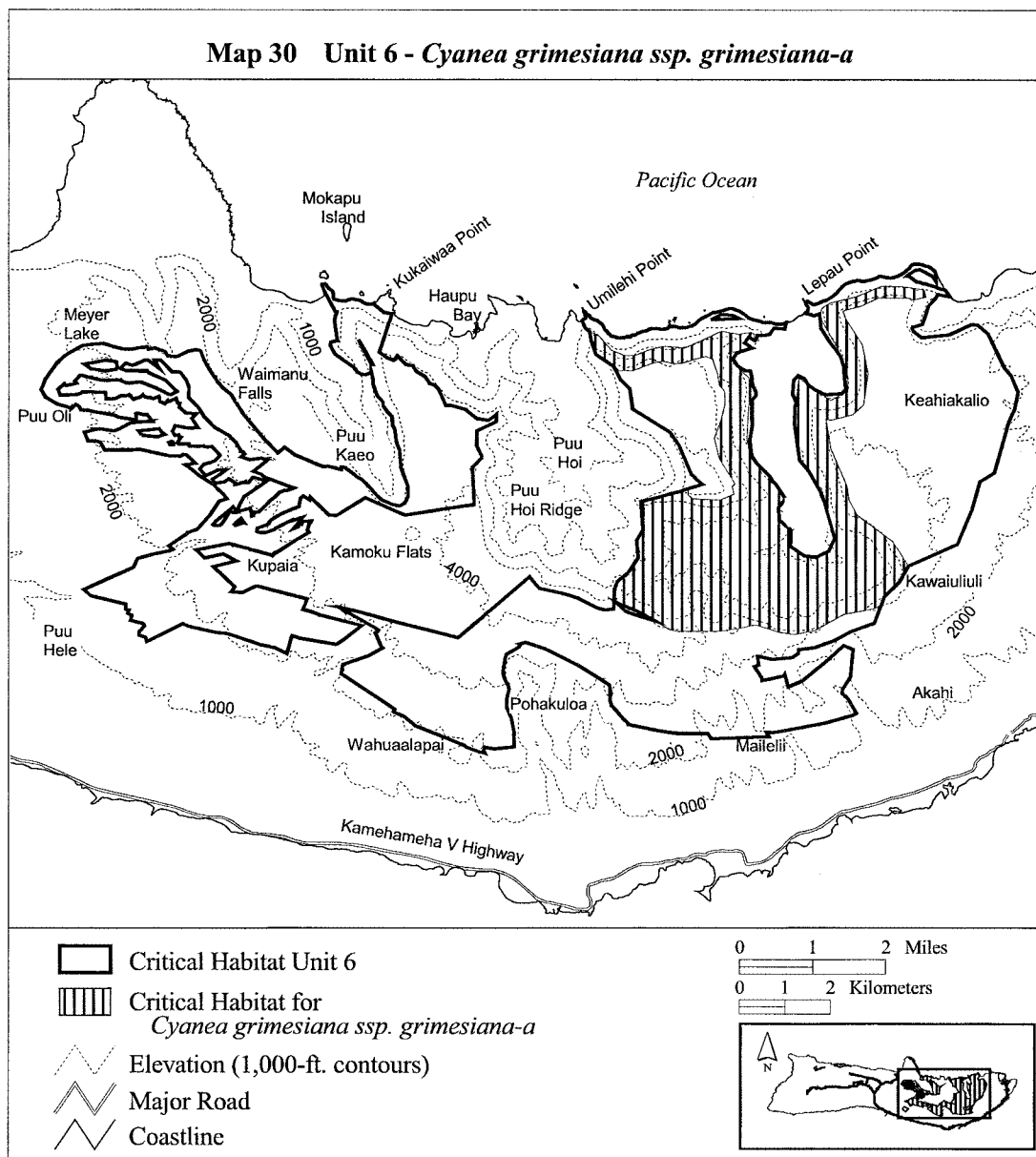


2340693; 723538, 2341038; 723396,  
2341086; 723176, 2341034; 722908,  
2340945; 722675, 2340943; 722677,  
2340938; 722661, 2340941; 722639,  
2340938; 722637, 2340946; 722457,  
2340989; 722243, 2340955; 721785,  
2340772; 721651, 2340790; 721486,

2340778; 721475, 2340813; 720997,  
2341127; 720995, 2341131; 720861,  
2341600; 720942, 2341609; 721062,  
2341540; 721334, 2341227; 721651,  
2341103; 721861, 2341113; 722188,  
2341248; 722488, 2341323; 722939,  
2341279; 723503, 2341530; 723727,

2341654; 724109, 2341592; 724378,  
2341623; 724450, 2341588; 724473,  
2341445; 724325, 2341519; 724244,  
2341392; return to starting point.

(ii) **Note:** Map 30 follows:



(31) Molokai 6—*Cyanea mannii*—a (110 ha; 272 ac)

(i) Unit consists of the following 31 boundary points: Start at 709340, 2340505; 709294, 2340681; 709294, 2340850; 709317, 2341088; 709693, 2341288; 710007, 2341357; 710238,

2341334; 710614, 2341241; 710790, 2341242; 710928, 2341272; 711128, 2341288; 711412, 2340812; 711005, 2341103; 710913, 2340927; 710215, 2341004; 709647, 2340888; 709977, 2340773; 710084, 2340781; 710199, 2340766; 710491, 2340812; 710783, 2340750; 710867, 2340758; 711136,

2340758; 711297, 2340581; 711235, 2340428; 711005, 2340520; 710783, 2340543; 710575, 2340566; 710146, 2340551; 709670, 2340666; 709462, 2340482; return to starting point.

(ii) **Note:** Map 31 follows: