Joint Scallop Committee & Advisory Panel

OCTOBER 27

NEW BEDFORD, MA & WEBINAR

New England Fishery Management Council

	Scallop Committee & AP Meeting Agenda
9:00 AM	Introductions, approve agenda, 2026 timeline, and other updates
9:30	Fishing Year (FY) 2027 & FY 2028 Specifications: Advisory Panel review and discussion of specification alternatives, including outputs from September Committee tasking motions.
10:45	Break
11:00	FY 2027 & FY 2028 Specifications: Committee discussion of specification alternatives, including outputs from September Committee tasking motions.
12:00 PM	Lunch
1:15 PM	FY 2027 & FY 2028 Specifications: Make recommendations for alternatives to be included in specifications action.
2:00	Scallop Work Priorities: Discuss the draft 2027 Priorities and provide feedback for Council consideration at the December 2026 Council meeting
3:00	Other Business
3:15	Adjourn

HOW WILL THIS JOINT COMMITTEE & AP MEETING WILL BE RUN?

First, AP will be invited to discuss specifications action

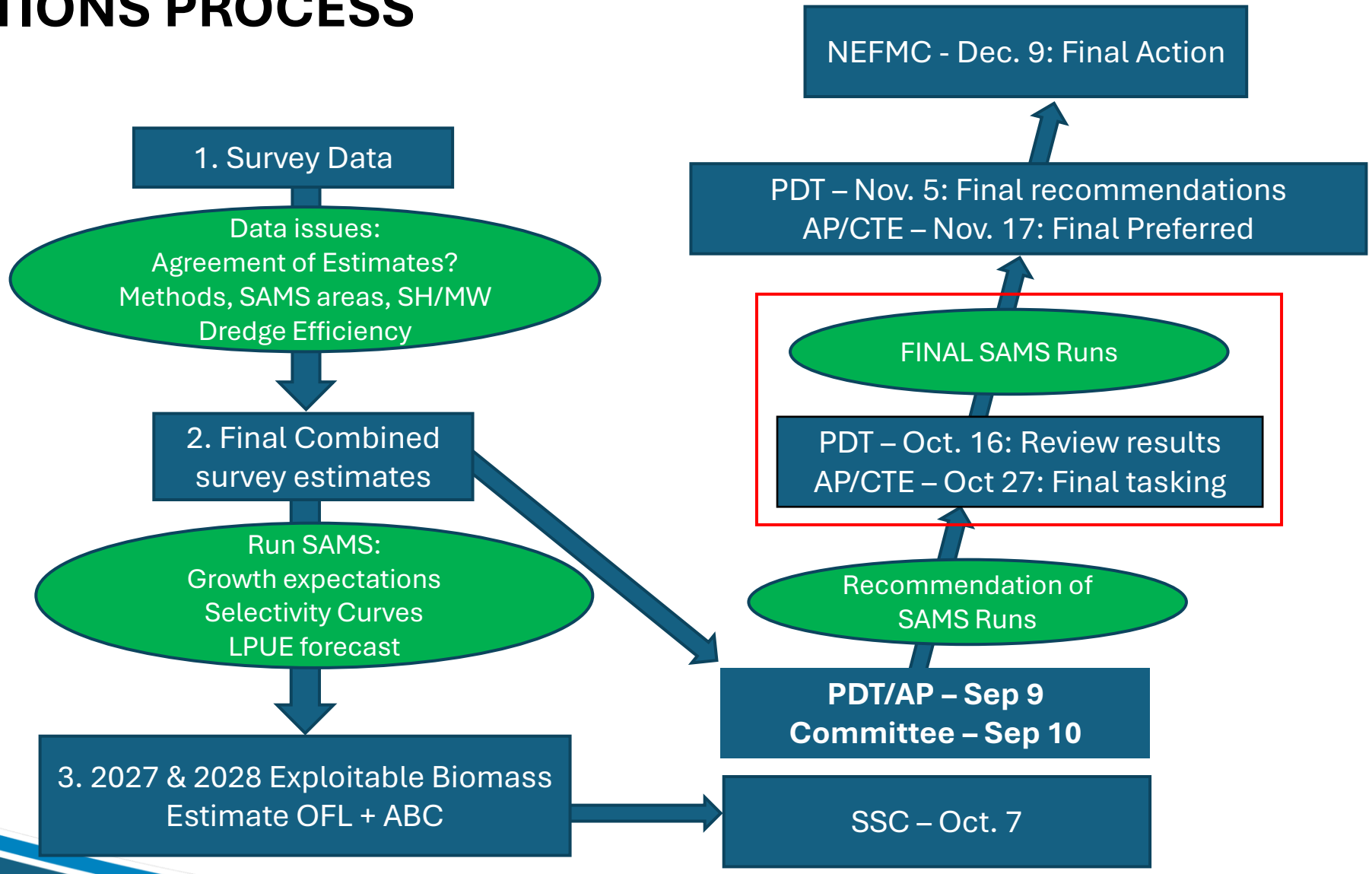
- AP will not make motions

Then, Committee will be invited to discuss specifications action and AP input

- Committee will make motions on alternatives to be included in the specifications action

Public input can be provided at times specified by the Committee Chair

2027 SPECIFICATIONS PROCESS



TODAY'S MEETING GOALS

- Recommend FY 2027-FY2028 (default) specification alternatives
  - *As a specifications package is being used to set specifications, rather than a Framework Adjustment, we do not need a "reasonable range" of alternatives for this action.*
- Make recommendations for sequencing draft 2027 Priority topics and provide input on purpose/need/scope.

Action anticipated by the Committee:

- FY 2027 Specifications: Alternatives for action including Days-at-Sea, rotational management, NGOM Total Allowable Landings, and other specifications.
- 2027 draft Priorities: Recommend sequencing of topics, develop input on purpose/need/scope for work items

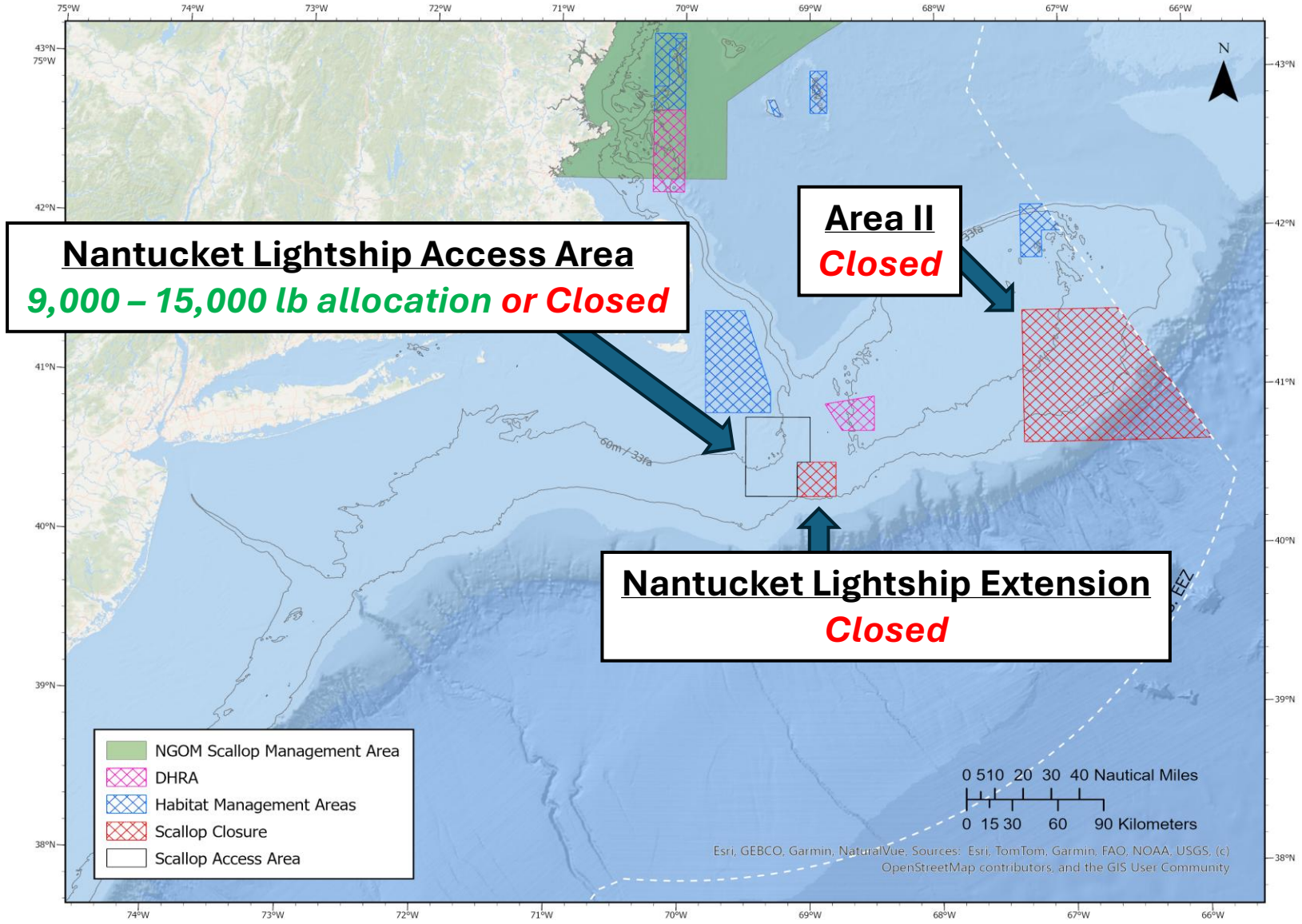
FY 2027 AND 2028 (DEFAULT) SPECIFICATIONS

Action anticipated:

1. Access areas, trip limits, and total access area allocations for full-time LA, part-time LA vessels, and the distribution of Limited Access General Category (LAGC) IFQ access area trips for FY 2027.
2. Rotational closures for FY 2027.
3. Full-Time Limited Access (LA) days-at-sea (DAS) or an associated target open area fishing mortality (F) rate.
4. Default measures for FY 2027, and specifically whether an access area trip should be allocated as part of default measures.
5. Target F rate for the NGOM for FY 2027, and default measures for FY 2028.
6. Access areas where Scallop RSA compensation fishing can occur, if any.

FY 2027 AND FY 2028 (DEFAULT) SPECIFICATIONS

- Two rotational management scenarios being considered, hinging around whether to allocate harvest in the Nantucket Lightship region
- All options being considered leave Area II and the NLS-Extension closed



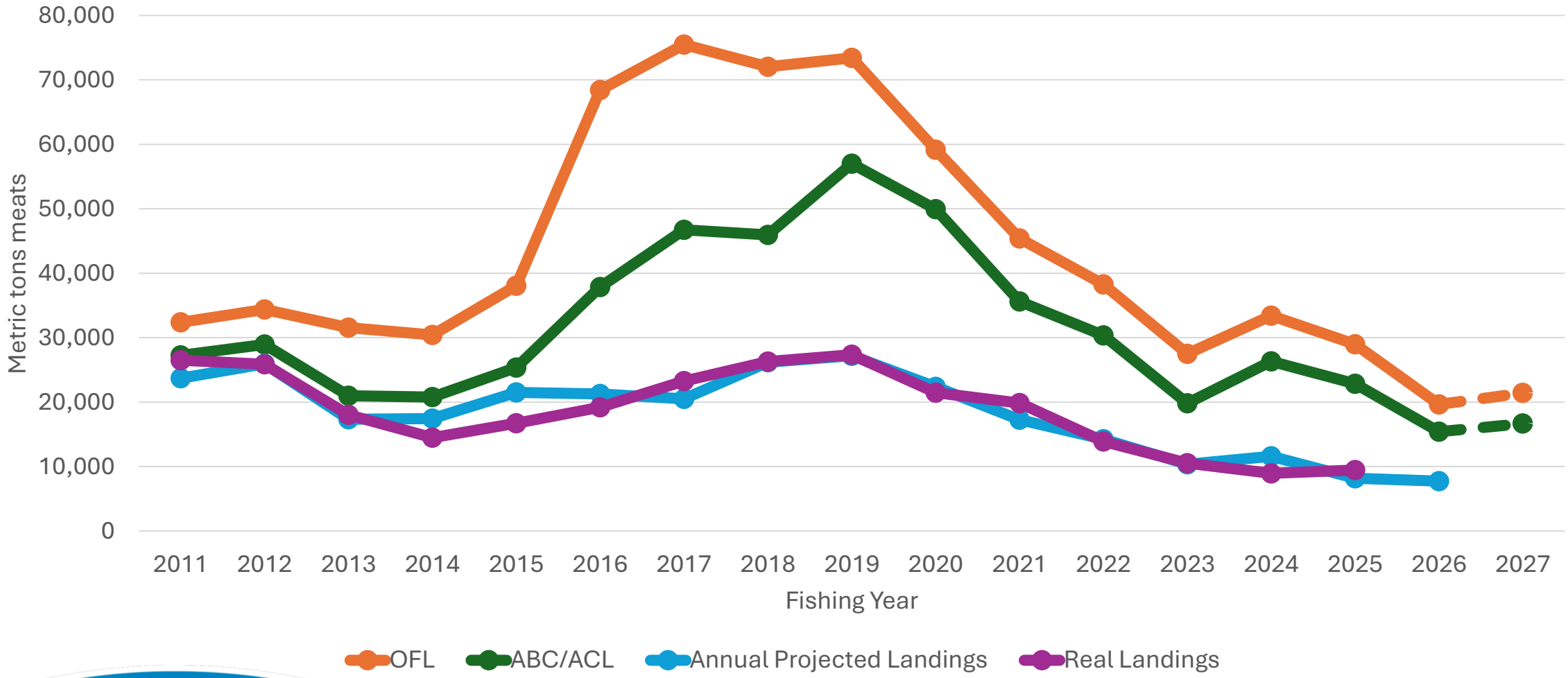
FY 2027 AND FY 2028 PROJECTIONS

	SAMS/Region	2027 Biomass (mt)	2027 Exploitable (mt)	2028 Biomass (mt)	2028 Exploitable (mt)
Mid-Atlantic	Hudson Canyon South	6292	4369	4809	3036
	Virginia	10	0	11	0
	Elephant Trunk	7067	4280	7998	2797
	Delmarva	212	60	218	64
	New York Bight	3913	2317	3189	2362
	Long Island, Block Island	5184	3383	4120	3146
	MAB-Inshore	108	1	327	43
	Mid-Atlantic Total	**22786**	**14410**	**20672**	**11448**
Georges Bank	CA1-Sliver	1796	807	1624	844
	CA1-Access	554	299	505	238
	CA2-N	3833	2936	3226	1788
	CA2-S	12538	1041	18144	1896
	CA2-Ext	2798	1000	3287	785
	NLS-W	197	115	178	99
	NLS-N	944	606	776	462
	NLS-S	14092	5837	12340	7155
	NLS-Ext	13540	5028	11639	6756
	Great South Channel	5287	2976	7837	2733
	Northern Flank	1605	505	2290	818
	Southern Flank	8162	4028	9262	4198
	Georges Bank Total	**65347**	**25178**	**71108**	**27772**
Gulf of Maine	Stellwagen South (Open)	480	346	449	306
	Stellwagen NGOM	794	463	1225	450
	Jeffreys Ledge	270	227	220	173
	NGOM-Other	492	419	448	290
	WGOM Closure	3177	2774	1812	1670
	Gulf of Maine Total	**4961**	**4229**	**4154**	**2889**

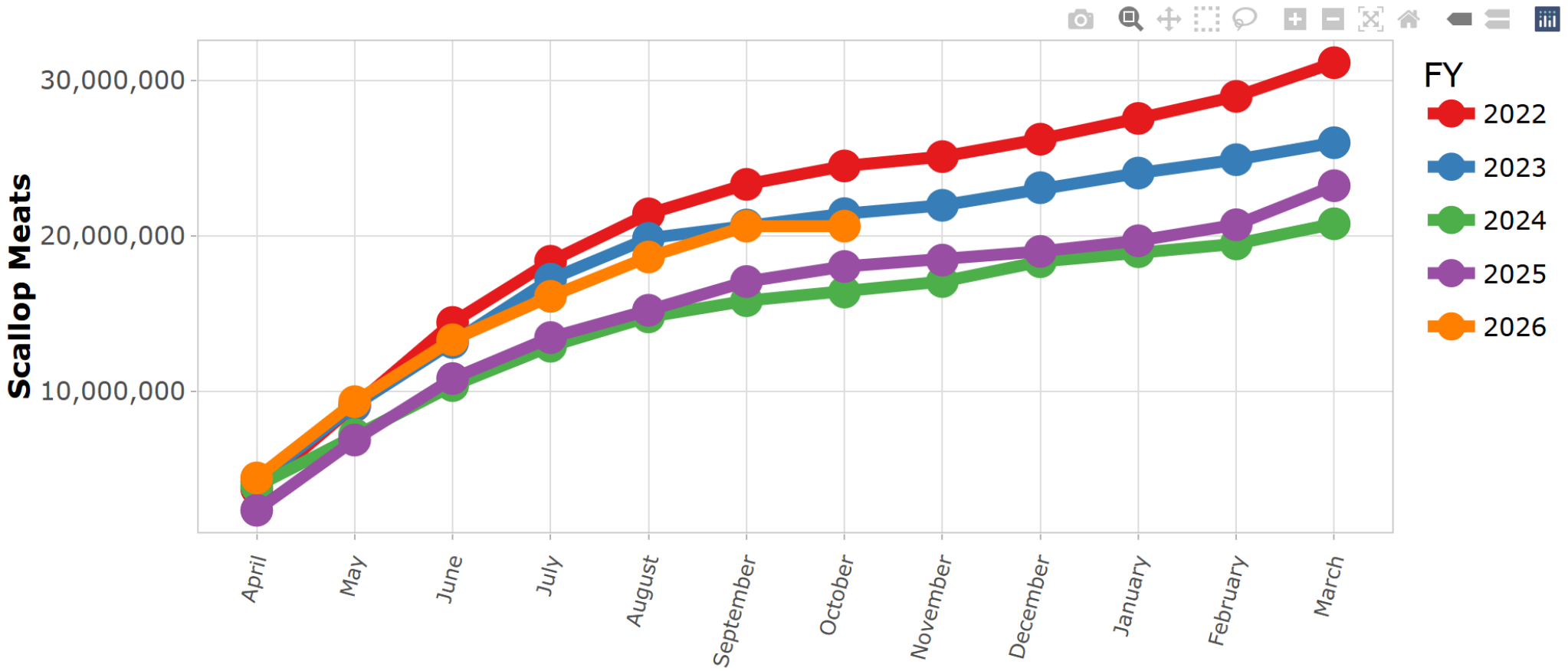
SSC RECOMMENDED OFL AND ABC FOR FY 2027 AND 2028 (DEFAULT)

	FY 2027	FY 2028
Overfishing Limit	**21,418 mt**	**22,137 mt**
ABC	**16,668 mt**	**17,178 mt**
ABC (discards excluded)	13,152 mt	13,520 mt

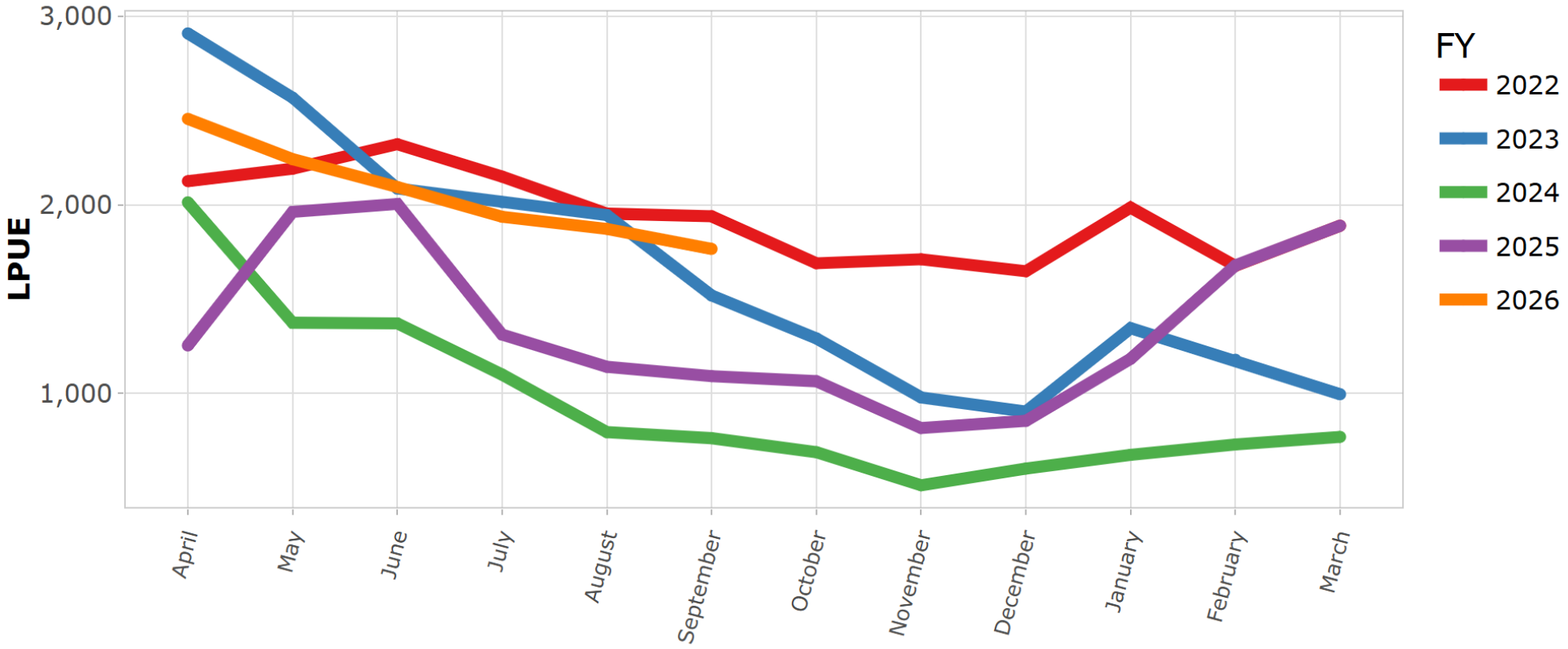
OFL ABC PLOT


80,000
70,000
60,000
50,000
40,000
30,000
20,000
10,000
0
Metric tons meats
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
2025
2026
2027
Fishing Year
OFL
ABC/ACL
Annual Projected Landings
Real Landings

RECENT FISHERY PERFORMANCE

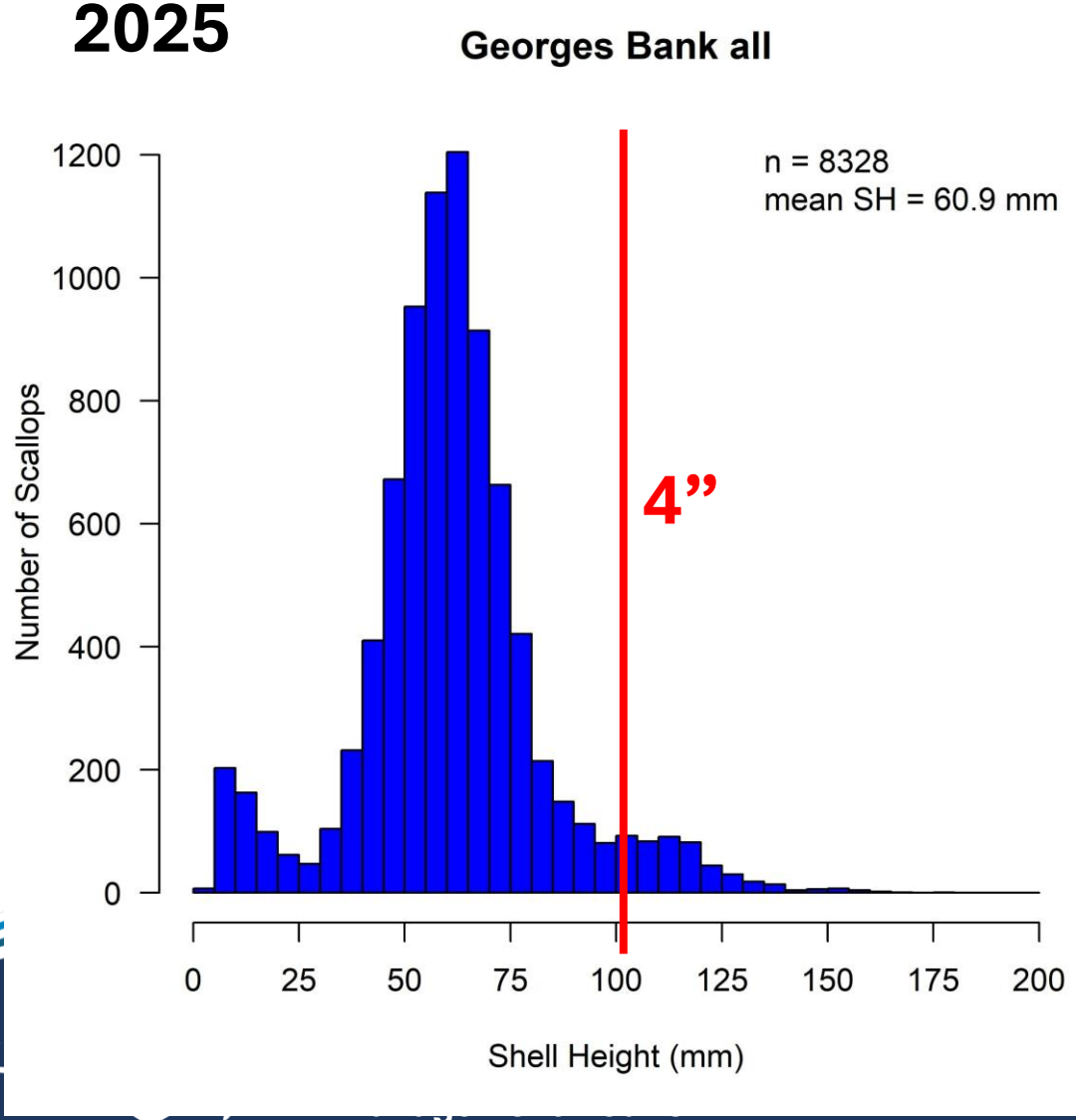


RECENT FISHERY PERFORMANCE

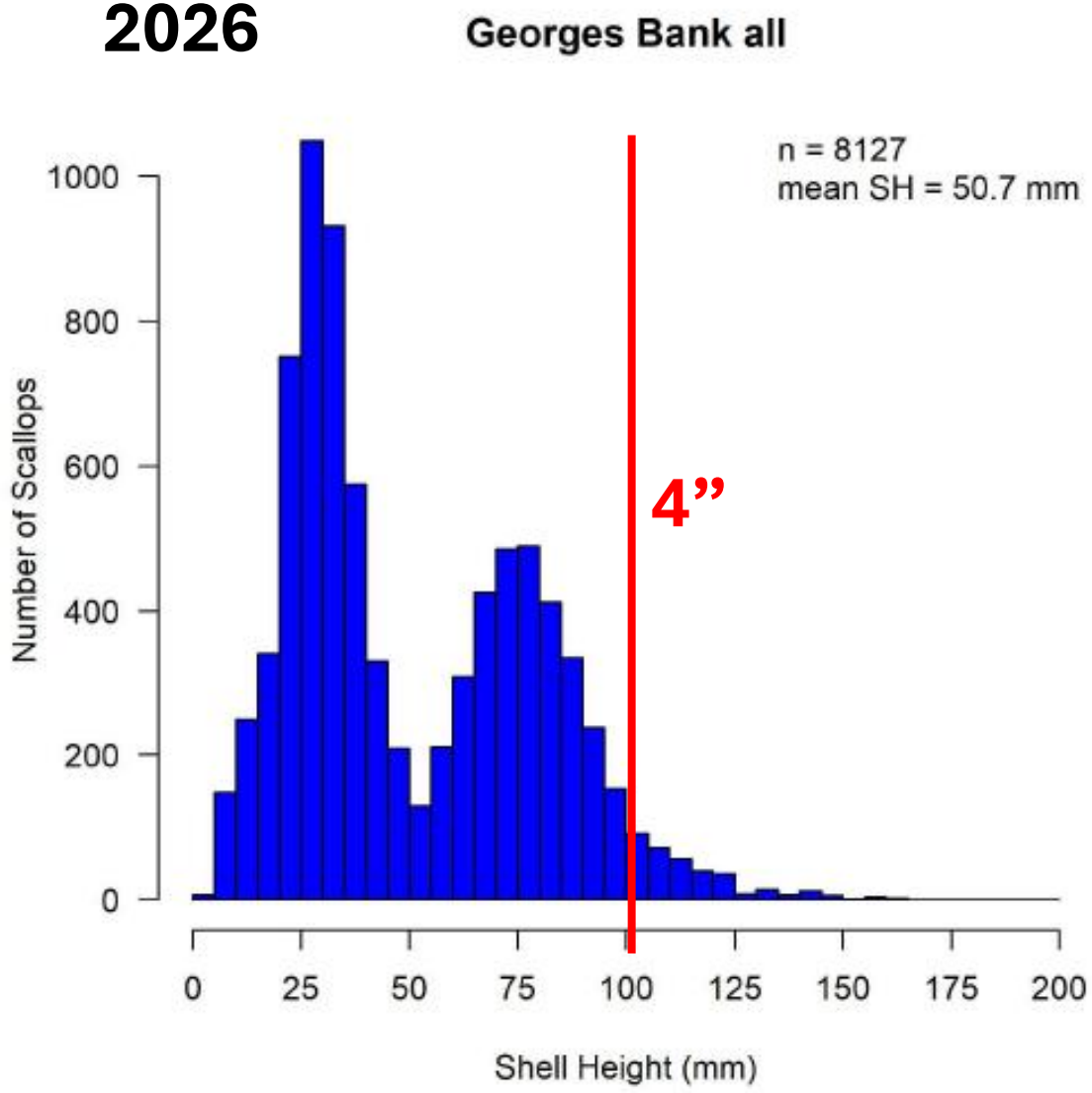


MOST GEORGES BANK SCALLOPS NOT FULLY SELECTED

2025



2026



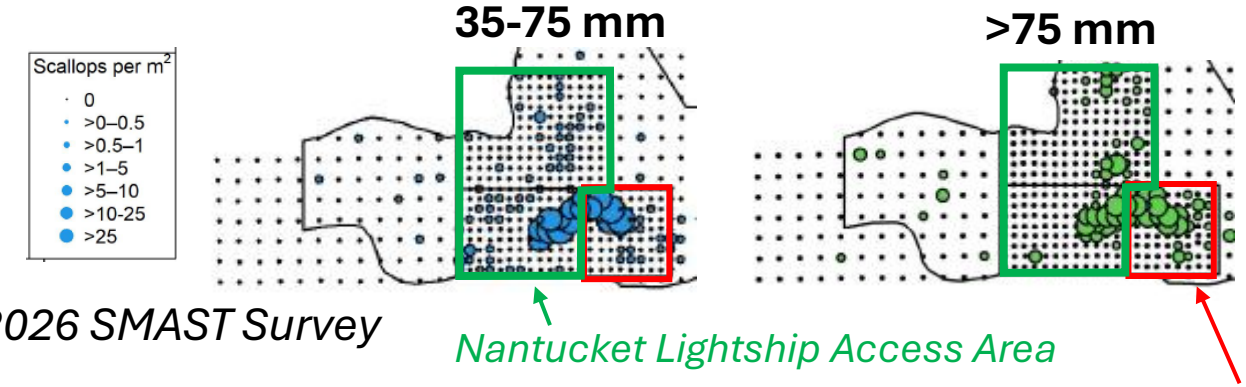
SUMMARY OF PROJECTION RESULTS FOR FY 2027

Scenario Description	Total F	Open Area F	Open Area LPUE	Open Area Landings (lb)	Access Area Landings (lb)	Total Landings (lb)
No Action: 27 DAS, Area II and NLS (South + North) closed	0.13	0.27	1,495	15,542,250	0	15,542,250
Status Quo: 36 DAS, Area II and NLS (South + North) closed	0.17	0.33	1,386	18,725,992	0	18,725,992
20 DAS, **1x 15k trip** in NLS (South + North), Area II and NLS-Ext closed	0.16	0.21	1,603	12,496,121	4,858,770	17,354,897
24 DAS, **1x 12k trip** in NLS (South + North), Area II and NLS-Ext closed	0.17	0.24	1,542	14,221,963	3,928,615	17,410,357
28 DAS, **1x 9k trip** in NLS (South + North), Area II and NLS-Ext closed	0.17	0.27	1,485	15,814,245	2,949,377	18,763,622
32 DAS, **1x 15k trip** in NLS (South + North), Area II and NLS-Ext closed	0.21	0.30	1,432	17,262,297	4,858,770	22,121,073
36 DAS, **1x 12k trip** in NLS (South + North), Area II and NLS-Ext closed	0.21	0.33	1,382	18,624,398	3,928,615	22,553,014
40 DAS, **1x 9k trip** in NLS (South + North), Area II and NLS-Ext closed	0.21	0.35	1,334	19,887,746	2,949,377	22,837,124

NANTUCKET LIGHTSHIP ACCESS AREA

Trip Limit	Fishing Mortality		NLS Exp. Biomass		AA Landings
	NLS-North	NLS-South	NLS-North	NLS-South	
1x 9k lb	0.67	0.17	1.34 mil. lb	12.87 mil. lb	2,948,643
1x 12k lb	0.67	0.24	1.34 mil. lb	12.87 mil. lb	3,928,331
1x 15k lb	0.67	0.32	1.34 mil. lb	12.87 mil. lb	4,858,133

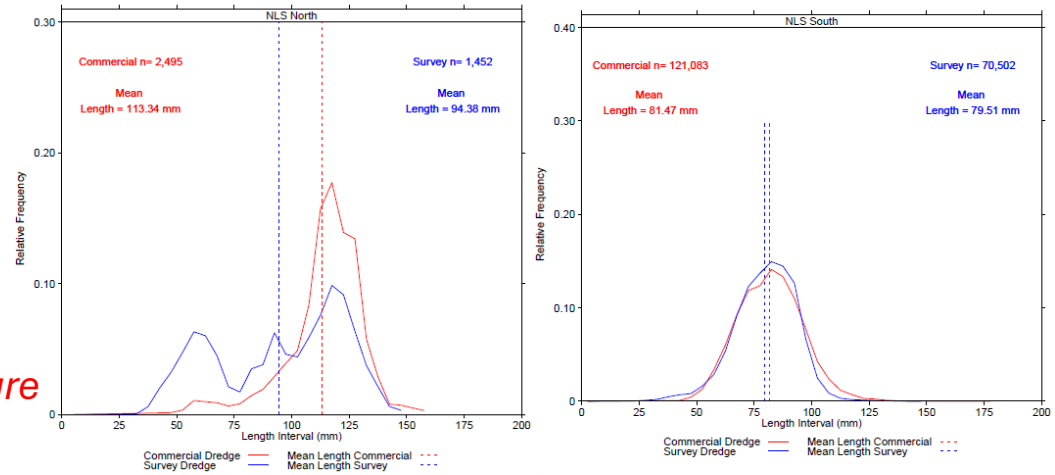
*Projected average meat count of **landings**: **11.6** in NLS-North and **25.5** in NLS-S



2026 SMAST Survey

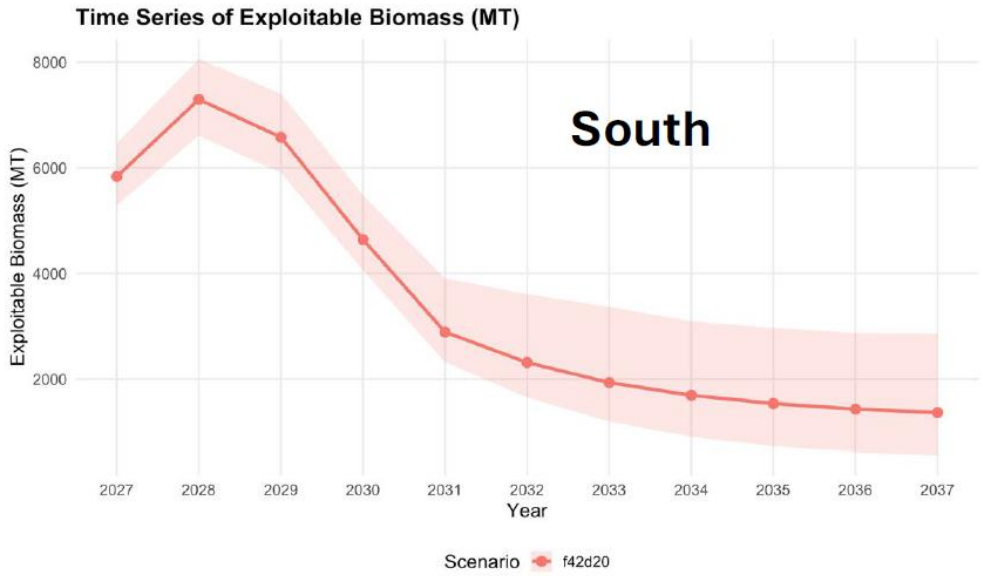
Nantucket Lightship Access Area

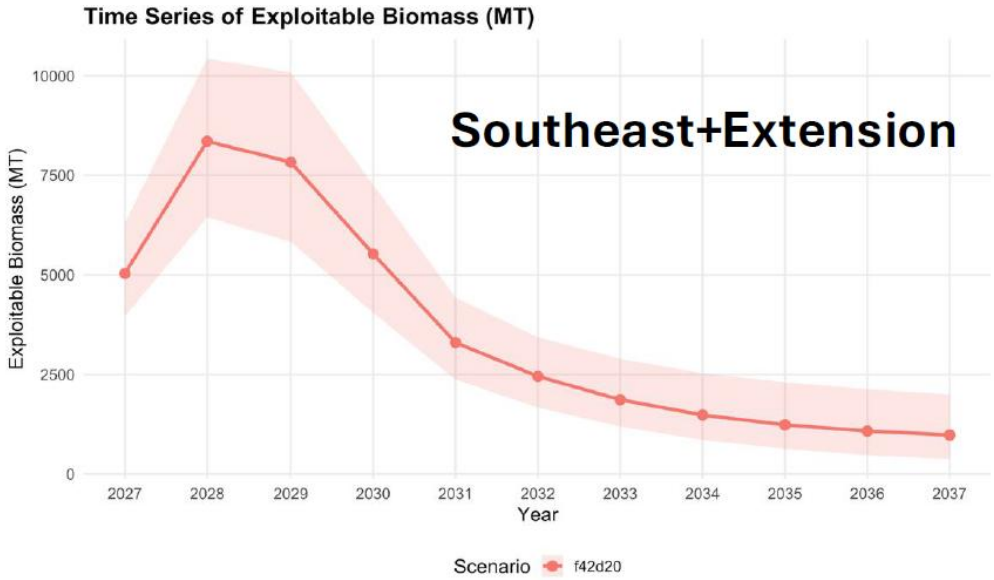
Nantucket Lightship Extension Closure

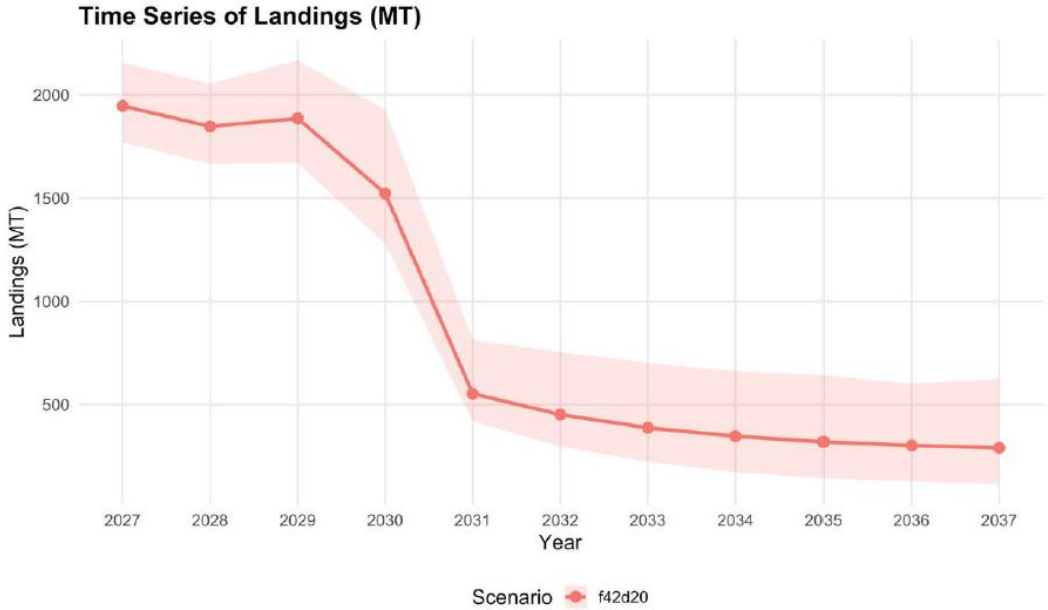


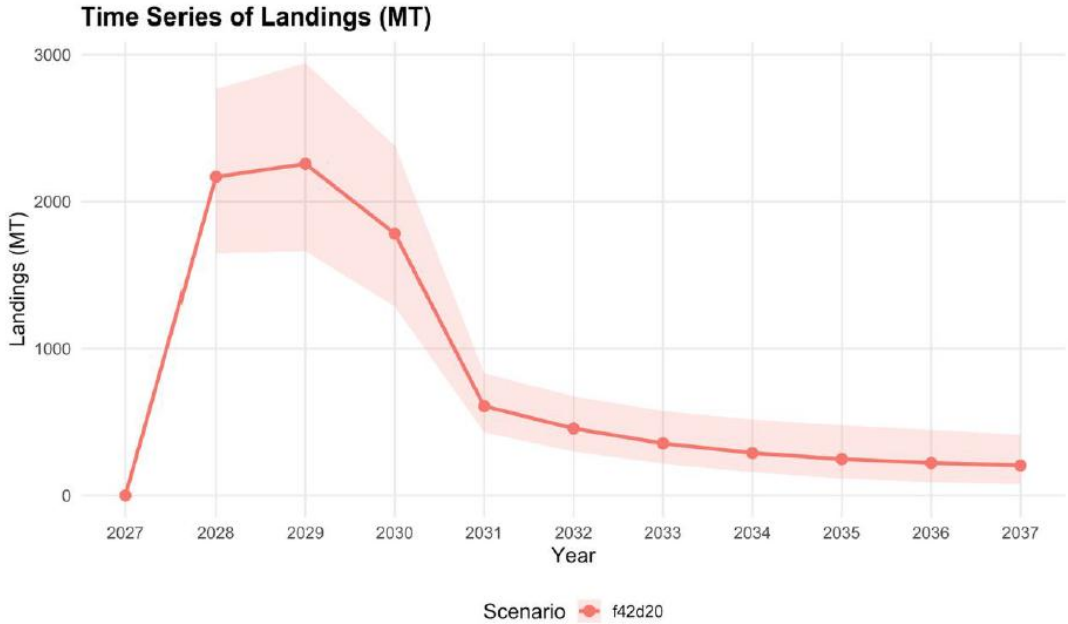
NANTUCKET LIGHTSHIP SOUTH & EXTENSION

15,000 LB TRIP



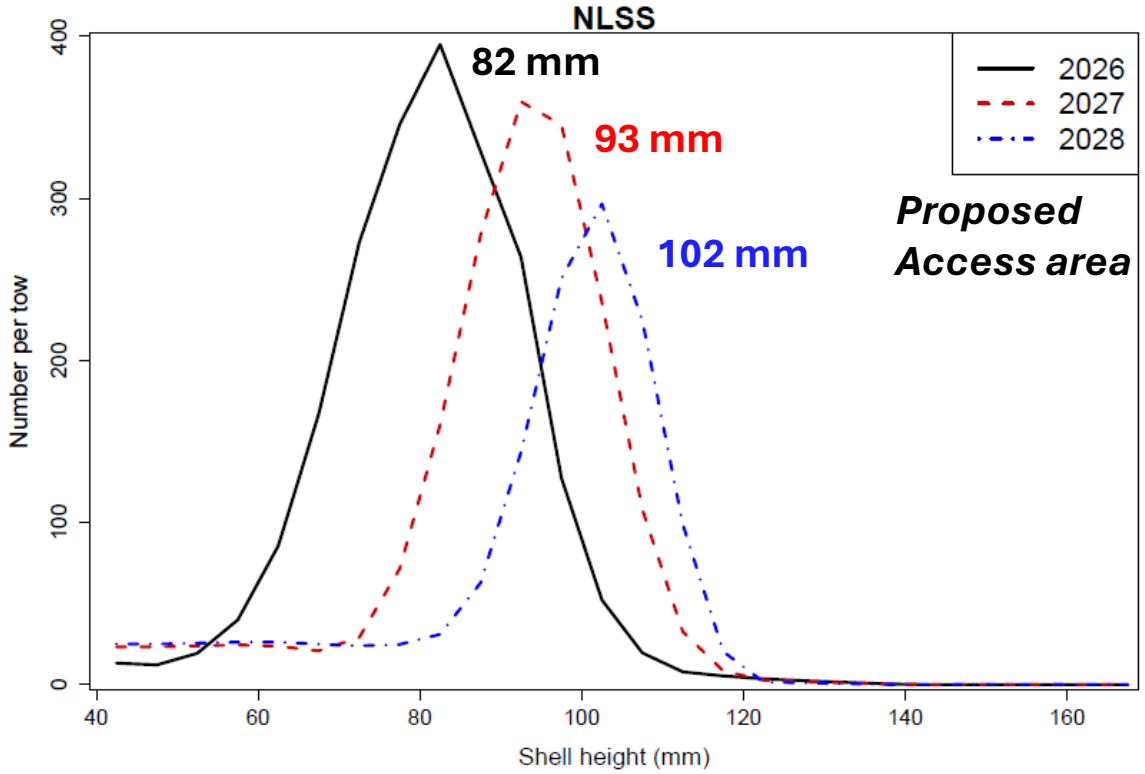


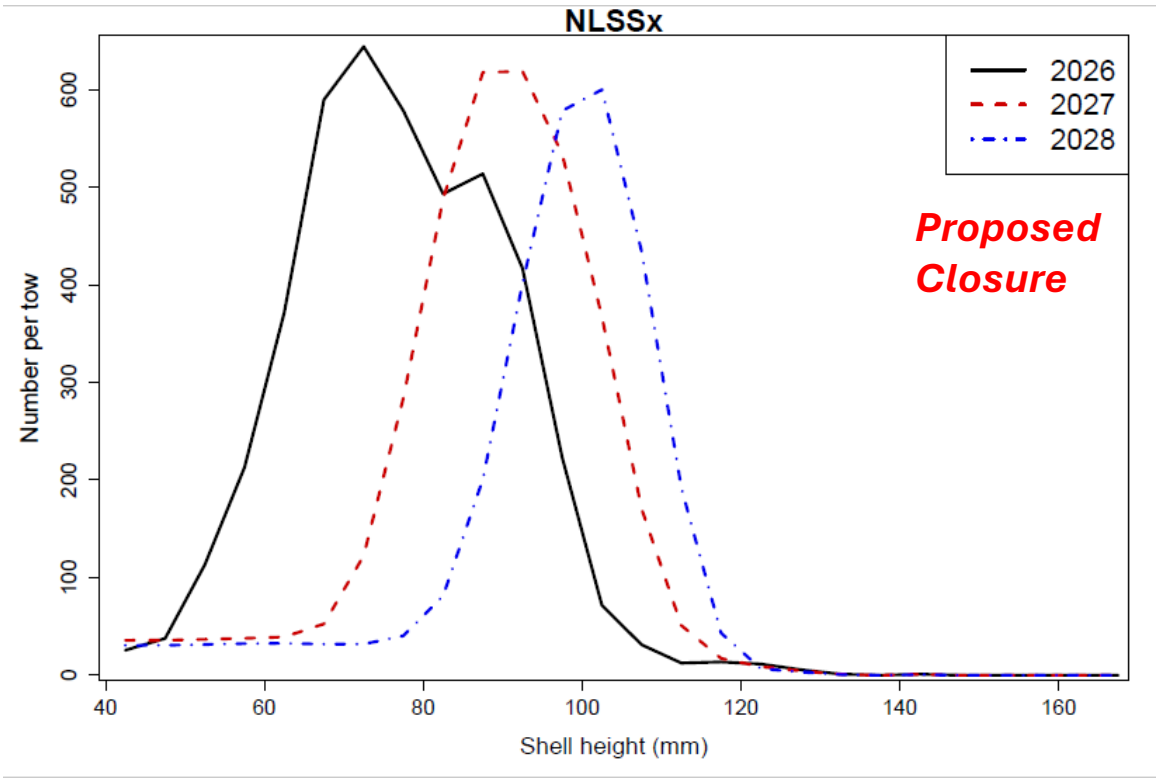




PROJECTED SIZE FREQUENCIES

- Same cohort in both areas
- Slightly smaller mean shell size in proposed closure.





A CLOSED AREA 2 EXAMPLE

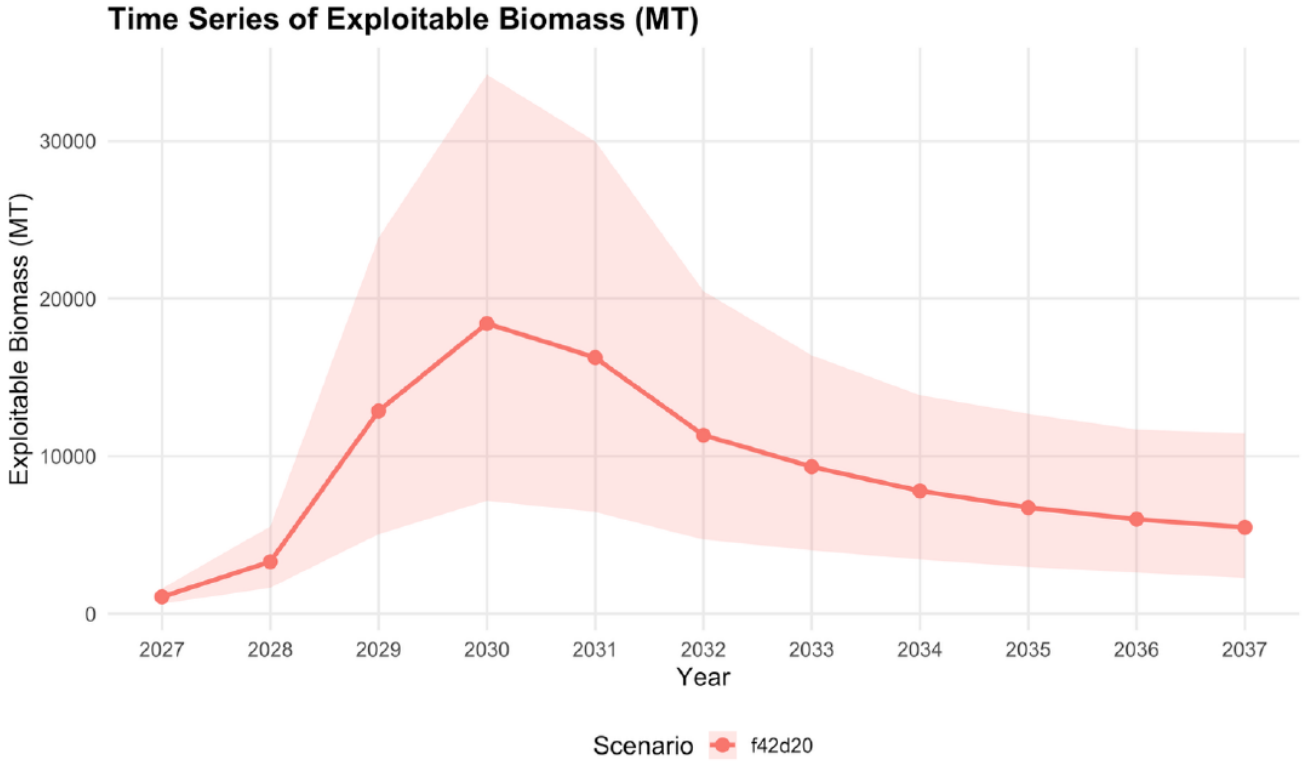
Year	CA2 Allocation	Fishing Mortality			CA2 Exp. Biomass
		CA2-SE	CA2-SW	CA2-Ext	
2021	1x 18k lb	0	0.15	0.12	27,104
2022	2x 15k lb	0	0.28	0.18	22,815
2023	2x 12k lb	0.36	0.36	0.36	13,850
2024	2x 12k lb	0.4	0.4	0.4	9,960
2025	1x 12k lb	0.37	0.37	0.37	5,808
2026	None	0	0	0	1,198

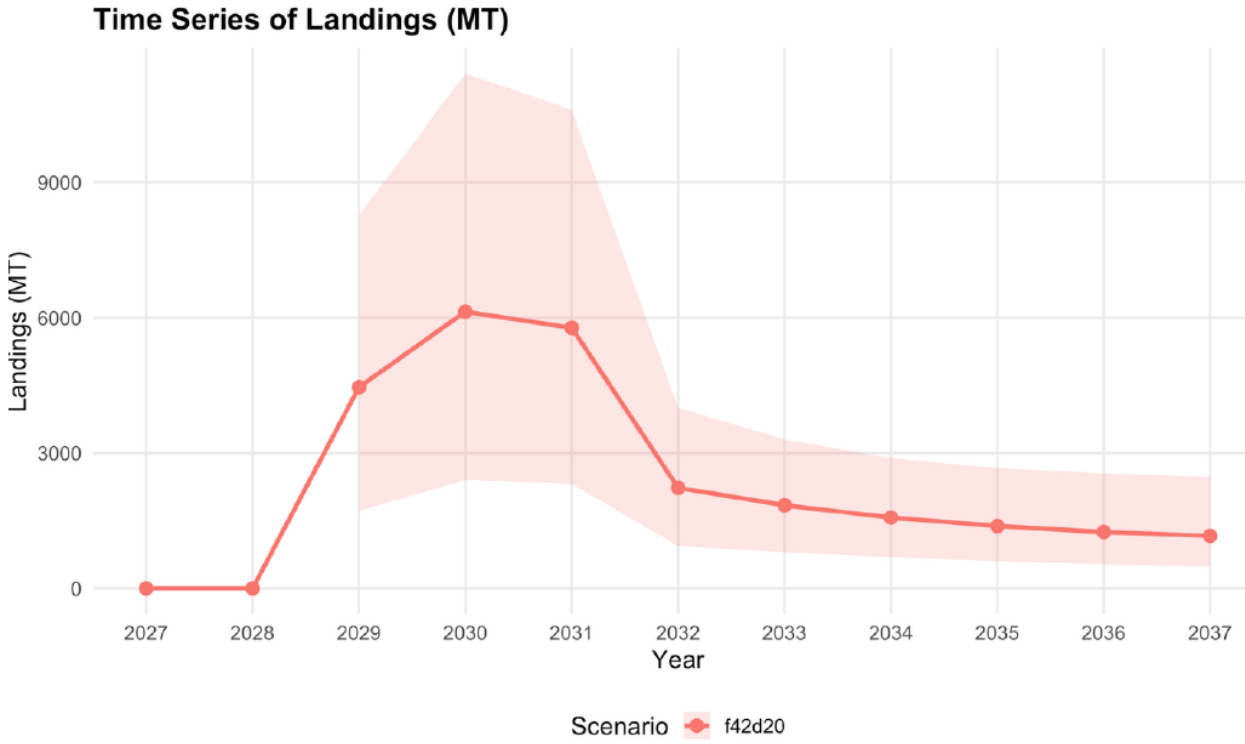
CLOSED AREA II

Most scallops will not reach exploitable size until 2029.

How to best manage Nantucket Lightship resource until Closed Area II is viable?

Dvora Hart & Han Chang (NEFSC 2026)





FY 2027 ROTATIONAL MANAGEMENT – PDT INPUT

Leave NLS North & South closed until FY 2028	Allocate conservatively in FY 2027
Cohort is slow-growing and is projected to still be smaller than the 4” ring in FY 2027. Scope for growth remains high.	Fishing mortality rates are conservative and well within those specified by the Council in recent years.
Scallops in this area have thin-shells and are more susceptible to damage. With small sizes, discards would be expected to be high and could lead to high incidental mortality.	Seasonal closure, or delayed opening, may focus harvest during peak yield and allow for additional spring growth before harvest.
Delaying access could help maintain Nantucket Lightship as a viable access area until recent recruitment in Area II is exploitable and that area can be allocated.	Continued closure may risk additional natural mortality due to sea star predation. 2026 surveys noted increasing sea star abundance (although less than Eastern Georges Bank).
Sufficient exploitable biomass of larger scallops in open areas to maintain stable landings.	Proposed closure would keep ~50% of Nantucket Lightship cohort closed until FY 2028.

FY 2027 ROTATIONAL MANAGEMENT

Committee: Define proposed rotational management for FY 2027 and may task the Scallop PDT with developing a new alternative for your November meeting.

- Access areas, trip limits, and total access area allocations for full-time and part-time Limited Access vessels, rotational closures.
- Part-time vessels get 40% of full-time allocations
  - Default approach: if full-time LA is allocated 1x 15,000 lb trip to NLS, then part-time LA is allocated 1x 6,000 lb trip.
- Based on Scallop PDT and SSC discussion, the PDT will plan to analyze the Committee's preferred alternative under conditions of elevated natural mortality on Georges Bank as a sensitivity for your November meeting. Additional projections can be prepared, as needed.

LAGC IFQ ACCESS AREA TRIPS FOR FY 2027

- LAGC IFQ access area trips typically allocated proportional to Limited Access allocations in each area.
  - If Nantucket Lightship access area is closed to Limited Access in FY 2027, by default, this is closed to LAGC IFQ fishing unless specified.
  - If allocated, e.g., 15,000 lb trip * 327 Full-Time Equivalent Vessels = 4.9 million lbs
    - 4.9 million lbs * 5.5% = 270k lbs/800 lb possession limit = 337 trips
    - Once trips are harvested, area would close to LAGC IFQ fishing

Committee: Specify alternative approach to LAGC IFQ access area allocations for FY 2027, as needed.

PROJECTION CROSSWALK

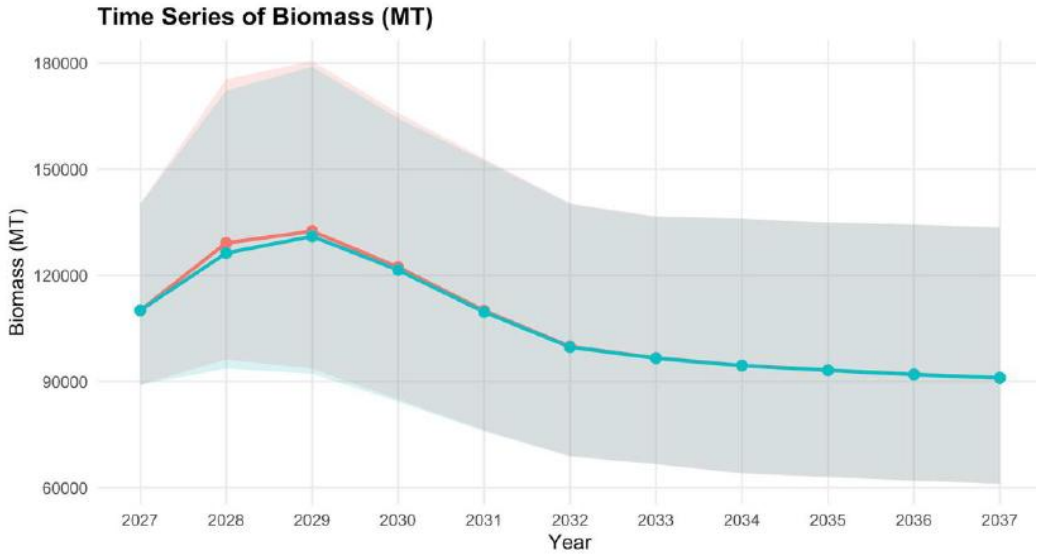
Full-Time Trip Limit	Limited Access Landings (million lb)					
	20 DAS	***24 DAS***	***28 DAS***	***32 DAS***	***36 DAS***	***40 DAS***
0 lb	12.50	14.22	15.81	17.26	18.62	19.89
9,000 lb	15.45	17.17	18.76	20.21	21.57	22.84
12,000 lb	16.43	18.15	19.74	21.19	22.55	23.82
15,000 lb	17.36	19.08	20.67	22.12	23.48	24.75

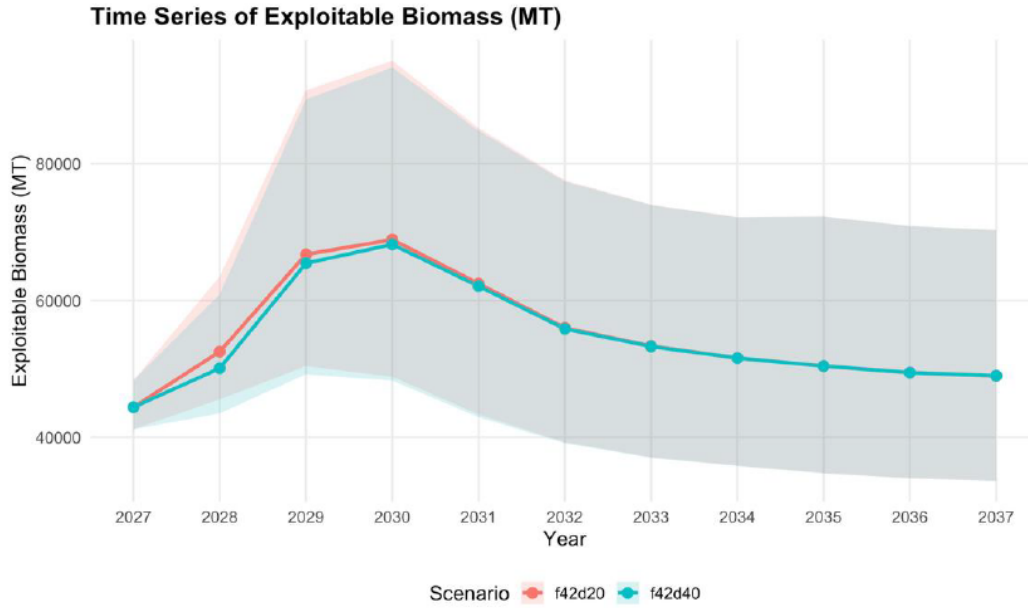
For 15,000 lb trip limit:

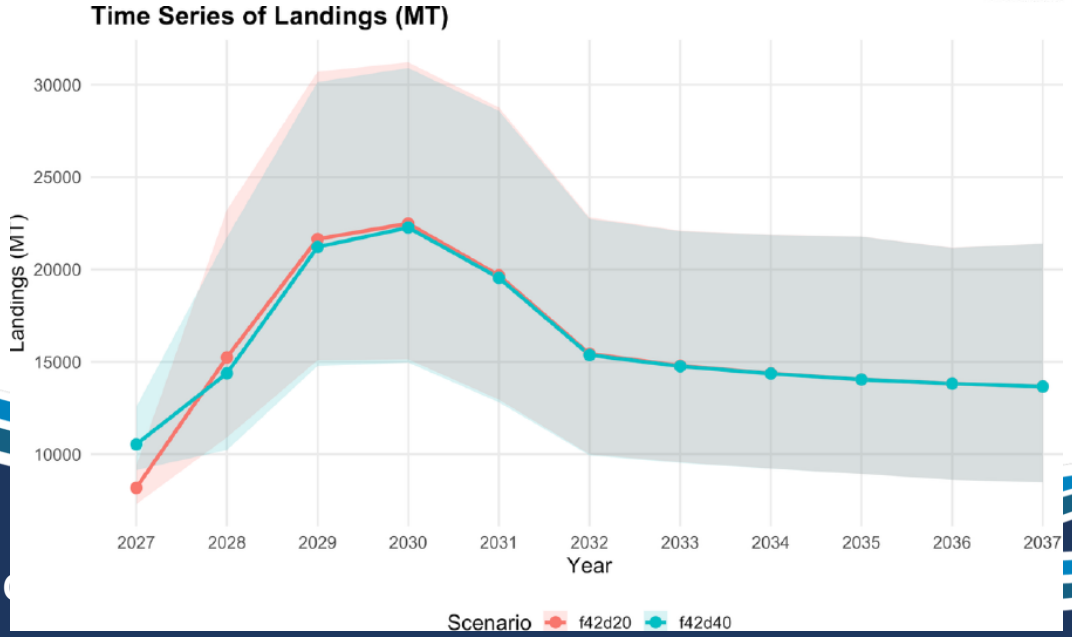
Increasing allocation from 20 DAS → 24 DAS results in **~1.7 million lbs** of additional landings

Increasing allocation from 36 DAS → 40 DAS results in **~1.3 million lbs** of additional landings

20 DAS & 15K NLS TRIP VS 40 DAS AND 9K NLS TRIP



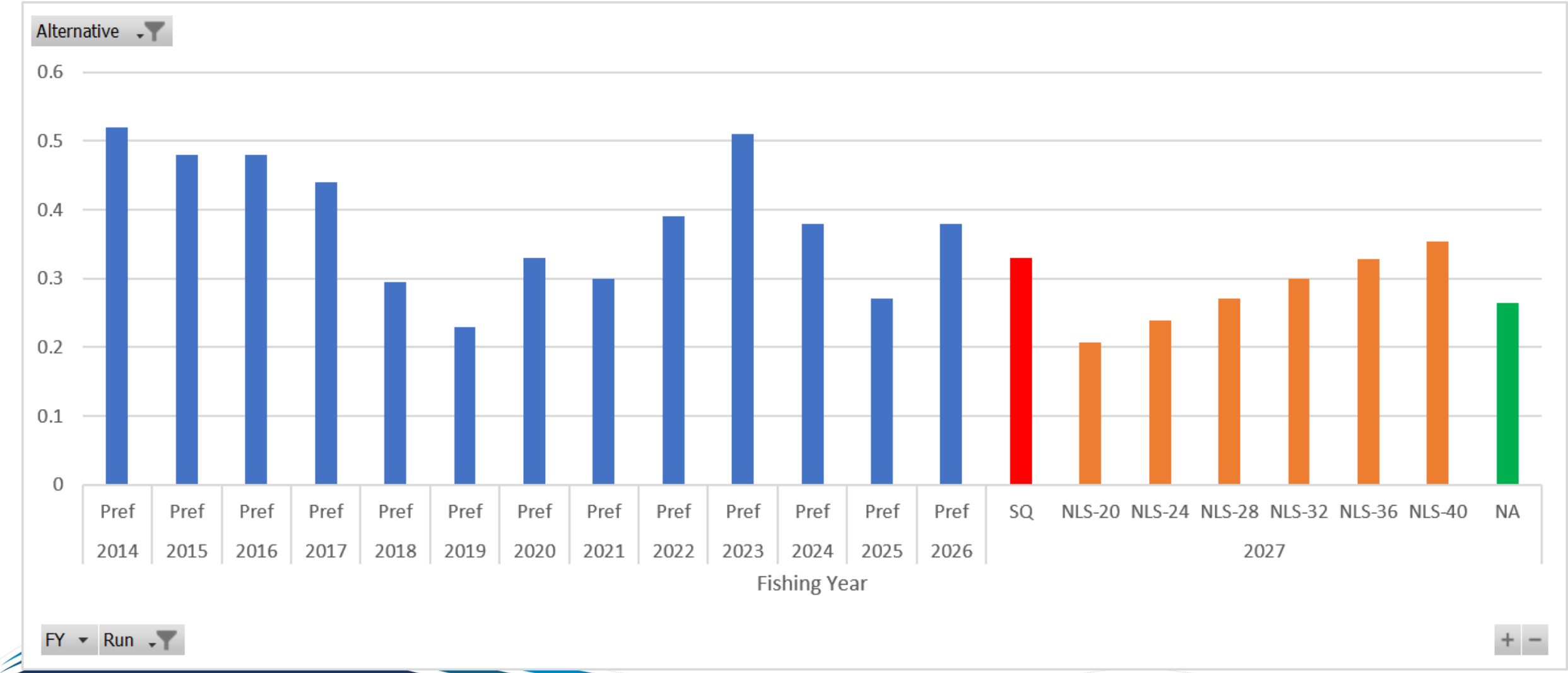




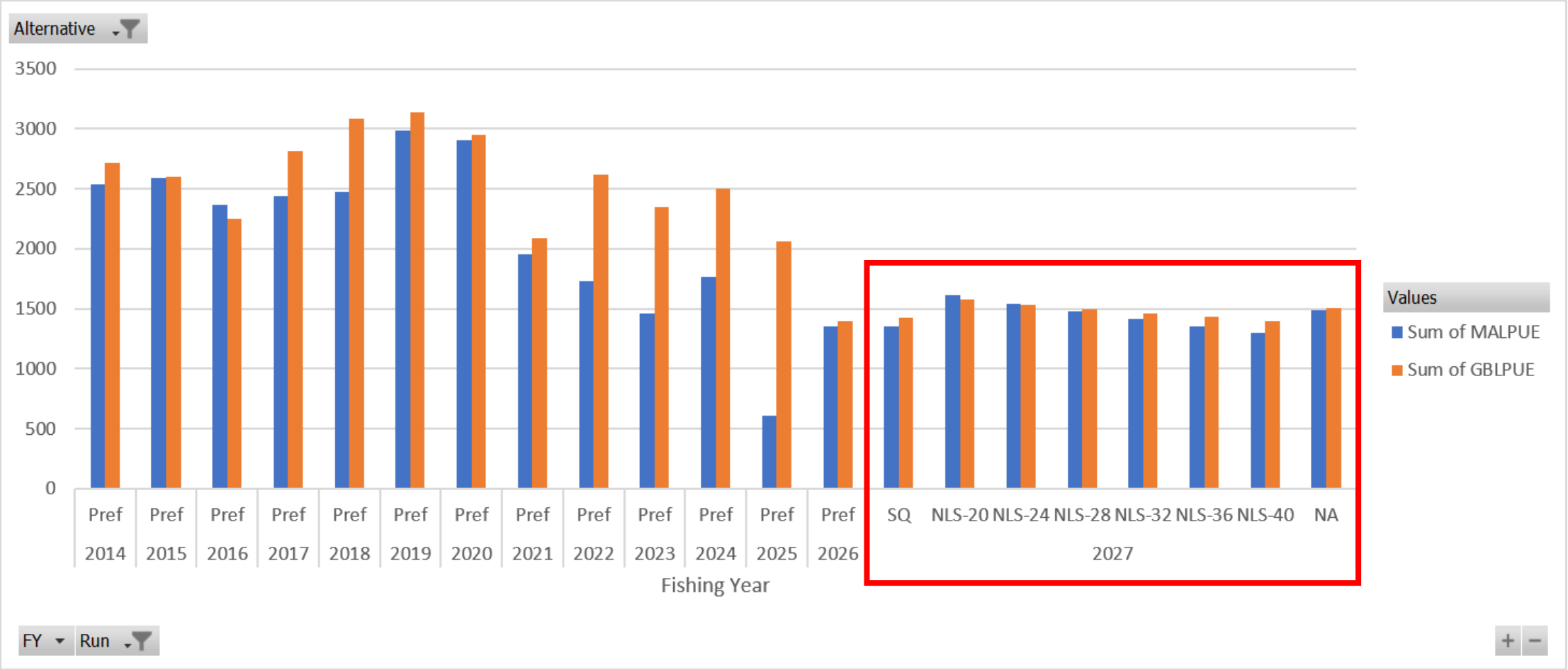
Dvora Hart & Han Chang (NEFSC 2026)

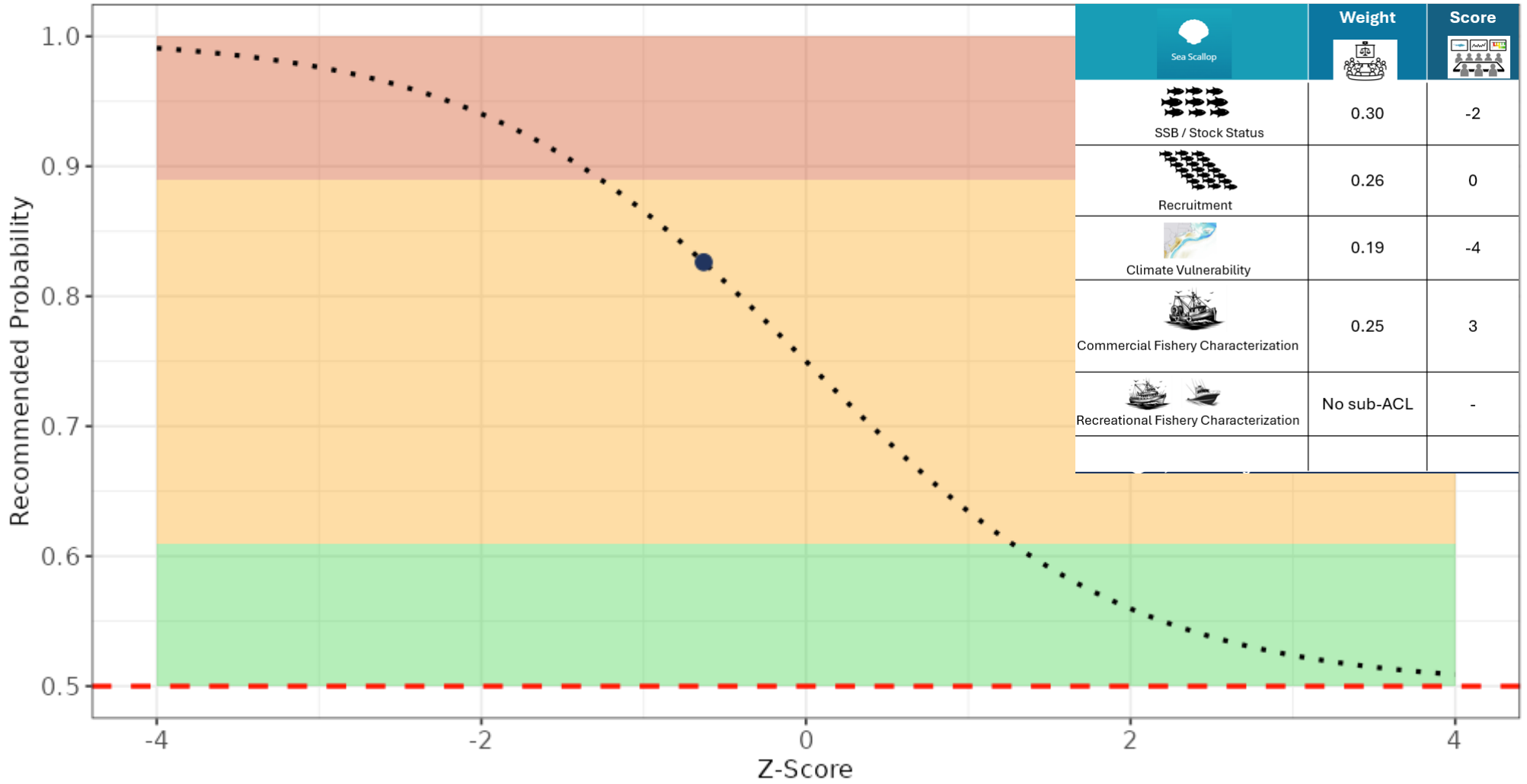
New England Management

OPEN AREA FISHING MORTALITY



OPEN AREA LPUE





Sea Scallop	Weight	Score
SSB / Stock Status	0.30	-2
Recruitment	0.26	0
Climate Vulnerability	0.19	-4
Commercial Fishery Characterization	0.25	3
Recreational Fishery Characterization	No sub-ACL	-

Legend

- MSA 50% probability limit
- Recommended Probability

Tiers

- High Risk Tolerance
- Intermediate Risk Tolerance
- Low Risk Tolerance

Z-SCORE = -0.63 → INTERMEDIATE RISK TOLERANCE

OPEN AREA DAYS AT SEA

PDT input: Recommends consideration of a range of 28-40 DAS.

- Open area fishing mortality rates are all at or below recent Council-preferred → 20-24 DAS options were viewed as unnecessarily restrictive given projected exploitable biomass and LPUE.
- PDT valued stability in landings, and DAS range should be considered closely with possible Nantucket Lightship allocation.
- Uncertainty in estimated LPUE was considered. PDT notes that if LPUE is underestimated, then open bottom fishing mortality will be greater than projected.

Committee: Refine range of DAS for FY 2027.

- Additional projections can be developed for your November meeting, as needed (i.e. selecting a DAS value for inclusion that was not presented today)

DEFAULT MEASURES FOR FY 2028

Standard default measures:

- Set DAS and LAGC IFQ quotas at 75% of previous year's allocations
- Allocate 5.5% of access area allocations to the LAGC IFQ component for access area fishing → Council can deviate from this formula

Committee: Can identify Access Areas to be included as part of 2028 default measures.

- Do not need to allocate a default access area trip for 2028

2027 NGOM SET-ASIDE

	NGOM 2027 Exploitable Biomass	FY 2027 (lbs)						
	Stellwagen-NGOM	1,020,740						
	Jeffreys	500,449						
	NGOM-Other	923,737						
B	ABC (F=0.29 all NGOM areas)	1,750,470						
	Fishing Mortality Rate	*50% of FY26 (No Action)*	0.15	0.17	0.19	0.21 (Status Quo)	0.23	0.25
	Area(s) Fished		All open NGOM					
C	Total Allowable Landings	262,640	321,875	359,353	396,832	434,311	469,585	504,859
D	1% NGOM ABC for Observers	17,505	17,505	17,505	17,505	17,505	17,505	17,505
E	RSA Contribution	25,000	25,000	25,000	25,000	25,000	25,000	25,000
F	NGOM Set-Aside	220,135	279,380	316,848	354,327	391,806	427,080	462,354
G	Deduction for 2025 overage	-7,149	-7,149	-7,149	-7,149	-7,149	-7,149	-7,149
H	2027 NGOM Set-Aside	212,986	272,221	309,699	347,178	384,657	419,931	455,205
	2028 (Default) NGOM Set-Aside	N/A						

NORTHERN GULF OF MAINE TOTAL ALLOWABLE LANDINGS (TAL)

PDT input: Agreement that, due to increased uncertainty around the available exploitable biomass on Stellwagen Bank, preferred conservative fishing mortality rate at F=0.21 or below.

- Majority of biomass in Stellwagen region located off of the bank, and in an area where there was no optical survey coverage.
- PDT recommends FY 2028 default set at 50% of FY 2027 NGOM set-aside value.

Committee: Refine range of fishing mortality rates applied to set a NGOM TAL for FY 2027 and set a default proportion for FY 2028.

RSA COMPENSATION FISHING

Scallop PDT did not recommend allowing RSA compensation fishing in access areas in FY 2027.

Committee: **Can make recommendation on alternatives that would allow RSA compensation fishing in areas other than the open bottom**

- Typically limit RSA fishing in areas with lower biomass, smaller scallops, and/or potential for higher flatfish bycatch.
- Default approach would restrict RSA compensation fishing to open areas. FW39 allowed compensation fishing in Area I and Area II up to 50% of the total RSA set-aside

TODAY: DEVELOP RECOMMENDATIONS FOR SPECIFICATIONS

1. Access areas, trip limits, and total access area allocations for full-time LA, part-time LA allocations, and the distribution of Limited Access General Category (LAGC) IFQ access area trips for FY 2027.
2. Rotational closures for FY 2027.
3. Full-Time Limited Access (LA) days-at-sea (DAS) or an associated target open area fishing mortality (F) rate.
4. Default measures for FY 2027, and specifically whether an access area trip should be allocated as part of default measures.
5. Target F rate for the NGOM for FY 2027, and default measures for FY 2028.
6. Access areas where Scallop RSA compensation fishing can occur.

SCALLOP WORK PRIORITIES

Goal:

- Discuss the Draft 2027 Priorities
- Provide feedback for Council consideration at the December 2026 Council meeting

DRAFT PROPOSED 2027 SCALLOP PRIORITIES

DRAFT PROPOSED: 2027 New England Fishery Management Council Priority List							
Ref #	**Plan/Topic**	**Category**	**Type**	**Priority/Task**	**Estimated Timing**	**Coordination**	**Staff Months**
EO1	EO14276-NOAA	New	Review or Action	Implement rotational access for the scallop fishery on the Northern Edge - Review of habitat management to consider effectivess and need for HAPC and EFH provisions - Scallop focused action based on existing Habitat and Groundfish regulations - Habitat focused action based on evaluation of the HAPC and EFH regulations	Depends on Scope	Scallop/Habitat	6 to 18
EO2	EO14276-NOAA	New	Consultation	Implement scallop permit stacking - Possible Secretarial action	2027	Scallop	1 to 2
SC1	Scallop	Required	Staff Task	Complete and submit scallop specifications action	Complete early 2027		2
SC2	Scallop	Required	Action	FW42 measures for NGOM sub-management units and regional allocations of Limited Access DAS	2027		4
SC3	Scallop	Required	Action	Action to set ABC/ACL for scallop stock with specifications for FY2028 (FY2029 default)	2027		8
SC4	Scallop	Required	Contract/Project	Complete new projection methods	2027		2
SC5	Scallop	Ongoing	Outreach	Scallop RSA Management (Share Day, Proposal Review)	Ongoing		1
SC6	Scallop	New	Contract/Review	Scallop Strategic Plan Menu Items - Joint PDT/AP WG white paper on improving fishing practices, including defining high-grading	Multiyear		4
SC7	Scallop	New	Staff Support	Scallop Strategic Plan Menu Items - Coordinate review of automated detection techonology	Multiyear		0.5
SC8	Scallop	New	Staff Support	Scallop Strategic Plan Menu Items - Support external projects: in-season triggers, real-time data applications	Multiyear		1

TODAY'S TASK

1. Make recommendations for sequencing topics
2. Provide initial input on the purpose/need and scope for items

Guidelines

- Not soliciting for additional 2027 topics → any new ideas can be included for 2028 and beyond
- Seeking to prioritize existing items

How will this information be used?

- Committee feedback will be incorporated with Executive Director recommendations
- Discussed during Nov. 18th Executive Committee meeting for ExCom recommendations for December Council consideration

TODAY'S TASK

1. Make recommendations for sequencing topics
2. Provide initial input on the purpose/need and scope for items

PDT input

- Plan review of automated detection technology in late February/early March 2027 with both SSC and outside experts with greater subject-matter familiarity. Survey groups would have enough time to adjust workflows for 2027 survey season.
- Fishing practices working group would benefit from survey group and Scallop AP participation, so aiming for Winter/early Spring 2027 kick-off would be ideal.

UPCOMING MEETINGS

November 5 – Scallop PDT webinar

- Address Committee tasking on specifications action and develop final recommendations

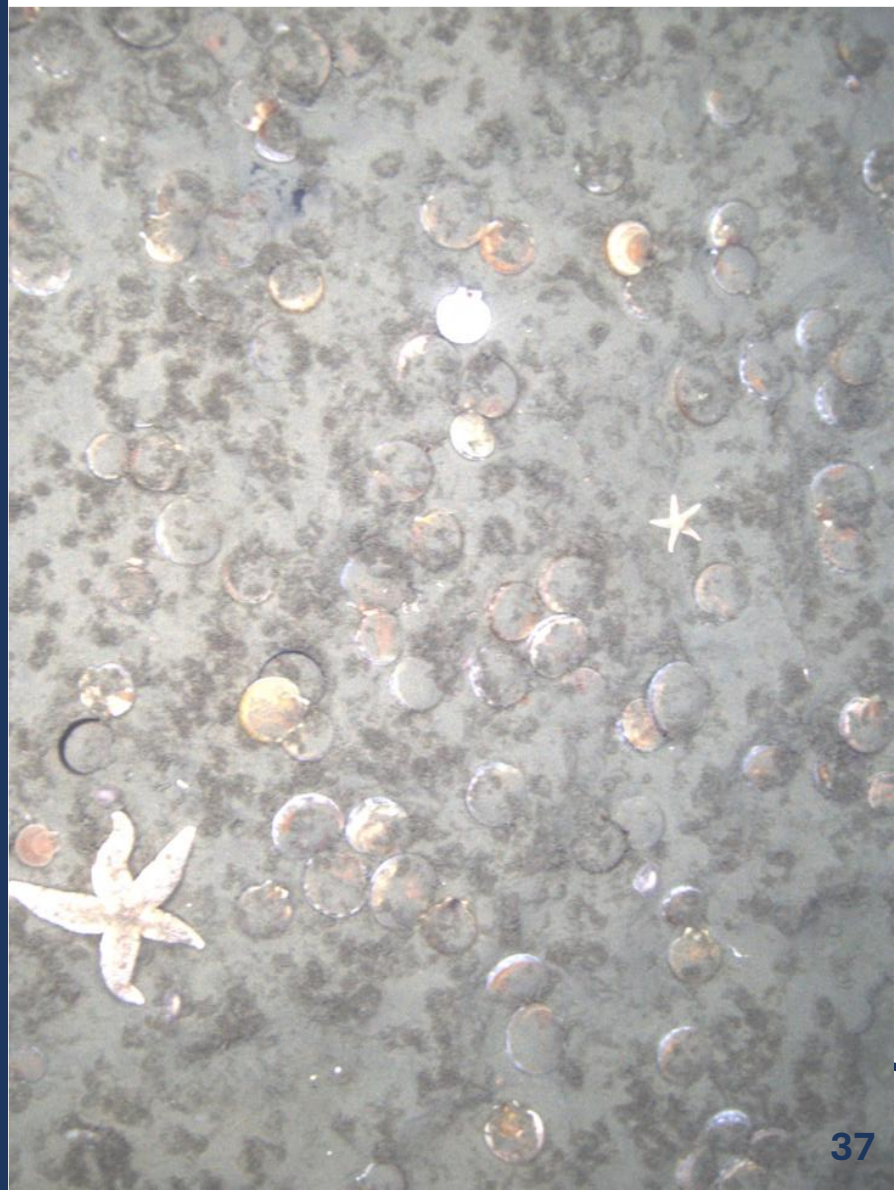
November 17 – Scallop Joint AP & Committee (HGI, Boston, MA)

- Final preferred alternatives for specifications action

December 8-10 – NEFMC final action on Scallop Specifications action

New England Fishery Management Council

Nantucket Lightship South CFF HabCam 2026

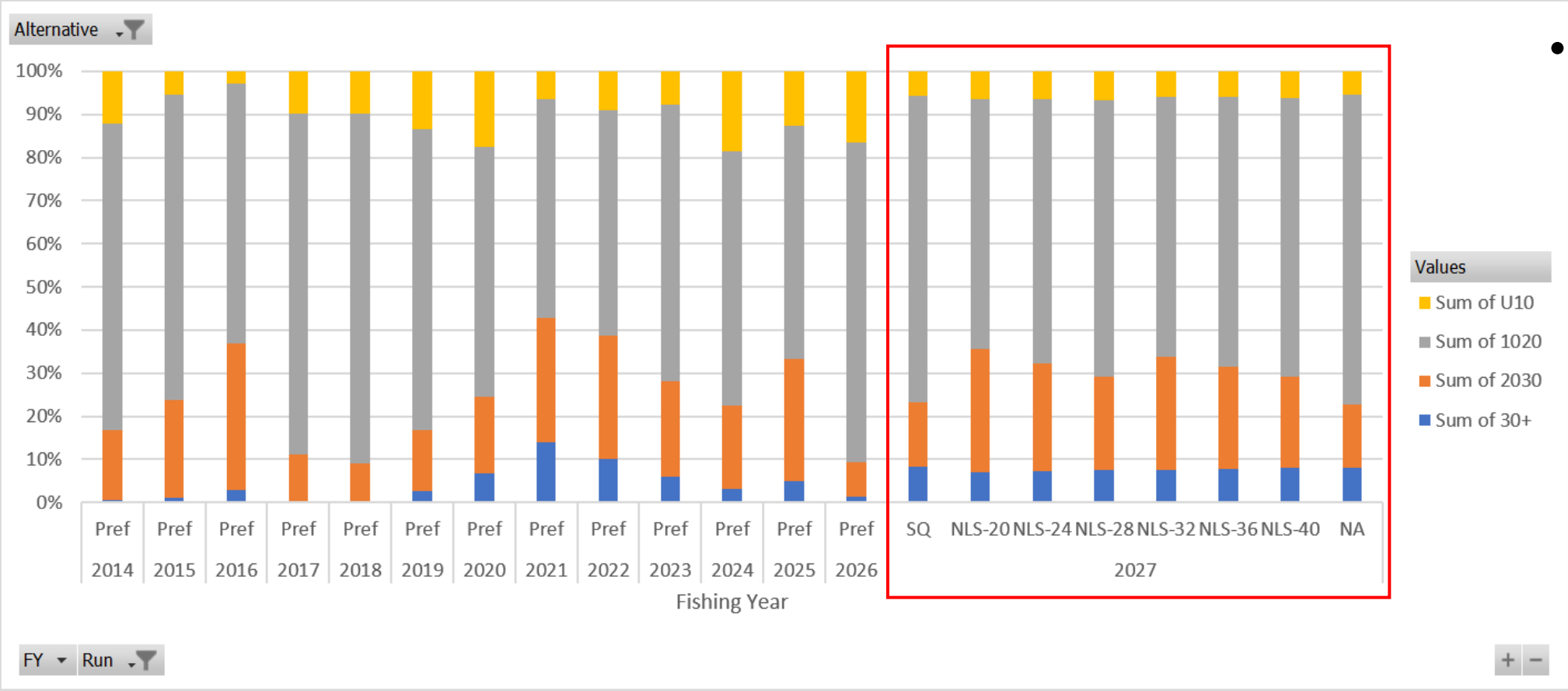


NEXT STEPS ON FW42

1. Enforcement Committee meeting – postponed until early 2027
    - Bring forward any questions/concerns on program details of regional DAS and NGOM sub-areas
2. January/February 2027
    - Define range of alternatives
3. March/April 2027
    - Select preferred alternatives
    - Council to take final action at April Council meeting

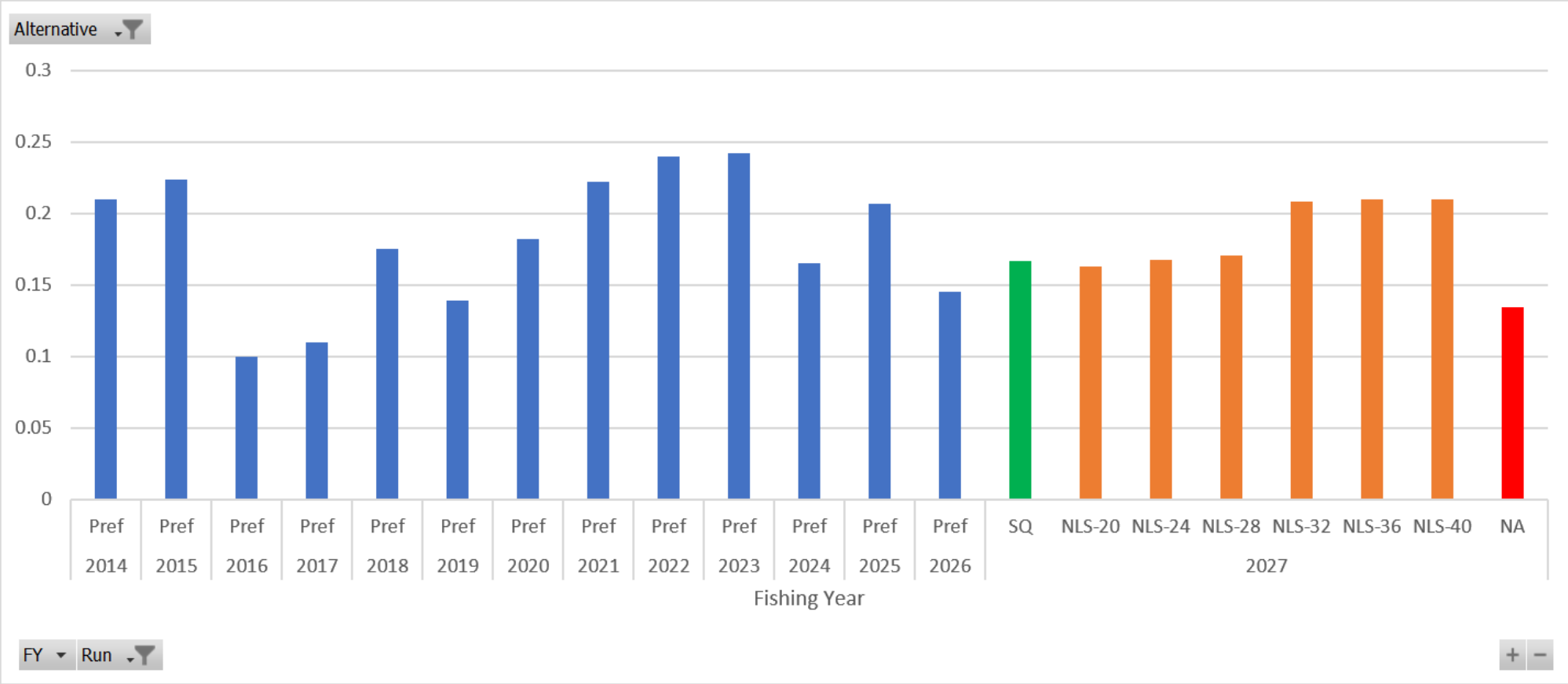
EXTRA SLIDES

PROJECTED LANDINGS BY MARKET CATEGORY

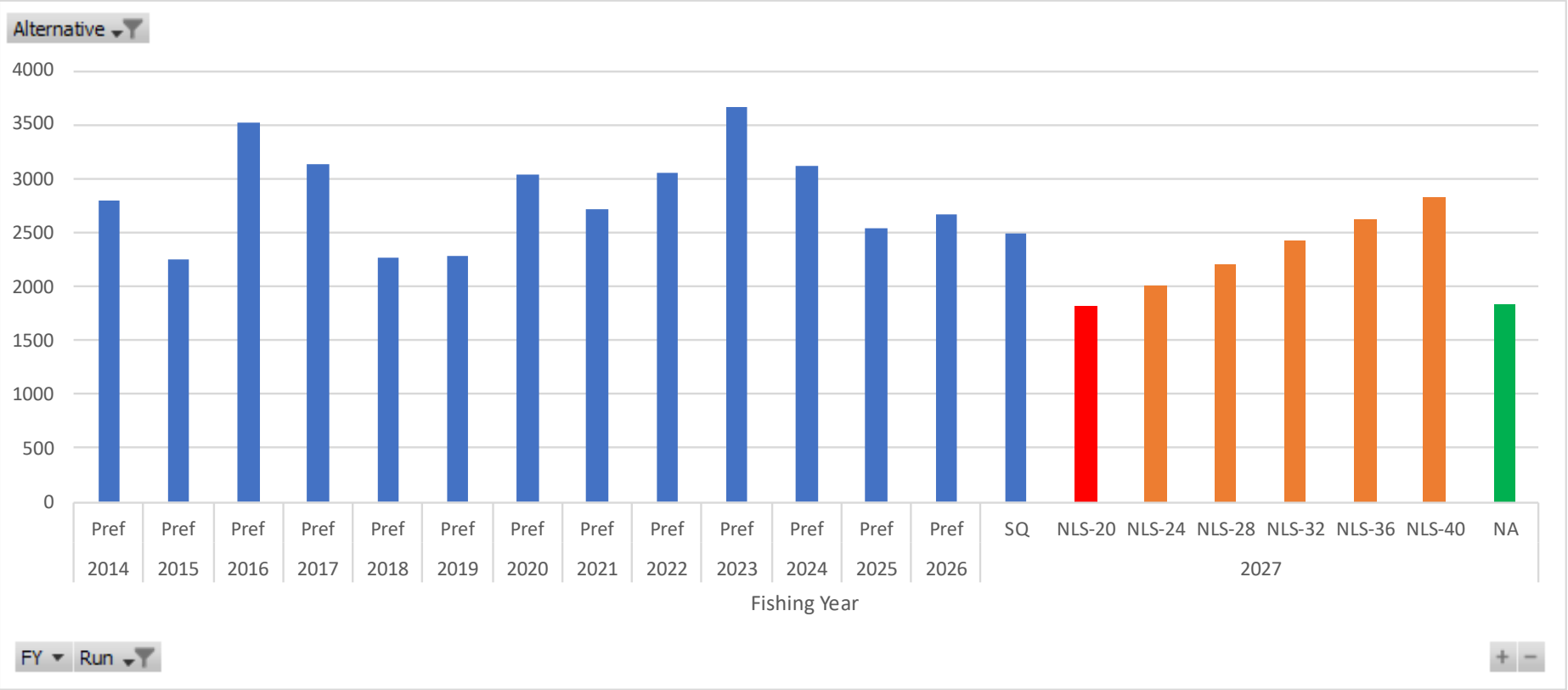


- Increase in proportion of 20-30s with higher NLS AA allocation, and fewer 10-20s.

TOTAL FISHING MORTALITY



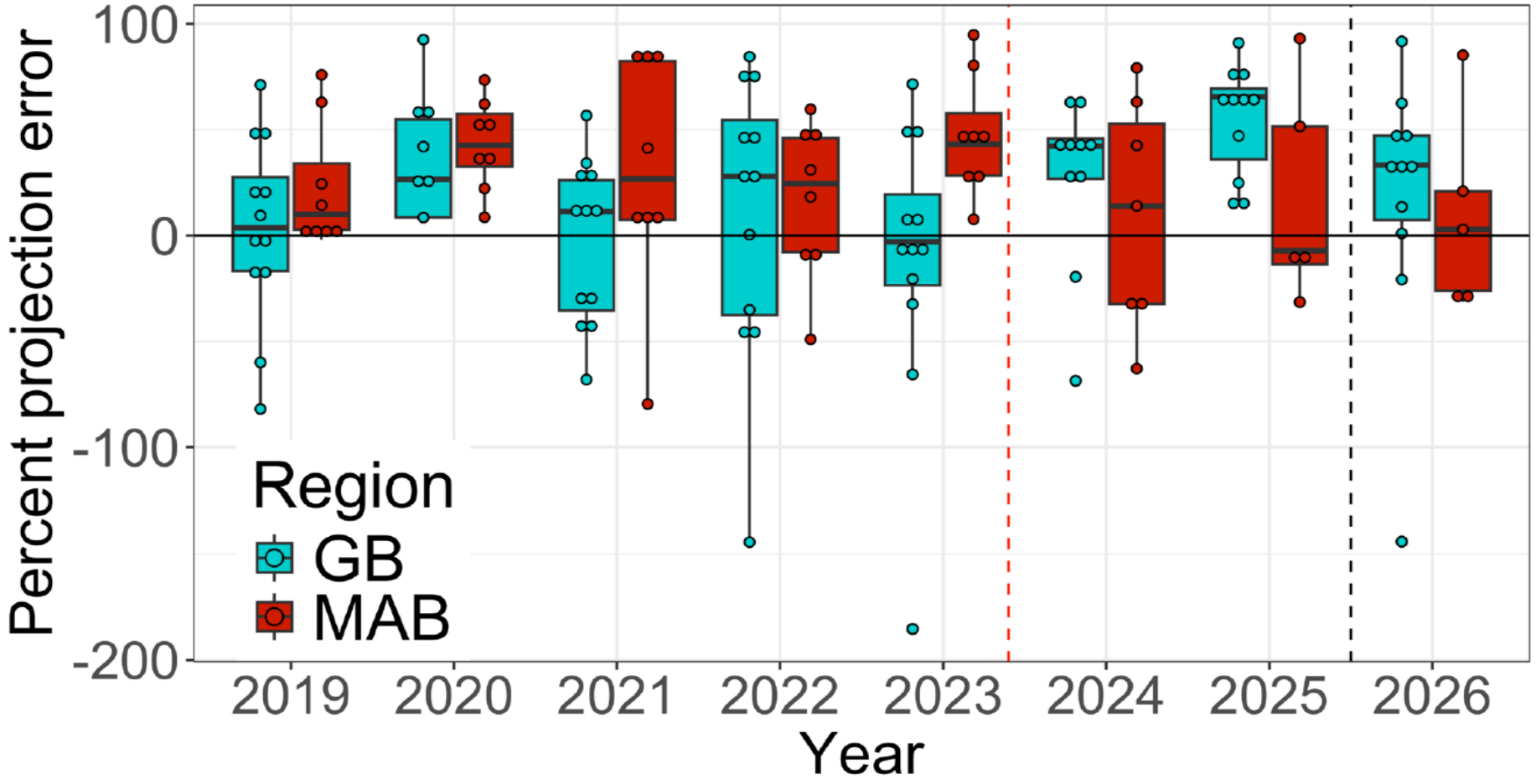
BOTTOM AREA SWEPT



- Bottom area swept will remain at or below recent levels under all options

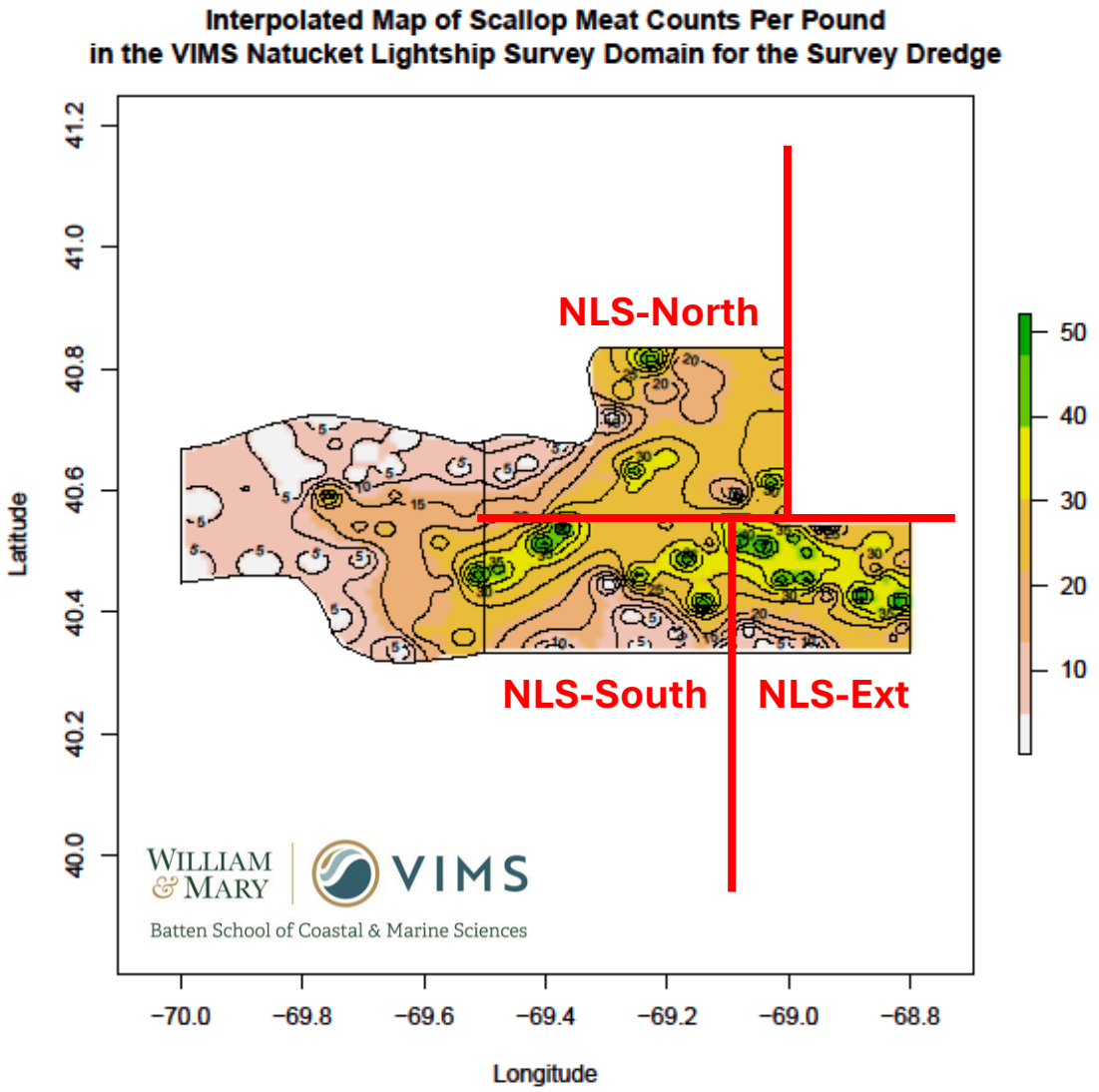
SAMS MODEL PERFORMANCE

D. Hart (NEFSC 2026)



- Mid-Atlantic projection error is minimal, but Georges Bank natural mortality may still be underestimated.
- **PDT will consider an elevated natural mortality sensitivity run for final preferred alternative**

NANTUCKET LIGHTSHIP

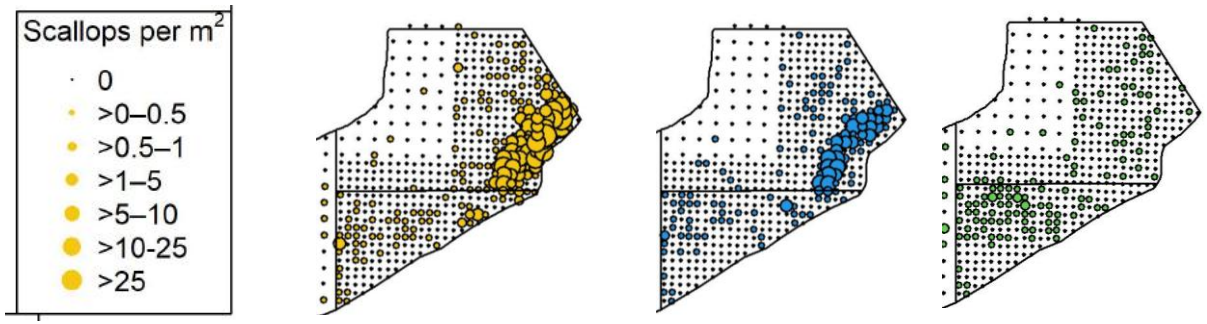


Sub-Area	2026 Biomass	Average Shell Size	Year Classes in the Area	Recruitment ?
NLS North	2.0 mil lbs.	2.5 in.	Multiple	Minor
NLS South	26.2 mil lbs.	3 in.	One	Minor
NLS Extension	24.6 mil lbs.	3 in.	One	Minor

Scallop PDT input for FY 2027

- Could consider for access area trip
- Recommended separate projection of NLS-Extension
- Concerns about slow growth, incidental mortality, high-grading
  - Delayed opening, seasonal closure?

AREA II



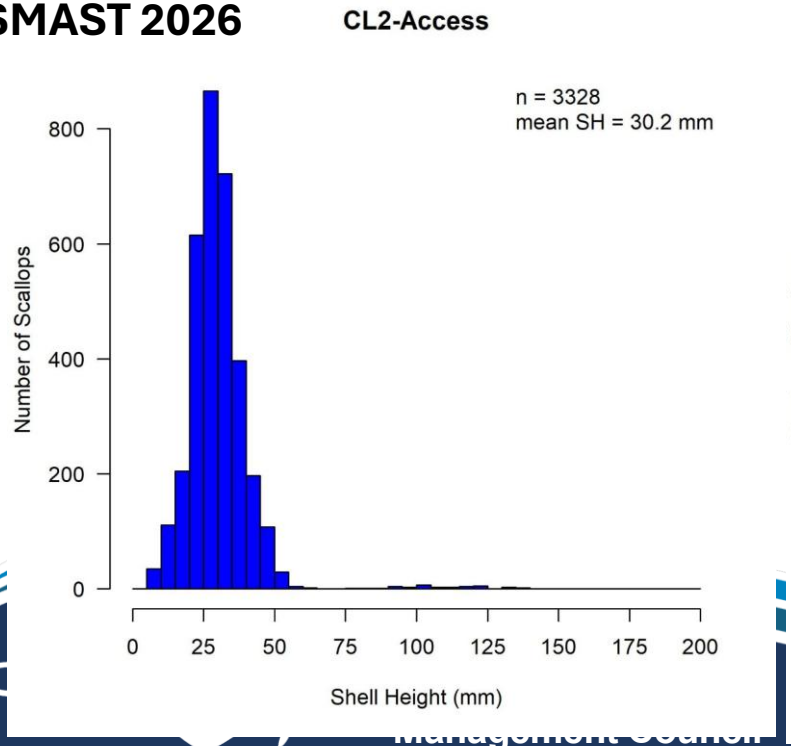
< 35mm

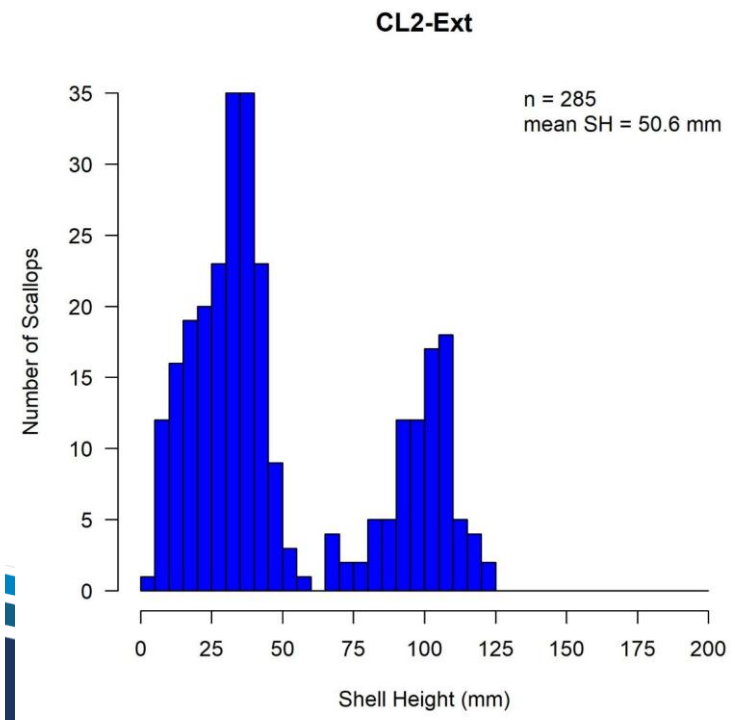
35-75 mm

>75 mm

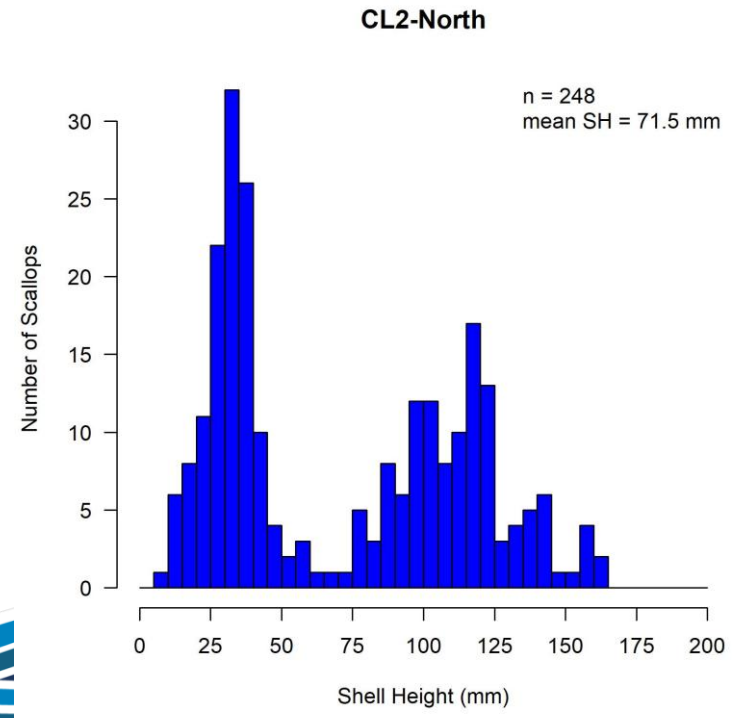
- Scallop PDT input for FY 2027
  - Large recruitment event in Closed Area II Access
  - Recommend continued closure

SMAST 2026





Northern Edge / HAPC



2027 WORK PLAN - Draft

Purpose	Priority Type	Description	Timeline
Strategy 1.3, 3.2	Required	Complete and submit FW42	Complete Spring 2027
Strategy 1.4, Required	Required	Complete and submit 2027 Specifications Package	Complete Winter 2027
Required	Required	Set ABC/ACL for scallop stock with specifications for FY 2028 (FY 2029 default)	2027
Strategy 4.2	Discretionary	Framework to set management measures for FY 2028 • Northern Edge access (TBD, dependent on Habitat)	TBD, dependent on Habitat
Strategy 7.2	Ongoing	Scallop RSA Management (Share-Day, if needed 2028 RSA priorities)	Ongoing
Strategy 2.1, 2.2	Ongoing	Scallop Stock Projection Methods	Summer 2027
Strategy 5.1	Discretionary	Joint PDT/AP working group to develop white paper on improving scallop fishing practices, including a working definition of 'high-grading'	2027
Strategy 5.1, 8.1	Ongoing	Scallop Strategic Plan Ongoing Work	Ongoing
Strategy 1.1, 2.4	Discretionary	Coordinate review of Automated Detection technology for use in scallop surveys with sub-group of SSC & NOAA Science Center involvement	2027

2028 WORK PLAN - Draft

Objective	Type	Description	Timeline
Strategy 1.4, Required	Required	Complete and submit 2028 Specifications Package	Complete Winter 2028
Strategy 4.2	Required	Complete and submit (Northern Edge?) Framework Action • Timing TBD, dependent on Habitat	Complete early 2028
Required	Required	Set ABC/ACL for scallop stock with specifications for FY 2029 (FY 2030 default)	2028
Strategy 1.5	Discretionary	Framework to set management measures for FY 2029 • In-season, reactive management triggers.	2028
Strategy 7.2	Ongoing	Scallop RSA Management (Set 2-year priorities, Share-Day, Program Support)	Ongoing
Strategy 2.1, 2.2	Ongoing	Implementation of Scallop Stock Project Methods	Ongoing
Strategy 5.1, 9.1	Discretionary	Conduct Council-led outreach on improving scallop fishing practices informed by outcomes from the 2027 white paper	2028
Strategy 5.1	Ongoing	Scallop Strategic Plan Ongoing Work	Ongoing
Required	Required	Scallop Stock Assessment or Data Update	TBD

2029 WORK PLAN - Draft

Purpose	Priority Type	Description	Timeline
Strategy 1.4, Required	Required	Complete and submit 2029 Specifications Package	Complete Winter 2029
Strategy 1.5	Required	Complete and submit (In-season adjustment) Framework Action	Complete early 2029
Required	Required	Set ABC/ACL for scallop stock with specifications for FY 2030 (FY 2031 default)	2029
Strategy 8.2	Discretionary	Framework to set management measures for FY 2030 • Scallop Enhancement Set-Aside, informed by VIMS report on surfclam and scallop enhancement project (target completion in 2029)	2029
Strategy 5.1, 9.1	Ongoing	Scallop RSA Management (Share-Day, Program Support)	Ongoing
Scallop 5.1	Ongoing	Scallop Strategic Plan Ongoing Work	Ongoing
Strategy 1.7, 4.1	Discretionary	Evaluation of scallop specification setting process and outcomes to improve management of high-density areas	2029