

Shellfish Lease Investigation Report	
Investigation Date	7/8-10/2025 & 9/17/2025 & 10/7/2025
Applicants name	Old Baldy Aquaculture, LLC- Matthew T. Miller (Agent)
Lease Number	25-002BL
County	Onslow
Waterbody/location	1201020100/ Stones Bay
Proposed Lease Size (acres)	1.19
Lease Type	Bottom Lease
Investigation Team	AF, ST, RF, CG
Gear Used	766 - Patent Tong
Sediment Type	8 - Sand
Bottom Composition	O - no grass
Depth NW Corner (m)	0.7
Depth NE Corner (m)	0.7
Depth SE Corner (m)	0.6
Depth SW Corner (m)	0.9
Depth Average (m)	0.7
Tidal Stage	A - Early ebb
Water Temperature (°C)	28
Salinity (ppt)	24.2
Dissolved Oxygen (mg/L)	6.6
Comments on SAV in or around Proposed Lease location	N/A
Other Species Collected	N/A
In PNA?	No
In Polluted Area?	No: Approved
In Mechanical Clam Harvest Area?	No
In Oyster Mechanical Methods Prohibited Area	No
Other Comments	N/A

Application Coordinates		Modified Coordinates		Actual Coordinates	
34.579536	-77.423822	34.578490	-77.423526	34.578490	-77.423526
34.578260	-77.422483	34.577933	-77.422894	34.577933	-77.422894
34.577579	-77.423340	34.577579	-77.423340	34.577579	-77.423340
34.578875	-77.424718	34.578190	-77.423989	34.578190	-77.423989

Proposed Shellfish Lease Biological Investigation Sampling Data

Applicant: Old Baldy Aquaculture, LLC- Matthew T. Miller (Agent)

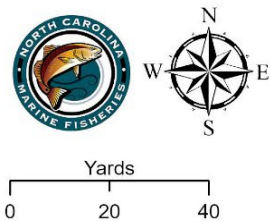
Proposed Lease #: 25-002BL

Date: 7/8-10/2025 & 9/17/2025 & 10/7/2025

Lease size: 1.19 acres # of Samples: 52

Sample #	Presence of SAV Density class	# of Oysters (Eastern Oyster)	# of Clams (Quahogs)	# of Scallops	Date collected	Comments	Bottom Comp.	Sediment Type
1	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
2	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
3	0	0	1	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
4	0	0	2	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
5	0	0	1	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
6	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
7	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
8	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
9	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
10	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
11	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
12	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
13	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
14	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
15	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
16	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
17	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
18	0	0	1	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
19	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
20	0	0	1	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
21	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
22	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
23	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
24	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
25	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
26	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
27	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
28	0	0	1	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
29	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
30	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
31	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
32	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
33	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
34	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
35	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
36	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
37	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
38	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
39	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
40	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
41	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
42	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
43	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
44	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
45	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
46	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
47	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
48	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
49	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
50	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
51	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
52	0	0	0	0	7/8-10/2025 & 9/17/2025 & 10/7/2025	NA	O - no grass	8 - Sand
	SAV	Oysters (Eastern Oyster)	Clams (Quahogs)	Scallops				
	0				0%	OF SAMPLES CONTAINED SAV		
TOTAL OF EACH SPECIES		0	7	0				
TOTAL BUSHELS PER SPECIES		0	0.0175	0	1.36	TOTAL BUSHELS OF SHELLFISH PER ACRE		

Proposed Lease ID/Number: 25-002BL
 Applicant Name: Old Baldy Aquaculture, LLC - Matthew T. Miller
 Date: 8/28/2025



Coordinate System: NAD 1983 2011 StatePlane North Carolina FIPS 3200 Ft US

▲ Proposed Corner Pts
 ■ Proposed Lease Footprint

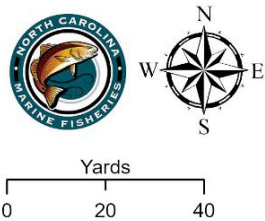
1.19 acres



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Shellfish Present

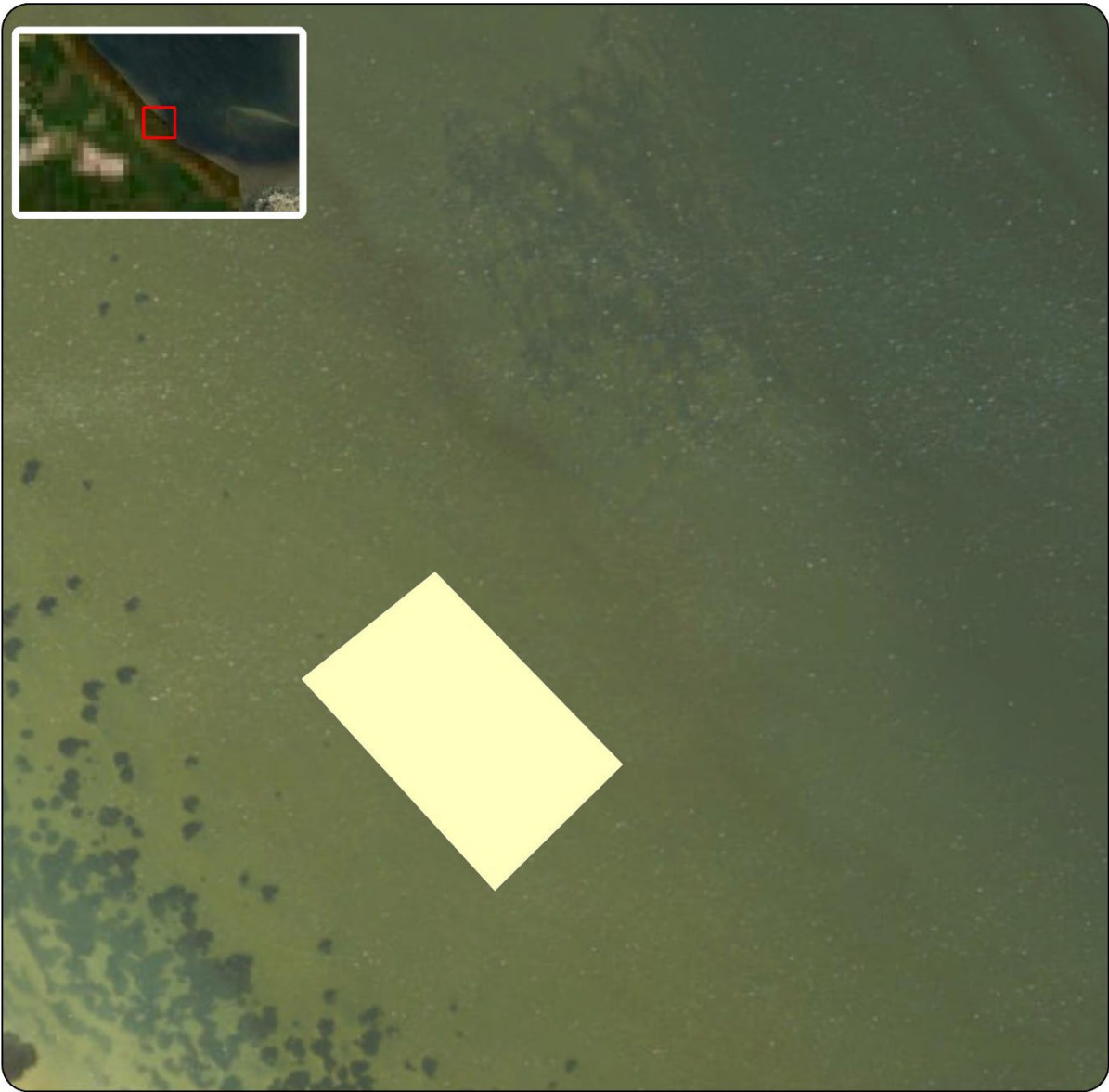
-  No
-  Yes, Clams
-  Proposed Lease Footprint

1.19 acres

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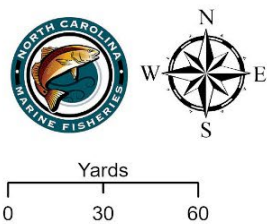
Proposed Lease Footprint

1.19 acres

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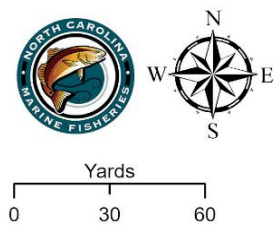
- Proposed Lease Footprint
- Submerged Aquatic Vegetation

1.19 acres

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Shellfish Growing Area Classification

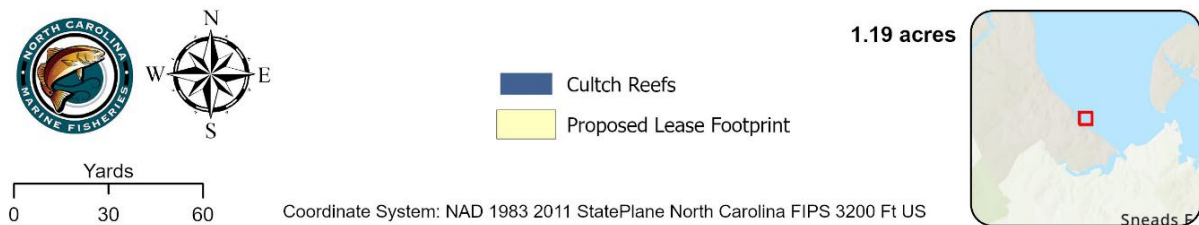
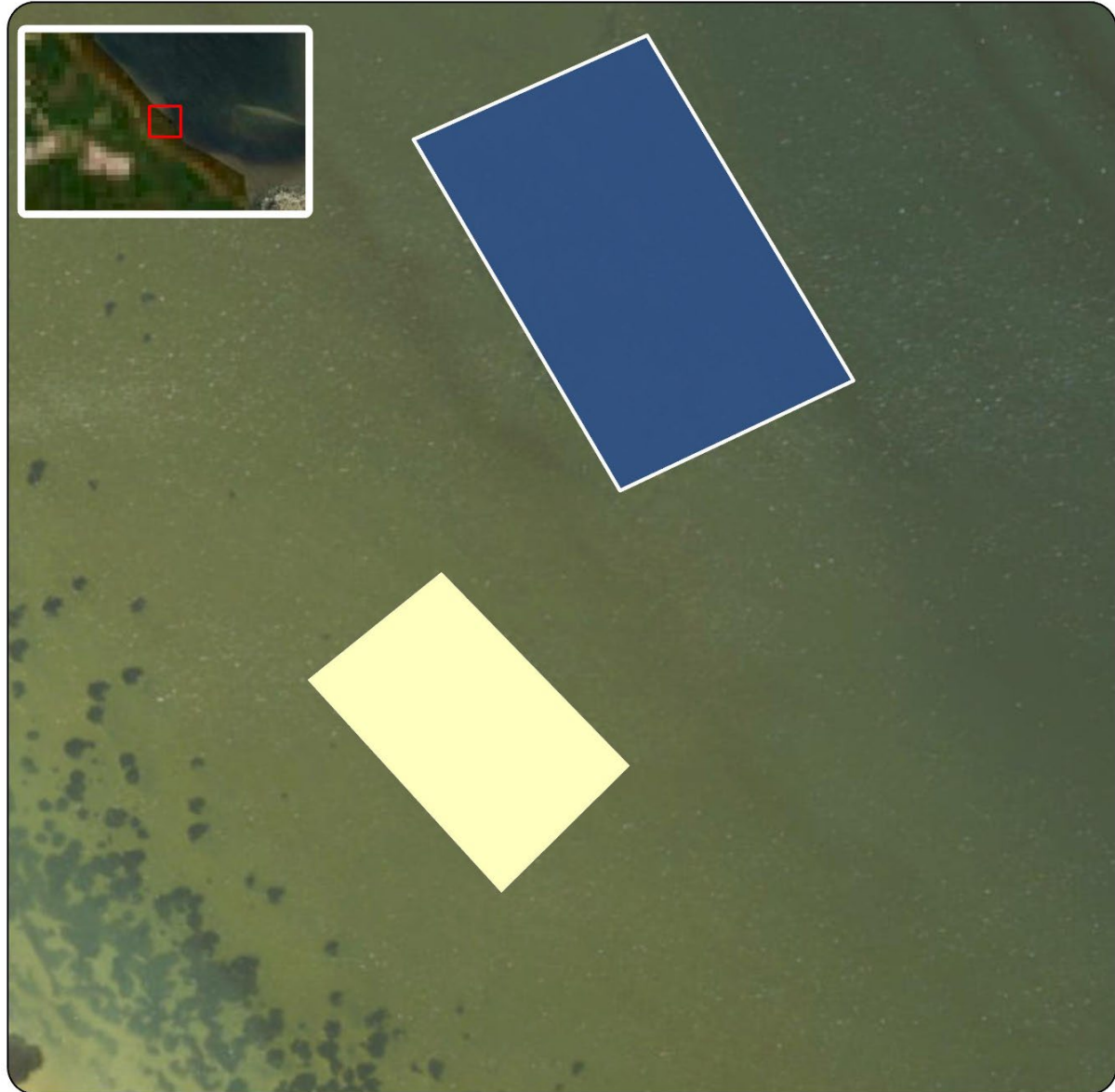
- Approved
- Proposed Lease Footprint

1.19 acres

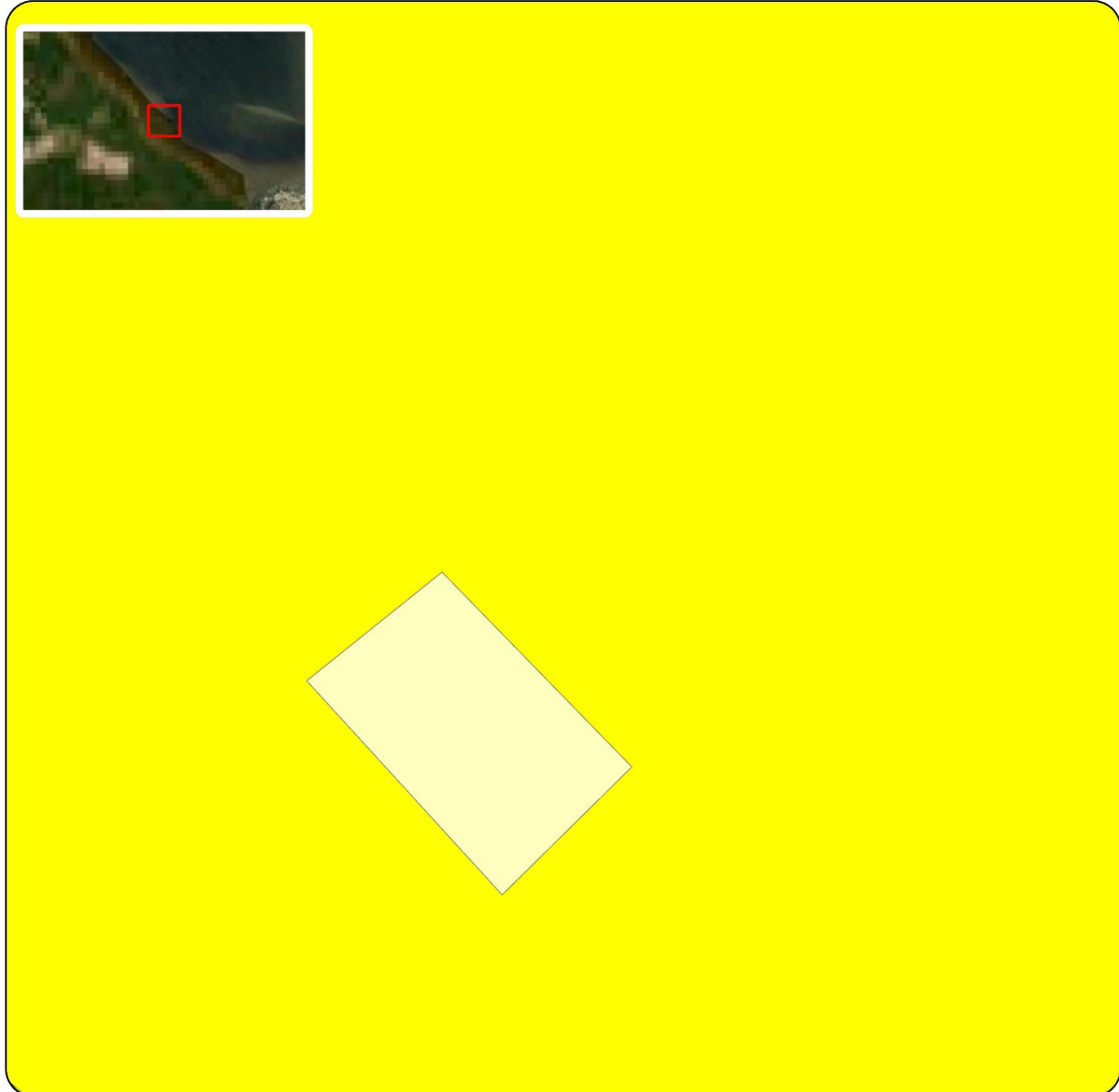
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Yards
0 30 60

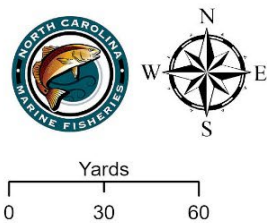
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Special Secondary Nursery Areas
Proposed Lease Footprint

1.19 acres



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-  MDZRA Contitionally Open
-  MDZRA Perm Closed
-  Proposed Lease Footprint

1.19 acres



Coordinate System: NAD 1983 2011 StatePlane North Carolina FIPS 3200 Ft US

Proposed Lease ID/Number: Original Footprint 25-002BL
Applicant Name: Old Baldy Aquaculture, LLC - Matthew T. Miller

Date: 8/28/2025



Yards
0 30 60

SAV Present

● No
● Yes

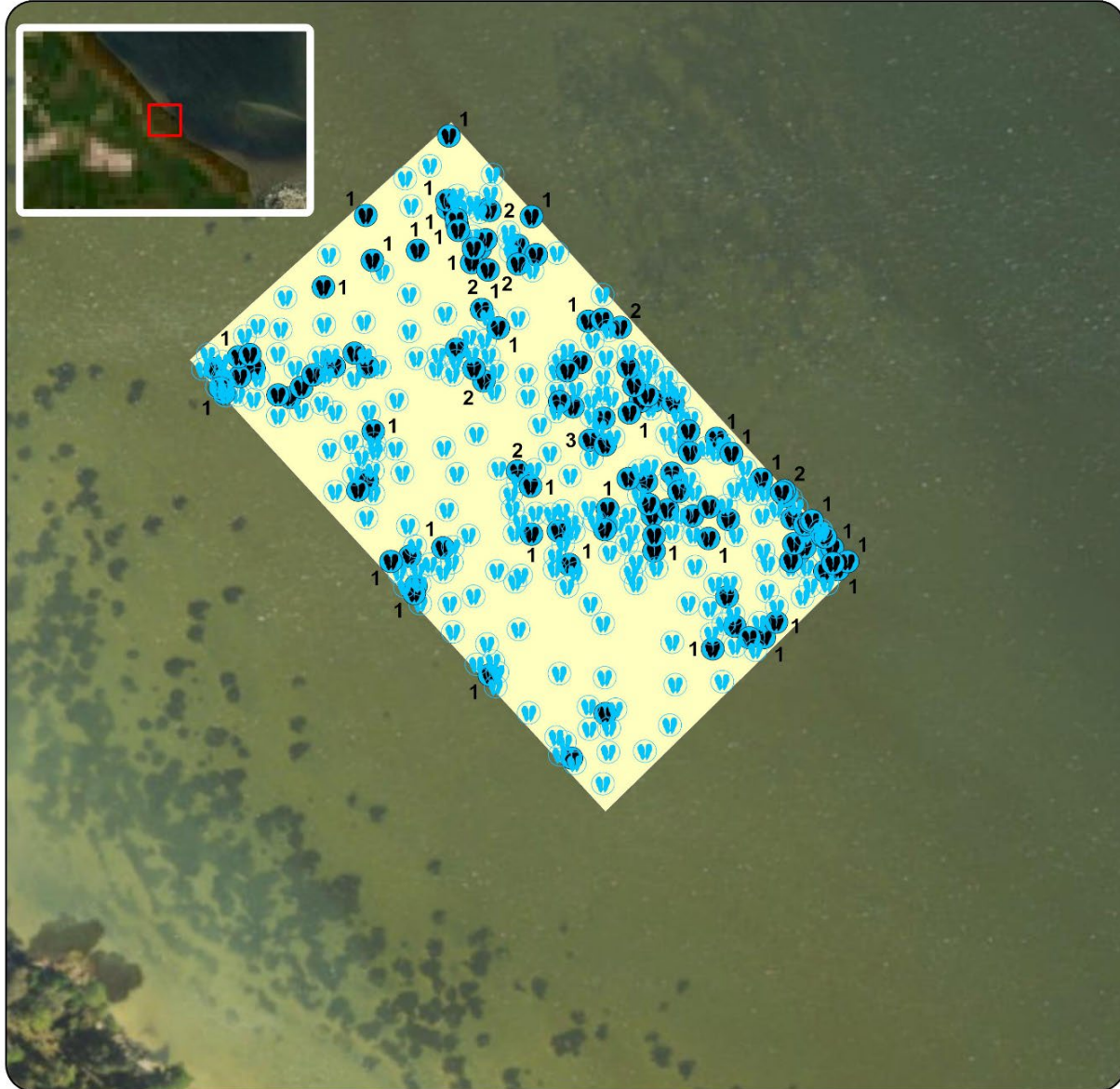
■ Proposed Lease Area

5.12 acres

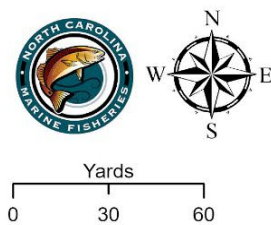
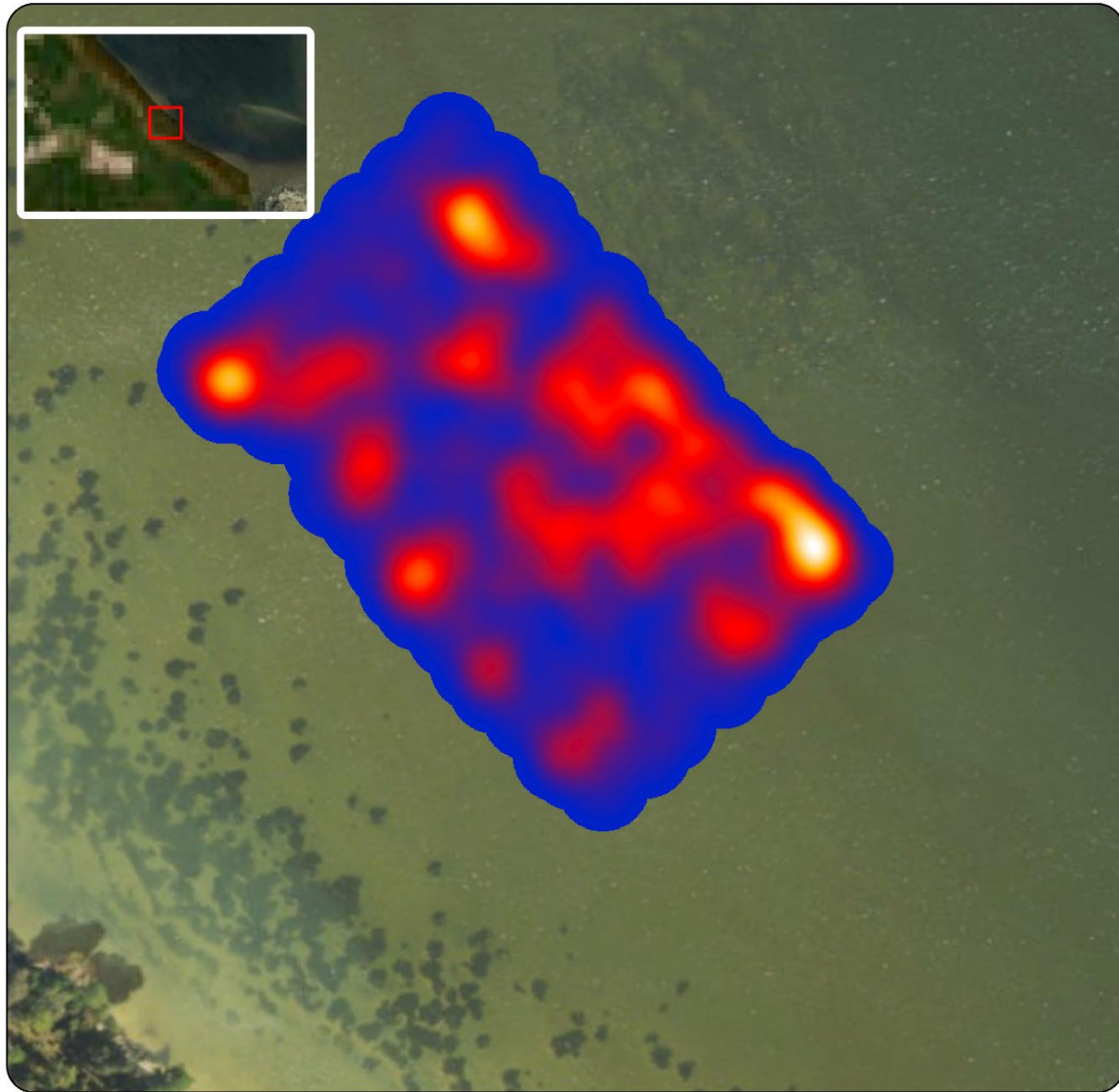
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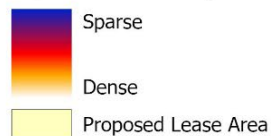
Proposed Lease ID/Number: Original Footprint 25-002BL
 Applicant Name: Old Baldy Aquaculture, LLC - Matthew T. Miller
 Date: 8/28/2025



Proposed Lease ID/Number: Original Footprint 25-002BL
Applicant Name: Old Baldy Aquaculture, LLC - Matthew T. Miller
Date: 8/28/2025



Oyster Density



5.12 acres

Coordinate System: NAD 1983 2011 StatePlane North Carolina FIPS 3200 Ft US









Proposed Shellfish Lease Biological Investigation Sampling Data

Applicant: Old Baldy Aquaculture, LLC- Matthew T. Miller
(Agent)

Proposed Lease #: 25-002BL

Date: 7/8-10/2025 & 9/17/2025 &
10/7/2025

Lease size: 5.12 acres

of Samples: 355

Sample #	Presence of SAV Density class	# of Oysters (Eastern Oyster)	# of Clams (Quahogs)	# of Scallops	Date collected	Comments	Bottom Comp.	Sediment Type
1	0 - None	0	3	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
2	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
3	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
4	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
5	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
6	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
7	0 - None	0	2	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
8	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
9	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
10	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
11	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
12	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
13	0 - None	0	4	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
14	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
15	0 - None	0	2	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
16	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
17	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
18	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
19	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
20	0 - None	0	2	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
21	0 - None	0	2	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
22	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
23	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
24	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
25	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
26	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
27	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
28	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
29	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
30	0 - None	0	2	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
31	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
32	0 - None	0	2	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
33	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
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35	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
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39	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
40	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
41	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
42	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
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46	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
47	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
48	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
49	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
50	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
51	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
52	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
53	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
54	0 - None	0	2	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
55	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
56	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
57	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
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61	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
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63	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
64	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
65	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
66	0 - None	0	3	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
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68	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
69	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
70	0 - None	0	3	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
71	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
72	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
73	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
74	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
75	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
76	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand

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(Agent)

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10/7/2025

Lease size: 5.12 acres

of Samples: 355

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77	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
78	0 - None	0	2	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
79	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
80	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
81	0 - None	0	2	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
82	0 - None	0	2	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
83	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
84	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
85	0 - None	0	2	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
86	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
87	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
88	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
89	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
90	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
91	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
92	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
93	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
94	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
95	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
96	0 - None	0	2	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
97	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
98	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
99	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
100	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
101	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
102	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
103	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
104	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
105	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
106	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
107	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
108	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
109	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
110	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
111	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
112	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
113	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
114	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
115	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
116	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
117	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
118	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
119	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
120	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
121	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
122	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
123	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
124	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
125	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
126	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
127	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
128	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
129	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
130	0 - None	0	2	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
131	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
132	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
133	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
134	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
135	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
136	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
137	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
138	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
139	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
140	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
141	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
142	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
143	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
144	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
145	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
146	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
147	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
148	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
149	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
150	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
151	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
152	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand

Proposed Shellfish Lease Biological Investigation Sampling Data

Applicant: Old Baldy Aquaculture, LLC- Matthew T. Miller
(Agent)

Proposed Lease #: 25-002BL

Date: 7/8-10/2025 & 9/17/2025 &
10/7/2025

Lease size: 5.12 acres

of Samples: 355

Sample #	Presence of SAV Density class	# of Oysters (Eastern Oyster)	# of Clams (Quahogs)	# of Scallops	Date collected	Comments	Bottom Comp.	Sediment Type
153	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
154	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
155	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
156	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
157	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
158	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
159	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
160	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
161	2 - Sparse	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
162	0 - None	0	2	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
163	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
164	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
165	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
166	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
167	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
168	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
169	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
170	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
171	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
172	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
173	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
174	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
175	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
176	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
177	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
178	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
179	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
180	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
181	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
182	3 - Moderate	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
183	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
184	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
185	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
186	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
187	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
188	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
189	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
190	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
191	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
192	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
193	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
194	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
195	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
196	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
197	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
198	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
199	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
200	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
201	0 - None	0	2	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
202	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
203	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
204	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
205	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
206	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
207	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
208	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
209	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
210	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
211	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
212	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
213	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
214	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
215	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
216	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
217	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
218	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
219	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
220	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
221	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
222	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
223	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
224	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
225	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
226	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
227	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
228	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand

Proposed Shellfish Lease Biological Investigation Sampling Data

Applicant: Old Baldy Aquaculture, LLC- Matthew T. Miller
(Agent)

Proposed Lease #: 25-002BL

Date: 7/8-10/2025 & 9/17/2025 &
10/7/2025

Lease size: 5.12 acres		# of Samples: 355						
Sample #	Presence of SAV Density class	# of Oysters (Eastern Oyster)	# of Clams (Quahogs)	# of Scallops	Date collected	Comments	Bottom Comp.	Sediment Type
229	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
230	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
231	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
232	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
233	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
234	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
235	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
236	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
237	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
238	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
239	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
240	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
241	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
242	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
243	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
244	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
245	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
246	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
247	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
248	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
249	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
250	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
251	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
252	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
253	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
254	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
255	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
256	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
257	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
258	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
259	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
260	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
261	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
262	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
263	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
264	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
265	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
266	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
267	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
268	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
269	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
270	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
271	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
272	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
273	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
274	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
275	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
276	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
277	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
278	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
279	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
280	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
281	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
282	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
283	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
284	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
285	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
286	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
287	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
288	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
289	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
290	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
291	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
292	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
293	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
294	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
295	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
296	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
297	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
298	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
299	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
300	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
301	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
302	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
303	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
304	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand

Proposed Shellfish Lease Biological Investigation Sampling Data

Applicant: Old Baldy Aquaculture, LLC- Matthew T. Miller
(Agent)

Proposed Lease #: 25-002BL

Date: 7/8-10/2025 & 9/17/2025 &
10/7/2025

Lease size: 5.12 acres		# of Samples: 355						
Sample #	Presence of SAV Density class	# of Oysters (Eastern Oyster)	# of Clams (Quahogs)	# of Scallops	Date collected	Comments	Bottom Comp.	Sediment Type
305	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
306	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
307	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
308	0 - None	0	2	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
309	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
310	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
311	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
312	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
313	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
314	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
315	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
316	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
317	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
318	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
319	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
320	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
321	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
322	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
323	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
324	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
325	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
326	0 - None	0	2	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
327	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
328	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
329	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
330	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
331	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
332	0 - None	0	3	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
333	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
334	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
335	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
336	0 - None	0	2	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
337	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
338	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
339	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
340	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
341	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
342	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
343	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
344	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
345	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
346	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
347	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
348	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
349	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
350	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
351	0 - None	0	2	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
352	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
352	0 - None	0	1	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
354	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
355	0 - None	0	0	0	7/8-10/2025 &	NA	O - no grass	8 - Sand
	SAV	Oysters (Eastern Oyster)	Clams (Quahogs)	Scallops				
	0				0%	OF SAMPLES CONTAINED SAV		
TOTAL OF EACH SPECIES			148	0				
TOTAL BUSHELS PER SPECIES		0	0.37	0	4.22	TOTAL BUSHELS OF SHELLFISH PER ACRE		