

# Welcome! Say hello + work out your technology



## Tips for Using Zoom

- ✓ **If you don't have optimal internet connection, join the meeting via computer for video & opt to dial in via phone for audio.**
  - When you are dialing in, please be sure to enter your participant ID.
- ✓ **Mute when not speaking.**
- ✓ **Rename yourself** in the Participants tab with First & Last Name, Your Affiliation.  
In front of your name:
  - Team members: put \* // Alternates: put \*ALT
- ✓ **Bring a tech-adaptive mindset** as we work to maximize engagement in this online setting!

# Attendee Controls

The screenshot shows a Zoom Meeting window with the title "Zoom Meeting". The main content area displays the word "Participant" in large white text. The bottom toolbar contains icons for Unmute, Start Video, Participants, Chat, Share Screen, Record, Reactions, and a red Leave button. The right sidebar shows the "Participants (1)" tab with a list containing "Participant (me)" and icons for mute and video. Below this is the "Chat" section with a "To: Everyone" dropdown and a text input field "Type message here...".

Annotations with arrows pointing to specific controls:

- Mute and unmute yourself**: Points to the Unmute icon in the bottom toolbar.
- Turn your camera on or off**: Points to the Start Video icon in the bottom toolbar.
- Open Participants tab**: Points to the Participants icon in the bottom toolbar.
- Chat host only**: Points to the Chat icon in the bottom toolbar.
- Raise hand for questions/comments**: Points to the "Raise Hand" button in the Reactions menu.
- Change your screen name to First name Last Name, Affiliation**: Points to the "Participant (me)" entry in the Participants list.
- Direct your chat to a specific person**: Points to the "To: Everyone" dropdown in the chat section.

If you have any tech issues, contact Cam Hager in chat or through e-mail at [chager@cbi.org](mailto:chager@cbi.org)

\* Note- you will have to remember to put your hand down after you have spoken or it will remain up.



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# Atlantic Large Whale Take Reduction Team

*Day 2: November 15, 2022*

# Overview for this Week

- **Day 1: Monday, Nov 14**
  - Welcome, meeting goals and process
  - Summary of scoping and package analyses discussion
- **Day 2: Tuesday, Nov 15**
  - Regional breakouts)
  - Other related issues
- **Wednesday, Nov 16 - NO MEETING**
- **Day 3: Thursday, Nov 17**
  - Further discussion on modeling results and small group work
- **Day 4: Friday, Nov 18**
  - Discussion of informal caucus results and next steps into December meetings

## December

- **Day 5: Thursday, Dec 1**
- **Day 6: Friday, Dec 2**

# Today's Agenda (Tues, Nov 15)

9:00 a.m.	<b>Welcome (Plenary)</b> <ul style="list-style-type: none"><li>Purpose, agenda and ground rules review</li></ul>
9:20 a.m.	<b>Regional Breakout Groups - Lobster/OTP</b>
11:00 a.m.	<b>Break</b>
11:15 a.m.	<b>Regional Breakout Groups - Gillnet</b>
12:15 a.m.	<b>Lunch</b>
1:15 p.m.	<b>Breakout Group Report Outs and Discussion</b>
1:45 p.m.	<b>Related Issues</b>
4:00 p.m.	<b>Opportunity for DST Check-in on Modeling Request Discuss Approach for Further Refining Candidate Packages</b>
4:35 p.m.	<b>Public Comment</b>
4:50 p.m.	<b>Wrap-Up and Next Steps</b>

# A Word About Meeting Structure



- **Aiming for mix of plenary and small cross-caucus breakouts**
- **Providing templates as way to track & focus individual and group discussions**
- **Capturing evolving discussion through working document**

Note: Agenda times may shift slightly later in the week

# Ground Rules for Team Members



## Discussion protocols:

- Contribute - need to build shared understanding
- Make room for others - need to hear from all
- Ask questions of one another - no easy answers
- Make good faith effort to collaborate - patience, open ears and minds
- Not seeking consensus this week

Agency not recording to encourage candor; media may be present

## To contribute to the discussion:

- Primary members
  - **Encouraged** to keep your cameras on and stay on mute unless speaking
  - Raise a virtual “hand” (remember to put it down after)
  - Chat to host only with issues (emoji reactions available)
- Alternates
  - In plenary, engage as public unless sitting in for primary
  - In cross-caucus breakouts, alternate generally in the same room as primary

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# Ground Rules for Public Attendees



**Public welcome to attend all plenary sessions**

**Comment protocols - opportunity each day**

- **Input welcome during public comment portion**
  - Share thoughts in chat or via comment during that time
  - Please keep all comments on-point and respectful
- **Please remain on mute and video off at other times**
- Intent is to **manage public input as if we were all in room together**

**To contribute during Public Comment period**

- Raise a virtual “hand” or signal interest in chat



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# Welcome and charge for the day



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# Session 3: Small Group Discussions

# Two Rounds of Smaller Group Discussions



## Session 1 - Trap/pots - 90 mins

- LMA 1 (MA, NH, ME)
- LMA 2 + OCC (CT, RI, MA)
- LMA 3
- MATL (NC through NY)

## Session 2 - Gillnets, Southeast - 60 mins

- GOM (MA, NH, ME)
- SNE (CT, RI, MA)
- MATL (NC through NY)
- SE - all gear (SC/GA/FL)

### The goal of each group:

Write down **specific measures** that can form the contours of one or more **regionally relevant packages**. The collections of measures should aim towards the required risk reduction. The Team is at a critical juncture and needs to **start putting specific measures on the table**. These measures can then be **modeled as a package** by the DST group.

# Our Worksheet - Constructing Packages



Package Option A					
Closures	Pts	Line/gear reduction	Pts	Weak rope	Pts

# Breakout Groups - Session 1



## **GROUP 1A- LMA 1 TP (MA, NH, ME)**

Amy Knowlton (Heather Pettis)  
Bill McLellan  
Bob Nudd (Damon Frampton)  
Clay George  
Dwight Carver  
Erin Burke  
Erin Summers (Megan Ware)  
Jay Driscoll  
Jeff Putnam (Chris McIntire)  
John Haviland (Mike Lane)  
Kristan Porter (Virginia Olsen)  
Kristen Monsell  
Patrice McCarron (Ben Martens)  
Renee Zobel  
Steve Nippert  
Terry Alexander (ALT- NEFMC)  
Toni Kerns

## **GROUP 1B - LMA 2 + OCC TP (CT, RI, MA)**

Beth Casoni (Jeff Bartlett)  
Bob Kenney  
Caitlin Starks (ALT- ASMFC)  
Colleen Bouffard  
Dennis Heinemann  
Greg Matarones (Peter Brodeur)  
Jane Davenport (Sierra Weaver)  
Regina Asmutis-Silvia  
Scott MacAllister  
Scott Olszewski (Corinne Truesdale)  
Stormy Mayo  
Todd Sutton (Liam Sullivan)  
Tom Pitchford

## **GROUP 1C - LMA 3 TP**

Cheri Patterson  
Dave Wiley  
David Borden (Heidi Henninger)  
Erica Fuller  
Grant Moore (Jon Williams)  
Mason Weinrich  
Nick Record  
Richard Merrick  
Scott Landry (Bob Lynch)

## **GROUP 1D- MATL TP (NC through NY)**

Alex Costidis  
Barbie Byrd (Casey Knight)  
Billy Reid  
Brian Sharp (Kathleen Collins)  
Chad Power  
Charlie Locke  
Cindy Driscoll (Amanda Weschler)  
Edward Chiofolo  
Greg DiDomenico (Warren Appel)  
Karson Cisneros  
Meghan Rickard (Jesse Hornstien)  
Michael Greco  
Richard Merrick  
Rick Marks  
Somers Smott (Patrick Geer)  
Sonny Gwin  
Wes Townsend

# Breakout Groups - Session 2



## **GROUP 2A- GOM GN (MA, NH, ME)**

Caitlin Starks (ALT- ASMFC)  
Amy Knowlton (Heather Pettis)  
Ben Martens (ALT - GN) (Patrice McCarron)  
Bob Nudd (Damon Frampton)  
Dave Wiley  
Dwight Carver  
Erin Summers (Megan Ware)  
Jay Driscoll  
Jeff Putnam (Chris Mcintire)  
Kristan Porter (Virginia Olsen)  
Mason Weinrich  
Regina Asmutis-Silvia  
Renee Zobel  
Richard Merrick  
Scott MacAllister  
Steve Nippert  
Stormy Mayo  
Terry Alexander (ALT- NEFMC)

## **GROUP 2B- SNE GN (CT, RI, MA)**

Beth Casoni (Jeff Bartlett)  
Bob Kenney  
Brian Sharp (Kathleen Collins)  
Cheri Patterson  
Colleen Bouffard  
David Borden (Heidi Henninger)  
Dennis Heinemann  
Erica Fuller  
Erin Burke  
Grant Moore (Jon Williams)  
Greg Matarones (Peter Brodeur)  
John Haviland (Mike Lane)  
Nick Record  
Scott Landry (Bob Lynch)  
Scott Olszewski (Corinne Truesdale)  
Todd Sutton (Liam Sullivan)  
Toni Kerns

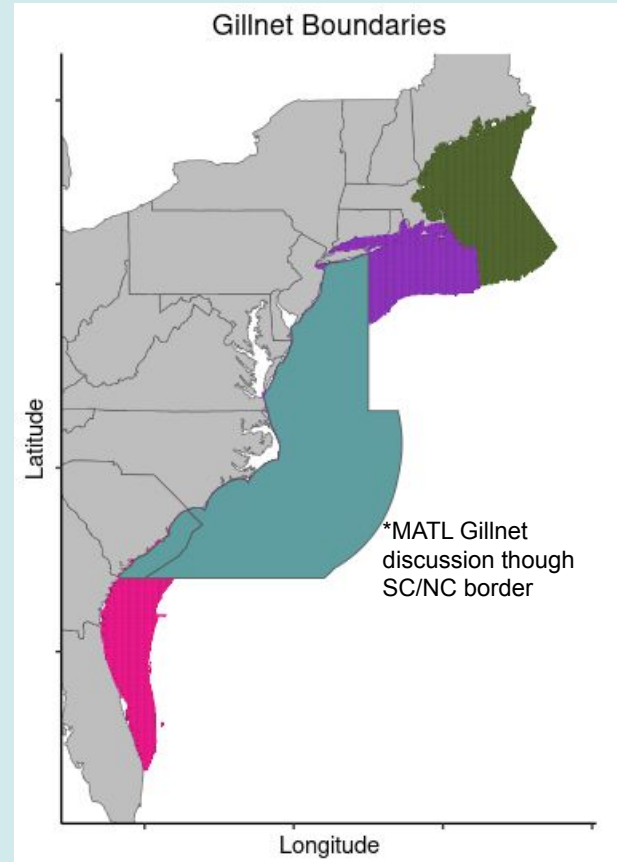
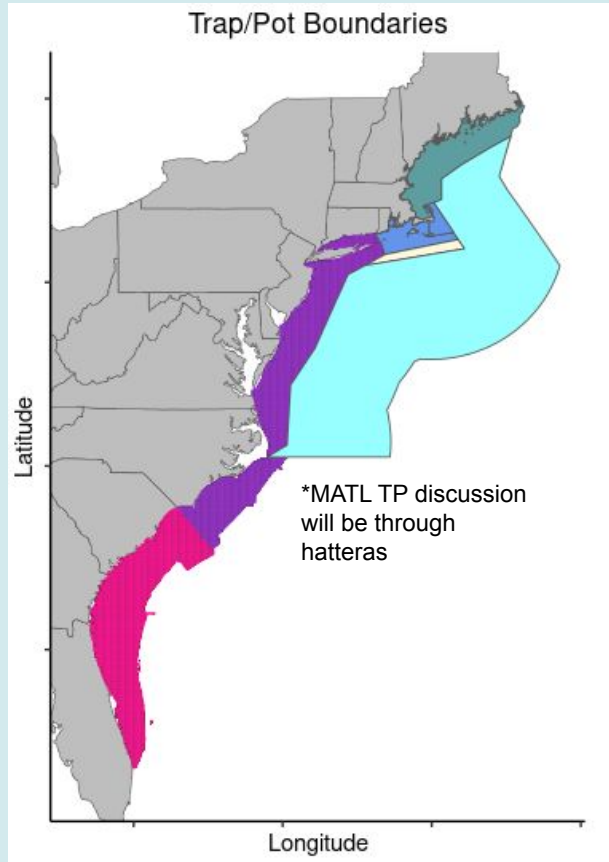
## **GROUP 2C- MATL GN (NC through NY)**

Megan Rickard (Jesse Hornstein)  
Alex Costidis  
Barbie Byrd (Casey Knight)  
Bill McLellan  
Billy Reid  
Chad Power  
Charlie Locke  
Cindy Driscoll (Amanda Weschler)  
Edward Chiofolo  
Greg DiDomenico (Warren Appel)  
Jane Davenport (Sierra Weaver)  
Karson Cisneros  
Michael Greco  
Rick Marks  
Somers Smott (Patrick Geer)  
Sonny Gwin  
Wes Townsend

## **GROUP 2D - SE all gear (SC/GA/FL)**

Charlie Phillips  
Chris McDonough  
Clay George  
Kristen Monsell  
Raymond King  
Scott Buff  
Tom Pitchford

# Maps



# Remaining Risk Points Coastwide Post Phase 1

Lobster post-phase 1	
Region	RR points remaining
LMA 1	34.2
LMA 2	2.3
OCC	0.6
LMA 2/3 overlap	0.7
LMA 3	9.2
	47.0

*These breakdowns roughly reflect the specific regional composition of the breakout groups.*

OTP	
Region	RR points remaining
GOM	0.1
SNE	0.8
MATL	1.7
SE	0.3
Total	2.8

*These breakdowns do not reflect the specific regional composition of the breakout groups but can serve as a guide.*

GN	
Region	RR points remaining
GOM	0.7
SNE	2.1
MATL	0.8
SE	0.0
Total	3.7

*These breakdowns roughly reflect the specific regional composition of the breakout groups.*

For more information refer to this document MonthlyBaseline\_Risk\_Lines\_Whales\_v3.xlsx from the September meeting folder or this document Fishery Baselines v4.0.0 from the November meeting folder.



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# Our Worksheet - Constructing Packages



Focus first on measures that **generate high risk reduction points**; small incremental measures won't get us there.

Individual measures are likely to yield far fewer risk reduction points once combined into packages. Accordingly, **aim for packages that deliver roughly twice the remaining risk reduction targets** needed.

To the extent Team members want to discuss ideas that have feasibility challenges, **put forward specific strategies to address implementation concerns**. Also, pair those approaches with **fallback strategies**.



CBI

CATALYZING COLLABORATION

# The Team is taking a stretch break!

Meeting will resume at 11:15 AM ET



# The Team is on lunch break!

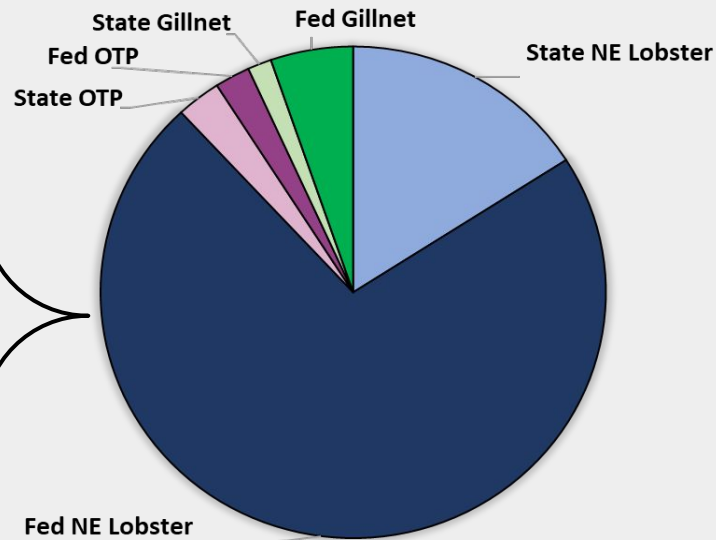
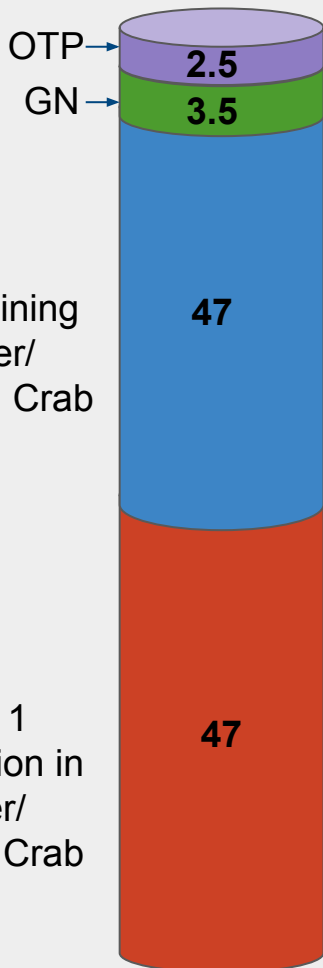
Meeting will resume at 1:15 PM ET





Remaining  
Lobster/  
Jonah Crab

Phase 1  
reduction in  
Lobster/  
Jonah Crab

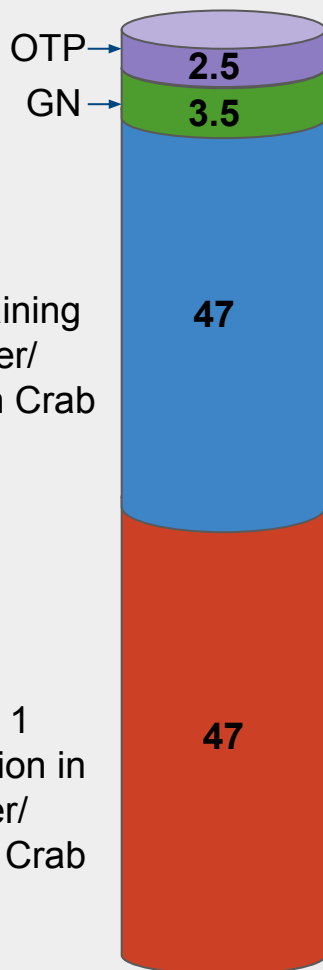


Fishery	State/Fed	Percent Post-Phase 1 Risk
NE Lobster	Fed	73%
NE Lobster	State	15%
Gillnet	Fed	5.3%
Gillnet	State	1.5%
OTP	Fed	2.9%
OTP	State	2.3%

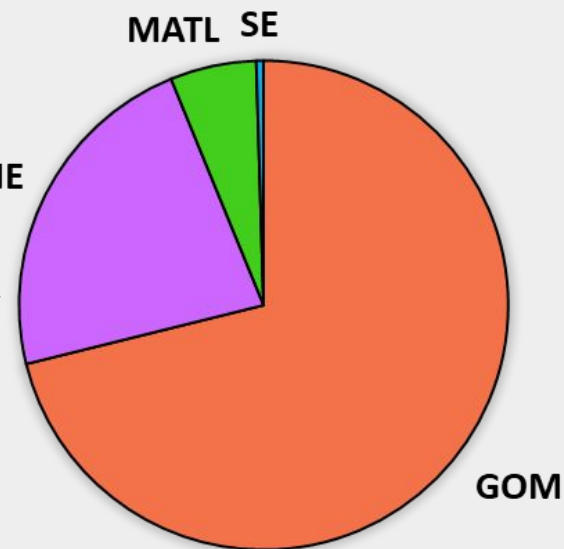


Remaining  
Lobster/  
Jonah Crab

Phase 1  
reduction in  
Lobster/  
Jonah Crab



SNE



Region	Percent Post-Phase 1 Risk
GOM	73%
SNE	23%
MAB	3.5%
SE	0.5%

# Remaining Risk Points Coastwide Post Phase 1

Lobster post-phase 1			
Region	Total	State	Fed
LMA 1	34.2	7.5	26.7
LMA 2	2.3	0.6	1.7
OCC	0.6	0.3	0.4
LMA 2/3 overlap	0.7	NA	0.7
LMA 3	9.2	NA	9.2
Total	47.0	8.3	38.7

*These breakdowns roughly reflect the specific regional composition of the breakout groups.*

OTP			
Region	Total	State	Fed
GOM	0.1	0.1	0.0
SNE	0.8	0.6	0.2
MATL	1.7	0.7	1.0
SE	0.3	0.3	0.0
Total	2.8	1.6	1.2

*These breakdowns do not reflect the specific regional composition of the breakout groups but can serve as a guide.*

GN			
Region	Total	State	Fed
GOM	0.7	0.3	0.4
SNE	2.1	0.0	2.1
MATL	0.8	0.5	0.3
SE	0.0	0.0	0.0
Total	3.7	0.8	2.9

*These breakdowns roughly reflect the specific regional composition of the breakout groups.*

For more information refer to this document MonthlyBaseline\_Risk\_Lines\_Whales\_v3.xlsx from the September meeting folder or this document Fishery Baselines v4.0.0 from the November meeting folder.



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# Session 4: Discussion on Other Related Issues

# Abandoned, lost & discarded fishing gear removals in Maine and Massachusetts 2010-2022

November 15, 2022

Atlantic Large Whale Take Reduction Team Meeting

Laura Ludwig, Marine Debris Program Director  
Center for Coastal Studies  
(formerly w/ GOMLF)



# Selected ALDFG removal projects\*

•	2010	Maine	Zones A, B, C	GOMLF
•	2011	Maine	Zones B, D, E, F, G	GOMLF
•	2012	Massachusetts	Cape Cod Bay	CCS
•	2013	Massachusetts	Cape Cod Bay	CCS
•	2014	Massachusetts	Cape Ann to Cape Cod	GOMLF-CCS
•	2017	Massachusetts	Cape Cod Bay	CCS
•	2019	Massachusetts	Cape Cod Bay	CCS
•	2020	Massachusetts	Cape Cod Bay & Stellwagen Bank	CCS
•	2021	Massachusetts	Cape Cod Bay	CCS
•	2022	Massachusetts	Cape Cod Bay	CCS

\*does not include GOMLF work after 2014

# Commonalities

- ME-MA State waters only
- Off-season (ME) or in closed areas (MA)
- Federally funded (apart from small yacht club donation for the MDI area in 2011)
- State-issued Special License (ME) or Letter of Authorization (MA) required
- ALDFG handling protocols developed/evolved

# Derelict Trap Retrieval, Salvage & Disposal 2009-2011 - ME



- 70 fishing vessels and captains
- Worked in all zones
- No sonar surveys
- Recovered lost traps using grapple/drag method
- Returned good traps to owners
- Recycled unclaimed gear
- Documented all gear and incidental bycatch



2010	zone	boats	boat-days	total traps recovered	traps saved	traps claimed	unclaimed & delivered to Marine Patrol	total lobsters liberated
Jonesport-Beals	A	8	17	267	161	96	65	
Bar Harbor-Manset	B	10	20	610	301	186	115	
Stonington-Deer Isle	C	9	16	253	133	62	71	
		27	53	1130	595	344	251	533
2011								
Tenants Harbor	D	7	14	433	195	91	104	
Boothbay Harbor	E	11	22	567	358	228	130	
Casco Bay I	F	8	17	532	272	224	48	
Casco Bay II	F-G	10	20	375	185	98	87	
Southwest Harbor	B	7	14	335	187	147	40	
		43	87	2242	1197	788	409	940
<b>Two-year totals</b>		<b>70</b>	<b>140</b>	<b>3372</b>	<b>1792</b>	<b>1132</b>	<b>660</b>	<b>1473</b>

49% vents released; 29% vents closed; remainder crushed/NA

## GOMLF's Fishing For Energy program, Fall 2011

Weight and costs for disposal/recycling:

Mixed METAL	Lbs	27014.848	Ton	12.0602	\$175	\$2,110.54
Brick	Lbs	225	Ton	0.1125	0	\$0.00
Trash Recovered	Lbs	16420	Ton	8.21	(\$80)	(\$656.80)
Total Hauling					-150	(\$1,200.00)
NET TOTAL			Tons	20.3827		\$253.74

# Derelict Gear Abundance Survey

## 2014 - MA



- Assessing abundance of ALDFG in MA
- Enlisted 10 fishing vessels and captains
- Sonar surveys and grappling in six areas
- Recovered 33 lost traps, none fishable
- Recycled wire traps, disposed of other gear





# Derelict Trap Removal, Salvage & Disposal 2012-22 - MA



- Seven fishing vessels and captains/crew to date
- Sonar surveys/grappling in all areas of CCB
- Recovered 1564 lost traps
- Return good traps to owners
- Recycle metal, dispose or reuse other gear
- Document all gear and incidental bycatch

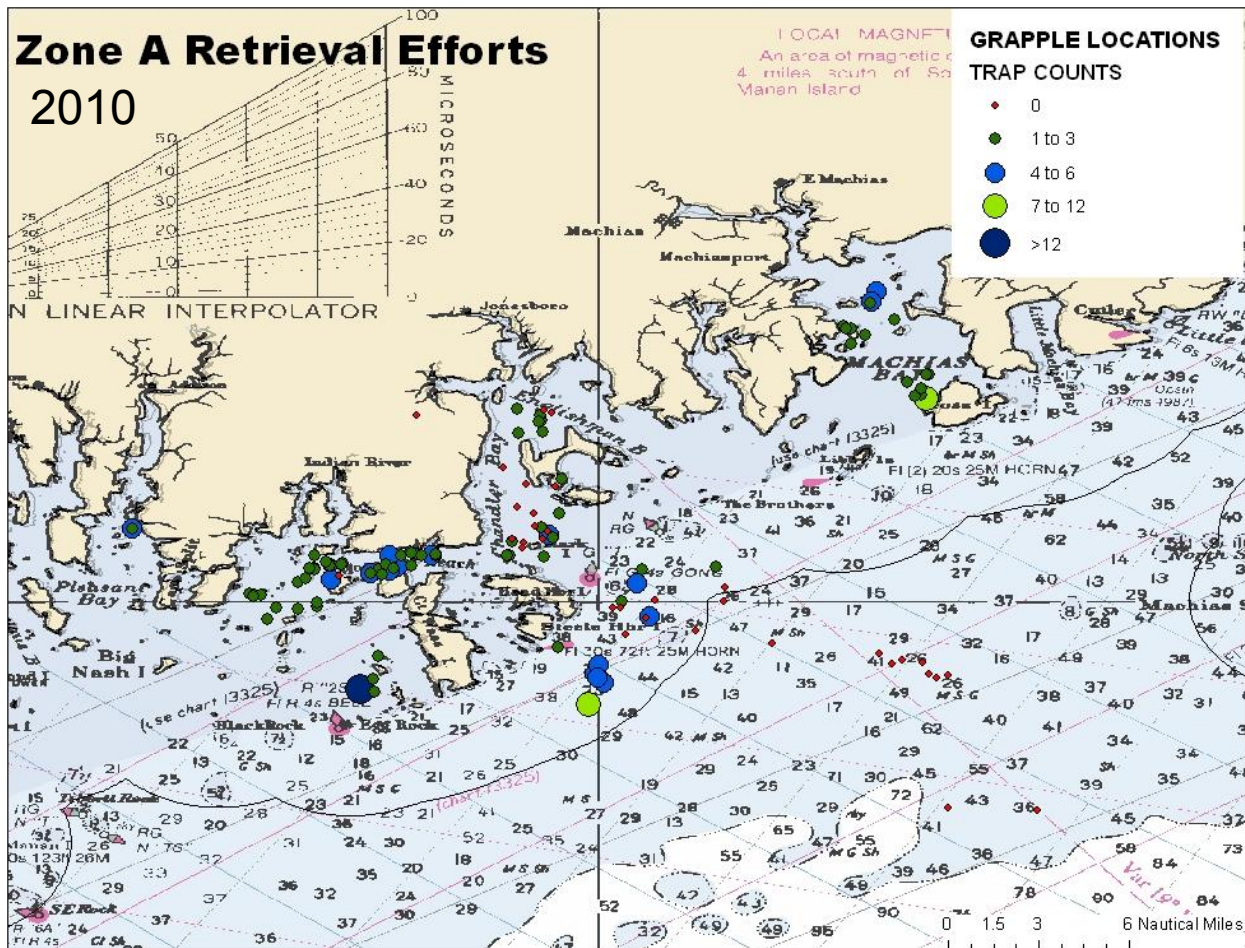


	CCB At-Sea Recovery Stats							
	2013	2014	2017	2019	2020	2021	2022	<b>totals</b>
# boats - recovery	5	2	2	3	4	4	4	<b>24</b>
# boat-days - recovery	24	13	9	18	18	18	20	<b>120</b>
days of sonar	5	4	10	5	5	5	4	<b>38</b>
# boats - sonar	1	2	1	1	1	1	1	
# fishermen	14	7	6	8	6	10	8	<b>59</b>
# crap traps	130	184	80	65	188	104	79	<b>751</b>
# good traps	120	142	126	153	45	74	71	<b>731</b>
# total traps	250	326	206	218	233	181	150	<b>1564</b>
tons good trap weight (est)	3	3.55	3.15	3.83	1.13	1.85	1.78	<b>18.275</b>
tons recycled/incinerated	10	6	5.7	7.5	6.81	0	7.345	<b>43.355</b>
tons total weight all recovered gear	13	9.55	8.85	11.325	7.935	1.85	9.12	<b>61.63</b>

# Recovery Equipment: in essence, ropeless fishing



# Zone A Retrieval Efforts 2010



**Zone B Retrieval Efforts**

**2010**

**GRAPPLE LOCATIONS**

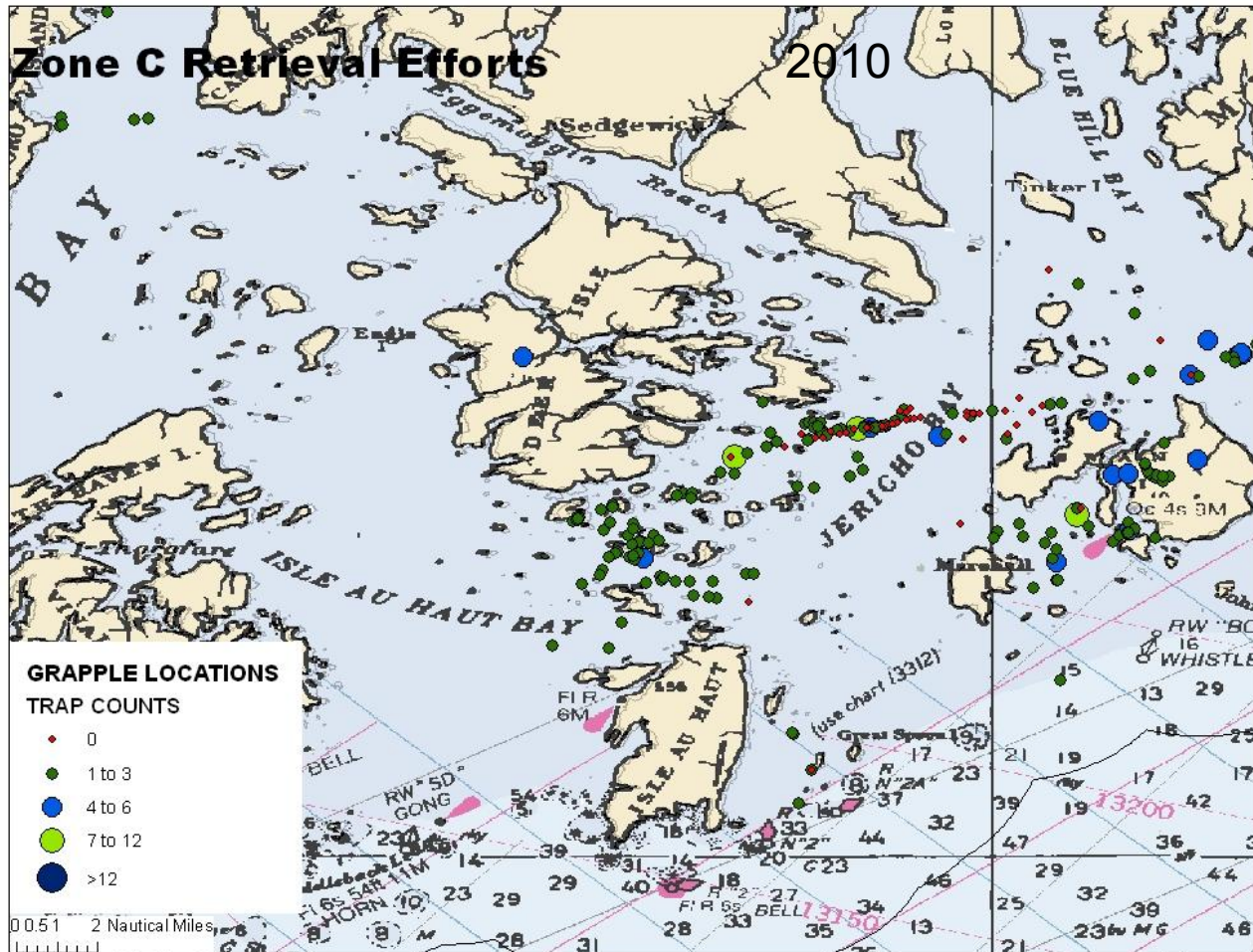
**TRAP COUNTS**

- 0
- 1 to 3
- 4 to 6
- 7 to 12
- >12

0 1.5 3 6 Nautical Miles

2010

## 2010



**Zone D Retrieval Efforts**

**2011**

**GRAPPLE LOCATIONS**

**TRAP COUNTS**

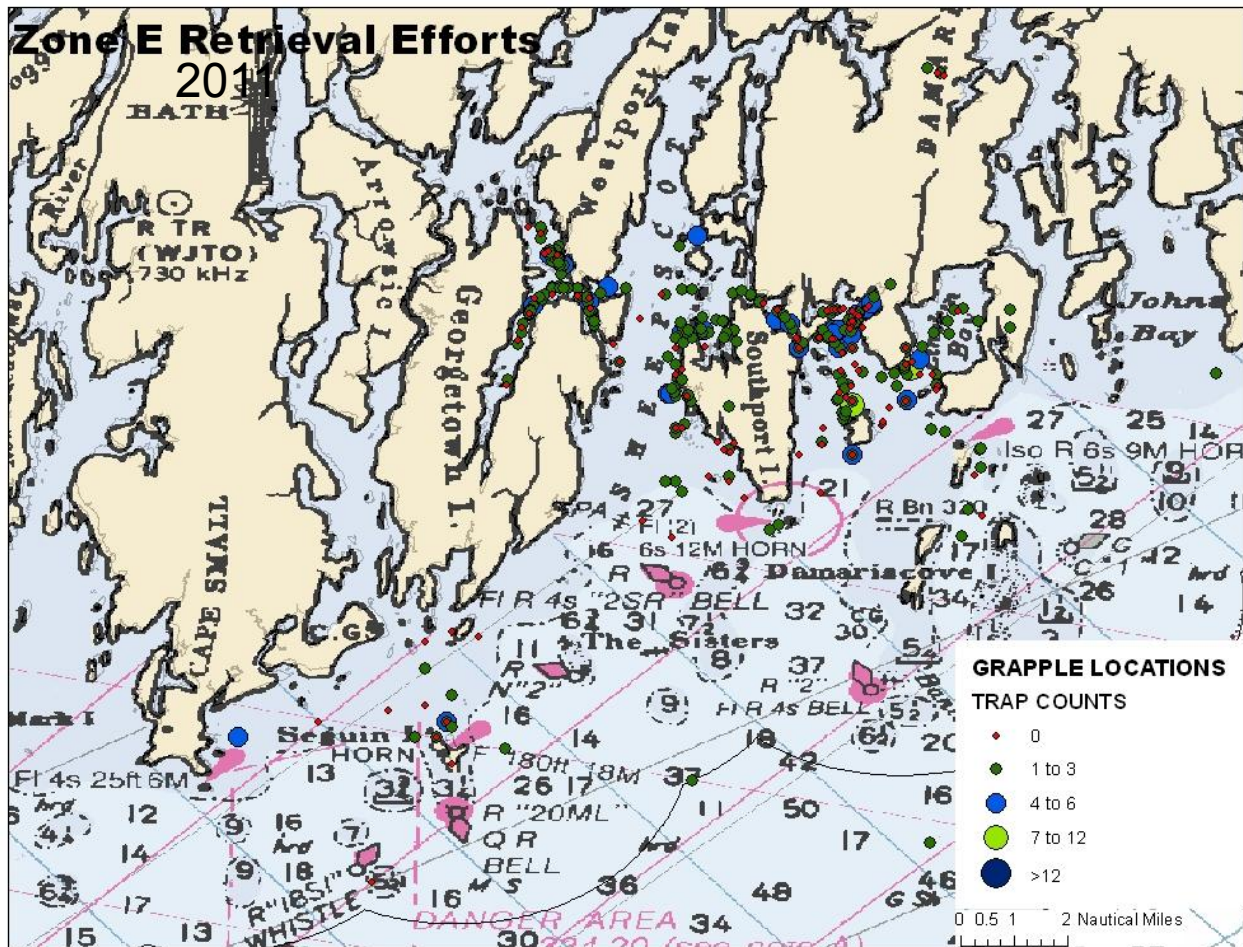
- 0
- 1 to 3
- 4 to 6
- 7 to 12
- >12

0 1.25 2.5 5 Nautical Miles

2011

## Zone E Retrieval Efforts

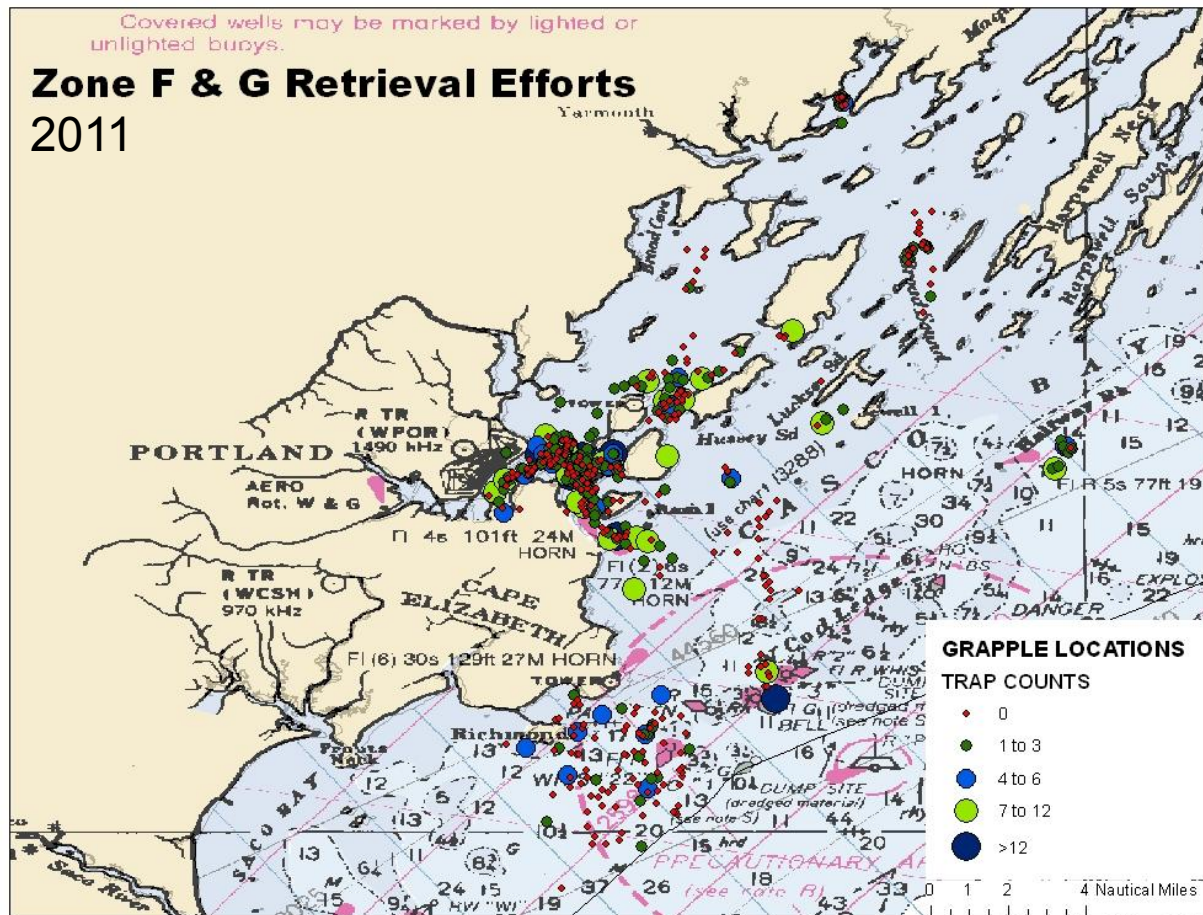
2011



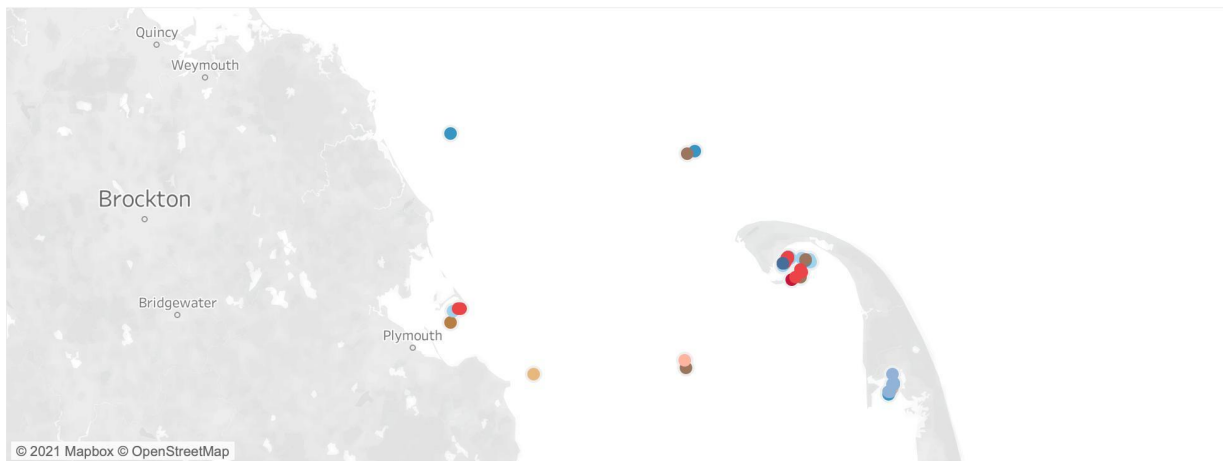
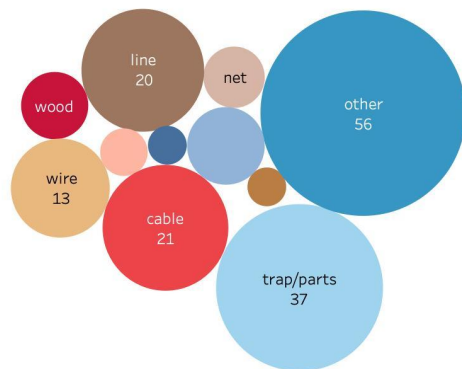
Covered wells may be marked by lighted or unlighted buoys.

## Zone F & G Retrieval Efforts

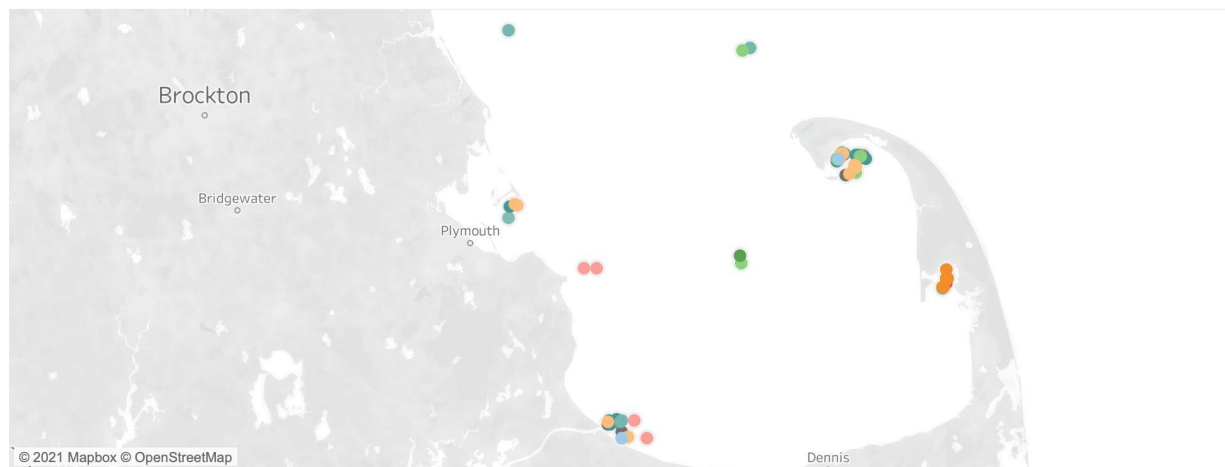
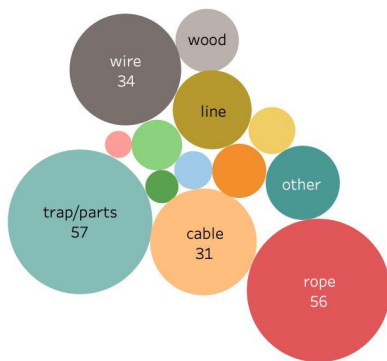
2011



## Specific Gear Found in 2020



## Specific Gear Found in 2021



# Value to Industry (conservatively)

2013-2022	118,000	726	43,860	
2014	72,000	0	0	
2010-2011	70,000	1,473	56,600	
Totals	260,000	21,990	100,460	382,450
Year	Paid to industry	value of liberated lobsters	value of returned traps	Total value to industry

# Value to Industry



Brand new traps lost by young fisherman in storm;  
Recovered thru grappling program;  
Worth \$120 ea, returned all to owner.

Photo: GOMLF

# Value to Industry



Unclaimed traps stripped of ID (including brands) and auctioned off in batches of 50 (ME, 2011); Funds support enforcement efforts.

Photo: GOMLF

# Value to Industry



Photo: GOMLF

# Value to Industry



Remove navigational hazards

Photo: GOMLF

# Value to Industry

Remove operational hazards



Photo: CCS

# Canada's recent experience

- DFO conducting/funding ALDFG removals
- Require reporting of lost gear with mixed results
- New condition prohibiting disposal of garbage from vessels (not enforceable)
- Funded shoreside storage of DFG for further processing
- Provided a portal to connect industry and other partners
- Hoping that reports of lost gear will help return recovered gear
- Submitted data to GGGI portal

# Other considerations

- Work with the mobile fishing fleet
  - F/V Donna Marie in 2020, demo project in MA
  - LOA to bring in unmarked ALDFG from closed area
  - Estimated 1 ton in three trips (all junk)
- Safety at sea
  - Must be dedicated effort, not opportunistic
  - Space constraints on deck, worker safety
- Limited shoreside disposal options



Thank you to all my collaborators

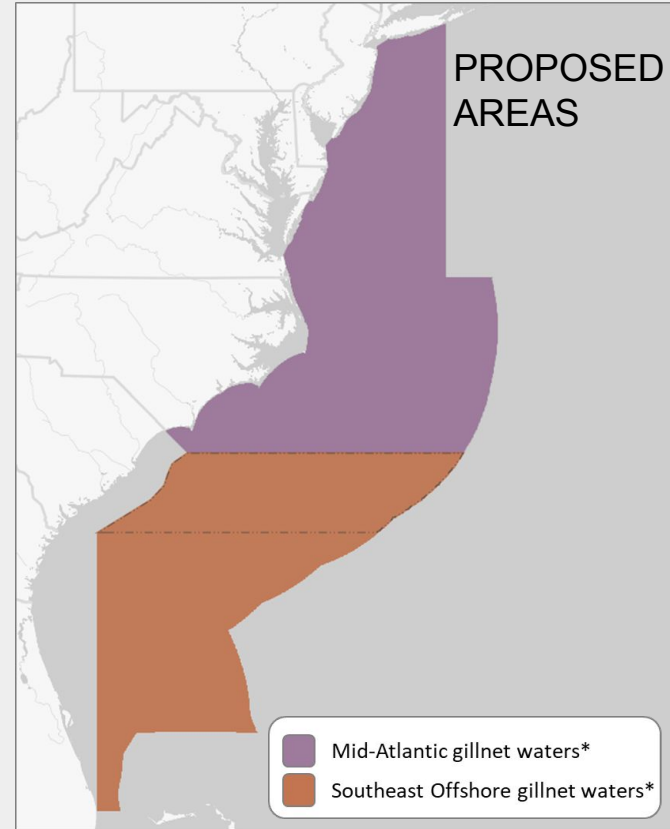
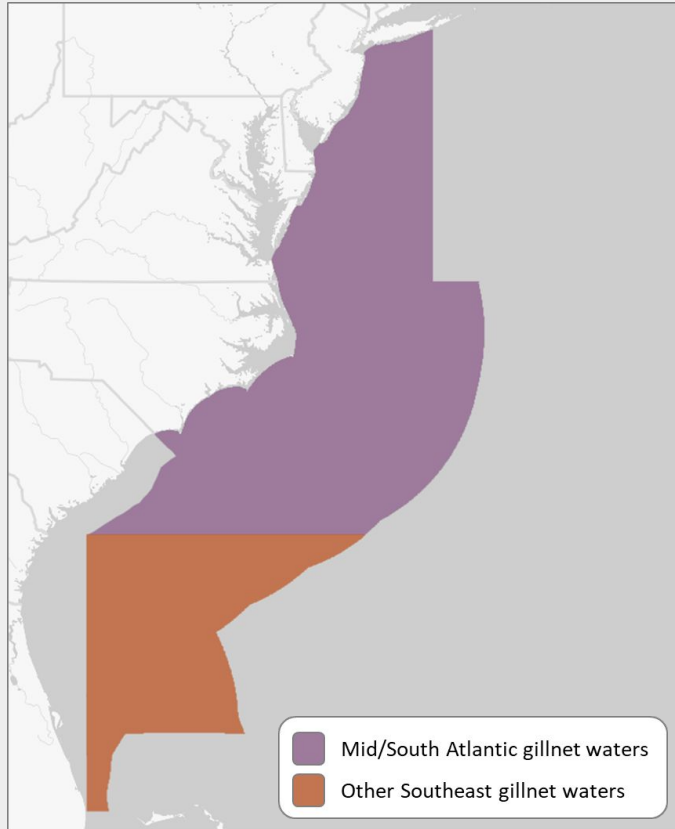
# **Redefining Mid-Atlantic and Southeast Areas and Gear Marking**



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# Redefining Mid-Atlantic and Southeast Gillnet Areas

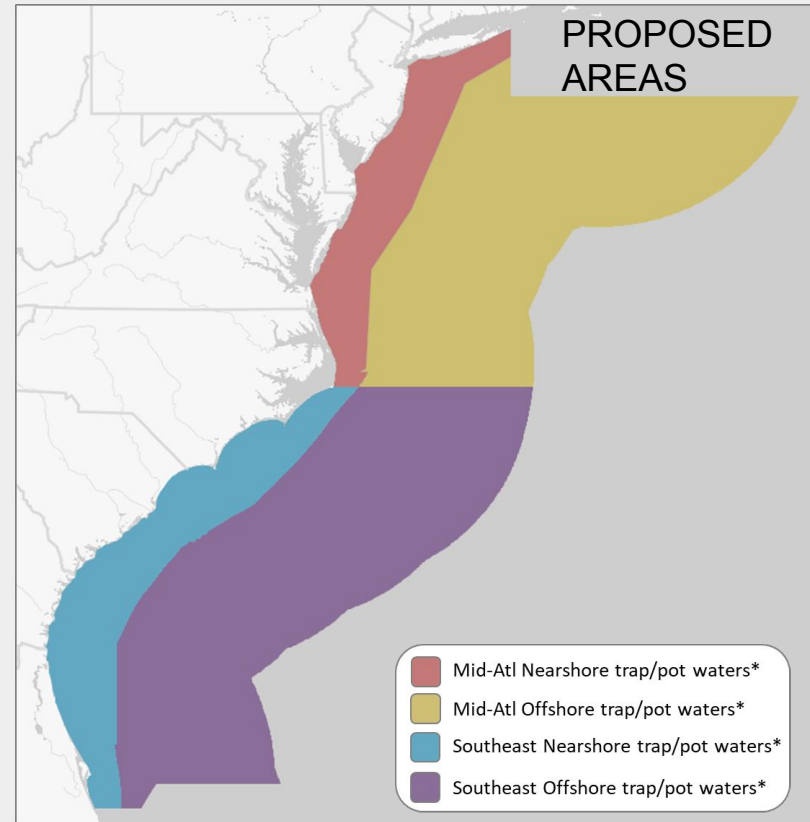
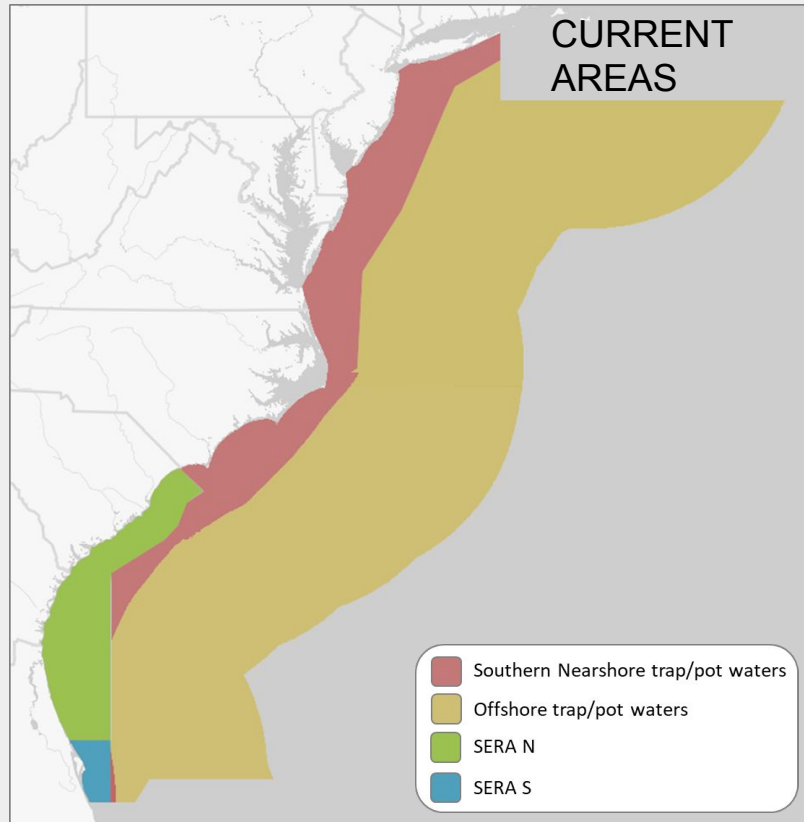
*These maps are for illustrative purposes and do not represent gear marking colors*



*\*Note the name change associated with area change*

# Redefining Mid-Atlantic and Southeast Trap/Pot Areas

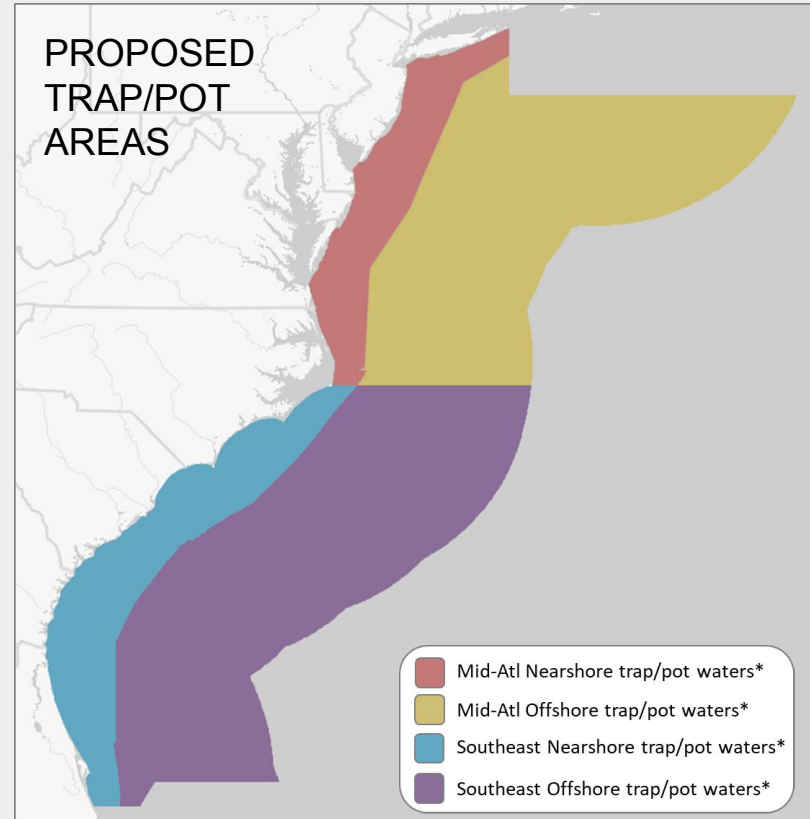
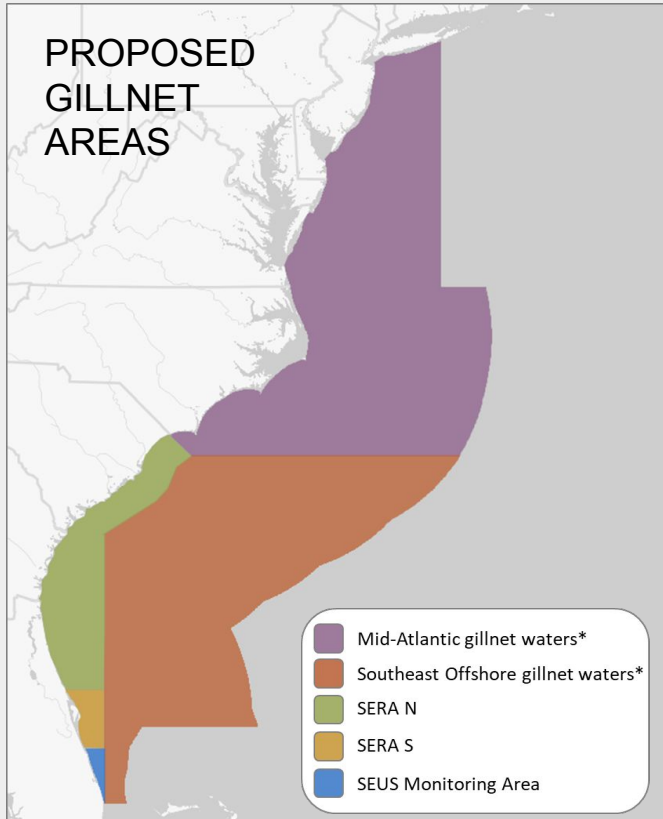
*These maps are for illustrative purposes and do not represent gear marking colors*



*\*Note the name change associated with area change*

# Redefining Mid-Atlantic and Southeast - SUMMARY

*These maps are for illustrative purposes and do not represent gear marking colors*



# Redefining Mid-Atlantic and Southeast Gillnet Gear Marking

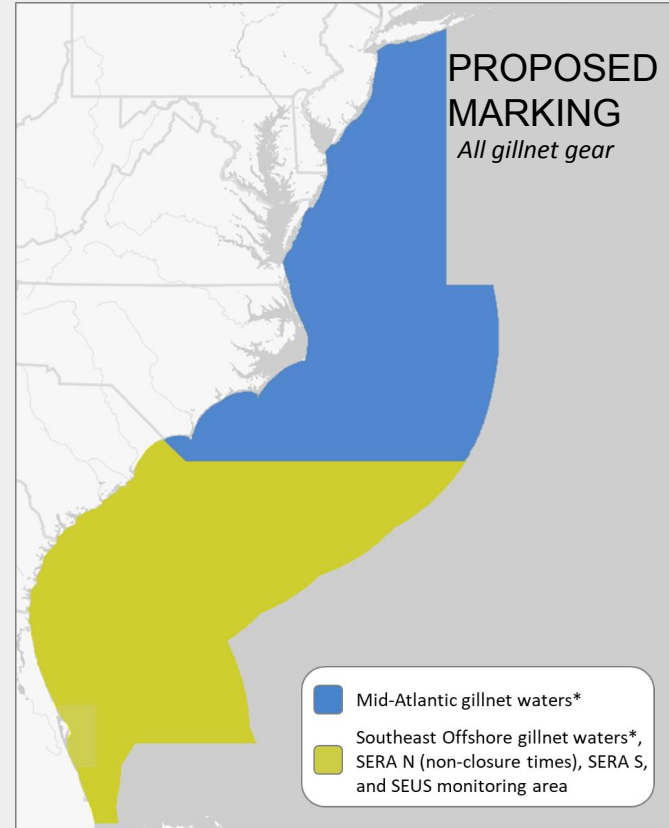
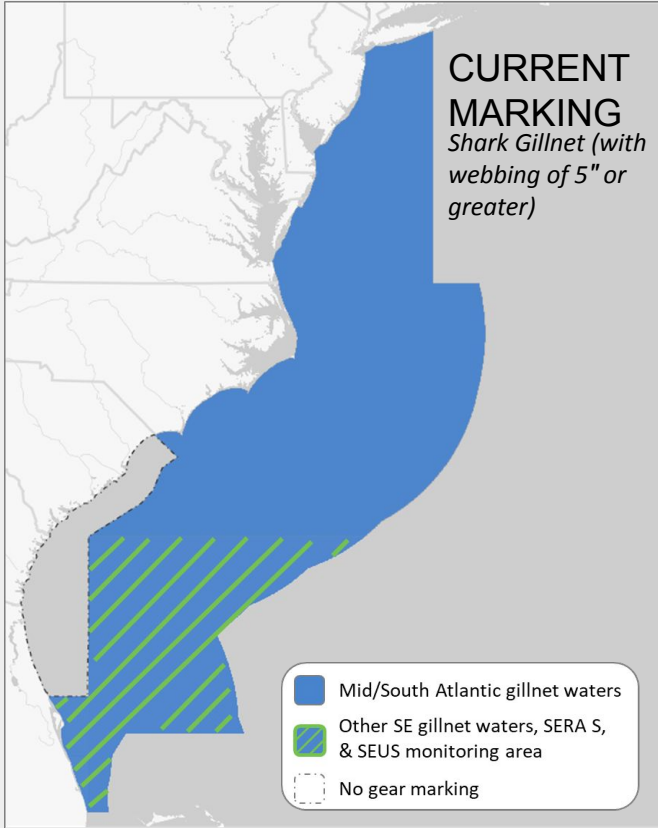
*These maps represent gear marking colors*



*\*Note the name change associated with area change*

# Redefining Mid-Atlantic and Southeast Gillnet Gear Marking

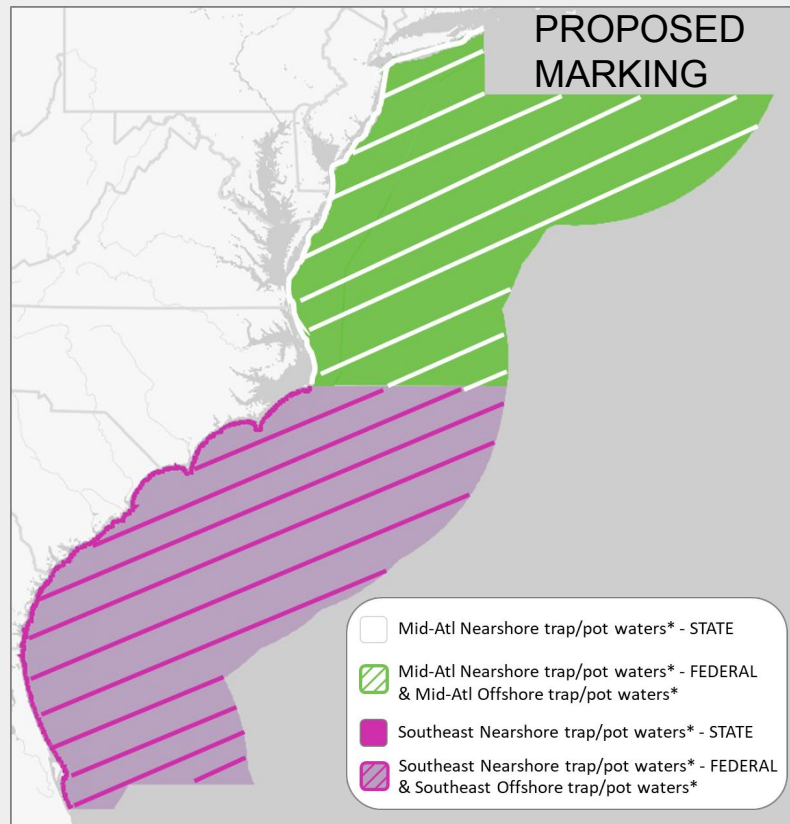
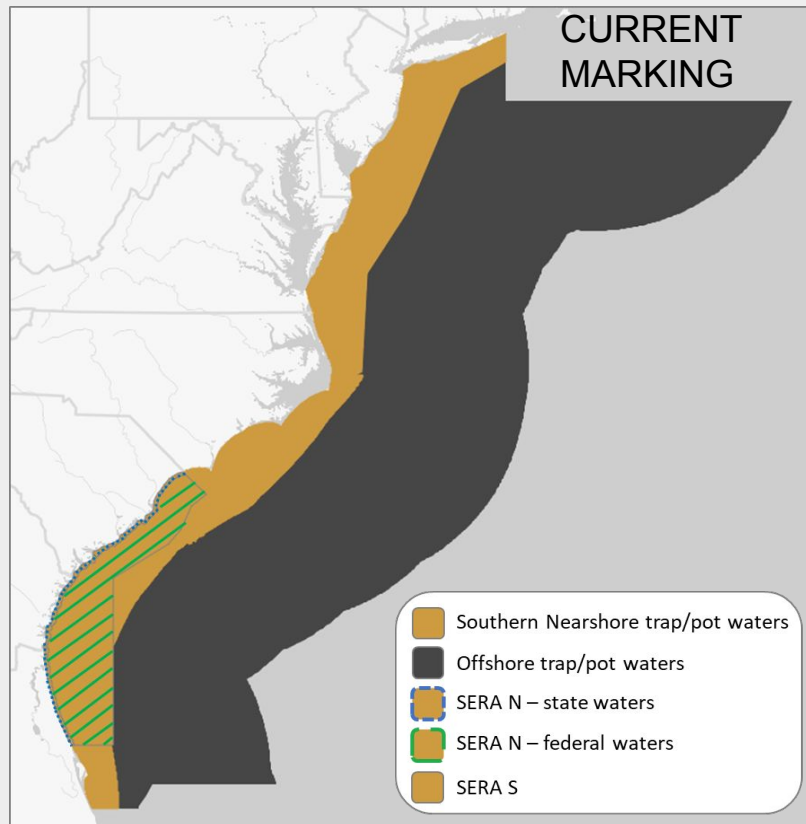
*These maps represent gear marking colors*



*\*Note the name change associated with area change*

# Redefining Mid-Atlantic and Southeast Trap/Pot Gear Marking

*These maps represent gear marking colors*



*\*Note the name change associated with area change*

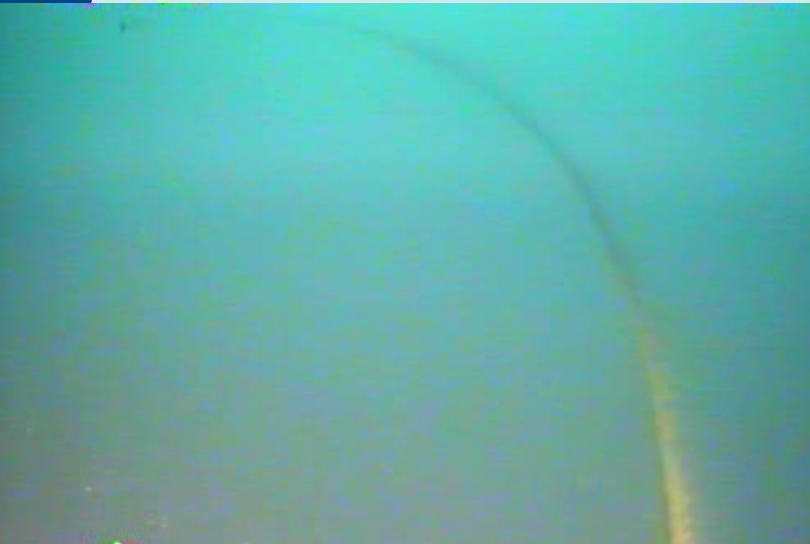
# Groundline Rule Expansion



**NOAA**  
FISHERIES

# Groundline Rule Expansion

NOAA OLE via ROV operations since 2020 have documented float line 50 feet off bottom in LMA3 from the first trap to anchor. This large arch of line in the water column is an entanglement risk. GARFO also learned that some gillnetters may use float line to the anchor, so the next rule should clarify the definition of groundline to help mitigate the entanglement risk.



GARFO consulted with the Gear Advisory Panel and other fishermen to expand definition of groundline and of gangions.



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# Groundline Rule Expansion

New proposed groundline and gangion language for trap gear:

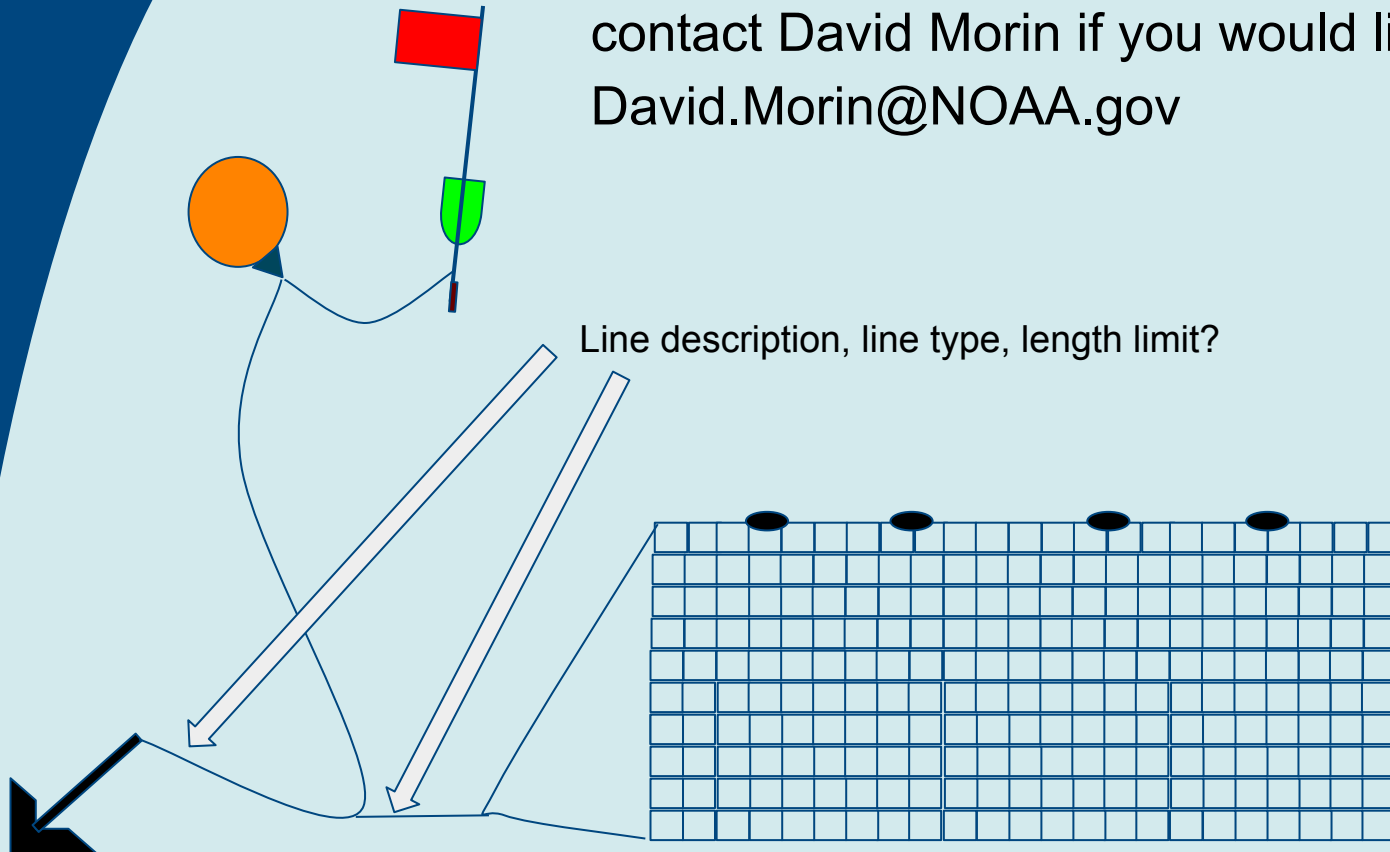
**Groundline definition** - Groundline is the line that settles along the bottom (ocean floor) that connects traps or gangions to the buoy lines. All groundlines must be composed entirely of sinking line. The attachment of buoys, toggles, or other flotation devices to groundlines is prohibited.

**Gangion definition** - Traps and anchors can be connected to the groundline and buoy line with a length of rope that is referred to as a gangion. Trap gangions can be composed of any type of line and must be no longer than 2 fathoms in length from trap bridle to the groundline. Anchor gangions on trap gear can be composed of any type or length of line, but no more than 4 fathoms can be float line.



# Groundline Rule Expansion

Gillnet line and rigging definition assistance: please contact David Morin if you would like to help - [David.Morin@NOAA.gov](mailto:David.Morin@NOAA.gov)



# The Team is on break!

Meeting will resume at 4:00 PM ET





**NOAA**  
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# Session 5: Determining How to Move Forward With Packages

# Public Comment



## Public comments welcome

- Share thoughts in chat or verbally
- To comment verbally, raise virtual “hand” or signal interest in chat
- Limit comments to 2 minutes; may need to adjust if many speakers
- Please keep all comments...
  - *on-point*
  - *respectful*
  - *focused on issues (not individuals)*
- Facilitators will intervene if ground rules are not honored; public member will be asked to leave the meeting

# Wrap Up and Next Steps

Between now and Day 2 (Tuesday):

- Placeholder

Three more dates for this meeting:

- Day 2: Tuesday, November 15, 9 AM to 6 PM ET
- *No Meeting on Wednesday, November 16*
- Day 3: Thursday, November 17, 9 AM to 4 PM ET
- Day 4: Friday, November 18, 9 AM to 2:30 PM ET

Future meeting dates:

- Day 5: Thursday, December 1, 9 AM to 5 PM ET
- Day 6: Friday, December 2, 9 AM to 5 PM ET