

Oyster Reef Area and Height

Reef ID:

Reef Area

Notes:

Reef Height

Notes:

*Take at least 4 measurements in N, S, E, W direction

Height:	Compass direction	cm, m
Point 1		
Point 2		
Point 3		
Point 4		
Point 5		
Point 6		
Point 7		
Point 8		
Point 9		
Point 10		
Point 11		
Point 12		
Point 13		
Point 14		
Point 15		

Oyster Reef Composition - Primary Substrate

Reef ID:

*81 pts per quadrat

Quad_01 m:	Box	Cultch	Live	Sediment	Other
Quad_02 m:	Box	Cultch	Live	Sediment	Other
Quad_03 m:	Box	Cultch	Live	Sediment	Other
Quad_04 m:	Box	Cultch	Live	Sediment	Other
Quad_05 m:	Box	Cultch	Live	Sediment	Other

Oyster Reef Composition - Canopy Taxa

Reef ID:

[illegible]

Oyster Density and Size Frequency

Reef ID:

Trasect/Quadrat:

	ID	measurement(mm)/count
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		
32		
33		
34		
35		
36		
37		
38		
39		
40		

	ID	measurement (mm)/count
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		
32		
33		
34		
35		
36		
37		
38		
39		
40		

*Measure the first 50 live oysters (>15mm) and first 25 box oysters and count the remaining live and box oysters. ID and measure the first 25 non-oyster bivalves and gastropods and count the remaining. Note presece of any other sessile fauna (e.g. barnacles, serpulids, sponges, etc.)

Reef Rugosity

Reef ID:

Transect 1	pre-chain length	post-chain length
1		
2		
3		
4		
5		

Transect 2		
1		
2		
3		
4		
5		

Transect 3		
1		
2		
3		
4		
5		