# Scallop Amendment 21 SUMMARY OF SCOPING COMMENTS (DRAFT)

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Scallop AP—May 22<sup>nd</sup>, 2019
Scallop Committee—May 23<sup>rd</sup>, 2019



## Doc.2a—DRAFT Summary of Scoping Comments

#### Today, we'll review:

- Report of oral/written comments received between late February-April 15<sup>th</sup>, 2019
  - Includes PDT input from May 9<sup>th</sup>, 2019 meeting
- Slides ordered by topics addressed in A21:
  - I. NGOM Management measures
  - 2. LAGC IFQ possession limit
  - 3. Ability of LA with IFQ to transfer quota to LAGC IFQ-only vessels

### **Counting comments**

- All comments received during the scoping period are summarized (i.e. written comments, oral comments from scoping meetings)
- If a person spoke multiple times at a given hearing, that was considered to be one comment
- NOTE: This is not a substitute for the comments received through Amendment 21 scoping interested parties should consult the full text of scoping meeting summaries and scoping comments, which are available on the Council's website at this link: <a href="https://www.nefmc.org/library/amendment-21">https://www.nefmc.org/library/amendment-21</a>

### **Description of Commenters**

#### **Oral comments:**

- 188 attendees at 10 scoping meetings (including duplicates)
- 57 individuals provided comments.

#### Written comments:

 24 written comments received, signed by 26 people

Table 1. Public hearing attendance

Duplicates removed.

Table 1. Public nearing attendance							
Location	Attendees	Speakers					
Rockport, ME	45	8					
Gloucester, MA	28	13					
Chatham, MA	18	4					
New Bedford, MA	24	11					
Narragansett, RI	12	10					
Riverhead, NY	4	1					
Manahawkin, NJ	25	9					
Cape May, NJ	6	4					
Hampton, VA	18	4					
webinar	8	1					
Total	188 a	57 <sup>b</sup>					
<sup>a</sup> Includes duplicates.							

## **Description of Commenters**

#### Table 2. Primary stakeholder type of commenters

#### **Grand total:**

- 81 comments received
- 73 individuals commented
- Stakeholders
   represent entirety of
   scallop fishery

Primary stakeholder type	Oral only	Oral & written	Written only	Total
NGOM only	11	3	2	16
LA only	3	0	0	3
IFQ only	20	2	9	31
LA vessel and IFQ vessel	0	1	0	1
LA vessel with IFQ permit on same vessel	1	1	0	2
LA vessel with IFQ permit plus IFQ vessel or CPH	7	0	0	7
Shoreside support services	2	1	0	3
Fishing organization	2	2	4	8
Government	0	0	1	1
Other interested public	1	0	0	1
Total commenters	47	10	16	73

## **Description of Commenters**

**Table 4. Home state of commenters** 

State	Number of commenters	% of Total Commenters
ME	20	27%
MA	24	33%
RI	3	4%
NY	2	3%
NJ	15	21%
DC	3	4%
VA	3	4%
Unk.	3	4%
Total	73	100%

#### A21 scoping meeting locations.

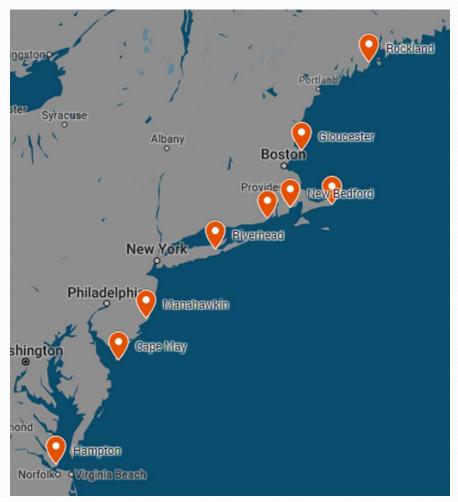


Table 5. Commenters and comments on management of the NGOM area

#### **NGOM Comments**

- NGOM fishermen generally happy with current management measures
- Strong interest in developing RSA
- LA stakeholders support continued access in NGOM

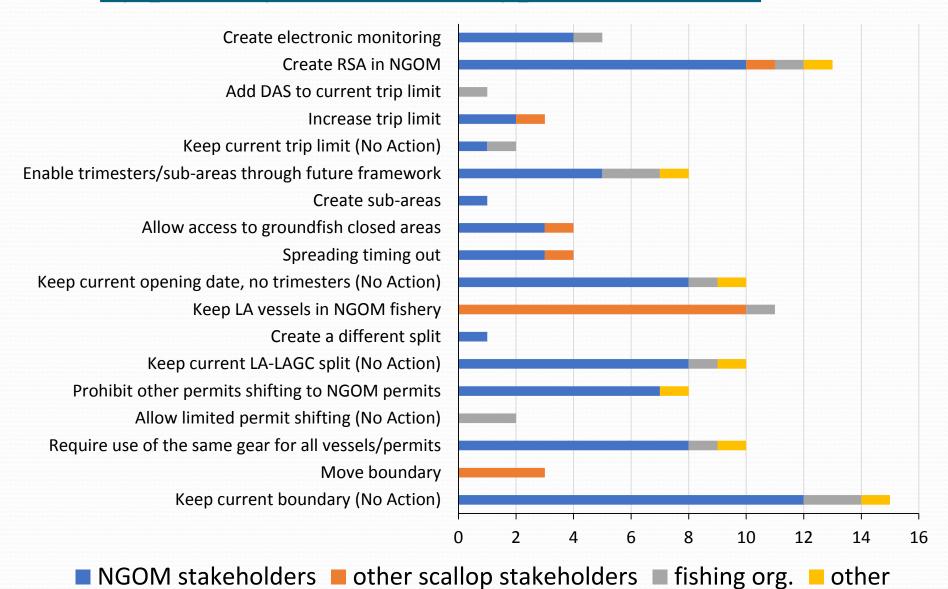
Tonic		Commenters Comments				
Topic  Commented on NGOM area management		Orgs.1	Individ.	Oral <sup>2</sup>	Written	Total
		3(5)	32	27	13	40
Boundary	Keep current border (No Action)	2	13	11	7	18
	Move border	0	3	2	1	3
Gear	Require use of the same gear for all vessels/ permits	1	9	9	4	13
Permits	Allow limited permit shifting (No Action)	2	0	1	2	3
	Prohibit other permits shifting to NGOM permits	0	8	3	6	9
Allocation (TAC split)	Keep current LA-LAGC split (No Action)	1	9	8	6	14
	Create a different split	0	1	0	1	1
	Keep LA vessels in NGOM fishery	1(3)	10	8	3	11
	Keep current opening date, no trimesters (No Action)	1	9	9	3	12
	Spreading timing out	0	4	3	1	4
Time/ sub-areas	Allow access to groundfish closed areas	0	4	4	0	4
	Create sub-areas	0	1	1	0	1
	Enable trimesters/sub-areas through future framework	2	6	4	6	10
	Keep current trip limit (No Action)	1(3)	1	1	1	2
Trip limit	Increase trip limit	0	3	3	0	3
	Add DAS to current trip limit	1(3)	0	0	1	1
	Create RSA in NGOM	1	12	9	7	16
Science	Create electronic monitoring	1	4	4	2	6
Uncortain or noutral	preference on NGOM	1	4	4	1	5

#### Notes

<sup>(</sup>x) notes the number of individuals representing fishing organizations.

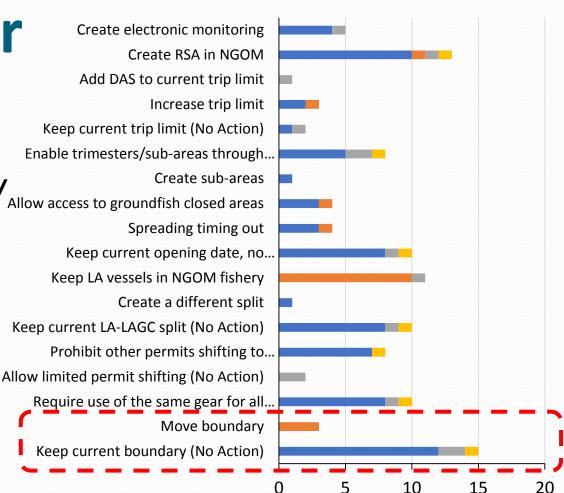
If a person spoke at more than one hearing on a topic, it is counted here as one oral comment.

## Commenters on management of the NGOM area, by primary stakeholder type (see Table 6)



#### **NGOM Border**

- Maintaining current
   NGOM boundary
   Supported by majority
   (n=15 of 18)
   Increase trip limit
   Keep current trip limit (No Action)
   Enable trimesters/sub-areas through.
   Create sub-areas
   Allow access to groundfish closed areas
   Spreading timing out
- Some felt changing the boundary should be considered in A21 (n=3 of 18)



"if we are going to move the line whenever there is a change in biomass distribution, we will be consistently drawing new lines in the ocean."

#### Gear

 10 in support of consistent gear req. for all vessels fishing in NGOM Rationale: unique area with unique bottom, suited for smaller dredge.

"I support consistent gear restrictions because I believe it is fair and would provide equal access to all vessels that fish in the Northern Gulf of Maine"

#### **Permit movement**

- LAGC B (NGOM) or LAGC C (Incidental) permit holders can change permit category annually. LAGC A (IFQ) can permanently change to B/C.
- Concerns raised around increased participation in NGOM fishery (i.e. Incidental → NGOM permits)
  - Most supported prohibiting permit movement (n=8 of 10)
  - Others suggested limited movement, only if new entrants can be handled sustainably (n=2 of 10)
- The NEFMC considered a control date for this issue in June 2017, but did not pass the motion.

#### **Allocation & Access**

- NGOM fisherman support current TAC split and administration (n=10)
- LA fishermen support access to NGOM in future (n=11)

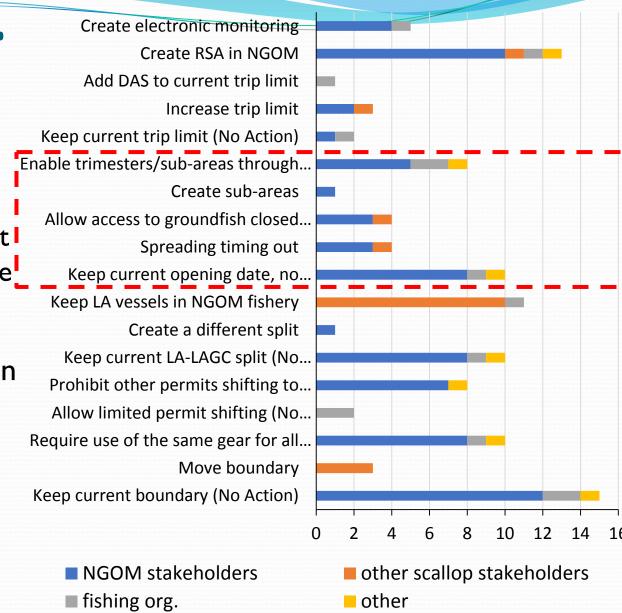
"LA fishermen do not want to be on the outside looking in if there were to be an increase in biomass in the NGOM in the future or if resource shifts north. We have federal scallop permits that have fished in the Gulf of Maine in the past and we do not want to lose our right to fish there in the future."

## Other mgmt. controls

#### Fewer comments on:

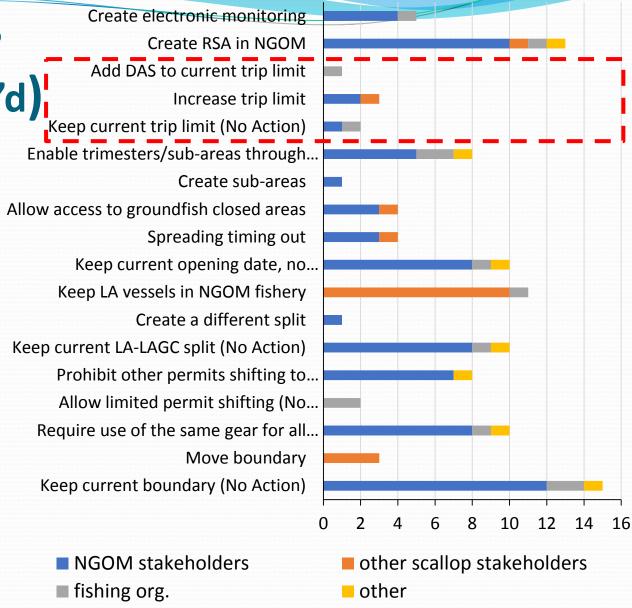
- Trimester management
- sub-area management
- changing opening date
- Interest in identifying issues that can be changed in a FW action

Rationale: not enough science or large enough TAC to be effective at present. Potential gear conflicts if effort spread out. Support spring scallop fishing.



## Other mgmt. controls (cont'd)

- ~equal interest in maintaining NGOM trip limit vs increasing
- Another idea transition NGOM permit to DAS management w/ 200 lb trip limit, fish days anywhere in resource and remove NGOM boundary

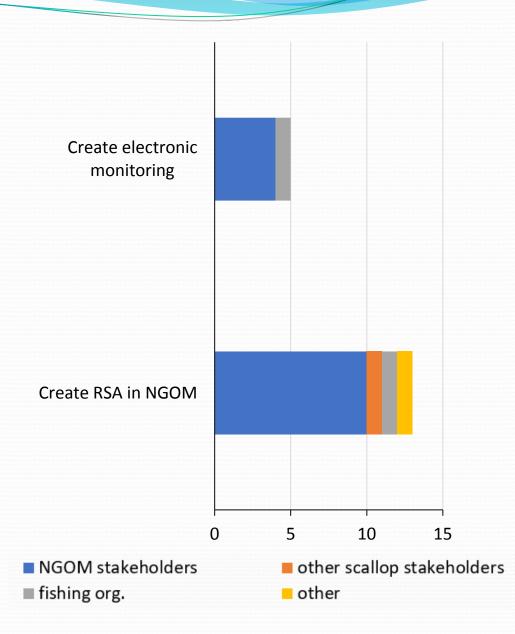


## Science and Monitoring

 Strong support for RSA program in NGOM

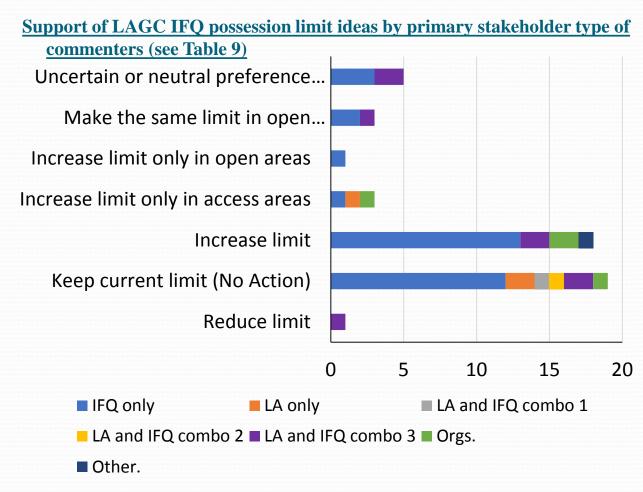
Rationale: improved survey information will sustain long-term fishing opportunities.

 Several comments in support of EM program to better inform management



## LAGC IFQ trip limit comments

- Comments in support/opposition received from range of stakeholders.
- Total of 50
   comments from 48
   people (Table 8)



1 = LA vessel and IFQ vessel

2 = LA vessel with IFQ permit on same vessel

3 = LA vessel with IFQ permit plus IFQ vessel or CPH

"Other" = NGOM only, shoreside support, other interested public.

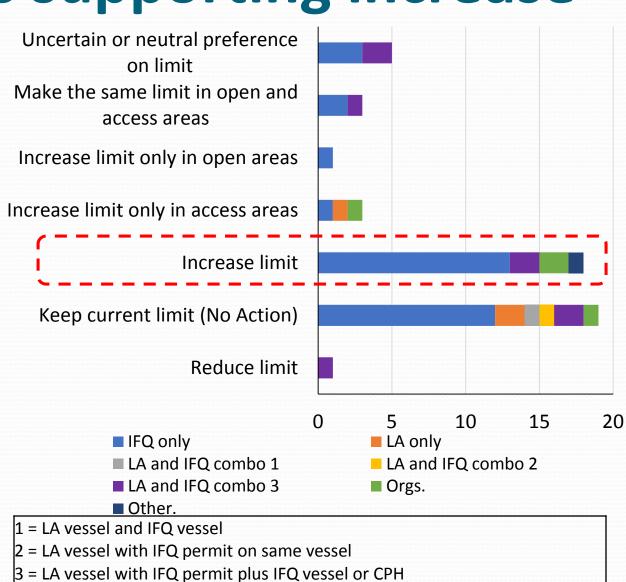
16

## Comments supporting increase

 18 commenters for increased LAGC IFQ limit

#### Rationale:

- Reduce number of trips
- lower operating costs (i.e. burn less fuel)
- Safety
- Better monitoring and enforcement coverage
- Ability to fish farther off shore—give inshore a break



'Other" = NGOM only, shoreside support, other interested public.

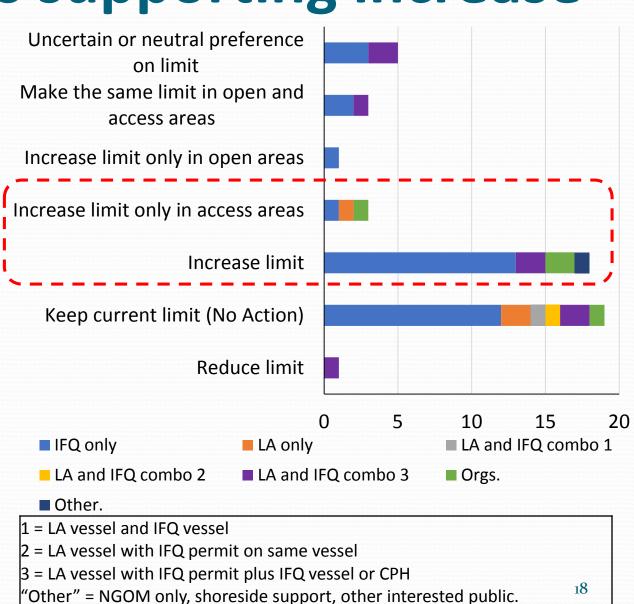
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## Comments supporting increase

 Also some support for increasing limit in AAs

#### Rationale:

 Lots of steaming to fish AAs, higher limit would offset fuel costs

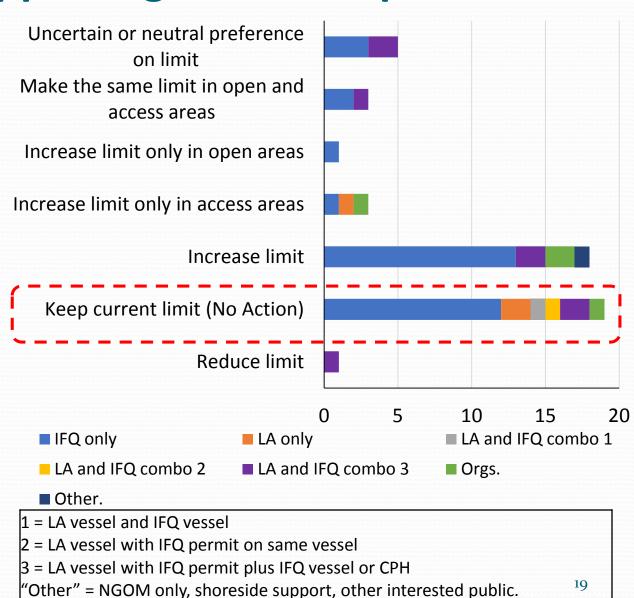


#### Comments supporting current trip limit

 19 commenters supporting current 600-pound limit

#### Rationale:

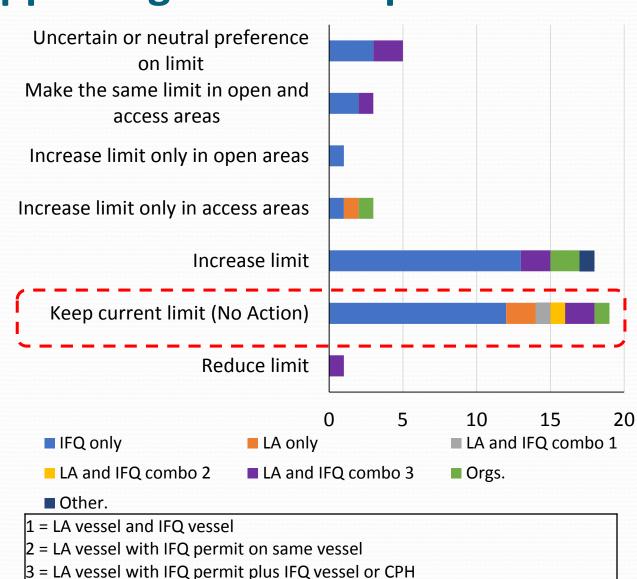
- Longer trips cause:
  - Safety issues
  - Product quality issues
  - Increased insurance costs
  - Inconsistent availability of 'dayboat' product
- No longer 'dayboat' vision (A11)



#### Comments supporting current trip limit

#### Rationale (cont'd.):

- Higher lease prices
  - Negative impact to fishermen reliant on leasing
  - Benefit for [nonfishing] quota holders
- Concerns of effort shifting to other fisheries that can't support it (i.e. fluke/squid/BSB) mostly southern stakeholders
- Concerns of continued consolidation



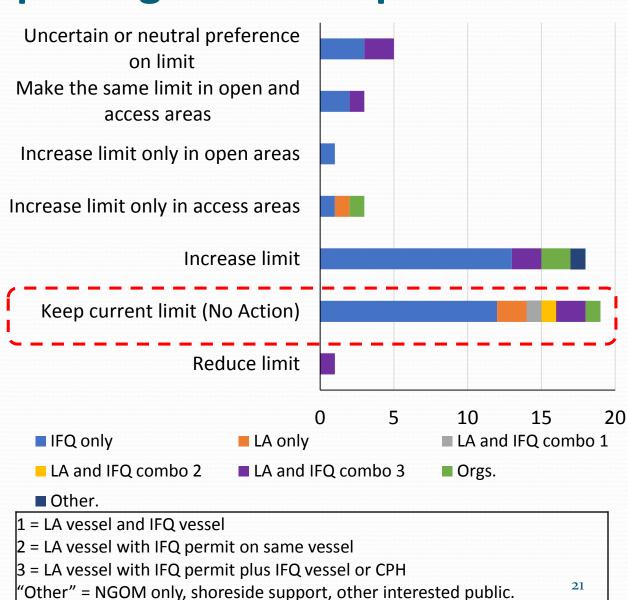
'Other" = NGOM only, shoreside support, other interested public.

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#### Comments supporting current trip limit

#### Rationale (cont'd.):

 Scallop FMP built around mutual inefficiencies, why are we trying to make LAGC IFQ component more efficient?



## Trip limit comments by state

- Support for higher limit mostly from Massachusetts stakeholders (9)
- Support for 600pound limit mostly from New Jersey (7)
   Massachusetts (5)
- 'Unknown' were anonymous comments...

Table 10. Support of LAGC IFQ possession limit ideas by home state, scallop fishery only.

Торіс	ME	MA	RI	NY	NJ	VA	Unk.	Total scallopers
Commented on LAGC IFQ possession limit	2	16	2	2	14	2	3	41
Reduce limit	0	0	0	0	1	0	0	1
Keep current limit (No Action)	0	5	2	0	7	2	2	18
Increase limit	1	9	0	1	2	1	1	15
Increase limit only in access areas	0	1	1	0	0	0	0	2
Increase limit only in open areas	0	1	0	0	0	0	0	1
Make the same limit in open and access areas	0	0	0	1	1	1	0	3
Uncertain or neutral preference on limit	0	2	1	0	2	0	0	5
Total scallopers	2	18	3	2	15	3	3	

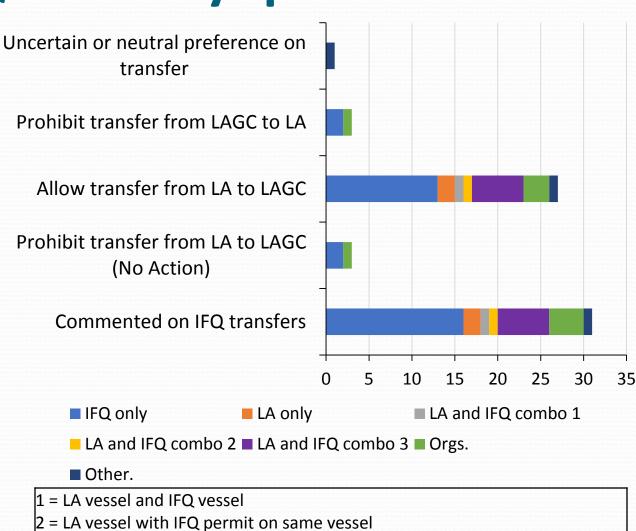
### Other considerations re: trip limit

- Maintain current pace of fishery at higher trip limit:
  - Consider weekly(aggregate) possession limit
  - Create tiered limit, require lay-over time in port
  - Create vessel capacity restrictions.
  - Control lease prices

- Adjust observer compensation for longer trips (currently covered for I day)
- Account for access area fishing in pounds (not trips)
- Analyze impacts of Amendment II before proceeding
  - PDT response: IFQ program review completed in 2017

### LA with IFQ one-way quota transfer

- 31 commenters on ability of LA vessels with IFQ to transfer to LAGC IFQonly
- Vast majority in support of oneway transfer



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3 = LA vessel with IFQ permit plus IFQ vessel or CPH

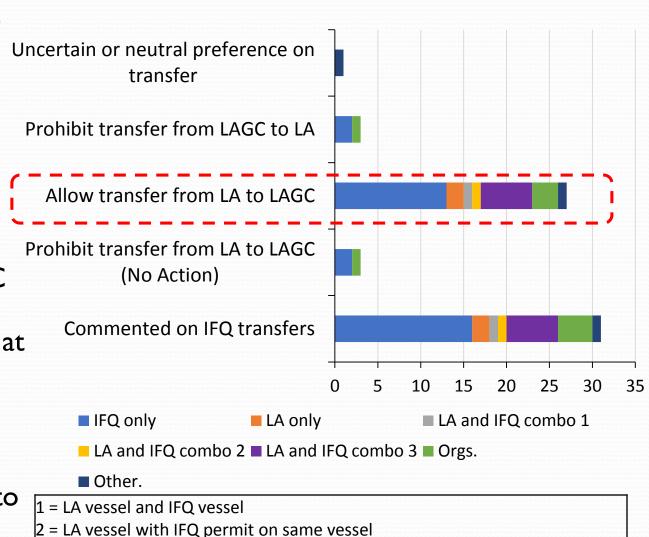
'Other" = NGOM only, shoreside support, other interested public.

## Support for one-way transfer

- 27 of 31 in support of one-way transfer
- Many suggest temporary and permanent be considered

#### Rationale:

- Provide more opportunity for LAGC IFQ vessels
- May keep lease prices at bay
- Ensure that quota is fished (i.e. in case of breakdown, etc.)
- Bring new entrants into fishery



25

3 = LA vessel with IFQ permit plus IFQ vessel or CPH

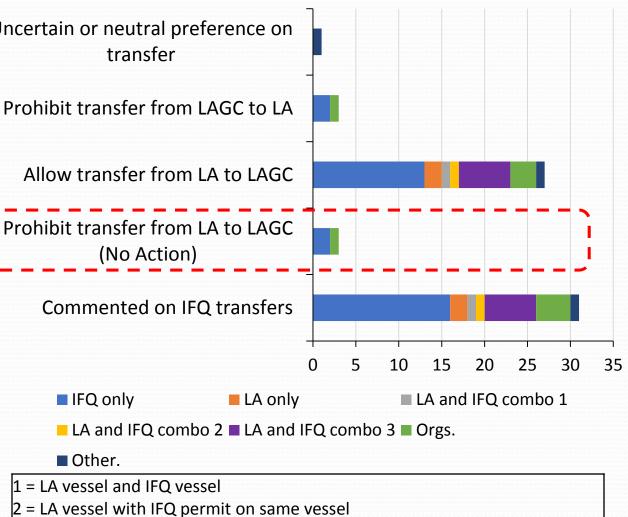
'Other" = NGOM only, shoreside support, other interested public.

### Opposition to one-way transfer

 3 of 3 l opposed to Uncertain or neutral preference on one-way transfer

#### Rationale:

- Would only benefitLA owners
- Quota may not be in available to LAGC fleet (i.e. kept within fishing business)
- If anything, consider only temporary transfers



26

3 = LA vessel with IFQ permit plus IFQ vessel or CPH

'Other" = NGOM only, shoreside support, other interested public.

## Comments on scoping process

- 5 comments (3 anonymous) that some fishery stakeholders are intimidating others from providing input on the LAGC trip limit increase
- Analyze economic impacts of AII before proceeding—concern that fishery now benefits a small number of "winners."
- Compliment to CTE
   Chair/Staff for visiting
   stakeholders while
   scoping

#### Other comments less related to A21

- LAGC IFQ vessels should be able to request a waiver to be able to fish for scallops in state waters without using quota while keeping a federal permit on the vessel.
- Concern for the continued viability of the fishery due to offshore wind development.
- The NEFMC should be helping reduce costs to enter the fishery.

- Support for NOAA expanding the dredge exemption areas to allow vessels to target scallops in high density areas and reduce tow times.
- Concern that the observer system does not favor dayvessels.

## Questions?