

Year 2006 Projects

Project Name	Activity	Project Description	Habitat Type	Acreage	Linear Miles
Allins Cove Salt Marsh Restoration	Reestablishment	ACOE dredge spoils dumping caused the replacement of saltmarsh vegetation by the common reed ( <i>Phragmites australis</i> ) and an increase in erosion of the remaining marsh. This project estores the degraded coastal wetlands and habitat with a healthy saltmarsh ecosystem by re-grading some of the area to an elevation suitable to encourage and maintain the growth of saltmarsh vegetation and potentially restoring some of the open waters that existed prior to the filling, as well as addressing erosion by using excavated material from the fill area to widen and stabilize the eroding coastal shoreline.	Tidal Wetland	11	0
Town Pond Restoration Project	Reestablishment	Removal of dredged materials from former salt pond / salt marsh complex on a 40 acre site adjacent to Mt. Hope Bay. Elevation will be lowered, tidal flow restored, native marsh vegetation planted, public access area/pervious parking lot created.	Tidal Wetland	40	0
Total				51	0