

**Table 20.11-- MOST ABUNDANT AND HEAVIEST FISH SPECIES AT SPECIFIED LOCATIONS: YEAR ENDED JUNE 30, 1995**

[Three leading species at each location, based on both individuals per acre and pounds per acre]

Location and species	Individuals per acre		Pounds per acre	
	Rank	Number	Rank	Number
Hanauma Bay MLCD (inshore):				
Manini ( <i>Acanthurus triostegus</i> )	1	1,149	6	214
Pualu ( <i>Acanthurus xanthopterus</i> )	2	745	1	1,873
Saddle-back wrasse ( <i>Thalassoma duperrey</i> )	3	607	9	87
Awa awa ( <i>Elops hawaiiensis</i> )	(1/)	(NA)	2	1,317
Clown tang	8	211	3	276
Waikiki MLCD:				
Ohua/green wrasse	1	290	(1/)	(NA)
Manini ( <i>Acanthurus triostegus</i> )	2	227	3	18
Saddle-back wrasse ( <i>Thalassoma duperrey</i> )	3	218	4	17
Maiii/lavender tang	4	209	1	65
Kala	(1/)	(NA)	2	65
Kealakekua Bay MLCD:				
Eleele	1	323	1	103
Chocolate dip damsel	2	312	6	9
Kole ( <i>Ctenochaetus strigosus</i> )	3	237	4	17
Red weke	6	47	2	18
Yellow tang ( <i>Zebrasoma flarescens</i> )	4	178	3	17

NA Not available.

MLCD Marine Life Conservation District.

1/ Not in first 10.

Source: Hawaii State Department of Land and Natural Resources, Division of Aquatic Resources, *Statewide Marine Research and Surveys, Survey of Fish and Habitat, July 1, 1994 to June 30, 1995.*