Public Reporting



Meeting

December 2023 Council Meeting

Submit Date	Submitted By	Location	Affiliation	Comment
11/18/2023	First Name: Chris Last Name: McCaffity Email: freefish7@hotmail.com	City: Morehead City State: North Carolina	Commercial	December 2023 SAFMC Meeting Public Comment In light of the fact that recreational landing assumptions have been wildly overestimated, I respectfully ask that the council rescind Amendment 35 and refrain from punishing fish, fishermen, and seafood consumers with overage paybacks next year resulting from the drastically reduced Gag Grouper quota. The early closure this year based on unreliable data should be punishment enough. This year's gag quota should be a prorated average of the quota in place for tem months and the reduced quota in place for two months when calculating potential overages. Please submit a formal request under the National Environmental Policy Act asking for offshore hatcheries as a mitigation measure to offset the negative impacts of offshore wind farms. These hatcheries should stock a variety of fish including mahi, cobia, snapper, and bass. Please also request that the base of windmills be designed as permanent artificial reef habitat that can be dismantled to a safe navigational depth when decommissioned. Please support a moratorium on farming fish in public waters. Public waters aguaculture should be limited to stocking native seafood that can naturally reproduce. Finally, please stop requiring commercial fishermen to take young ladies as observers. If it is inappropriate for observers of different genders to share motel rooms, it is even more inappropriate to send those girls out for days on small boats with men they don't know. I am happy to answer any questions and/or provide more detail. Thank you, Chris McCaffity

11/27/2023 First Name: Jimmy City: Ormond Beach Last Name: Hull Email: HULLSSEAFOOD@AOL.COM State: Florida	Hire,	December 2023 Council meeting comment. Reliability of Commercial discard data The Reliability of Commercial discard data the Reliability of Commercial trip discard data is certainly questionable. Commercial fishermen have many jobs to do and things to worry about while engaged in the fishing action. Estimating the discard sate reach bits the only option of documentation with no verification. So even if the discard reporting rate was 100 percent you still have self-reported estimates. Under this methodology it will always be questionable. However, Scientist trust Observer data and use it with confidence. So other than Cameras on board vessels Observer data is the only accurate data. And it provides a check and balance on the commercial discard logbook data. Private Recreational Permit The reliability of Private Recreational Effort, landings and discard data is certainly questionable. The private recreational fleet is currently unaccountable with unlimited participation. The first step in correcting this is requiring a private Recreational permit. Then you would at least have a known universe of participants. Your own SG AP has unanimously recommended you unghenem this permit for many vessel. Intercepts with fishery interviews along with citizen science voluntary reporting programs are the most accurate private recreational data available. Overview of SATMC Actions to Address Overfishing of Red Snapper We have endure data mostly cloced red Snapper fishery to harvest since 2003. The stock is still considered to be overfished and overfishing and overfished conclusion. The only way to impreve the stimated striving this discard data is by implementing a private recreational SGC emit. The only way to impreve the stimated striving this discard data is by implementing a private recreational SGC emit. The only way to produce dad discards from an unlimited participation floet is to implement time or special closures to bottom fishing for private recreational SGC emit. In propose management in the form of a

11/29/2023 First Name: Sandra Last Name: Brooke Email: sbrooke1263@gmail.co	City: Crawfordville State: Florida m	Other	Comments on Coral Amendment 10 to the Fishery Management Plan for Coral, Coral Reefs and Live Hard Bottom Habitat of the South Atlantic Region
			November 29, 2023
			Coral Amendment 10 proposes to establish a shrimp fishery access area along the eastern boundary of the Northern Extension of the Oculina Bank Habitat Area of Particular Concern (OHAPC). The purpose of the proposed action is to help achieve optimum yield in the rock shrimp fishery within the SAFMC region by allowing permit holders within the industry access to currently protected areas of the OHAPC.
			Rock shrimp are harvested using bottom trawls, which comprise heavy doors and chains that drag across the seafloor. Industrial bottom trawling is arguably the single greatest cause of physical damage to deep coral and sponge communities globally, reducing large tracts of complex reef habitat to rubble. Deep coral reefs develop slowly and are thousands of years old, so recovery from physical impact will take many years, if it happens at all. Rock shrimp trawling has caused extensive and well-documented damage to the Oculina Banks (Koenig 2001, Reed 2002, Koenig et al 2005, Reed et al. 2007), and despite restoration efforts, the reefs have not recovered (Brooke et al 2006, Harter et al 2019).
			In addition to the direct physical impact, the doors and chains of bottom trawl gear dragging along the seafloor cause sediment resuspension. The amount and type of sediment, it's persistence in the water column and its dispersal distance are dependent on a number of factors (e.g. grain size, current speed) that are specific to each location. Palanques et al. (2001) documented a 3-fold increase in the amount of suspended sediment that lasted for up to 5 days after trawling on a soft-sediment continental shelf in the Mediterranean. The OHAPC sediment is dominated by coral rubble and sand near the reefs but has a higher percentage of silt and clay further from the coral areas (Scanlon et al 1999). The smaller (silt and clay) particles remain in suspension longer than the heavier elements and therefore can be carried further from the source of disturbance (e.g. bottom tending fishing gear). The Gulf Stream drives the hydrodynamic regime in the OHAPC, creating strong currents that can potentially transport sediment significant distances. The prevailing current in the OHAPC is northerly, but current reversals are possible at depth (pers. obs.), and periodic gyres and upwelling events create significant cross-shelf flow (Smith 1983). These complex interactions create an unpredictable current regime within the OHAPC.
			Corals and other suspension or filter feeders have delicate feeding mechanisms that can become clogged by sediment, or in severe cases, sediments can bury deep reef communities and cause stress or mortality (Brooke et al 2009). Corals shed sediment by producing mucus which is energetically costly. In an area of repeated disturbance (such as a commercial trawling area), the chronic cost of removing sediment could impact community health and resilience. The early life history stages of many benthic invertebrates are planktonic and use fine cilia and appendages for feeding and swimming. If sediment load is high during spawning periods, larval cohorts may be compromised, which has a long-term effect on community resilience (Jones et al 2015).
			The proposed alternatives 2 and 3 would open historical rock shrimp fishing areas, which represent a very small percentage (1.8%) of past fishing activity (SAFMC Coral Amendment 10 Environmental Assessment report) and remove most of the slim buffer that currently exists between the high relief coral mounds and the OHAPC eastern boundary. Surface currents are frequently as fast as 2 meters/second (120 m/min) over the OHAPC. Cross-shelf bottom currents are weaker, but even at half this speed (1 m/s), and with the current boundaries in place, sediment from trawling could be transported to the mounds within minutes. Removing the boundaries exposes the corals to almost immediate sediment load from bottom trawling prosecuted along the edge of the proposed fishing access area. The high relief mounds do not simply stop at the base; they often have areas of low relief coral communities that gradually taper off into soft sediment. Detailed maps of this area would provide more information on low relief structures, but in their absence, these habitat boundaries are unknown. The existing OHAPC boundaries provide some measure of protection against physical impact and sedimentation. Given the strong unpredictable currents in the region, it is possible (or likely) that fishing gear will sometimes be carried off the planned trawling lines. If the buffer area is removed by the proposed amendment, trawl gear could impact the periphery of the coral mounds and damage low relief habitat. Since the VMS systems track the vessel, the fishing gear could intrude into the protected area boundary without alerting law enforcement. In summary, proposed Alternatives 2 and 3 both substantially increase the risk of direct and indirect damage to ecologically important habitat.
			One of the basic tenets of the Magnusen-Stevens Act is the precautionary principle, which seeks to prevent degradation of resources and facilitate their restoration. A review of best practices for managing fishery impacts to deep coral ecosystems highlighted protection of vulnerable habitat to bottom tending gear (Hourigan 2009). The OHAPC boundaries were expanded by the SAFMC in 2001, in consultation with stakeholder groups, to protect existing areas of Oculina habitat, which had been decimated elsewhere. Moving the fishing access areas to effectively abut the coral habitat violates the precautionary approach, and reverses existing protections, without significantly increasing economic benefit to the Rock Shrimp fishers.
			I ask that the Council consider accepting Alternative 1 (no action) of Coral Amendment 10, leaving the OHAPC protected area intact.
			References Brooke S, CC Koenig, AN Shepard (2006) Oculina Banks restoration project: description and preliminary assessment. Proc 57th Gulf and Caribbean Fisheries Institute 607- 620
			Brooke S, M Holmes, CM Young (2009) Effects of sediment on two morphotypes of Lophelia pertusa from the Gulf of Mexico. Mar. Ecol. Prog. Ser. 390:137–14
			Harter, S, J Reed, S Farrington, F Drummond, A David (2019) South Atlantic MPAs and Oculina HAPC: Characterization of benthic habitat and biota. NOAA Ship Pisces Cruise 18-02. NOAA CIOERT Cruise Report, 318 pp. Harbor Branch Oceanographic Technical Report Number 188.
			Hourigan TF (2009) Managing fishery impacts on deep-water coral ecosystems of the USA: emerging best practices. Mar. Ecol. Prog. Ser. 397: 333-340
			Jones R, GF Ricardo, AP Negri (2015) Effects of sediments on the reproductive cycle of corals. Mar. Poll. Bull. 100: 13-33
			Koenig CC (2001) Oculina Banks: Habitat, Fish Populations, Restoration, and Enforcement. Report to the South Atlantic Fishery Management Council, December 2001
			Koenig CC, Shepard AN, Reed JK, Coleman FC, Brooke SD, Brusher J, Scanlon KM (2005) Habitat and fish populations in the deep-sea Oculina coral ecosystem of the western Atlantic Amer Fish Soc Sympos 41:795–805
			Palanques A, J Guillén, P Puig (2001) Impact of bottom trawling on water turbidity and muddy sediment of an unfished continental shelf. Limnol. Oceanogr. 46:1100–1110
			Reed JK (2002) Deep-water Oculina coral reefs of Florida: biology, impacts, and management. Hydrobiologia 43–55
			Reed J, CC Koenig, AN Shepard (2007) Impacts of bottom trawling on a deep-water Oculina coral ecosystem off Florida. Bull. Mar. Sci. 81(3): 481-496

Roberts S. Hirshfield M (2004) Deen-sea corals: out of sight but no longer out of mind. Frontiers in Ecol. and Env. 2(3): 123-130

12/2/2023	First Name: Jimmy Last Name: Hull Email: HULLSSEAFOOD@AOL.COM	City: ORMOND BEACH State: Florida	Hire,	Council members Regulatory amendment 36 BSB pots are an approved gear type in the SA SG fishery. Their are very few active Commercial fisherman using the gear. I use the gear in the winter months and it has been an important part of my portfolio of fisheries in the SA. The vertical line gear has lots of regulations and guidelines already in place. One very important requirement is that the vertical line gear must be tended/fished and brought back to shore at the end of trip. Recently I and other fisherman have been involved with the EFP on developing rope- less BSB pot gear solutions in an effort to remove BSB Pot vertical lines from the water column. This EFP work has been very successful and I have found a rope-less gear on demand type that works for me. There are still many ideas and options to be developed. Fisherman being able to continue using the gear is vital to further development of rope-less gear. This will have conservation benefits for marine mammals in every region. Additional ACTION. Please add rope-less gear to the current lines and buoy regulations for BSB pot gear. Draft Action 2. Revise transit stowage requirements for black sea bass pots with on- demand gear. I would recommend draft ALTERNATIVE 3 to require storage of buoys inside of pot and un-baited pot in transit thru MPA/SMZ. Please move this forward in the process. Thank You Jimmy Hull
12/5/2023	First Name: John Last Name: Reed Email: johnkreed48@gmail.com	City: Fort Pierce State: Florida	Private Recreational, Non-Govt Org (NGO)	I have submitted my documents regarding the shrimpers and access to OHAPC to the administrator@safmc.net.
12/5/2023	First Name: Shari Last Name: Anker Email: sranker@mac.com	City: Port St. Lucie State: Florida	Non-Govt Org (NGO)	It is our understanding that SAFMC is re-evaluating Amendment 10 that would allow bottom trawling for rock shrimp within the immediate vicinity of the deep water Oculina Coral Reef Bank. The original proposal was denied by NOAA in 2022. The Agenda item indicates exploration of the option to move forward with a new application. We are following any decisions made, one way or another. In 2022, the Conservation Alliance of St. Lucie County was heavily involved in opposing any bottom trawling in or in immediate proximity to this unique-in-the-world - and threatened - coral off of Florida's east coast. There were scientifically valid reasons that this area had been designated as a Habitat Area of Particular Concern, and they remain. We wish to re-submit three attachments that we sent to NOAA and the NMFS. It is our opinion that the concerns expressed in these documents have not changed: trawling will damage the proximal living corals, as well as inhibit any slow growing coral pups in their effort to regain their habitat. We also have grave concerns for loss of Essential Fish Habitat. These concerns are shared by local, statewide, and national organizations, as well as individuals who signed our petition. Thank you for your attention and consideration of our concerns. Sincerely, Shari Anker, President Conservation Alliance of St. Lucie County www.conservationallianceslc.org
12/5/2023	First Name: Shari Last Name: Anker Email:	City: State: Florida	Non-Govt Org (NGO)	It is our understanding that SAFMC is re-evaluating Amendment 10 that would allow bottom trawling for rock shrimp within the immediate vicinity of the deep water Oculina Coral Reef Bank. The original proposal was denied by NOAA in 2022. In 2022, the Conservation Alliance of St. Lucie County was heavily involved in opposing any bottom trawling in or in immediate proximity to this unique-in-the-world - and threatened - coral off of Florida's east coast. There were scientifically valid reasons that this area had been designated as a Habitat Area of Particular Concern, and they remain. We wish to re-submit three attachments that we sent to NOAA and the NMFS. It is our opinion that the concerns expressed in these documents have not changed: trawling will damage the proximal living corals, as well as inhibit any slow growing coral pups in their effort to regain their habitat. We also have grave concerns for loss of Essential Fish Habitat. These concerns are shared by local, statewide, and national organizations, as well as individuals who signed our petition. Thank you for your attention and consideration of our concerns. Sincerely, Shari Anker, President Conservation Alliance of St. Lucie County www.conservationalliancesl.org

	Of course I am speaking of the for hire industry, and industry that IF they can get a deposit for the day and anything weather wise short of a hurricane, they are out the Since 1999, When our SG industry was pared down from 1100 permits to todays 500 or less, the for hire industry has been allowed to escalate from about the same number to well over 2300 at last count with no end in sight. The irony is, recently at the mahi wahoo a, <i>p.</i> certain members of the for hire a, <i>p.</i> had the audacity to point fingers at the PU sessels and in fourny. they spoke of localized depletion to which I have a markedly different opinion of It. Localized depletion does not come from a longline. It comes from a charter vessel or are cangler finding a school, catching his limit of (60 for hire), and then calling his buddy who in turn calls his buddyand thi happens up and down the coast	e s ht to y on il ur n tition 3 ar it a trip y a ng s? off tht cht ter
 y: WANCHESE Comn ate: North Carolina	YES	

12/7/2022	First Name: Richard	City: Voro Roach	Othor	December 6, 2022
12/7/2023	First Name: Richard Last Name: Gilmore Email: rggilmorej@gmail.com	City: Vero Beach State: Florida	Other	December 6, 2023 To: AdministratorQPsdmc.net Res:VAPLC Meeting, Dep 2023 Habitat and Ecosystem Report Guidance for Result, Namedment 10 NOA-NMFS-2021-0126, Corg J, Amendment 10 Haw Spenton Science, Inc. System 1: regimmerig@gmail.com I am commenting on NOA-NMFS-2021-0126, Corg J, Amendment 10 that is a proposal to allow Rock Shrimp, Sicyonia brevirostris, fishery trawling in the proximity of the Oculina Habitat Area of Particular Corean (DARPG and reefs that reside outside the DHAPC off the Florida east coast. I have spentoor 50 years studying the fish, fisheries and fish habitats in the Southeastern United States and Florida as a research scientist in fish ecology and life histories, first with the Harbor Branch Oceanographic institution (HBO). 1907. 1999), then at the Kennedy Space Centre (NASA, NOA & Dymama Corp., 1999-2000), finally with Estuarine, Coastal and Oceanographic institution (HBO). 1907. 1999, then at the Kennedy Space Centre (NASA, NOA & Dymama Corp., 1999-2000), finally with Estuarine, Coastal and Oceanographic institution (HBO). 1907. 1907. Structure (NASA, NOA & Dymama Corp., 1999-2000), finally with Estuarine, Coastal and Oceanographic institution (HBO). 1907. 1907. Structure (NASA, NOA & Dymama Corp., 1999-2000), finally with Estuarine, Coastal and Oceanographic institution (HBO). 1907. 1907. Structure (NASA, NOA & Dymama Corp., 1999-2000), finally with Estuarine, Coastal and Oceanographic institution (HBO). 1907. Structure (NASA, NOA & Dymama Corp., 1999-2000), finally with Estuarine, Coastal and Ocean Oceanographic institution (HBO). 1907. Struct