## ANNUAL SHELLFISH MANAGEMENT REVIEW

Municipality:	Date of Submission:
For the period:	January 1 to December 31,
	eds to submit the following information in partial fulfillment of the town's the DMR Regulations and the Town's shellfish ordinance. A complete eport.
SHELLFISH COMMITTEE / STAFF	
CHAIR NAME:	ADDRESS:
PHONE:	EMAIL:
VICE CHAIR:	ADDRESS:
PHONE:	EMAIL:
SECRETARY:	ADDRESS:
PHONE:	EMAIL:
MEMBER:	ADDRESS:
PHONE:	EMAIL:
MEMBER:	ADDRESS:
PHONE:	EMAIL:
MEMBER:	ADDRESS:
PHONE:	
MEMBER:	ADDRESS:
PHONE:	EMAIL:
MEMBER:	ADDRESS:
PHONE:	EMAIL:
MEMBER:	ADDRESS:
PHONE:	EMAIL:
WARDEN:	ADDRESS:
PHONE:	EMAIL:
WARDEN:	ADDRESS:
PHONE:	EMAIL:
SELECTMAN/ COUNCIL REP.:	ADDRESS:
PHONE:	EMAIL:

	cipality:				
COM	MITTEE MEETINGS				
The Co	ommittee holds regularly scheduled meetings (once a month etc.): YES NO				
Numb	er of meeting held during the reporting period:				
_,					
The m	inutes of meetings are recorded and available on request: YES NO				
STATE	MENT OF MANAGEMENT GOALS AND IMPLEMENTATION ACTIONS				
_	oals of the shellfish management for this municipality during the reporting period were one in each category that best describes the municipal program):				
1.	☐ Provide open licenses to maximize opportunity				
	☐ Limit licenses to maximize individual harvest				
2.	$\square$ Conduct enhancement activities to increase resources				
	$\square$ Use closures and harvest limits to maintain resource levels				
3.	☐ Emphasize recreational harvest				
	☐ Emphasize commercial harvest				
The fo	llowing management controls were utilized (check all that apply):				
1.	☐ Limited the number of commercial harvesters				
2.	☐ Limited the number of recreational harvesters				
3.	$\square$ Restricted the times of harvest (seasons, days off etc.)				
4.	$\square$ Restricted the areas of harvest (conservation closures etc.)				
5.	5.   Limited the amount of commercial harvest (daily harvest limit)				
6.	☐ Limited the amount of the recreational harvest (daily harvest limit)				
The fo	llowing management activities were undertaken (check all that apply):				
1.	$\square$ Predator protection using fencing, netting, trapping etc.				
2.	☐ Reseeding from wild or hatchery stock				
3.	$\square$ Surveys of flats to determine resource abundance				
4.	$\square$ Collection of catch data from harvesters				
5.	5. $\square$ Enhancing natural seeding using brushing, roughing etc.				
6.	6. Utilizing flat rotation through conservation closures				

MunicipalityCONSERVATION CREDITS				
Conservation credits are re	equired:		YES	NO
If NO are volunteer	hours logged:		YES	NO
Conservation credits are re	equired for:	RENEWAL	NEV	W LICENSE
Number of conservation co	redits required a	nnually:		
The total number of conse (Please include total numb	· · · · · · · · · · · · · · · · · · ·	_		•
A reduced license fee is of	fered with earne	ed conservation	time: YES	NO
Opportunities are provided (surveys, meeting attendar		quired conserva		NO
Conservation credits earne	ed for this year v	were (Check all t	that apply):	
<ul> <li>□ Reseeding</li> <li>□ Predator Control</li> <li>□ Coastal Cleanup</li> <li>□ Surveys</li> <li>□ Education activities</li> <li>□ Other</li> <li>□ Brushing</li> </ul>				•
WARDEN ACTIVITY REPOR	RT (from Warde	n Enforcement	Worksheet)	
The Municipal Shellfish Wa	arden is provide	d a written job	description:	YESNO
Hours patrolled during rep	ort period:			
Number of harvesters chee	cked during repo	ort period:		
Number of warnings issued	d during report រុ	period:		
Number of summons issue	ed during report	period:		
Number of court appearar	nces during repo	rt period:		
Number of convictions dur	ring report perio	od:		
Enforcement can be impro	oved by (check a	ll that apply):		
☐ More Hours	☐ More Trai	ning	□ Ве	tter Equipment
Additional Staff			r	

Municipality WARDEN ANNUAL APPOINTMENT		
WARDEN:		
REAPPOINTMENT:NEW HIRE*:TOWN	CLERK SIGNATURE:	
WARDEN:		
REAPPOINTMENT: NEW HIRE*:TOWN	N CLERK SIGNATURE:	
* - If the warden is a new hire the candidate must for https://www.maine.gov/dmr/fisheries/shellfish	ill out a NEW WARDEN FORM	1 found at:
SUMMARY OF CONSI	ERVATION ACTIVITIES	
CONSERVATION CLOSURES		
No Closure Conservation Closures v	were requested this year.	
The following conservation closures were imple	mented during the review	year:
CLOSURE DESCRIPTION/LOCATION	DATE CLOSURE	DATE OPEN

## **Summary of Transplant Activities**

## **Municipality:**

The following seeding / reseeding activities were conducted during the past year.  $\Box$  No seeding / reseeding activities were conducted.

	Event 1	Event 2	Event 3	Event 4
Date (m/d)				
Supervisor				
Crew #				
Amount				
Mean Size (mm)				
Size Range (mm)				
Source Hatchery				
Source Flat				
Receiving. Flat				
Flat Prep (y/n)				
Netted (y/n)				
Closed until				
	Event 5	Event 6	Event 7	Event 8
Date	Event 5	Event 6	Event 7	Event 8
Date Supervisor	Event 5	Event 6	Event 7	Event 8
	Event 5	Event 6	Event 7	Event 8
Supervisor	Event 5	Event 6	Event 7	Event 8
Supervisor Crew #	Event 5	Event 6	Event 7	Event 8
Supervisor Crew # Amount	Event 5	Event 6	Event 7	Event 8
Supervisor Crew # Amount Mean Size (mm)	Event 5	Event 6	Event 7	Event 8
Supervisor Crew # Amount Mean Size (mm) Size Range (mm)	Event 5	Event 6	Event 7	Event 8
Supervisor Crew # Amount Mean Size (mm) Size Range (mm) Source Hatchery	Event 5	Event 6	Event 7	Event 8
Supervisor Crew # Amount Mean Size (mm) Size Range (mm) Source Hatchery Source Flat	Event 5	Event 6	Event 7	Event 8
Supervisor Crew # Amount Mean Size (mm) Size Range (mm) Source Hatchery Source Flat Receiving. Flat	Event 5	Event 6	Event 7	Event 8

Municipality: SPATFALL ENH	ANCEMENT	
No	spatfall enhancemen	nt activities were conducted during the review year.
Please list activ	vities undertaken to p	promote settlement such as brushing, flat roughening,
tenting or shell	on flats.	
LOCATION	DATE	DESCRIPTION

Municipality PREDATOR REDU				
	•	es were conducted during the revolutions is such as tra	·	
LOCATION	DATE	<b>DESCRIPTION</b> (Species targeted and	d method)	
CLAM FLAT SURVEYS				
No po	opulation surveys were cor	nducted during the review year.		
·		proper DMR Area Biologist. Plea ill not accept surveys without da	-	
CLAM FLAT	SURVEY DATE	DATA PROVIDED TO DMR	MAP PROVIDED TO DMR	
		Yes No	Yes No	
		Yes No	Yes No	
		Yes No	Yes No	
		Yes No	Yes No	

The flats surveyed during the review year represent approximately \_\_\_\_\_\_\_% of the total productive flats.

Yes\_\_\_\_\_ No \_\_\_\_

Yes\_\_\_\_\_ No \_\_\_\_\_

Municipality		
ADDITIONAL ACTIV	ITIES	
No othe	er activities were conduct	ed during the review year.
	ivities undertaken to bene tion in regional councils a	efit the shellfish conservation program such as and shoreline clean-up.
LOCATION	DATE	DESCRIPTION
PROPOSED MANAG	EMENT ACTIVITIES	
The following managapply):	gement activities will be u	undertaken during the coming year (check all that
☐ Reseeding ☐ Flat surve ☐ Enhance r ☐ Establishi	protection through netting from high density areas ys to determine size distributed in the second of	or with hatchery stock ibution and density rushing, roughing and etc. flat rotation
In order to impleme apply):	nt these management ac	tivities the committee will utilize (check all that
☐ Harvester☐ Paid harve☐ Municipal☐ Paid cons	esters employees	