§ 665.102 Prohibitions.

In addition to the general prohibitions specified in §600.725 of this chapter and §665.15, it is unlawful for any person to fish for American Samoa bottomfish MUS using gear prohibited under §665.104.

§ 665.104 Gear restrictions.

(a) Bottom trawls and bottom set gillnets. Fishing for American Samoa bottomfish MUS with bottom trawls and bottom set gillnets is prohibited.

(b) Possession of gear. The possession of a bottom trawl or bottom set gillnet within the American Samoa fishery management area is prohibited.

(c) Poisons and explosives. The possession or use of any poisons, explosives, or intoxicating substances for the purpose of harvesting bottomfish is prohibited.

§ 665.105 At-sea observer coverage.

All fishing vessels subject to §§665.100 through 665.105 must carry an observer when directed to do so by the Regional Administrator.

§ 665.120 American Samoa coral reef ecosystem fisheries.

American Samoa currently Harvested Coral Reef Taxa:

<table>
<thead>
<tr>
<th>Family name</th>
<th>Samoan name</th>
<th>English common name</th>
<th>Scientific name</th>
</tr>
</thead>
<tbody>
<tr>
<td>Acanthuridae (Surgeonfishes)</td>
<td>afilanae</td>
<td>orange-spot surgeonfish</td>
<td>Acanthurus olivaceus.</td>
</tr>
<tr>
<td></td>
<td>Aanini</td>
<td>yellowfin surgeonfish</td>
<td>Acanthurus xanthopterus.</td>
</tr>
<tr>
<td></td>
<td>Atofe</td>
<td>convict tang</td>
<td>Acanthurus triostegus.</td>
</tr>
<tr>
<td></td>
<td>pone-fusama</td>
<td>eye-striped surgeonfish</td>
<td>Acanthurus dussumieri.</td>
</tr>
<tr>
<td></td>
<td>lalama</td>
<td>blackline surgeonfish</td>
<td>Acanthurus nigrogerilus.</td>
</tr>
<tr>
<td></td>
<td>Moqo</td>
<td>whitecheek surgeonfish</td>
<td>Acanthurus lineatus.</td>
</tr>
<tr>
<td></td>
<td>ponepona</td>
<td>戒指 surgeonfish</td>
<td>Acanthurus nigricauda.</td>
</tr>
<tr>
<td></td>
<td>Pone</td>
<td>brown surgeonfish</td>
<td>Acanthurus nigricans.</td>
</tr>
<tr>
<td></td>
<td>Pone</td>
<td>elongate surgeonfish</td>
<td>Acanthurus latus.</td>
</tr>
<tr>
<td></td>
<td>Pone</td>
<td>mimic surgeonfish</td>
<td>Acanthurus pyroferus.</td>
</tr>
<tr>
<td></td>
<td>ilila, logouilla</td>
<td>yellow-eyed surgeonfish</td>
<td>Ctenochaetus spinipes.</td>
</tr>
<tr>
<td></td>
<td>uma-uzu</td>
<td>bluespine unicornfish</td>
<td>Ctenochaetus striatus.</td>
</tr>
<tr>
<td></td>
<td>uma, umalei</td>
<td>orangespine unicornfish</td>
<td>Ctenochaetus stratos.</td>
</tr>
<tr>
<td></td>
<td>uma-masimasi</td>
<td>black tongue unicornfish</td>
<td>Naso hexacanthus.</td>
</tr>
<tr>
<td></td>
<td>uma-uluta</td>
<td>bigeye unicornfish</td>
<td>Naso vlangi.</td>
</tr>
<tr>
<td></td>
<td>Above</td>
<td>elongate unicornfish</td>
<td>Naso anulatus.</td>
</tr>
<tr>
<td></td>
<td>Atele</td>
<td>white margin unicornfish</td>
<td>Melichthys voldia.</td>
</tr>
<tr>
<td></td>
<td>Atele</td>
<td>titan triggerfish</td>
<td>Balistoides viridescens.</td>
</tr>
<tr>
<td></td>
<td>Atele</td>
<td>orangestriped triggerfish</td>
<td>Balistapus undulatus.</td>
</tr>
<tr>
<td></td>
<td>Atele</td>
<td>poutail triggerfish</td>
<td>Melichthys niger.</td>
</tr>
<tr>
<td></td>
<td>Atele</td>
<td>black triggerfish</td>
<td>Pseudobalistes fuscus.</td>
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<tr>
<td></td>
<td>Atele</td>
<td>blue triggerfish</td>
<td>Rhinecanthus aculeatus.</td>
</tr>
<tr>
<td></td>
<td>Atele</td>
<td>picassofish</td>
<td>Sulfurana freana.</td>
</tr>
<tr>
<td></td>
<td>Atele</td>
<td>bridled triggerfish</td>
<td>Salier crumenophthalmus.</td>
</tr>
<tr>
<td></td>
<td>Atele</td>
<td>bigeye scad</td>
<td>Decapterus macarellus.</td>
</tr>
<tr>
<td></td>
<td>Atele</td>
<td>mackerel scad</td>
<td>Carpichthys amblyrynchos.</td>
</tr>
<tr>
<td></td>
<td>Atele</td>
<td>grey reef shark</td>
<td>Carcharhinus albimarginatus.</td>
</tr>
<tr>
<td></td>
<td>Atele</td>
<td>silvertip shark</td>
<td>Carcharhinus galapagensis.</td>
</tr>
<tr>
<td></td>
<td>Atele</td>
<td>blacktip reef shark</td>
<td>Carcharhinus melanopterus.</td>
</tr>
<tr>
<td></td>
<td>Atele</td>
<td>white tip reef shark</td>
<td>Triaenodon obesus.</td>
</tr>
<tr>
<td></td>
<td>Atele</td>
<td>bigscale soldierfish</td>
<td>Myripristis berndti.</td>
</tr>
<tr>
<td></td>
<td>Atele</td>
<td>bronze soldierfish</td>
<td>Myripristis adusta.</td>
</tr>
</tbody>
</table>
## Fishery Conservation and Management

<table>
<thead>
<tr>
<th>Family name</th>
<th>Samoan name</th>
<th>English common name</th>
<th>Scientific name</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mullidae (Goatfishes)</td>
<td>i'asina, vete, afulu</td>
<td>yellow goatfish</td>
<td>Mullolichthys spp.</td>
</tr>
<tr>
<td></td>
<td>i'asina, vete, afulu</td>
<td>yellowfin goatfish</td>
<td>Mullolichthys vanicolensis.</td>
</tr>
<tr>
<td></td>
<td>afulu, afolou</td>
<td>yellowstripe goatfish</td>
<td>Mullolichthys flavolineatus.</td>
</tr>
<tr>
<td></td>
<td>tulea, taulaua, sa'ulele</td>
<td>banded goatfish</td>
<td>Parupeneus spp.</td>
</tr>
<tr>
<td></td>
<td>matalou-moana</td>
<td>doublebar goatfish</td>
<td>Parupeneus barberinus.</td>
</tr>
<tr>
<td></td>
<td>moana-ului</td>
<td>redspot goatfish</td>
<td>Parupeneus bifasciatus.</td>
</tr>
<tr>
<td></td>
<td>i'asina, vete, afulu, moana</td>
<td>side-spot goatfish</td>
<td>Parupeneus heptacanthus.</td>
</tr>
<tr>
<td></td>
<td>matalou-lamimutu</td>
<td>multi-barred goatfish</td>
<td>Parupeneus multimaculatus.</td>
</tr>
<tr>
<td></td>
<td>i'asina, vete, afulu</td>
<td>multi-barred goatfish</td>
<td>Parupeneus multispinosus.</td>
</tr>
<tr>
<td></td>
<td>moa'a</td>
<td>yellowback goatfish</td>
<td>Myripristis hexagona.</td>
</tr>
<tr>
<td></td>
<td>fuga, gale-uluto'i, fuga-valea, laea-mamanu</td>
<td>starry goatfish</td>
<td>Xyrichtys aeneus.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>pacific goatfish</td>
<td>Scarus spp.</td>
</tr>
<tr>
<td>Octopodidae (Octopus)</td>
<td>te'e-te'e</td>
<td>undulated moray eel</td>
<td>Gymnothorax undulatus.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>octopus octopus</td>
<td>Octopus cyanea, Octopus ornatus.</td>
</tr>
<tr>
<td>Polydactylidae</td>
<td>umiumia, laui</td>
<td>threadfin</td>
<td>Polydactylus acuticeps.</td>
</tr>
<tr>
<td>Pricanthidae (Bigeye)</td>
<td>matapula</td>
<td>bigeye</td>
<td>Pricanthus hamrur.</td>
</tr>
<tr>
<td>Scaridae (Parrotfishes)</td>
<td>fuga</td>
<td>starry parrotfish</td>
<td>Calotomus carolinus.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>pacific parrotfish</td>
<td>Scarus spp.</td>
</tr>
<tr>
<td>Scombriidae (Tuna)</td>
<td>lala, lala</td>
<td>Pacific longnose tunafish</td>
<td>Engraulis mordax.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>dogtooth tuna</td>
<td>Gnadodon vaccarius.</td>
</tr>
<tr>
<td>Sphyraenidae (Barracuda)</td>
<td>sape</td>
<td>barracuda</td>
<td>Sphyraena spp.</td>
</tr>
</tbody>
</table>

### American Samoa Potentially Harvested Coral Reef Taxa:

<table>
<thead>
<tr>
<th>Family name</th>
<th>Samoan name</th>
<th>English common name</th>
<th>Scientific name</th>
</tr>
</thead>
<tbody>
<tr>
<td>Turbinidae (turban shells, green snails)</td>
<td>aili</td>
<td>green snails</td>
<td>Turbinella spp.</td>
</tr>
</tbody>
</table>
### Table of Samoan Names, English Common Names, and Scientific Names

<table>
<thead>
<tr>
<th>Samoan Name</th>
<th>English Common Name</th>
<th>Scientific Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>sugale, sugale-valo, sugale-a'a, laali, lapi-vu, 'afia</td>
<td>wrasses (Those species not listed as CHCRT).</td>
<td>Labridae.</td>
</tr>
<tr>
<td>male, apopo, moemoeao</td>
<td>rays and skates (Those species not listed as CHCRT).</td>
<td>Carcharhinidae, Sphyridae.</td>
</tr>
<tr>
<td>Pai</td>
<td>batfishes</td>
<td>Dasyatidae, Myliobatidae.</td>
</tr>
<tr>
<td>pe'a-pa</td>
<td>sweetlips</td>
<td>Haemulidae.</td>
</tr>
<tr>
<td>mutumutu, misimisi, ava'ava-moano</td>
<td>remoras</td>
<td>Echeneidae.</td>
</tr>
<tr>
<td>taftilauil</td>
<td>tiefishes</td>
<td>Malacanthidae.</td>
</tr>
<tr>
<td>mo'o, mo'otai</td>
<td>dotlybacks</td>
<td>Pseudochromidae.</td>
</tr>
<tr>
<td>Tiva</td>
<td>prettyfins</td>
<td>Plesiopsidae.</td>
</tr>
<tr>
<td>aanea'ea, tafuli</td>
<td>coral crouchers</td>
<td>Caracanthidae.</td>
</tr>
<tr>
<td>Tapua</td>
<td>prettyfins</td>
<td>Anomopidae.</td>
</tr>
<tr>
<td>gatala, ataata, vaolo, gatala-ul, gatala-sega, gatala-ake, ataate, apoua, susami, gatala-sina, gatala-mumu</td>
<td>groupers</td>
<td>Serranidae.</td>
</tr>
<tr>
<td>lupo, lupota, mamalusi, ulua, sapoanae, taupapa, nato, fili, atueau, malouli-apamouao, malouli-sinasama, malouli-malaloapoa, lai</td>
<td>(Those species not listed as CHCRT or BMUS).</td>
<td>Carangidae.</td>
</tr>
<tr>
<td>Malau</td>
<td>(Those species not listed as CHCRT or BMUS).</td>
<td>Holocentridae.</td>
</tr>
<tr>
<td>'asina, veete, afu'olu, ulula'a'oa</td>
<td>soldierfishes and squirrelfishes (Those species not listed as CHCRT).</td>
<td>Mullidae.</td>
</tr>
<tr>
<td>pone, palagi</td>
<td>goatfishes (Those species not listed as CHCRT).</td>
<td>Acanthuridae.</td>
</tr>
<tr>
<td>pelupele, nefu</td>
<td>surgeonfishes (Those species not listed as CHCRT).</td>
<td>Acanthuridae.</td>
</tr>
<tr>
<td>nefu, file</td>
<td>herrings</td>
<td>Clupeidae.</td>
</tr>
<tr>
<td>mano'o, mano'o-popo, mano'o-fuga'afuga, mano'o-apopunamai</td>
<td>anchovies</td>
<td>Engraulidae.</td>
</tr>
<tr>
<td>mu, mu-ta'ava, tamala, malai, feloitoga, mu-malaiaugutu, savane-ulusama, malau'oa</td>
<td>gobies</td>
<td>Gobiidae.</td>
</tr>
<tr>
<td>sumu, sumu-papa, sumu-taulau</td>
<td>snappers (Those species not listed as CHCRT or BMUS).</td>
<td>Lutjanidae.</td>
</tr>
<tr>
<td>Lo</td>
<td>trigger fishes (Those species not listed as CHCRT).</td>
<td>Balistidae.</td>
</tr>
<tr>
<td>nanue, matamatu, mutumutu</td>
<td>rabbitfishes (Those species not listed as CHCRT).</td>
<td>Siganidae.</td>
</tr>
<tr>
<td>ulisega, atu-u-to</td>
<td>rudderfishes (Those species not listed as CHCRT).</td>
<td>Kyphosidae.</td>
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<tr>
<td>fiaoa, ma'a'oleti, umalosolo</td>
<td>fusiliers</td>
<td>Caesionidae.</td>
</tr>
<tr>
<td>aoli, ma'a'o, ata'apona, a'aulou, a'apepe</td>
<td>eels (Those species not listed as CHCRT).</td>
<td>Ophichthidae.</td>
</tr>
<tr>
<td>fafa</td>
<td>emperors (Those species not listed as CHCRT or BMUS).</td>
<td>Elopidae.</td>
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<tr>
<td>fiaoa, ata'apona, a'aulou, a'apepe</td>
<td>damselfishes</td>
<td>Pomacentridae.</td>
</tr>
<tr>
<td>pu'u, pu'u-su'a, pu'u-su'a-uluapua, pu'u-su'a-mamalai, pu'u-su'a-alumi, pu'u-su'a-ululela, pu'u-su'a-utuagoni, pu'u-su'a-tusi, pu'u-su'a-man 'ni</td>
<td>damselfishes</td>
<td>Pomacentridae.</td>
</tr>
<tr>
<td>tu'u, tu'u-su'a, tu'u-su'a-uluapua, tu'u-su'a-mamalai, tu'u-su'a-alumi, pu'u-su'a-ululela, pu'u-su'a-utuagoni, pu'u-su'a-tusi, pu'u-su'a-man 'ni</td>
<td>bignose parrotfishes</td>
<td>Scaridae.</td>
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<tr>
<td>i'atai, la'a'ate, nofo</td>
<td>scorpionfishes</td>
<td>Scorpaenidae.</td>
</tr>
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<td>mano'o, mano'o-mo'o, mano'o-palea, mano'o-la'a'o</td>
<td>blennies</td>
<td>Blenniidae.</td>
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<td>sapatu</td>
<td>cardinalfishes</td>
<td>Pomacentridae.</td>
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<td>la'o, ulula'u, lausiva</td>
<td>salema pike</td>
<td>Cirrhitidae.</td>
</tr>
<tr>
<td>la'a'ate, nofo</td>
<td>hawkfishes</td>
<td>Cirrhitidae.</td>
</tr>
<tr>
<td>ta'ilo</td>
<td>frogfishes</td>
<td>Antennariidae.</td>
</tr>
<tr>
<td>tagi</td>
<td>pipefishes and seahorses</td>
<td>Syngnathidae.</td>
</tr>
<tr>
<td>taoto-ena, taoto-sama, ainaulau, taoto-siota, taoto-sama</td>
<td>sandperches</td>
<td>Pinguipedidae.</td>
</tr>
<tr>
<td>amoamo</td>
<td>trumpetfish</td>
<td>Aulostomus chinensis.</td>
</tr>
<tr>
<td>fuga'afuga, tufai, sa'ave</td>
<td>cornetfish</td>
<td>Fistularia commersoni.</td>
</tr>
<tr>
<td>amu</td>
<td>pullerfishes and porcupine fishes</td>
<td>Tetradontidae.</td>
</tr>
<tr>
<td>flounders and soles</td>
<td>sea cucumbers and sea urchins</td>
<td>Bothidae, Soleidae.</td>
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<td>trunkfishes</td>
<td>blue corals</td>
<td>Ostraciidae.</td>
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<tr>
<td>yellow corals</td>
<td>Echinodermata.</td>
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<tr>
<td>red corals</td>
<td>Helirhiporata.</td>
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</tbody>
</table>
§ 665.124 Permits and fees.

(a) Applicability. Unless otherwise specified in this subpart, §665.13 applies to coral reef ecosystem permits.

(1) Special permit. Any person of the United States fishing for, taking or retaining American Samoa coral reef ecosystem MUS must have a special permit if they, or a vessel which they operate, is used to fish for any:

(i) American Samoa coral reef ecosystem MUS in low-use MPAs as defined in §665.99;

(ii) American Samoa Potentially Harvested Coral Reef Taxa in the coral reef ecosystem management area; or

(iii) American Samoa coral reef ecosystem MUS in the coral reef ecosystem management area with any gear not specifically allowed in this subpart.

(2) Transshipment permit. A receiving vessel must be registered for use with a transshipment permit if that vessel is used in the American Samoa coral reef ecosystem management area to land or transship PHCRT, or any American Samoa coral reef ecosystem MUS harvested within low-use MPAs.

(3) Exceptions. The following persons are not required to have a permit under this section:

(i) Any person issued a permit to fish under any FEP who incidentally catches American Samoa coral reef ecosystem MUS while fishing for bottomfish MUS, crustacean MUS, western Pacific pelagic MUS, precious coral, or seamount groundfish.

(ii) Any person fishing for American Samoa CHCRT outside of an MPA, who does not retain any incidentally caught American Samoa PHCRT; and

(iii) Any person fishing for American Samoa CHCRT outside of an MPA, who does not retain any incidentally caught American Samoa PHCRT; and