

Edgartown Great Pond Oyster Population Survey

Site (circle one): **TLC SwanN KanP**  **Slough**

Date:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Last opening date:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Height of pond/tide?:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Names of surveyors:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

GPS Coordinates:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Bottom type(circle multi): **sand, mud, rock, shell, SAV, algae**

| **Composition** | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Quadrat # | Depth (m) | # Live | # Box | Rocks (L) | Shells (L) | Other animals |
| 1 |  |  |  |  |  |  |
| 2 |  |  |  |  |  |  |
| 3 |  |  |  |  |  |  |
| 4 |  |  |  |  |  |  |
| 5  \_\_\_\_\_\_\_\_\_\_\_\_\_\_  6 | \_\_\_\_\_\_\_\_\_\_\_\_ | \_\_\_\_\_\_\_\_\_\_\_\_ | \_\_\_\_\_\_\_\_\_\_\_\_\_\_ | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

Substrate key: **RS**=scallop,clam, recycled oyster shell, **NS**=natural substrate (rock, wild oyster shell), **X**=none, **O**=Other, **NC**=another oyster/natural cluster

| **Oyster Measurements and Substrate** | | | | | |
| --- | --- | --- | --- | --- | --- |
| Site | Quadrat # | Live (mm) | Substrate | Box (mm) | Substrate |
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| **Oyster Measurements and Substrate** | | | | | |
| Site | Quadrat # | Live (mm) | Substrate | Box (mm) | Substrate |
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