

TABLE 5.—SUMMARY OF ISLAND DISTRIBUTION OF RECOVERY POPULATIONS FOR 255 LISTED HAWAIIAN PLANTS—  
Continued

Species	Island Distribution							Totals
	Kauai	Oahu	Molokai	Lanai	Maui	Hawaii	Niihau Kahoolawe NWHI	
<i>Pteralyxia kauaiensis</i> .....	9							9
<i>Pteris lidgatei</i> .....		*4	3		3			10
<i>Remya kauaiensis</i> .....	10							10
<i>Remya mauiensis</i> .....					*16			16
<i>Remya montgomeryi</i> .....	17							17
<i>Sanicula mariversa</i> .....		16						16
<i>Sanicula purpurea</i> .....		*6			4			10
<i>Schiedea apokremnos</i> .....	9							9
<i>Schiedea haleakalensis</i> .....					12			12
<i>Schiedea helleri</i> .....	17							17
<i>Schiedea hookeri</i> .....		*10			20			10
<i>Schiedea kaalae</i> .....		10						10
<i>Schiedea kauaiensis</i> .....	17							17
<i>Schiedea kealiae</i> .....		14						14
<i>Schiedea lydgatei</i> .....			10					10
<i>Schiedea membranacea</i> .....	7							7
<i>Schiedea nuttallii</i> .....	2	6	2		20			10
<i>Schiedea sarmentosa</i> .....			10					10
<i>Schiedea spergulina</i> var. <i>leiopoda</i> .....	11							11
<i>Schiedea spergulina</i> var. <i>spergulina</i> .....	16							16
<i>Schiedea stellarioides</i> .....	16							16
<i>Schiedea verticillata</i> .....							11(NWHI)	181
<i>Sesbania tomentosa</i> .....	2	2	2	30	2	2	30 (Kahoolawe) 2 (NWHI).	12
<i>Sicyos alba</i> .....						10		10
<i>Silene alexandri</i> .....			*10					10
<i>Silene hawaiiensis</i> .....						*10		10
<i>Silene lanceolata</i> .....	0	*2	2	0		*6		10
<i>Silene perlmanni</i> .....		16						16
<i>Solanum incompletum</i> .....	0		0	*1	0	*9		10
<i>Solanum sandwicense</i> .....	6	*4						10
<i>Spermolepis hawaiiensis</i> .....	2	2	1	*1	2	*2		10
<i>Stenogyne bifida</i> .....			*10					10
<i>Stenogyne campanulata</i> .....	13							13
<i>Stenogyne kanehoana</i> .....		*15						15
<i>Tetramolopium arenarium</i> .....					20	*17		*17
<i>Tetramolopium capillare</i> .....					16			16
<i>Tetramolopium filiforme</i> .....		*16						16
<i>Tetramolopium lepidotum</i> ssp. <i>lepidotum</i> .....		8			20			8
<i>Tetramolopium remyi</i> .....				*6	3			9
<i>Tetramolopium rockii</i> .....			14					14
<i>Tetraplasandra gymnocarpa</i> .....		*9						9
<i>Trematolobelia singularis</i> .....		16						16
<i>Urera kaalae</i> .....		*9						9
<i>Vigna o-wahuensis</i> .....	0	3	*1	*1	1	4	30 (Kahoolawe) ...	10
<i>Viola chamissoniana</i> ssp. <i>chamissoniana</i> .....		*10						*10
<i>Viola helenae</i> .....	65							65
<i>Viola kauaiensis</i> var. <i>wahiawaensis</i> .....	15							15
<i>Viola lanaiensis</i> .....				*8				8
<i>Viola oahuensis</i> .....		*10						10
<i>Wilkesia hobydi</i> .....	9							9
<i>Xylosma crenatum</i> .....	15							15
<i>Zanthoxylum dipetalum</i> var. <i>tomentosum</i> .....						17		17
<i>Zanthoxylum hawaiiense</i> .....	2		1	0	1	*6		10

\* Including on lands excluded under 4(b)(2)).

† Critical habitat not prudent.

<sup>1</sup> We do not believe that sufficient suitable habitat currently exists to reach the recovery goal of 8 to 10 populations.<sup>2</sup> We are unable to identify any habitat essential to its conservation on the island.<sup>3</sup> Habitat not essential to the conservation of the species.<sup>4</sup> We plan to publish a separate rule to designate critical habitat for the species.<sup>5</sup> Only one population of greater than 50,000 mature individuals is required for recovery of this species.<sup>6</sup> Five to six populations required for recovery.<sup>7</sup> At least 10 populations of 2,000 individuals are required for recovery of this species.<sup>8</sup> At least five populations on Nihoa and one to three additional populations on another island.