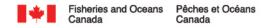


MSX and I&T

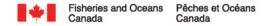




What is an I&T License

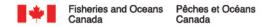
- Required for transfers of live fish into and within PEI.
- Considers genetic impacts, fish health impacts and fish habitat impacts
- Significant business impacts
- Focus has been on tunicate management.





I & T Committee's Goal

 To protect as many areas as reasonably possible while still allowing businesses to operate.



MSX Management

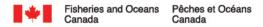
- MSX+ areas
 - MSX + areas with seemingly high infection rates
 - MSX + areas with seemingly low infection rates
- MSX not detected areas





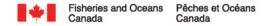












Considerations / Unknowns

- Data from July to November
- Winter impacts
- How will it act in our environment



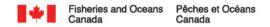
Oyster Movements Two categories of Bays

MSX + to MSX + - YES

MSX not detected to MSX + areas - YES

 MSX + to MSX not detected areas - NO

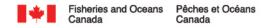
 BUT does this limit seed availability or availability of crop for processing?



Three Categories of Bays

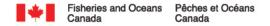
- MSX (high) + to MSX (low) + ?
- If you're in a 'low area' how much risk is too much?
- Lack of information err on side of caution.





We Need Your Input

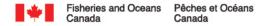
- 1. Allow all transfers 1 category of water bodies everything is positive
- 2. Manage with 2 categories – Positive and Not Detected.
- 3. Manage with 3 categories of leases. – Not detected, Low + and High +.



Dermo

- Applications will be assessed on a case by case basis
- CFIA managing the disease.





Contact

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