

Sea Urchin Zone Council Final Meeting Summary

April 16, 2025, in Brewer, ME

DMR staff: Jen Harris, Lulu Bates, Robert Russell, Melissa Smith, MPO Winchester

SUZC members present: Tracey Sawtelle (Chair), Justin Gebo, Clint Richardson, Tim Peterson, Brian Preney, Alan Knowlton, Mark Nickerson, Sinuon Chau, Frank Peasley, Lucas Meyers, Teresa Johnson, Steve Eddy

SUZC members absent: Joe Leask and Larry Harris

Audience: Stephen Bechard, Paul Gray, Michael Eaton, Ian Emery, Chandler Sendek, Paul Cox, Aaron Gilpatrick.

Meeting commenced at 4:00 pm.

Quorum achieved.

Welcome and Introductions

Chair Sawtelle called the meeting to order at 4pm and requested a round of introductions from both the sitting council and the audience. There are 3 new members on the SUZC: Justin Gebo, Frank Peasley and Lucas Meyers. Jen Harris was introduced as the new resource management coordinator for the sea urchin fishery.

Chair Appointment and old business

J. Harris noted that the Council would need to nominate and vote on a chair for 2025.

Motion: B. Preney/T. Peterson

That Tracey Sawtelle remains as chair of the SUZC.

Discussion: Tracey accepted the nomination.

Voting: Unanimous; motion passed.

As was noted by a council member, it is customary to also have a vice chair designated. It was noted that currently Brian Preney has been serving as vice chair for the past several years. Preney indicated that he would relinquish that role. After discussion by council members, a nomination was made.

Motion: J. Gebo/M. Nickerson

That Clint Richardson assumes the role of vice chair.

Discussion: Clint accepted the nomination

Voting: Unanimous.

Chair Sawtelle asked for any questions or comments regarding the meeting minutes from 2024 or a motion to approve.

Motion: C. Richardson/T. Sawtelle

To approve meeting minutes as drafted for April 11, 2024 and May 23, 2024.

Voting: 11 approved with 1 abstention.

Discussion on 8th Appointed Seat Vacancy

An 8th seat remains vacant through appointment process. J. Harris indicated that there was no stipulation on the category (industry, scientist, etc) that could hold that position.

Council member made the comment that his preference would be to have an additional 8th seat be an elected position rather than an appointed position with the preference to have the seat remain vacant at this time until further discussion could occur. Council asked J. Harris to discuss this item with the new Commissioner, Carl Wilson.

J. Harris suggested that Colleen Suckling, research professor from URI, take the seat as a urchin scientist. However, sentiment at the council was a preference another industry person.

Discussion on Flex Harvest Pilot

J. Harris shared comments received by industry regarding the flex harvesting option that was available for the 2024-2025 season to provide an additional option to deal with a mismatch between harvest potential and the ability to sell urchins on the same day. The Department was asking whether it made it easier to operate if a dealer wasn't available on the same day.

There were general comments regarding storage guidelines; that urchins need to be maintained at a temperature range of 35 to 40F to maintain quality. But ultimately, it was the dealer or buyer's decision to accept the urchins based on the quality they desire. One comment spoke on the ability to store on bottom in crates, however it was determined that would require additional rules, tags and enforcement. It was noted that harvesters used this provision mostly in October (by divers) and in November (by either divers or draggers). A member of the audience said it was not a practical solution. In October, it seemed the buyers/processors were only buying all Canadian product.

S. Chau shared information that Grand Manan has been shut down for 3 years for recovery. But that the St Lawrence area is still open. He still recommends harvest to start in mid-October.

Audience comment that opening day for Zone 2 late drag did not have a buyer available and chose not to harvest.

The council did not have any recommendations for changes to the flex program at this time.

Election Process

J. Harris provided an update regarding the election process. Indicated that per statute, there were no specific guidelines on how to initiate or inform industry regarding the request for nominations and the list of available license holders per nomination category. She performed the request for nominations via email utilizing Gov Delivery to Sea Urchin license holders. There were only single nominations and thus, the election process was not needed utilizing mail-in votes because no run-offs were held for any of the categories due to single nominations per category.

One audience member said that himself and 5 industry members were not aware of the election until tonight. Some members of the audience and council members indicated a preference for paper notifications and ballots. However, Council members did comment that they felt well informed on the election process and general communications from DMR.

It was noted that elected seats are specifically for harvesters, processors or buyers.

Sea Urchin Website Updates

J. Harris shared with the Council that the website has been updated to reflect new council members; updated management information and current and ongoing research.

- ▶ SUZC Council webpage: [Sea Urchin Zone Council | Department of Marine Resources](#)
- ▶ Meeting Archive: [Sea Urchin Zone Council Meeting Archive | Department of Marine Resources](#)
- ▶ Fisheries Management Webpage: [Sea Urchins | Department of Marine Resources](#)
- ▶ New – Reference Articles webpage: [Sea Urchin Reference Articles | Department of Marine Resources](#)
- ▶ Science Webpage: [Green Sea Urchins in Maine | Department of Marine Resources](#)

Annual Fishery Report and Survey Results

Lulu Bates provided her annual fishery update. Items to highlight this season include pounds landed per month per zone, money paid to harvesters per month per zone, Price per Pound paid to harvesters per month per zone, Roe Quality per month per zone, with total pounds landed, total price paid to harvesters, average Price Per Pound and average Roe Quality for the 2024-25 season compared with the previous 4 seasons. Price per pound was high this year, and harvesters seemed content. Statistics about how many

active harvesters (59) compare with previous years, how many fishing days were utilized in each Zone and comments and concerns heard throughout the season from interviews.

Robert Russell shared the recent update from the survey, and this past season the full survey was completed; regions 1 through 9. 16 sites, 5 fixed and 11 random:

- Penobscot and Cobscook Bays are the highest in biomass
- Cobscook observed a wide range of sizes

J. Gebo discussed the notion of transplanting or re-seeding. R Russell spoke to several failed attempts at transplanting previously, such as Cat Ledges.

L Bates shared updated on current research. DMR is currently involved in a grant funded research with URI investigating spawning timelines for 2 years (until May 2026).

DMR is also working with University of Maine's Staudinger Lab to investigate climate effects on green sea urchins. Graduate student Chandler Sendek was there, Lulu briefly introduced him to industry members present.

L Bates also shared that DMR has recently added a fisheries pathologist on staff, and that if harvesters see signs of urchin disease, to please keep a sample and contact her with the information. If urchin disease is seen, DMR wants to be able to identify it and track it.

2025-2026 Calendar Discussions

J. Harris shared a draft calendar for Zone 1, which is reflective of the previous season (status quo). Based on comments that October days have been un-utilized; in 2024, only Zone 2 early divers were active in the month of October. There is a proposal to move 2 days from October into the last week of December. A second comment received was to take a pause mid-February. It was observed that there was a decline in sales during the third week of February, and spring break for most schools in Maine, and move those days into December.

Audience comment for Zone 2 early (dive) season indicated there isn't enough urchin resource available so there's no point in having many days on the (dive) calendar. Was given Fridays – which are wasted days. This harvester was not part of the calendar process last season but stated the calendar was not as expected.

Audience comment related to the combination swipe cards with landing reports for 30 harvest days, why can't Zone 2 have "open months" and to allow for harvesters to take their 180 totes in any manner. So, for example, mid-October through end of December for early months. This is similar to how Zone 1 operates. An additional comment from the audience was to allow for a weekly limit of 18 totes.

M. Smith responded to these comments in that the Council did discuss in 2024 the idea of how to utilize swipe cards and landing reports to harvest beyond a 6-tote daily limit. The calendars present an issue as some weeks have only two days per week, some have three days per week and a few have four days per week. This would make it difficult to standardize a weekly limit. Also, the swipe card works effectively now to “count” 30 harvest days as single swipes. A single swipe equals 6 totes or less. Using the swipe card to count harvest days becomes more difficult to monitor when more than 6 totes are landed per day. Audience and Council members nodded heads that moving towards open calendars and swipe cards would create issues and would require additional conversations.

J. Harris suggested a 30 minute break to have groups discuss their respective calendar plans.

Motion: B. Preney/T. Sawtelle

To accept the drafted Zone 1 calendar for 2025-2026 as presented.

Voting: Unanimous.

Motion: T. Peterson / F. Peasley

To accept the Zone 2 early and late dive calendars plus LAA days as amended for 2025-2026.

Voting: Unanimous.

Motion: T. Sawtelle / C. Richardson

To accept the Zone 2 early drag calendar plus LAA days as amended for 2025-2026.

Voting: Unanimous.

Motion: B. Preney/ T. Peterson

To accept the Zone 2 late drag calendar plus LAA days as amended for 2025-2026.

Voting: Unanimous.

J. Harris discussed the potential to have a follow-up meeting in May should there be a need to amend the calendars or have further discussions on topics tabled today. It's suggested that the meeting will happen in the last week of May, located in Augusta with a remote option.


Motion to adjourn:

B. Preney/T. Sawtelle – Adjourn 6:10pm.

Slideshow presented by DMR:

SUZC Meeting - April 16, 2025

<https://www.maine.gov/dmr>



Department of Marine Resources

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Agenda

- Welcome and Introductions (Sawtelle)
 - SUZC Members – Updated since election
- Action: Vote Chair Appointment (Harris)
- 8th Appointed Seat (Harris)
- Action: Vote to approve 2024 meeting minutes (Sawtelle)
- FLEX Harvest Option (Harris)
- Election Process after Current Term Ends (Harris)
- Sea Urchin Website Updates (Harris)
- DMR Science Update
 - Landings update (Bates)
 - Survey update (Russell)
- Zone 1 and Zone 2 Calendars for the 2025-2026 Season (Everyone)
- Action: Vote to Adjourn (Sawtelle)

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Welcome and Introductions (Sawtelle)

► Current Sea Urchin Zone Council and New Members

Elected:

Fullname	Seat
Alan Ansell	Zone 1 Dragger
Tom Peterson	Tender
Blair Phiney	Zone 1 Dragger
Justin Gable	Zone 2 Dragger
Lucas Miquen	Rigger
Frank Phiney	Zone 2 Dragger
Simon Chau	Processor

Appointed:

Name	Seat
Steve Eddy	Aquaculturist, Center for Cooperative Aquaculture Research (CCAR)
Larry G. Harris	Scientist (former Zoology Dept UMaine, retired)
Mark Wickham	Zone 1 Dragger
Joe Leach	Zone 2 Dragger
Tracy Johnson	Scientist
Chris Richardson	Zone 1 Dragger
Tracy Sawtelle	Zone 2 Dragger
Unfilled seat	

3

Action: Vote Chair Appointment (Harris)

► Chair Appointment - Need council vote to nominate a new chair, or for Tracy to continue as chair

► Annual Appointment

Appointed:

Name	Seat
Steve Eddy	Aquaculturist, Center for Cooperative Aquaculture Research (CCAR)
Larry G. Harris	Scientist (former Zoology Dept UMaine, retired)
Mark Wickham	Zone 1 Dragger
Joe Leach	Zone 2 Dragger
Tracy Johnson	Scientist
Chris Richardson	Zone 1 Dragger
Tracy Sawtelle	Zone 2 Dragger
Unfilled seat	

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8th Appointed Seat - Discussion (Harris)

► Our 8th appointed seat needs to be filled

► Appointed seats are appointed by Commissioner

► Can be any type of seat: Open Category

► Suggestions?

Appointed:

Name	Seat
Steve Eddy	Aquaculturist, Center for Cooperative Aquaculture Research (CCAR)
Larry G. Harris	Scientist (former Zoology Dept UMaine, retired)
Mark Wickham	Zone 1 Dragger
Joe Leach	Zone 2 Dragger
Tracy Johnson	Scientist
Chris Richardson	Zone 1 Dragger
Tracy Sawtelle	Zone 2 Dragger
Unfilled seat	

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Vote to approve 2024 meeting minutes (Sawtelle)

► Council Vote on approving draft minutes from two meetings in 2024

April 11th 2024

May 23rd 2024

Sea Urchin Zone Council Meeting Agenda
Sabbath, Thursday, April 11, 2024
6:00 PM, Augusta, ME 170440

Sea Urchin Zone Council Meeting Agenda
A. Sabers, Thursday, May 23, 2024
Sabbath, ME

- Welcome and Introductions - New hybrid meeting style
- Review of last meeting minutes (2023/24)
- Review of last meeting minutes (2023/24) - Aquaculture
- Discussion: 2024 25 Season Setting
 - Review minutes of last meeting
 - Recommend final details for on-shore storage option
- Other Business
- Adjourn

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Flex Harvest Option - Discussion (Harris)

► What worked best?

- Easier to sell if dealer not available?
- Used by a few at beginning of season

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Flex Harvest Option - Discussion (Harris)

► What can be improved?

- Guideline for Quality: Temp's below 35 degrees °F
- Other ideas from group

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Election Process after Current Term Ends (Harris)

- ▶ SUZC = 15 Seats (7 elected and 8 appointed)
- ▶ Current two-year terms
 - ▶ Appointed will end December 5, 2026
 - ▶ Elected will end March 12, 2027
- ▶ Elections 2024-2025
 - ▶ Have not held election since 2019
 - ▶ Very little participation, single nominations came in, no run-offs

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Election Process after Current Term Ends (Harris)


▶ Discuss

- ▶ Option 1: Keep SUZC seats as they are?
- ▶ Option 2: Remove elected seats and keep appointed seats like other DMR councils?
- ▶ Option 3: Remove ALL seats and operate industry meetings

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Sea Urchin Website Updates (Harris)


- ▶ SUZC Council webpage: [Sea Urchin Zone Council](#) | Department of Marine Resources
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- ▶ Fisheries Management Webpage: [Sea Urchins](#) | Department of Marine Resources
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Maine Green Sea Urchin 2024-2025 Fishing Season Recap

Lulu Bates, Robert Russell



*Data is preliminary

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Maine Sea Urchin Landings In Pounds

Month	Zone 1	Zone 2	State
October	N/A	*	*
November	*	95,272	*
December	14,797	84,639	99,436
January	*	117,868	*
February	*	91,624	*
March	N/A	51,020	51,020
TOTAL:	42,427	468,109	510,536

*data not shown to preserve confidentiality

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Maine Sea Urchin Landed Value

Month	Zone 1	Zone 2	State
October	N/A	*	*
November	*	\$274,375	*
December	\$58,644	\$323,603	\$382,247
January	*	\$434,529	*
February	*	\$300,185	*
March	N/A	\$167,625	\$167,625
TOTAL:	\$154,882	\$1,580,296	\$1,734,883

*data not shown to preserve confidentiality

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Maine Sea Urchin PPP to Harvesters

Month	Zone 1	Zone 2	Average
October	N/A	*	*
November	*	2.9	*
December	4.1	3.8	3.95
January	*	3.7	*
February	*	3.3	*
March	N/A	3.3	3.3
AVERAGE:	3.6	3.3	3.3

*data not shown to preserve confidentiality

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Maine Sea Urchin Roe Index (%)

Month	Zone 1	Zone 2	Average
October	N/A	*	*
November	*	11.6	*
December	12.6	12.6	12.6
January	*	13.4	*
February	*	13.3	*
March	N/A	13.8	13.8
AVERAGE:	11.9	12.6	12.6

*data not shown to preserve confidentiality

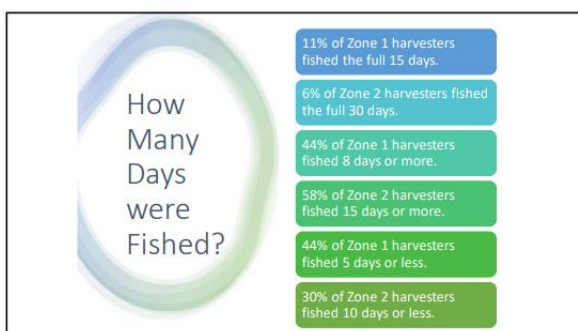
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Season	Pounds landed	Value	PPP	Roe Index %
2020-21	1,030,897	\$3,105,500	\$3.01	12.6
2021-22	842,113	\$2,966,423	\$3.50	11.6
2022-23	777,167	\$2,418,863	\$3.10	11.2
2023-24	595,641	\$1,784,574	\$3.07	11.7
2024-25	510,536	\$1,734,883	\$3.32	12.6

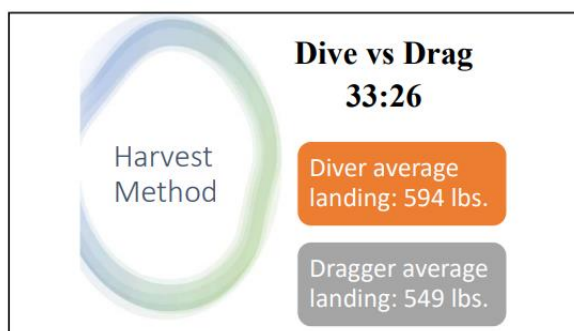
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Season	Active Harvesters	Number of Active Harvesters (fished at least TWICE)
2024-2025	59	22% of licenses were active this season.
2023-2024	72	
2022-2023	92	
2021-2022	94	
2022-2021	110	
2019-2020	153	
Zone	# Of Active Harvesters	Average # of Days Fished
Zone 1	9	7
Zone 2	50	16

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Urchin Phone Interviews

Interviews conducted by phone from November through February

Concerns heard throughout the season:

- No young blood in the industry – would like to see a mechanism to allow people already involved/adjacent to urchins to get a license
- Would like more days in December
- Bottom is changing – more invasive species

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Maine Sea Urchin Spring Dive Survey

Robert Russell, Lulu Bates, Marcus Jones, Jon Pinkham

May - June 2024

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Maine Sea Urchin Dive Survey

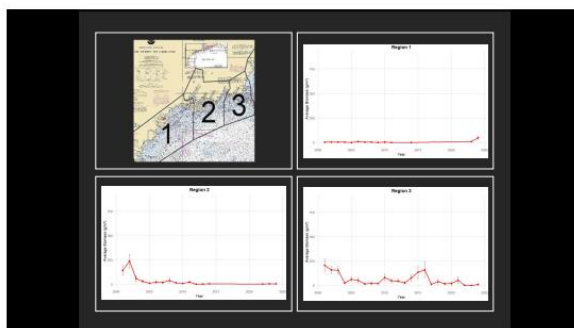
Regions 1-9 and Zones 1-2

Entire Coast Surveyed in 2024

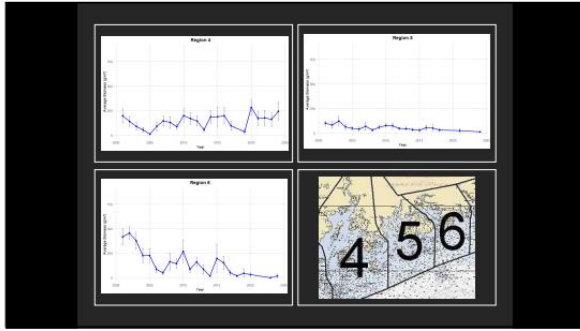
16 sites in each region: 5 fixed and 11 random

Twenty 1-m² quadrats evaluated in each of 3 depth strata: 0-5m, 5-10m, and 10-15m for every site

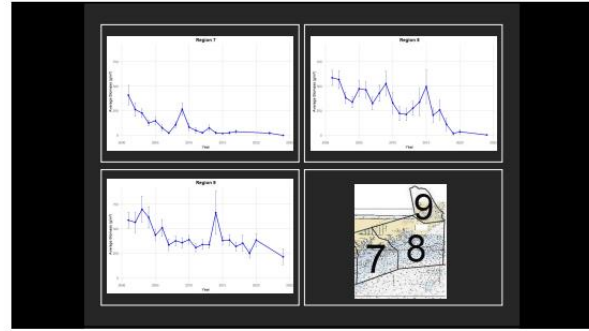
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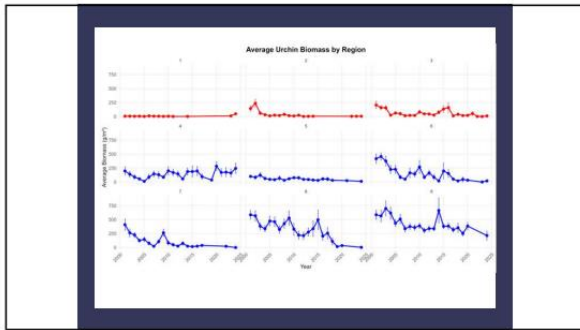
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Grant Funded Research

DMR is partnering with URI researchers to assess changes in green sea urchin spawning time over 2 years along the Maine coast.

May 2024 – May 2026

Results from this study will be shared with industry and management.

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UMaine Staudinger Lab Collaboration

DMR is working with the Staudinger lab at the University of Maine to tease out climate effects on the green sea urchin resource

Graduate Student: Chandler Sendek

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2025-2026 Calendar Discussion (everyone)

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2025-2026 Calendar Discussion (everyone)

- No Changes
- Alternative idea to consider Zone 2: More Dec. Days

Early Divers -

- Remove a few October Days and move more around Dec?

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Alt idea to consider: Move a few Oct Days to December?

Early Season for Divers, Rakers, and Trappers

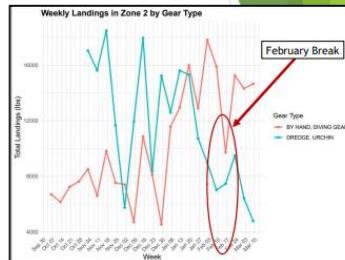
October 2025							November 2025							December 2025						
S	M	Tu	We	Th	F	S	S	M	Tu	We	Th	F	S	S	M	Tu	We	Th	F	S
							1	2	3	4	5	6	7	8	9	10	11	12	13	
15	16	17	18	19	20	21	14	15	16	17	18	19	24	25	26	27	28	29	30	
22	23	24	25	26	27	28	21	22	23	24	25	26	31							
29	30	31																		

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2025-2026 Calendar Discussion (everyone)

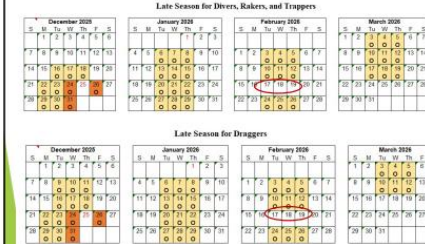
Alternative idea to consider
Zone 2: More December Days?

- Late Season: Remove February Break days and add around the holiday?



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Alt idea to consider: Move Feb Break Days Late Season?



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2025-2026 Calendar Discussion (everyone)

- BREAK OUT - Session with Blank Calendars and then Reconvene

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Follow up in May to confirm Calendars

- May meeting DMR Augusta - Remote Option available
- Can reach out with any questions:
- Jen: 207-458-9234, Jennifer.harris@maine.gov
- Lulu: 207-592-1841, Elija.D.Bates@maine.gov

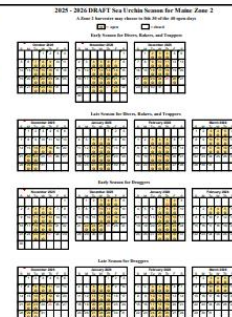
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Meeting Adjourn (Vote) (Sawtelle)



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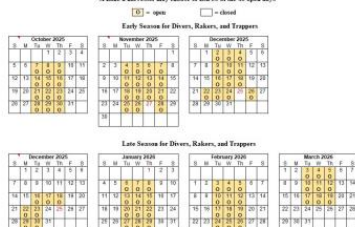
Calendars - Zone 2 if no changes



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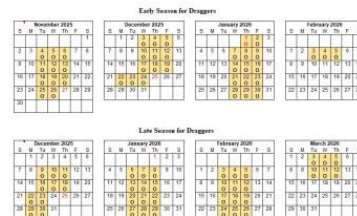
Calendars - Zone 2 Divers - No changes

2025 - 2026 DRAFT Sea Urchin Season for Maine Zone 2
A Zone 2 harvest may close to Feb 30 if the 40 open days



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Calendars - Zone 2 Druggers if no changes



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Amended Calendars:

2025 - 2026 DRAFT Sea Urchin Season for Maine Zone 1

A Zone 1 harvester may choose to fish 15 of the open days

O = open

= closed

One Season for Divers, Rakers, Trappers and Draggers


November 2025						
S	M	Tu	W	Th	F	S
						1
2	3 O	4 O	5 O	6 O	7 O	8
9	10 O	11 O	12 O	13 O	14 O	15
16	17 O	18 O	19 O	20 O	21 O	22
23	24 O	25 O	26 O	27 O	28 O	29
30						


December 2025						
S	M	Tu	W	Th	F	S
	1 O	2 O	3 O	4 O	5 O	6
7	8 O	9 O	10 O	11 O	12 O	13
14	15 O	16 O	17 O	18 O	19 O	20
21	22 O	23 O	24 O	25 O	26 O	27
28	29 O	30 O	31 O			

January 2026						
S	M	Tu	W	Th	F	S
				1 O	2 O	3
4	5 O	6 O	7 O	8 O	9 O	10
11	12 O	13 O	14 O	15 O	16 O	17
18	19 O	20 O	21 O	22 O	23 O	24
25	26 O	27 O	28 O	29 O	30 O	31

February 2026						
S	M	Tu	W	Th	F	S
1	2 O	3 O	4 O	5 O	6 O	7
8	9 O	10 O	11 O	12 O	13 O	14
15	16 O	17 O	18 O	19 O	20 O	21
22	23 O	24 O	25 O	26 O	27 O	28

2025 - 2026 DRAFT Sea Urchin Season for Maine Zone 2 For Whiting & Dennys Bays Limited Access Area

 = open

 = closed

Early Season for Divers, Rakers, and Trappers

October 2025						
S	M	Tu	W	Th	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14 O	15	16	17	18
19	20	21 O	22	23	24	25
26	27	28 O	29	30	31	

November 2025						
S	M	Tu	W	Th	F	S
						1
2	3	4 O	5	6	7	8
9	10	11 O	12	13	14	15
16	17	18 O	19	20	21	22
23	24	25 O	26	27	28	29
30						

December 2025						
S	M	Tu	W	Th	F	S
	1	2 O	3	4	5	6
7	8	9 O	10	11	12	13
14	15	16 O	17	18	19	20
21	22	23 O	24	25	26	27
28	29	30 O	31			

Late Season for Divers, Rakers, and Trappers

December 2025						
S	M	Tu	W	Th	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23 O	24	25	26	27
28	29	30 O	31			

January 2026						
S	M	Tu	W	Th	F	S
				1	2	3
4	5	6 O	7	8	9	10
11	12	13 O	14	15	16	17
18	19	20 O	21	22	23	24
25	26	27 O	28	29	30	31

February 2026						
S	M	Tu	W	Th	F	S
1	2	3 O	4	5	6	7
8	9	10 O	11	12	13	14
15	16	17 O	18	19	20	21
22	23	24 O	25	26	27	28

March 2026						
S	M	Tu	W	Th	F	S
1	2	3 O	4	5	6	7
8	9	10 O	11	12	13	14
15	16	17 O	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Early Season for Draggers

November 2025						
S	M	Tu	W	Th	F	S
						1
2	3	4	5	6 O	7	8
9	10	11	12	13 O	14	15
16	17	18	19	20 O	21	22
23	24	25	26	27	28	29
30						

December 2025						
S	M	Tu	W	Th	F	S
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7	8	9	10	11 O	12	13
14	15	16	17	18 O	19	20
21	22	23	24	25	26	27
28	29	30	31			

January 2026						
S	M	Tu	W	Th	F	S
				1	2	3
4	5	6	7	8 O	9	10
11	12	13	14	15 O	16	17
18	19	20	21	22 O	23	24
25	26	27	28	29 O	30	31

February 2026						
S	M	Tu	W	Th	F	S
1	2	3	4	5 O	6	7
8	9	10	11	12 O	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

Late Season for Draggers

December 2025						
S	M	Tu	W	Th	F	S
	1	2	3	4 O	5	6
7	8	9	10	11 O	12	13
14	15	16	17	18 O	19	20
21	22	23	24	25	26	27
28	29	30	31			

January 2026						
S	M	Tu	W	Th	F	S
				1	2	3
4	5	6	7	8 O	9	10
11	12	13	14	15 O	16	17
18	19	20	21	22 O	23	24
25	26	27	28	29 O	30	31

February 2026						
S	M	Tu	W	Th	F	S
1	2	3	4	5 O	6	7
8	9	10	11	12 O	13	14
15	16	17	18	19	20	21
22	23	24	25	26 O	27	28

March 2026						
S	M	Tu	W	Th	F	S
1	2	3	4	5 O	6	7
8	9	10	11	12 O	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

2025 - 2026 DRAFT Sea Urchin Season for Maine Zone 2

A Zone 2 harvester may choose to fish 30 of the 40 open days

O = open

= closed

Early Season for Divers, Rakers, and Trappers

October 2025						
S	M	Tu	W	Th	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

November 2025						
S	M	Tu	W	Th	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

December 2025						
S	M	Tu	W	Th	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

Late Season for Divers, Rakers, and Trappers

December 2025						
S	M	Tu	W	Th	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

January 2026						
S	M	Tu	W	Th	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

February 2026						
S	M	Tu	W	Th	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

March 2026						
S	M	Tu	W	Th	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Early Season for Draggers

November 2025						
S	M	Tu	W	Th	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

December 2025						
S	M	Tu	W	Th	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

January 2026						
S	M	Tu	W	Th	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

February 2026						
S	M	Tu	W	Th	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

Late Season for Draggers

December 2025						
S	M	Tu	W	Th	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

January 2026						
S	M	Tu	W	Th	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

February 2026						
S	M	Tu	W	Th	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

March 2026						
S	M	Tu	W	Th	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				