

TABLE 3.—APPROXIMATE CRITICAL HABITAT DESIGNATED AREA BY UNIT AND LANDOWNERSHIP OR JURISDICTION, HAWAII COUNTY, HAWAII<sup>1</sup>—Continued

Unit name	State/local	Private	Federal	Total
Hawaii 9— <i>Achyranthes mutica</i> —h .....	46 ha .....	5 ha .....	.....	51 ha
	(115 ac)	(12 ac)		(127 ac)
Hawaii 9— <i>Achyranthes mutica</i> —i .....	<1 ha .....	30 ha .....	.....	31 ha
	(1 ac)	(75 ac)		(76 ac)
Hawaii 9— <i>Achyranthes mutica</i> —j .....	21 ha .....	12 ha .....	.....	33 ha
	(52 ac)	(29 ac)		(81 ac)
Hawaii 28— <i>Adenophorus periens</i> —a .....	.....	2,733 ha .....	.....	2,733 ha
		(6,754 ac)		(6,754 ac)
Hawaii 10— <i>Argyroxiphium kauense</i> —a .....	349 ha .....	.....	.....	349 ha
	(861 ac)			(861 ac)
Hawaii 24— <i>Argyroxiphium kauense</i> —b .....	3,149 ha .....	4,646 ha .....	.....	7,795 ha
	(7,780 ac)	(11,481 ac)		(19,261, ac)
Hawaii 25— <i>Argyroxiphium kauense</i> —c .....	.....	.....	2,006 ha .....	2,006 ha
			(4,957 ac)	(4,957 ac)
Hawaii 30— <i>Argyroxiphium kauense</i> —d .....	4,281 ha .....	.....	.....	4,281 ha
	(10,578 ac)			(10,578 ac)
Hawaii 24— <i>Asplenium fragile</i> var. <i>insulate</i> —a .....	907 ha .....	.....	.....	907 ha
	(2,241 ac)			(2,241 ac)
Hawaii 10— <i>Bonamia menziesii</i> —a .....	163 ha .....	.....	.....	163 ha
	(402 ac)			(402 ac)
Hawaii 8— <i>Clermontia drepanomorpha</i> —a .....	1,906 ha .....	.....	.....	1,906 ha
	(4,709 ac)			(4,709 ac)
Hawaii 1— <i>Clermontia lindseyana</i> —a .....	.....	.....	1,377 ha .....	1,377 ha
			(3,303 ac)	(3,303 ac)
Hawaii 2— <i>Clermontia lindseyana</i> —b .....	371 ha .....	.....	891 ha .....	1,262 ha
	(918 ac)		(2,201 ac)	(3,119 ac)
Hawaii 30— <i>Clermontia lindseyana</i> —c .....	1,634 ha .....	.....	.....	1,634 ha
	(4,037 ac)			(4,037 ac)
Hawaii 1— <i>Clermontia peleana</i> —a .....	114 ha .....	.....	4,590 ha .....	4,704 ha
	(281 ac)		(11,343 ac)	(11,624 ac)
Hawaii 3— <i>Clermontia peleana</i> —b .....	2,630 ha .....	.....	1,468 ha .....	4,128 ha
	(6,498 ac)		(3,627 ac)	(10,126 ac)
Hawaii 29— <i>Clermontia peleana</i> —c .....	6,830 ha .....	.....	.....	6,830 ha
	(16,914 ac)			(16,914 ac)
Hawaii 1— <i>Clermontia pyrrularia</i> —a .....	.....	.....	1,378 ha .....	1,378 ha
			(3,405 ac)	(3,405 ac)
Hawaii 2— <i>Clermontia pyrrularia</i> —b .....	608 ha .....	.....	775 ha .....	1,383 ha
	(1,502 ac)		(1,916 ac)	(3,418 ac)
Hawaii 10— <i>Colubrina oppositifolia</i> —a .....	1,918 ha .....	.....	.....	1,918 ha
	(4,740 ac)			(4,740 ac)
Hawaii 18— <i>Colubrina oppositifolia</i> —b .....	2,703 ha .....	<1 ha .....	.....	2,703 ha
	(6,712 ac)	(1 ac)		(6,713 ac)
Hawaii 11— <i>Cyanea hamatiflora</i> ssp. <i>carlsonii</i> —a .....	92 ha .....	.....	.....	92 ha
	(227 ac)			(227 ac)
Hawaii 14— <i>Cyanea hamatiflora</i> ssp. <i>carlsonii</i> —b .....	.....	.....	597 ha .....	597 ha
			(1,475 ac)	(1,475 ac)
Hawaii 15— <i>Cyanea hamatiflora</i> ssp. <i>carlsonii</i> —c .....	741 ha .....	304 ha .....	.....	1,045 ha
	(1,832 ac)	(751 ac)		(2,583 ac)
Hawaii 16— <i>Cyanea hamatiflora</i> ssp. <i>carlsonii</i> —d .....	186 ha .....	.....	.....	186 ha
	(459 ac)			(459 ac)
Hawaii 3— <i>Cyanea platyphylla</i> —a .....	1,403 ha .....	.....	.....	1,403 ha
	(3,467 ac)			(3,467 ac)
Hawaii 29— <i>Cyanea platyphylla</i> —b .....	1,122 ha .....	402 ha .....	.....	1,524 ha
	(2,773 ac)	(994 ac)		(3,767 ac)
Hawaii 1— <i>Cyanea shipmanii</i> —a .....	.....	.....	1,557 ha .....	1,557 ha
			(3,898 ac)	(3,898 ac)
Hawaii 30— <i>Cyanea shipmanii</i> —b .....	62 ha .....	.....	.....	62 ha
	(152 ac)			(152 ac)
Hawaii 30— <i>Cyanea shipmanii</i> —c .....	825 ha .....	.....	.....	825 ha
	(2,038 ac)			(2,038 ac)
Hawaii 15— <i>Cyanea stictophylla</i> —a .....	500 ha .....	185 ha .....	.....	685 ha
	(1,235 ac)	(457 ac)		(1,693 ac)
Hawaii 16— <i>Cyanea stictophylla</i> —b .....	327 ha .....	.....	.....	327 ha
	(809 ac)			(809 ac)
Hawaii 24— <i>Cyanea stictophylla</i> —c .....	584 ha .....	.....	.....	584 ha
	(1,443 ac)			(1,443 ac)
Hawaii 30— <i>Cyanea stictophylla</i> —d .....	632 ha .....	.....	.....	632 ha
	(91,539 ac)			(91,539 ac)
Hawaii 3— <i>Cytandra giffardii</i> —a .....	1,510 ha .....	.....	.....	1,510 ha
	(3,731 ac)			(3,731 ac)