

Table 20.11-- MOST ABUNDANT AND HEAVIEST FISH SPECIES AT SPECIFIED LOCATIONS: YEAR ENDED JUNE 30, 1996

[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	1,059	6	139
Mamo (<i>Abudefduf abdominalis</i>)	2	457	10	57
White weke (<i>Mulloidies flavolineatus</i>)	3	428	3	213
Pualu (<i>Acanthurus xanthopterus</i>)	4	298	1	654
Uouoa (<i>Chaenomugil leuciscus</i>)	6	218	2	226
Waikiki MLCD:				
Parrotfishes (Family Scaridae)	1	274	6	5
Manini (<i>Acanthurus triostegus</i>)	2	264	1	35
Saddle-back wrasse (<i>Thalassoma duperrey</i>)	3	154	4	8
Maiii/lavender tang (<i>Acanthurus nigrofuscus</i>)	5	75	2	22
Moana (<i>Parupeneus multifasciatus</i>)	6	65	3	12
Kealakekua Bay MLCD:				
Kole (<i>Ctenochaetus strigosus</i>)	1	359	3	21
Yellow tang (<i>Zebrasoma flavescens</i>)	2	244	2	23
Blackfin damsel (<i>Chromis vanderbilti</i>)	3	99	(1/)	(NA)
Nenua (<i>Kyphosus</i> sp)	8	48	1	267

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, 1995 to June 30, 1996.*