

**ENVIRONMENTAL IMPACT OF AQUACULTURE ON FISHERY
Port Mouton Bay Fishers Data**

1. Loss of Resources near Spectacle Island Site 0835:

- lobster
- scallops
- clams
- bait fish
- Irish moss
- whelk
- mussels

Please describe any other changes observed. _____

2. Economic Impacts of Spectacle Island Site 0835:

- fouled or contaminated gear
- gear loss due to entanglement
- increased bait cost due to scarcity
- increased fuel cost and gear losses due to displacement from inner harbour

Please describe any other changes observed. _____

3. Traditional Uses of Proposed Port Mouton Island Site 1251:

- lobster catch
- bait fishery
- safe passage
- gear drop area (safe haven)
- whelk holding
- mackerel fishing
- scallop fishing
- moss harvest

How will the loss of this area impact your business?? _____

"The undersigned is a fisher and/or moss harvester who uses the resources of Port Mouton Bay. The above data presents a true and accurate evaluation of changes observed since the establishment of Aquaculture Site 0835 in 1994, and a true and accurate description of the current and traditional uses of Proposed Aquaculture Site 1251."

Signed _____

Occupation _____

Date _____