts”). As a result, no critical habitat was designated for *Hesperomannia arborescens*, a multi-island species, on Maui because all of the habitat proposed for this species is within these lands. However, we have proposed (67 FR 37108) and designated (68 FR 12981) critical habitat on other islands within its historical range. We excluded the proposed critical habitat for the multi-island species *Ctenitis squamigera* and *Platanthera holochila* in Maui B. Areas proposed for these two species were excluded because they are not essential to the conservation of these two species. We are designating adequate and more appropriate habitat elsewhere on Maui for these two species in this final rule and have designated or proposed for designation habitat on other islands within their historical ranges. There is a lower likelihood that the biological features essential to these species will persist there because these areas have a low likelihood of being managed by the landowner for conservation. In addition, there are at least eight other locations for each of these species within their historical ranges on Maui and other islands.

The area designated as critical habitat for the multi-island species provides habitat within historical range for six populations of *Clermontia oblongifolia* ssp. *mauiensis*; three populations each of *Cyanea lobata*, *Cyrtandra munroi*, and *Diplazium molokaiense*; one population each of *Phlegmariurus*

mannii and *Plantago princeps*; two populations of *Pteris lygatei*; and four populations of *Sanicula purpurea*.

These modifications resulted in the reduction from 4,736 ha (11,701 ac) to 1,760 ha (4,349 ac). This unit was renamed 17—*Clermontia oblongifolia* ssp. *mauiensis*—b, 17—*Clermontia oblongifolia* ssp. *mauiensis*—c, 17—*Cyanea lobata*—c, 17—*Cyrtandra munroi*—c, 17—*Diplazium molokaiense*—c, 17—*Phlegmariurus mannii*—d, 17—*Plantago princeps*—b, 17—*Pteris lygatei*—a, 17—*Sanicula purpurea*—a, 17—*Sanicula purpurea*—b, and 17—*Sanicula purpurea*—c.

Maui C

This unit was proposed as critical habitat for three species: *Brighamia rockii*; *Centaurium sebaeoides*; and *Sesbania tomentosa*. Modifications were made to this unit to exclude areas that do not contain the primary constituent elements for these species.

The area designated as critical habitat for these multi-island species provides habitat within their historical ranges for two populations of *Brighamia rockii* and one population each of *Centaurium sebaeoides* and *Sesbania tomentosa*.

These modifications resulted in the reduction from 356 ha (880 ac) to 110 ha (270 ac). This unit was renamed 2—*Brighamia rockii*—a, 2—*Brighamia rockii*—b, 2—*Centaurium sebaeoides*—b, and 1—*Sesbania tomentosa*—a.

Maui D

This unit was proposed as critical habitat for 28 species: *Cenchrus agrimonoides*; *Clermontia oblongifolia* ssp. *mauiensis*; *Ctenitis squamigera*; *Cyanea glabra*; *Cyanea grimesiana* ssp. *grimesiana*; *Cyanea lobata*; *Cyrtandra munroi*; *Diellia erecta*; *Diplazium molokaiense*; *Dubautia plantaginea* ssp. *humilis*; *Gouania vitifolia*; *Hedyotis coriacea*; *Hedyotis mannii*; *Hesperomannia arbuscula*; *Hibiscus brackenridgei*; *Isodendron pyrifolium*; *Lysimachia lydgatei*; *Neraudia sericea*; *Peucedanum sandwicense*; *Phlegmariurus mannii*; *Plantago princeps*; *Platanthera holochila*; *Pteris lygatei*; *Remya mauiensis*; *Sanicula purpurea*; *Spermolepis hawaiiensis*; *Tetramolopium capillare*; and *Tetramolopium remyi*. We excluded the proposed critical habitat in Maui D for *Clermontia oblongifolia* ssp. *mauiensis*, *Cyrtandra munroi*, *Isodendron pyrifolium*, *Neraudia sericea*, *Tetramolopium capillare*, and *Tetramolopium remyi*. Areas proposed for these six species were excluded because they are not essential to the conservation of these species. There is a lower likelihood that the biological

features essential to these species will persist there because they have a lower proportion of associated native species than other areas we consider to be essential to the conservation of these six species and they have a low likelihood of being managed for conservation. In addition, there are at least eight other locations for each of these species designated elsewhere on Maui and proposed or designated on other islands within their historical ranges.

The area designated as critical habitat for the Maui endemic species provides habitat for six populations of *Dubautia plantaginea* ssp. *humilis* and four populations of *Remya mauiensis* within their historical ranges. The area designated as critical habitat for the multi-island species provides habitat for one population of *Cenchrus agrimonoides*; two populations of *Ctenitis squamigera*; four populations of *Cyanea glabra*; two populations each of *Cyanea grimesiana* ssp. *grimesiana*, *Cyanea lobata*, and *Diellia erecta*; three populations of *Diplazium molokaiense*; one population of *Gouania vitifolia*; two populations each of *Hedyotis coriacea* and *Hedyotis mannii*; five populations of *Hesperomannia arbuscula*; three populations of *Hibiscus brackenridgei*; eight populations of *Lysimachia lydgatei*; one population each of *Peucedanum sandwicense*, *Phlegmariurus mannii*, *Plantago princeps*, *Platanthera holochila*, and *Pteris lygatei*; three populations of *Sanicula purpurea*; and one population of *Spermolepis hawaiiensis* within their historical ranges.

These modifications resulted in the reduction from 7,162 ha (17,698 ac) to 6,358 ha (15,709 ac). This unit was renamed 17—*Cenchrus agrimonoides*—b, 17—*Ctenitis squamigera*—a, 17—*Cyanea glabra*—d, 17—*Cyanea glabra*—e, 17—*Cyanea glabra*—g, 17—*Cyanea grimesiana* ssp. *grimesiana*—a, 17—*Cyanea lobata*—b, 17—*Diellia erecta*—c, 17—*Diellia erecta*—d, 17—*Diellia erecta*—e, 17—*Diellia erecta*—f, 17—*Diplazium molokaiense*—c, 17—*Dubautia plantaginea* ssp. *humilis*—a, 17—*Dubautia plantaginea* ssp. *humilis*—b, 17—*Dubautia plantaginea* ssp. *humilis*—c, 17—*Gouania vitifolia*—a, 17—*Hedyotis coriacea*—a, 17—*Hedyotis coriacea*—b, 17—*Hedyotis mannii*—a, 17—*Hesperomannia arbuscula*—a, 17—*Hesperomannia arbuscula*—b, 17—*Hibiscus brackenridgei*—b, 17—*Lysimachia lydgatei*—a, 17—*Lysimachia lydgatei*—b, 17—*Lysimachia lydgatei*—c, 17—*Lysimachia lydgatei*—d, 17—*Lysimachia lydgatei*—e, 17—*Peucedanum sandwicense*—b, 17—*Phlegmariurus mannii*—e, 17—*Plantago*