To the House Committee on Municipal Government and Housing, Rep. Edwards, Rep. Cortvriend, Rep. Bennett, Rep. Abney, and Rep. Kennedy:

I am strongly opposed to H-7060 in its current form.

While I support the concept of protecting the "Sapowet" area of Tiverton, I believe H-7060 does not go far enough,

geographically, to be effective. Additionally, H-7060, if passed into law, appears to have the unwanted effect of

amplifying commercialization pressures to the north of Sapowet Point by excluding the cove area located south of the

Point from commercial use. As written, H-7060 would create a "non-commercial zone" south of Sapowet Point, while

creating a de facto "commercial zone" north of the Point, leaving the landowners to the north highly prone to commercial development.

H-7060 appears to **offer approximately 17 landowners south of Sapowet Point extraordinary protection** from

commercial use of public trust waters and submerged lands, while offering **zero protection for the approximately 8**

landowners to the north, including Audubon's Emilie Ruecker Wildlife Refuge. It is my strong belief that the entire

area north and south of **Sapowet Marsh is unique and worth protecting and preserving** in its current and natural state.

I urge you to consider the following language as an alternative to the area description in the currently proposed

legislation. This language would create one class of landowner, the protected, while further preserving an area

deemed by the State of RI, the Audubon Society of RI, and the Town of Tiverton, as being one of the most unspoiled

and beautiful places in Rhode Island:

"... within 2000' of any lands which comprise the Sapowet Wildlife Management Area and Emilie Ruecker Wildlife Refuge."

This language would address my above concerns and earn my full support of this proposed legislation!

Please e mail me if you would like to discuss my concerns and suggestions!

Thanks in Advance for your time!

David Rose

3rd Tiverton Landowner Resident / Taxpayer / Voter