#### U.S. Fish and Wildlife Serv., Interior

### (VIII) PROTECTED SPECIES WITHIN EACH CRITICAL HABITAT UNIT FOR LANAI—Continued

Unit name	Species occupied	Species unoccupied
Lanai 2—Bidens micrantha ssp. kalealaha— North.		Bidens micrantha ssp. kalealaha.
Lanai 3—Bidens micrantha ssp. kalealaha—Middle.	Bidens micrantha ssp. kalealaha.	
Lanai 4—Bidens micrantha ssp. kalealaha—South.		Bidens micrantha ssp. kalealaha.
Lanai 5—Portulaca sclerocarpa—Coast Lanai 6—Portulaca sclerocarpa—Isle		Portulaca scierocarpa.

(2) Hawaiian plants—Constituent elements; Flowering plants.

## Family Asteraceae: *Bidens micrantha* ssp. kalealaha (kookoolau)

Lanai 2—Bidens micrantha ssp. kalealaha—North, Lanai 3—Bidens micrantha ssp. kalealaha—Middle, and Lanai 4—Bidens micrantha ssp. kalealaha—South, identified in the legal descriptions in (b)(1)(iii), (b)(1)(iv), and (b)(1)(v) of this section, constitute critical habitat for Bidens micrantha ssp. kalealaha on Lanai. Within these units, the currently known primary constituent elements of critical habitat include, but are not limited to, the habitat components provided by:

- (i) Gulch slopes in dry Dodonaea viscosa shrubland; and
- (ii) Elevations between 409 and 691 m (1,342 and 2,267 ft).

## Family Asteraceae: Tetramolopium remyi (NCN)

Lanai 1—Tetramolopium remyi, identified in the legal descriptions in (b)(1)(ii) of this section, constitutes critical habitat for Tetramolopium remyi on Lanai. Within this unit, the currently known primary constituent elements of critical habitat include, but are not limited to, the habitat components provided by:

- (i) Red, sandy, loam soil in dry Dodonaea viscosa-Heteropogon contortus communities with one or more of the following associated native species: Bidens mauiensis, Waltheria indica, Wikstroemia oahuensis, or Melanthera lavarum; and
- (ii) Elevations between 90 and 481 m (295 and 1,578 ft).

# Family Portulacaceae: **Portulaca sclerocarpa** (poe)

Lanai 5—Portulaca sclerocarpa—Coast and Lanai 6—Portulaca sclerocarpa—Isle, identified in the legal descriptions in (b)(1)(vi) and (b)(1)(vii) of this section, constitute critical habitat for Portulaca sclerocarpa on Lanai. Within these units, the currently known primary constituent elements of critical habitat include, but are not limited to, the habitat components provided by:

- (i) Exposed ledges in thin soil in coastal communities; and
- (ii) Elevations between 0 and 30 m (0 and 98 ft.)

[43 FR 39043, Aug. 31, 1978]

EDITORIAL NOTE: For FEDERAL REGISTER citations affecting §17.96, see the List of CFR Sections Affected, which appears in the Finding Aids section of the printed volume and on GPO Access.

### §17.97 [Reserved]

#### §17.99 Critical habitat; plants on the islands of Kauai, Niihau, Molokai, Maui, Kahoolawe, Oahu, and Hawaii, HI, and on the Northwestern Hawaiian Islands.

(a) Maps and critical habitat unit descriptions for the islands of Kauai and Niihau, HI. The following paragraphs contain the legal descriptions of the critical habitat units designated for the Hawaiian Islands of Kauai and Niihau. Existing manmade features and structures within the boundaries of the mapped areas, such as buildings; roads; aqueducts and other water system features, including but not limited to pumping stations, irrigation ditches, pipelines, siphons, tunnels, water tanks, gaging stations, intakes, reservoirs, diversions, flumes, and wells; existing trails; campgrounds and their immediate surrounding landscaped area; scenic lookouts; remote helicopter landing sites; existing fences; telecommunications equipment towers and associated structures and equipment; electrical power transmission lines and distribution, and communication facilities and regularly maintained associated rights-of-way and access ways; radars, telemetry antennas; missile launch sites; arboreta and gardens; heiau (indigenous places of worship or shrines), and other archaeological sites; airports; other paved