		Cumulative		Cumulative	1	
Hawaiian Name	Scientific Name	annual limit	l imit ner trin	annual limit	l imit ner trin	Notes*
		unnautunnt	Linit por trip	unnuut unnt	Enneperenp	Annual limits consistent with the 1998 guidance, with. 1) the addition of daily limits consistent with annual limits and. 2) exceptions for certain
		Total	Total			species for which populations are imperiled or vulnerable, as explained in the notes below.
Fish						
All fish		200	50			Total limit for all fish in any combination
Manini	Acanthurus triostegus	200	15			
Kole	Ctenochaetus strigosus		15			
Houpa	Neomyxus leuciscus		10		12	2
Weke	Mullidae spp.		4			
Aholehole	Kuhlia marginata		15			
Enenue	Kyphosidae spp.		1		4	
Moi	Polydactylus sexfilis		5			Species is vulnerable and in decline across its range. Recommend harvest restricted to fish between 11-16 inches in length.
Amaama	Mugil cephalus		1			Species is vulnerable and in decline across its range.
						Redlipped parrotfish have an SPR of 26%, indicating the the stocks are being overfished on a statewide level. On Maui, special rules limit take to 2 uhu per
						person with a prohibition on the take of the male blue terminal phase, uhu ele ele. Ten years after the creation of these special Maui rules, the uhu stock is
						pretty much the same. There appears to be slight increases in Uhu size, but for the most part the Maui uhu rules are preventing ongoing excessive harvest,
						but are not helping to rebuild the stocks and/or helping to move the species out of the overfished status. Therefore, the full level of protection afforded by
						large no-take reserves (such as Ahihi Kinau) is critically important to help maintain some areas with large reproductive fish intact and able to help populate
Uhu	Scarus spp.	0	0			other areas around Maui open to fishing.
						Kumu is overfished with an SPR of 15%. Past studies on their life history suggests that they have very limited reproductive output and therefore are
						vulnerable to being overfished. The kumu within the Ahihi Kinau NAR are critical to maintain an unfished large adult reproductive group that can help stock
Kumu	Paurupeneus porphyreus	0	0			areas outside of the reserve where fishing is allowed, but highly restricted (1 per person kumu bag limit and 12" minimum size restrictions).
						As large important nerbivores, retain are much uke und and kata are important to maintain nearby reel ecosystems, retain nave an SPN of 12% and are
	A construction of the construction of the					therefore considered to be highly overrished. The protection provided by a fully protected reserve is key therefore to help provide reproductive output to
Palani	Acanthurus dussumieri	U	U		1	nere support insing in ourer open areas. Desis as low issues card and the support in the support of a the support of a the support in the support is the support is the support is the support of the support
						Papio are key instrole colar teer predators. They neer maintain a balance of other prev species and are important in removing the sinalate, weaker previous the average and the sinalate in th
						the system, requiring returning the processing in a case of the table where the contract of the financial monthle takens are your keeping the manner
						ecosystem in a prisme natural state. Some papio species use the wine usual econsulered overnamed with a SFA 01240. The Omitu's not considered and the state of th
Papio	Caranx spp.	0	0			Uter instea with an Sr Kor 40%, but is suit an non pristing and users stocks can be easily an except and but ing as the addition of the ingits site at a characteristic and the stock can be easily an except and the stock can be easily an except and the stock can be easily an except and the stock can be easily
		-	-			Here would interretine also neared from the protection and would rear forming on the analysis of the second parts of the secon
						and seaweed on the reef. Kala is highly overfished based on the most recent limited stock assessments. The SPR for Kala is 3%. Therefore, kala are
						extremely overfished, and any reproductive output from the Ahihi Kinau NAR is critical to support any allowed fishing in other locations around Maui. Kala
						have recently been regulated statewide with bag limits set at 4 per person and specific restrictions placed on commercial take. As the state looks into the
Kala	Naso spp.	0	0			fishery data in more detail, further restrictions are likely.
Urchins			·	·		
Haukeuke	Colobocentrotus atratus	20	10			
Hawae	Gnathophylloides maneri	20	10			
	Diadema paucispinum,					
	Echinothrix diadema, Echinothrix					
Wana	calamaris	24	3		6	
Gastropods						
						Species experiencing declines across its range and no take areas are integral to population management. Minimum take recommended. Note also that
Opihi		144	25		30	Koele are in rare and in decline, take of Koele limited to 1 per trip.
Kupee	Nerita polita	20	10		11	
Cowrys		20	10			
Others						
He'e	Octopus	8	2			Relatively uncommon in the NAR, recommend minimum or no take
A'ama	Graspus tenuicrustatus	100	10			Minimum take recommeded
Limu	All limu	2 qt	1 qt	1 qt		To be eaten on site. Species experiencing declines across its range. Minimum or no take recommended.

*The spawning potential ratio (SPR) is an estimate of the spawning potential of a population of fish. An SPR of 100 percent would be completely pristine and unaffected by human fishing impact. Fishery managers when considering traditional species-specific sustainable harvest levels will allow the SPR to get to 30%, but anything below that is harvested at an unsustainable level (in other words the stock is experiencing overfishing). In fishery theory an overfished population will fail to fully replace itself over time and if overfishing continues, the stock will ultimately crash.