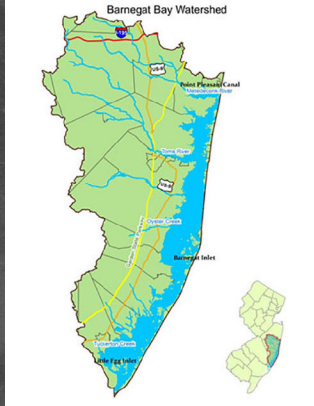
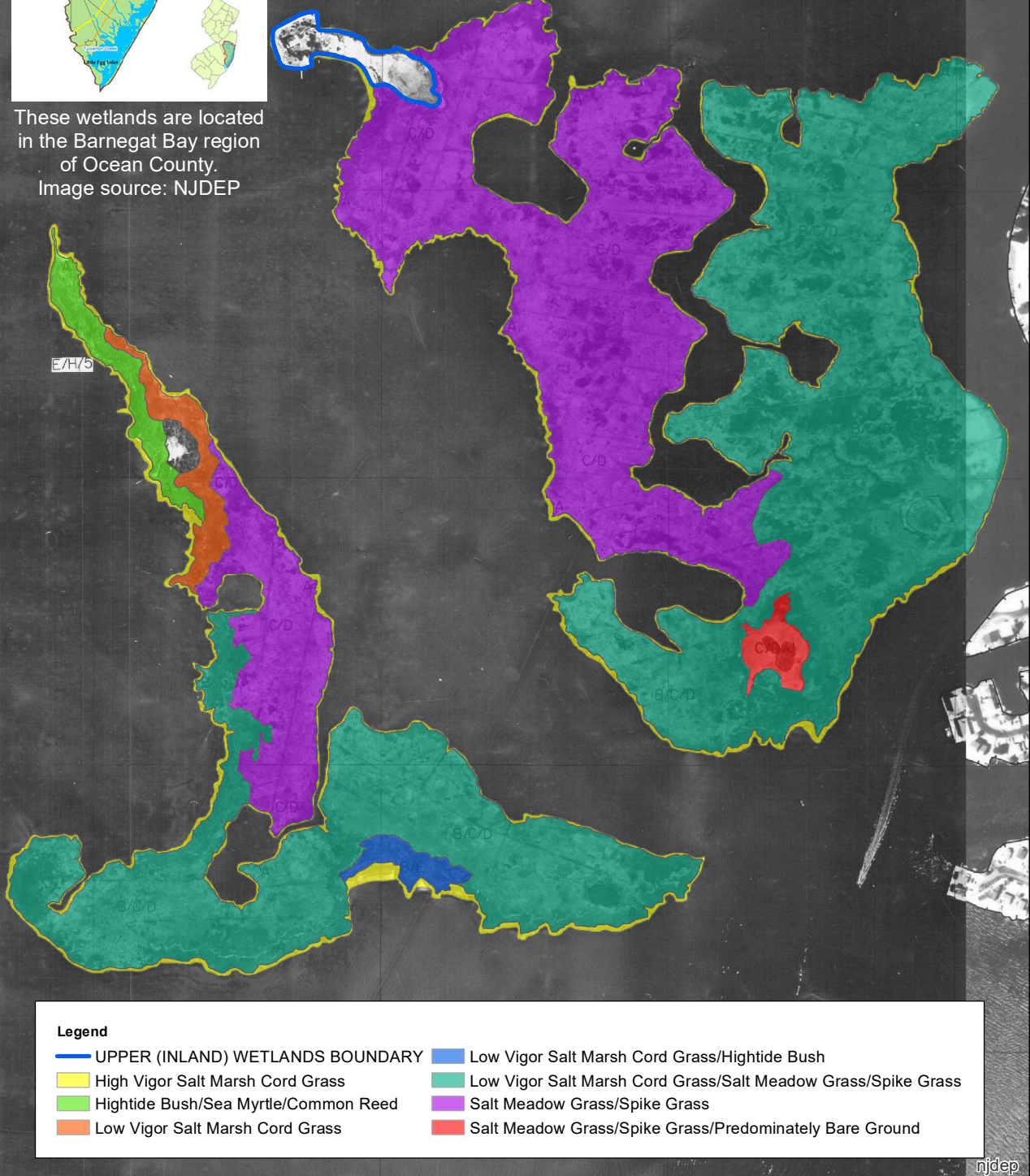


1970 Tidal Wetlands Digitizing Project



These wetlands are located in the Barnegat Bay region of Ocean County.
Image source: NJDEP

The intent of this project is to digitize the wetland plant species delineations mapped on the 1970 Tidal Wetlands Basemaps which were generated to support the 1970 Tidal Wetlands Act. Included on the 955 basemaps are the Upper Wetlands Boundary line which demarcates those areas under tidal wetlands regulation, and the types and extents of the wetland species found in the regulated zone. When finished, a complete digital layer of all data included on the original basemaps will be generated, as shown in the main map panel, preserving this very important historical data set.



Legend

- | | |
|--------------------------------------|---|
| — UPPER (INLAND) WETLANDS BOUNDARY | Low Vigor Salt Marsh Cord Grass/Hightide Bush |
| High Vigor Salt Marsh Cord Grass | Low Vigor Salt Marsh Cord Grass/Salt Meadow Grass/Spike Grass |
| Hightide Bush/Sea Myrtle/Common Reed | Salt Meadow Grass/Spike Grass |
| Low Vigor Salt Marsh Cord Grass | Salt Meadow Grass/Spike Grass/Predominately Bare Ground |

