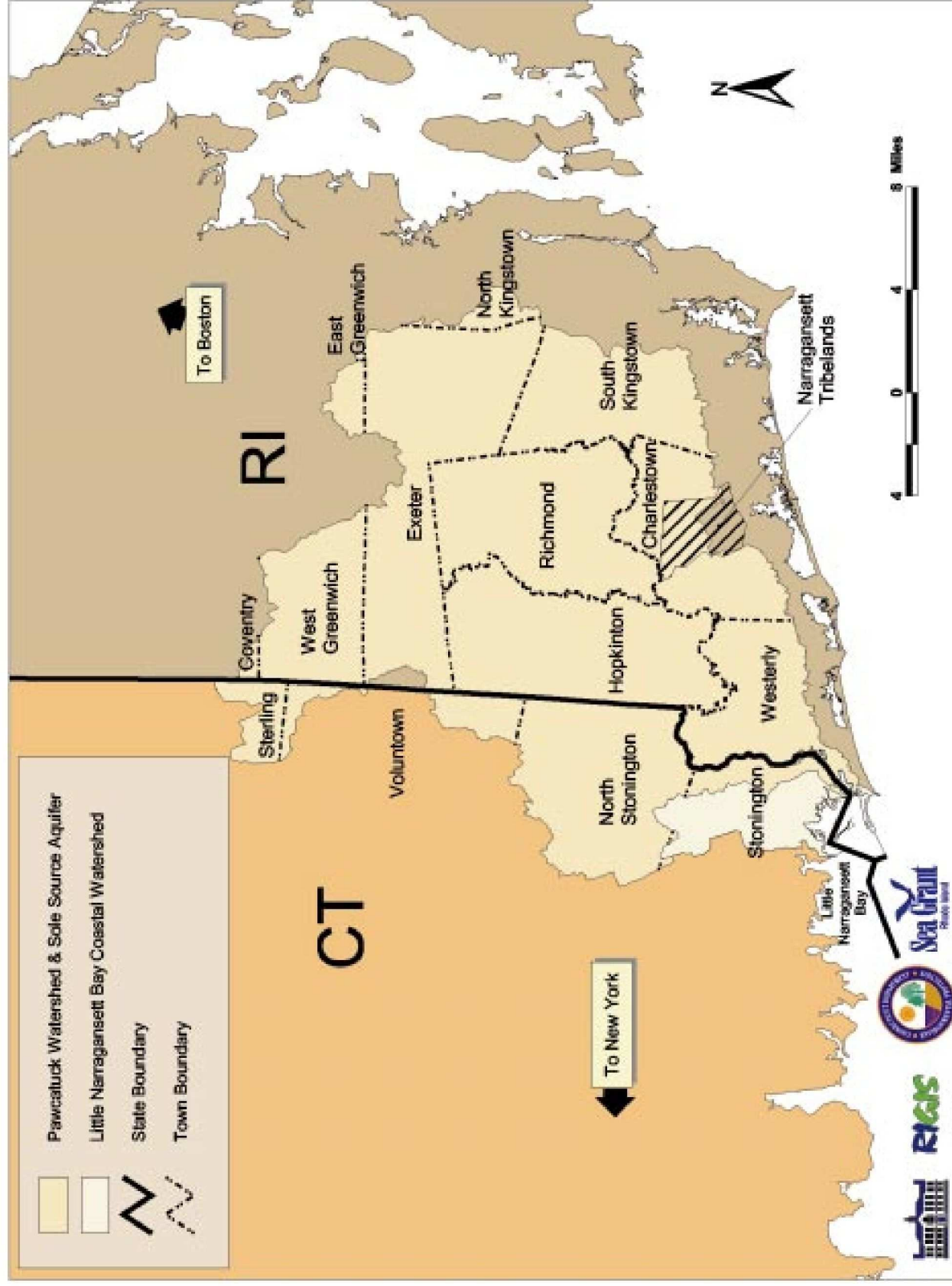
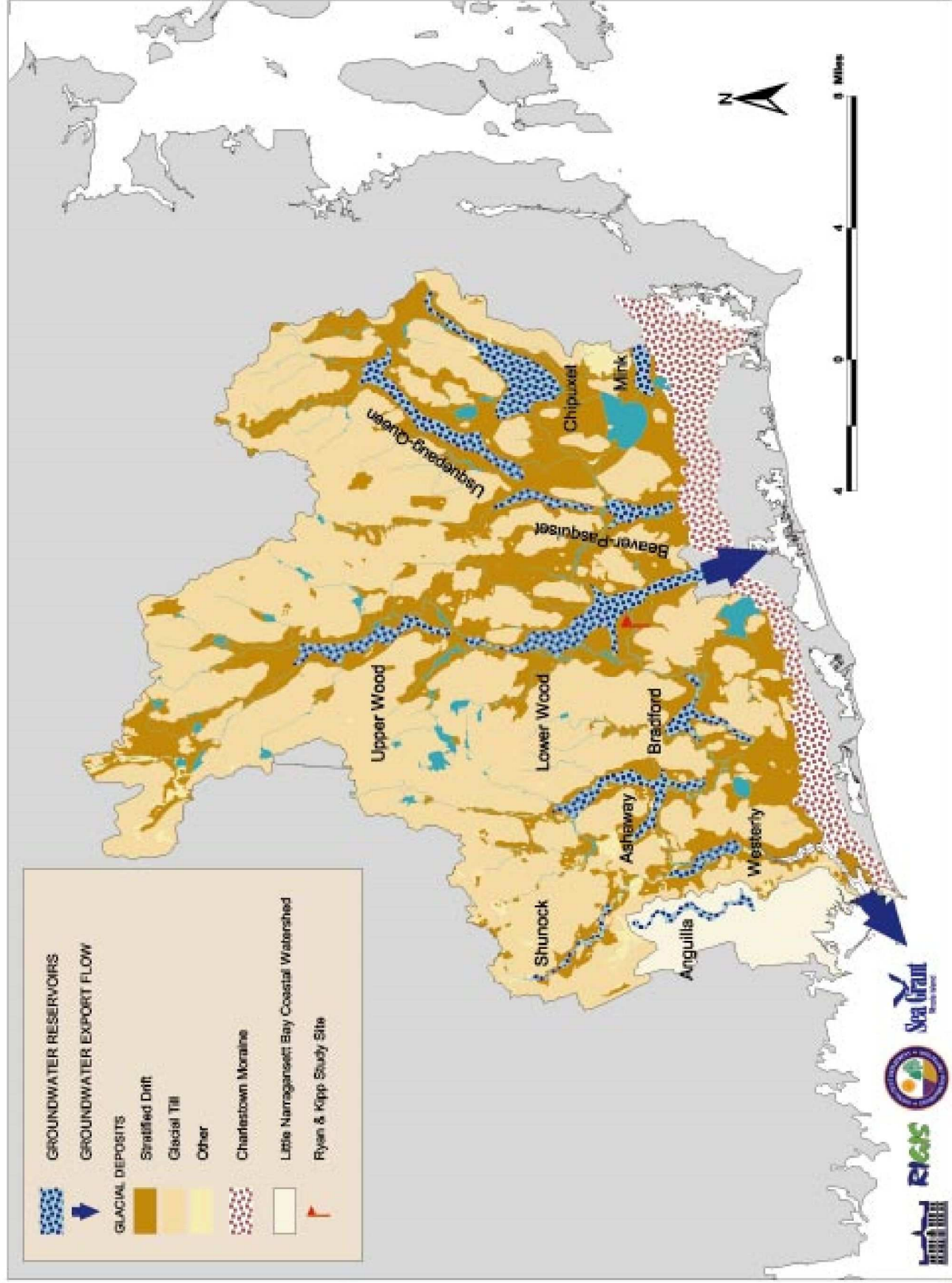
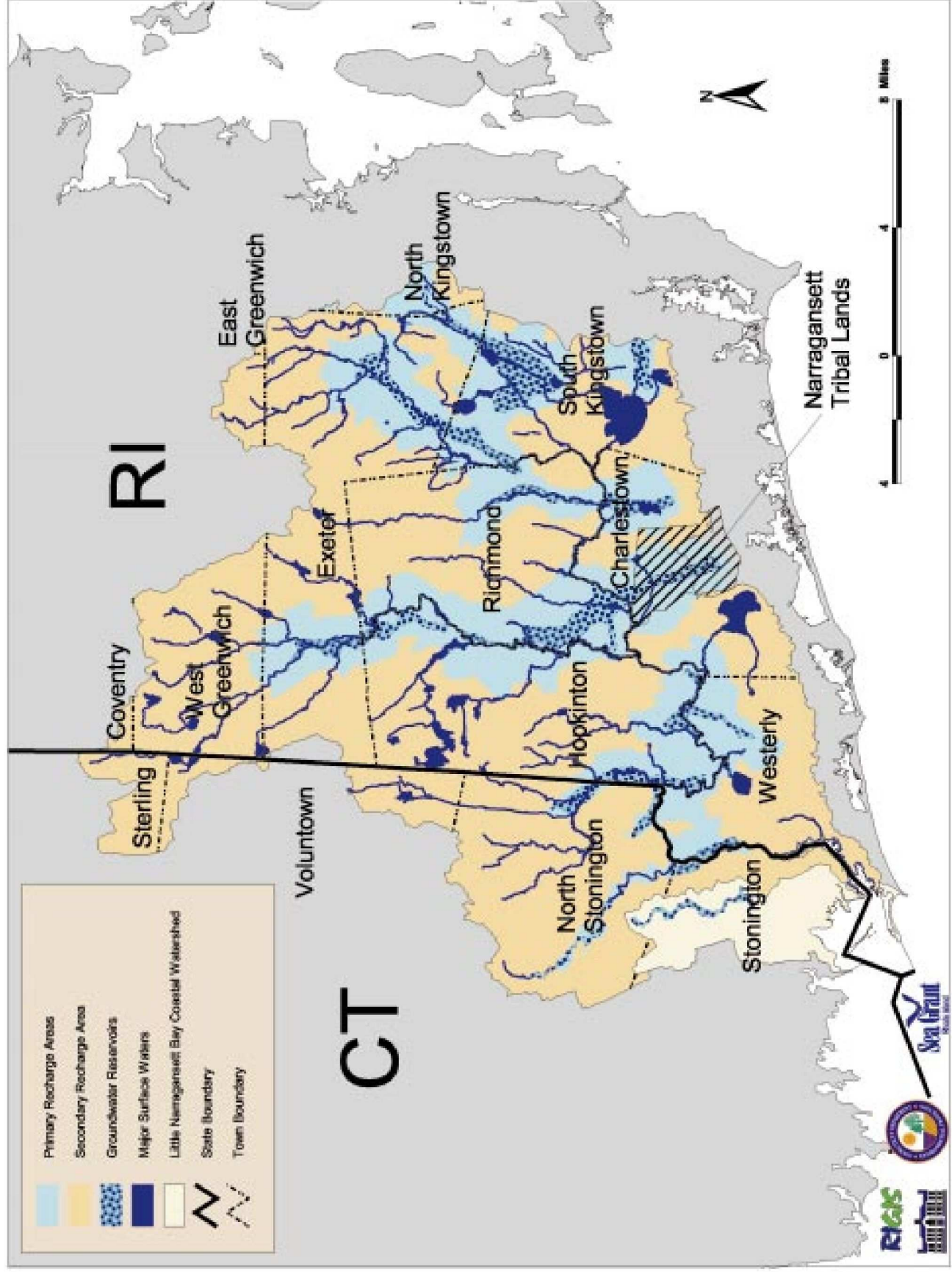




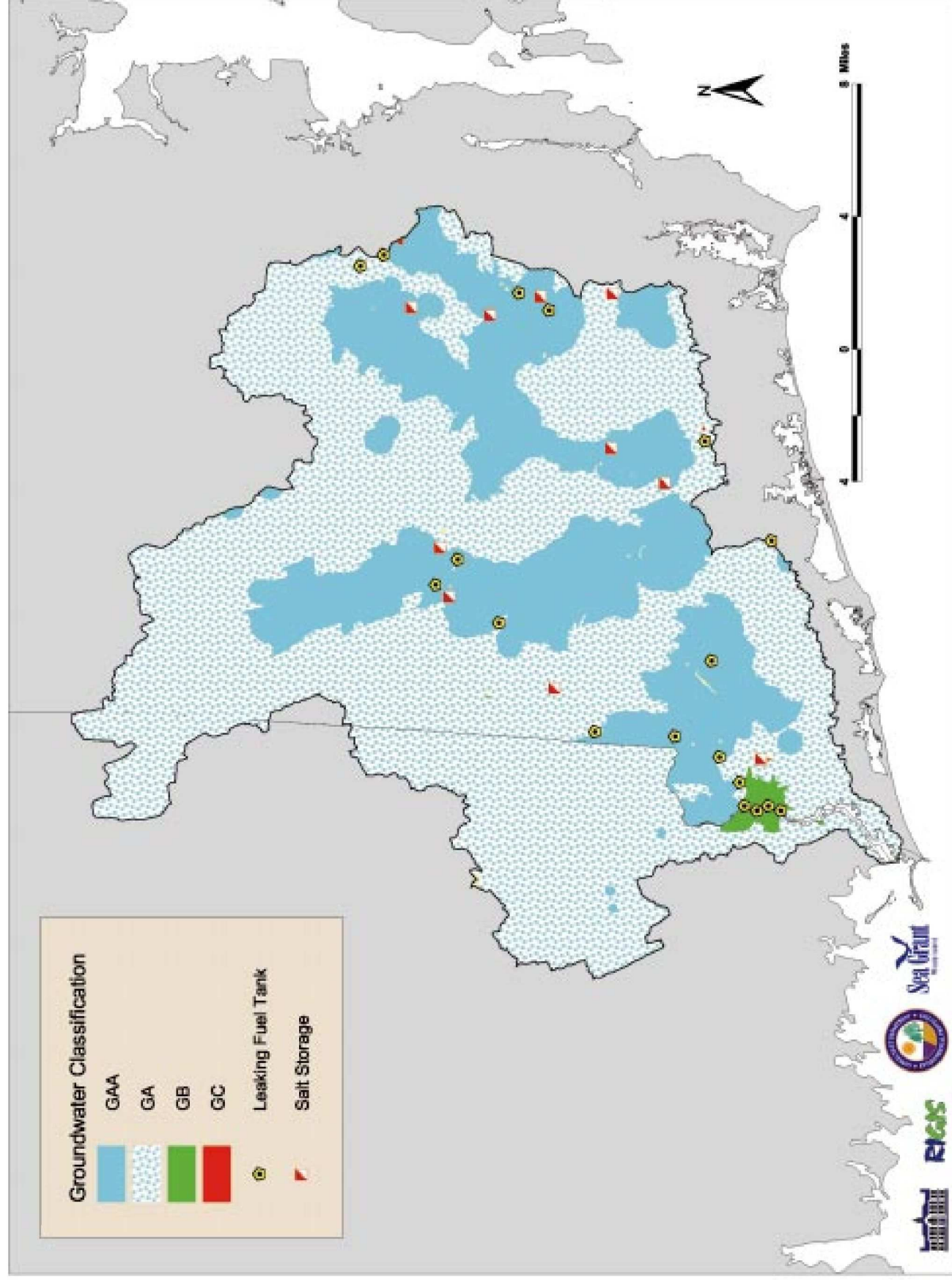
Map 1. The Pawcatuck watershed and sole source aquifer.



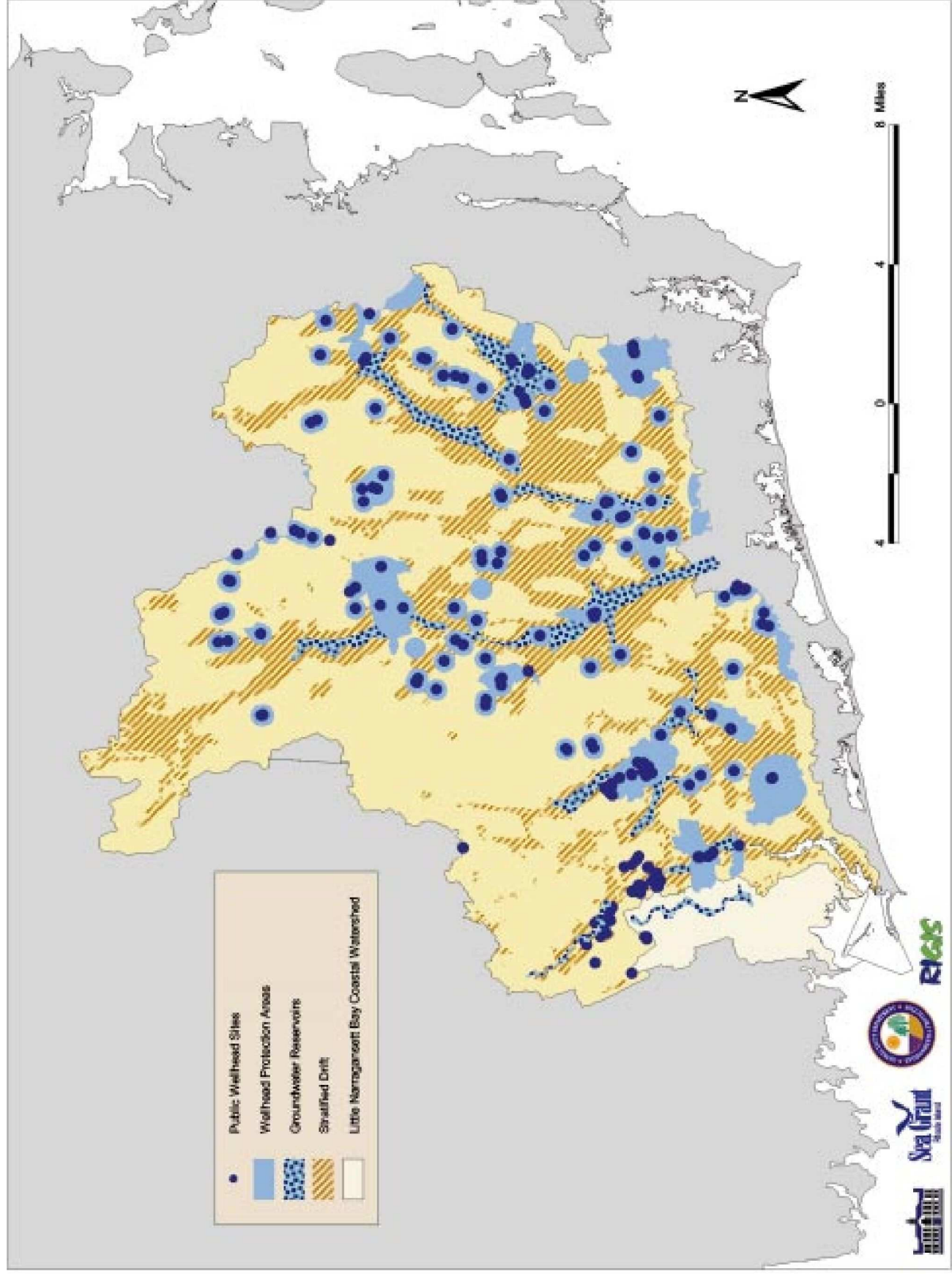
Map 2. Surficial glacial deposits, groundwater reservoirs and groundwater export flow in the Pawcatuck sole source aquifer.



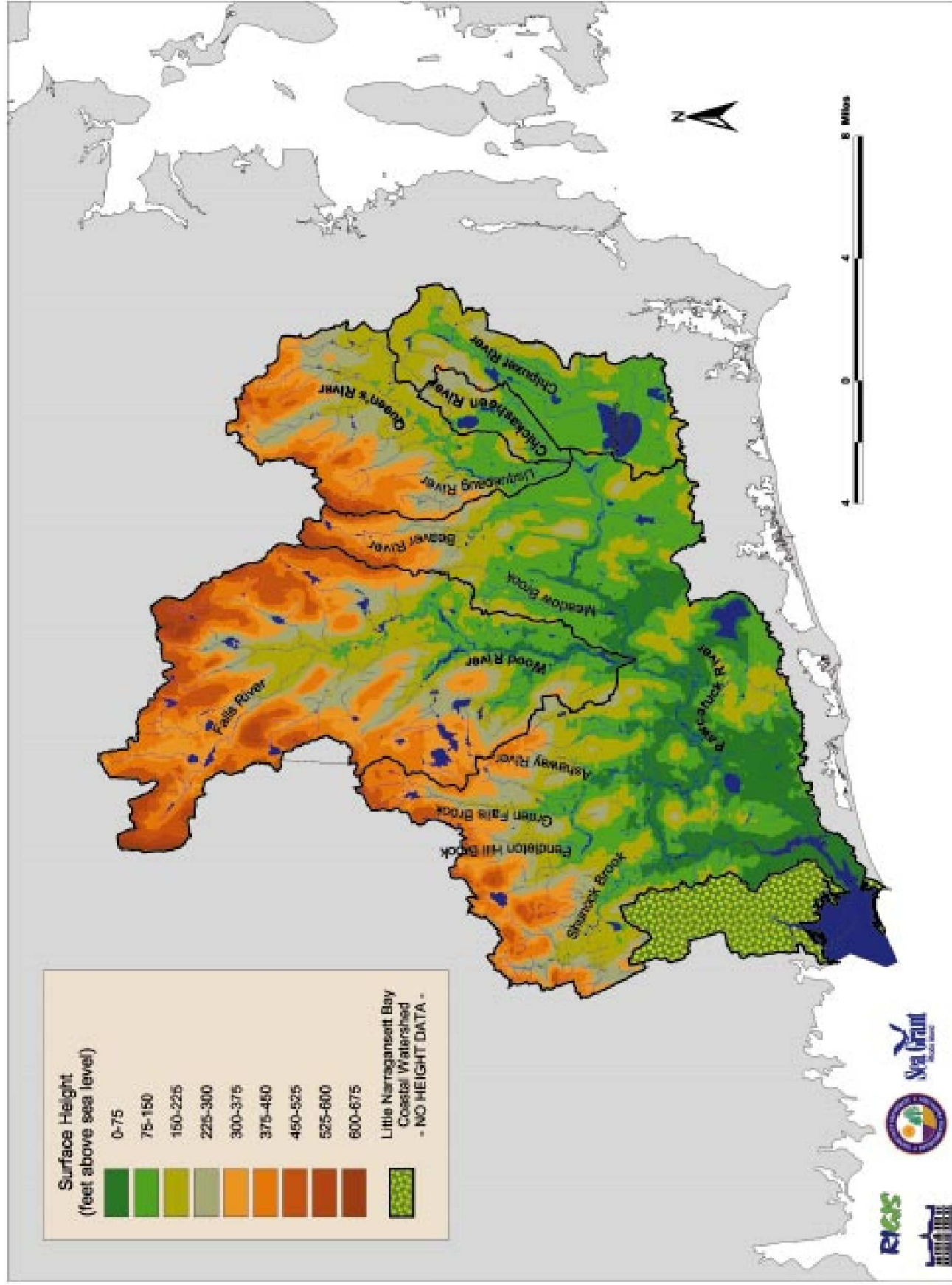
Map 3. Groundwater recharge areas, groundwater reservoirs, and political boundaries of the Pawcatuck sole source aquifer.



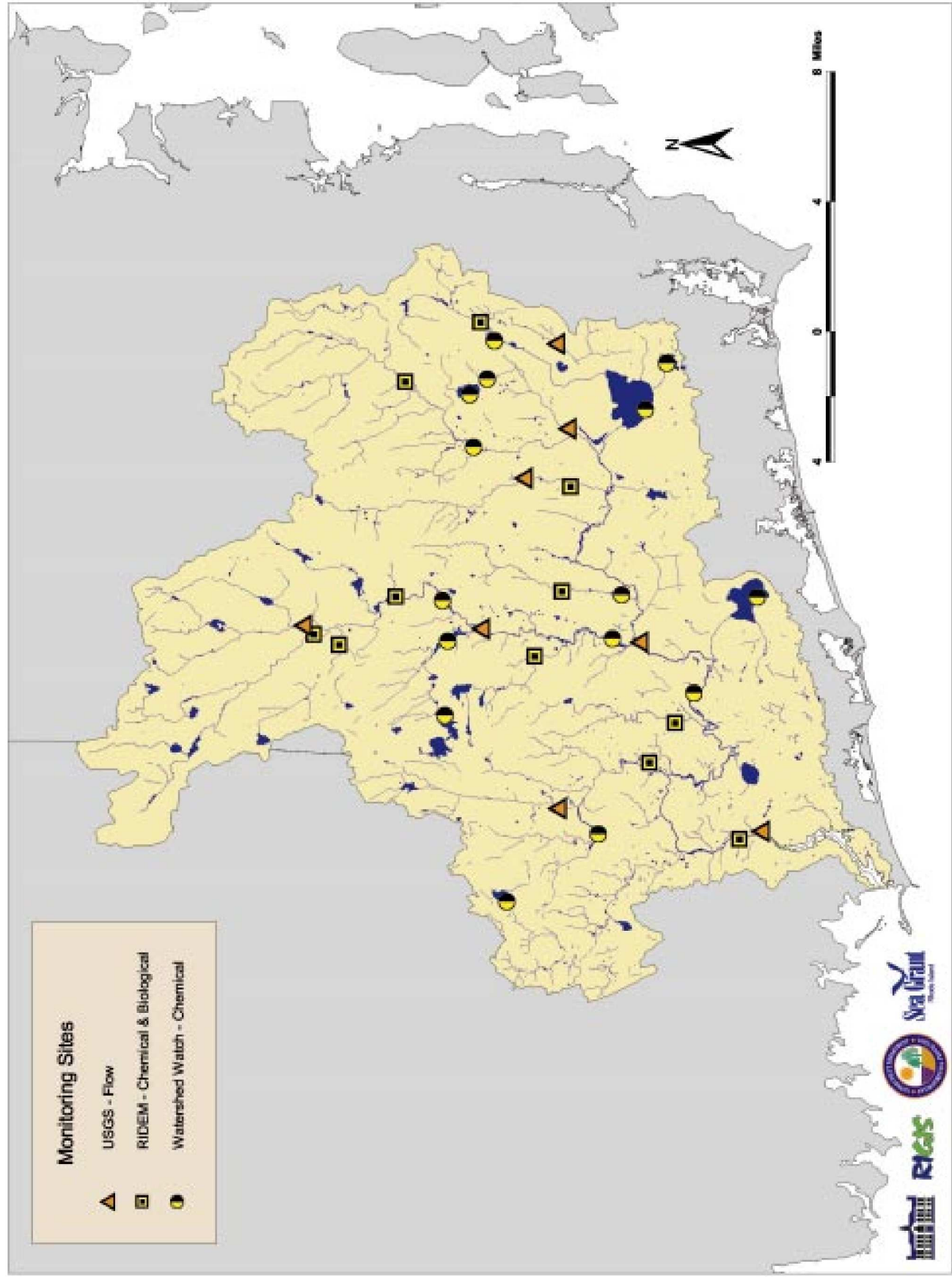
Map 4. Groundwater quality classification and sites of groundwater contamination in the Pawcatuck sole source aquifer.



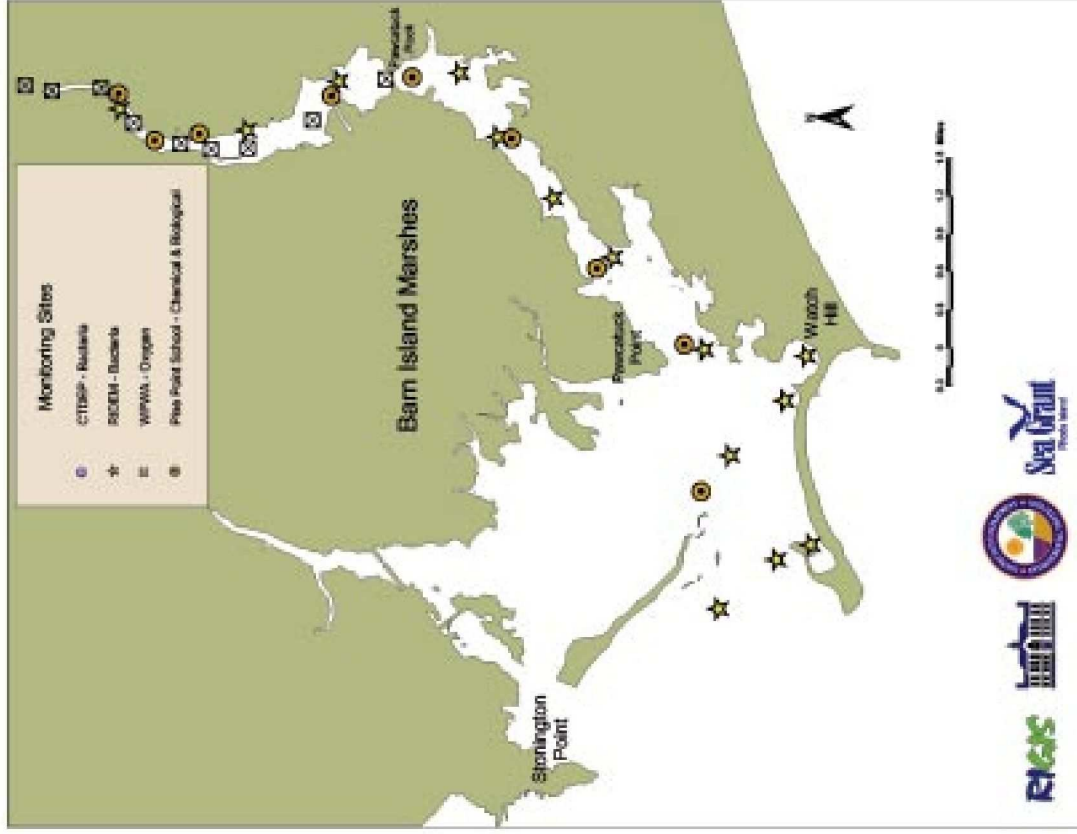
Map 5. Wellhead protection areas in the Pawcatuck sole source aquifer.



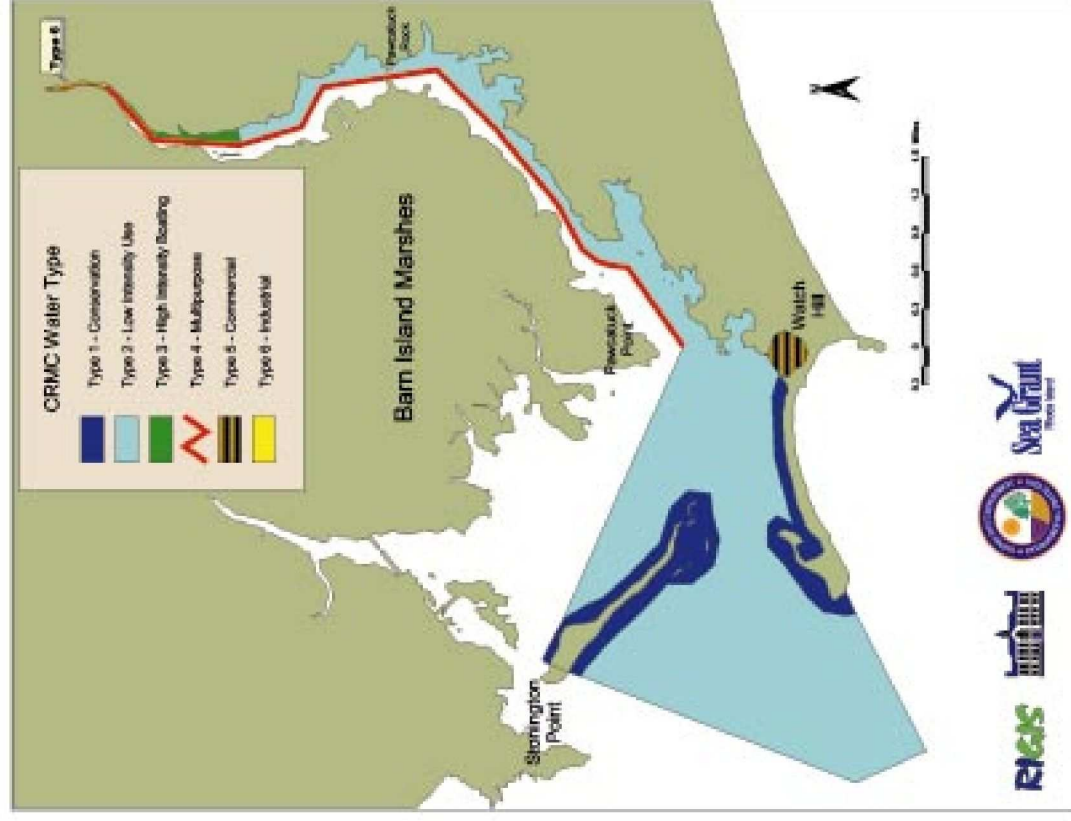
Map 6. Surface water hydrology of the Pawcatuck watershed. River names in bold refer to subbasins.



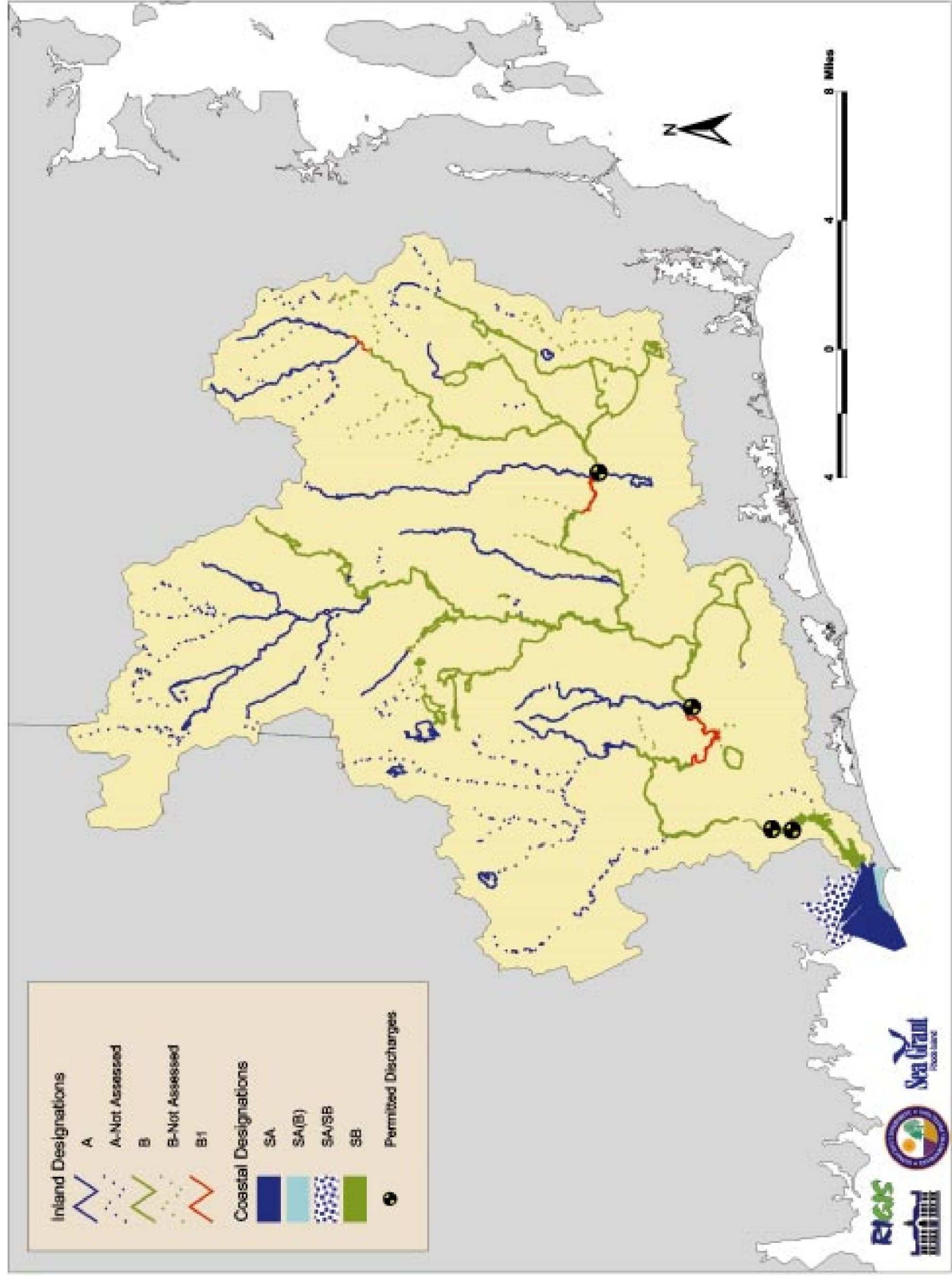
Map 7. Inland water monitoring sites in the Pawcatuck watershed.



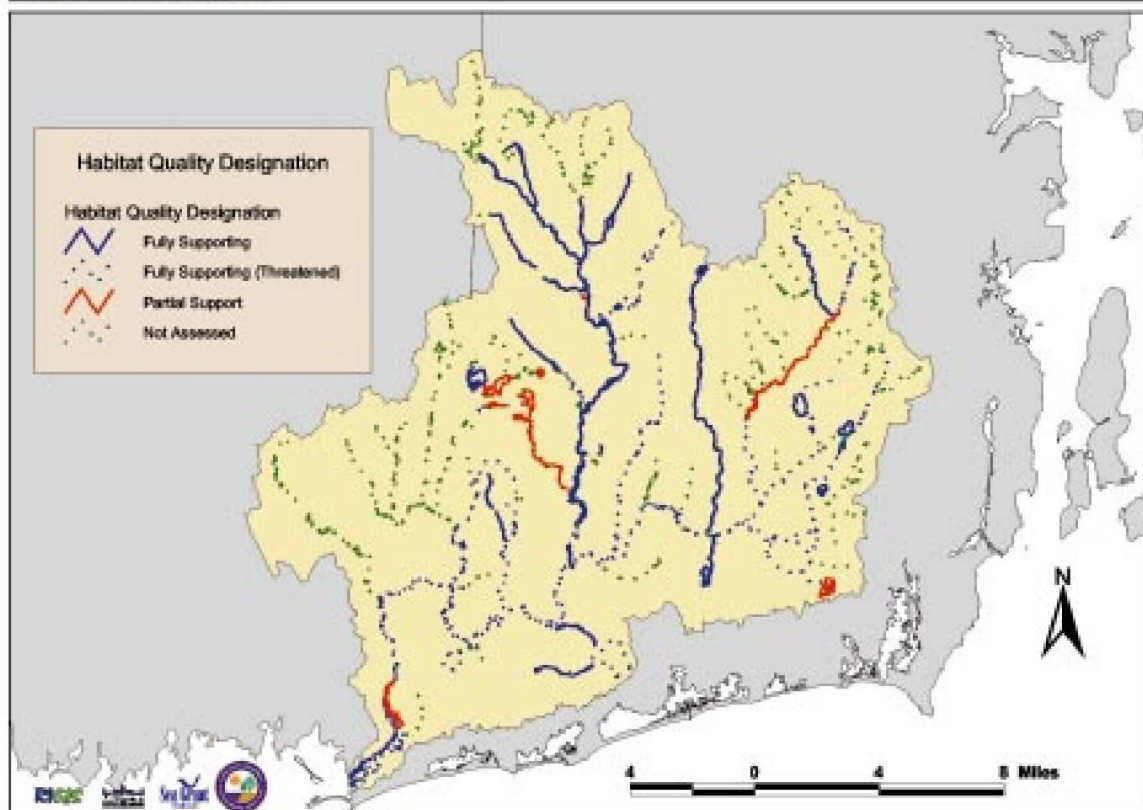
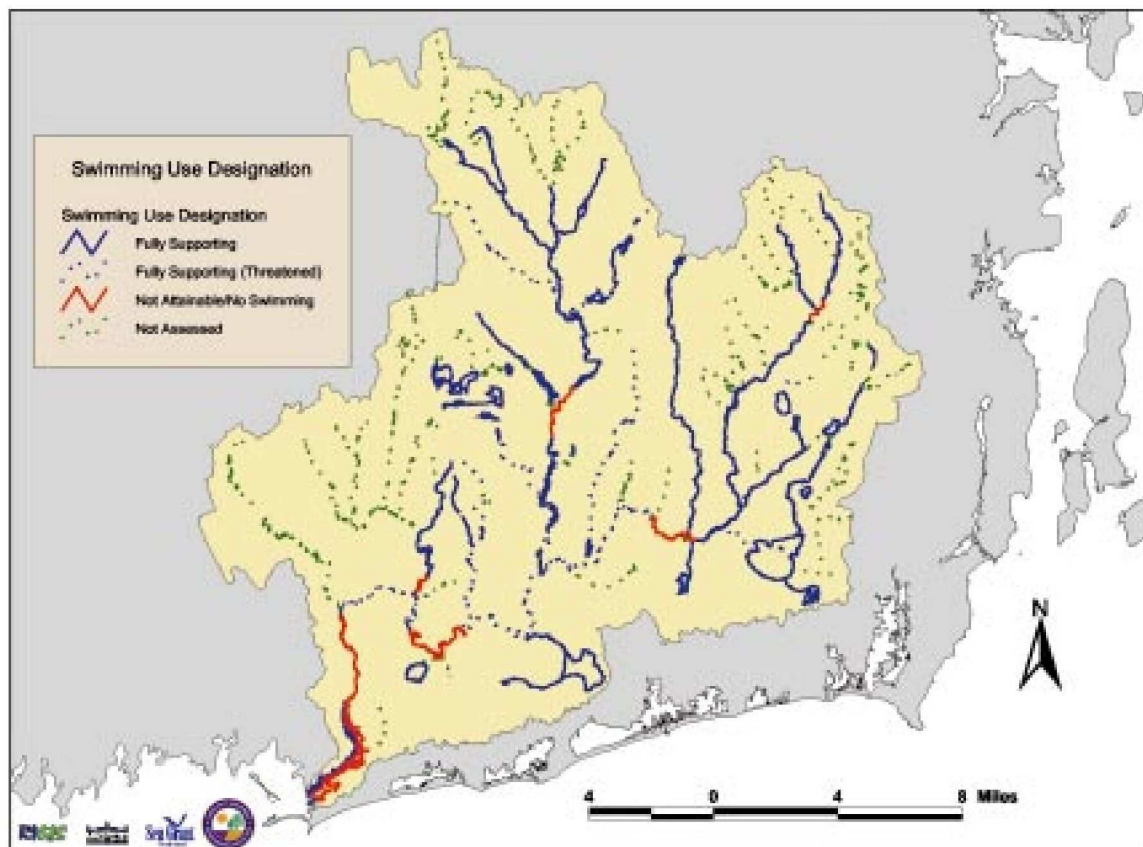
Map 8. Coastal water monitoring sites in the Pawcatuck watershed.



Map 9. Rhode Island Coastal Resources Management Council coastal water type classifications for the Pawcatuck estuary and Little Narragansett Bay.

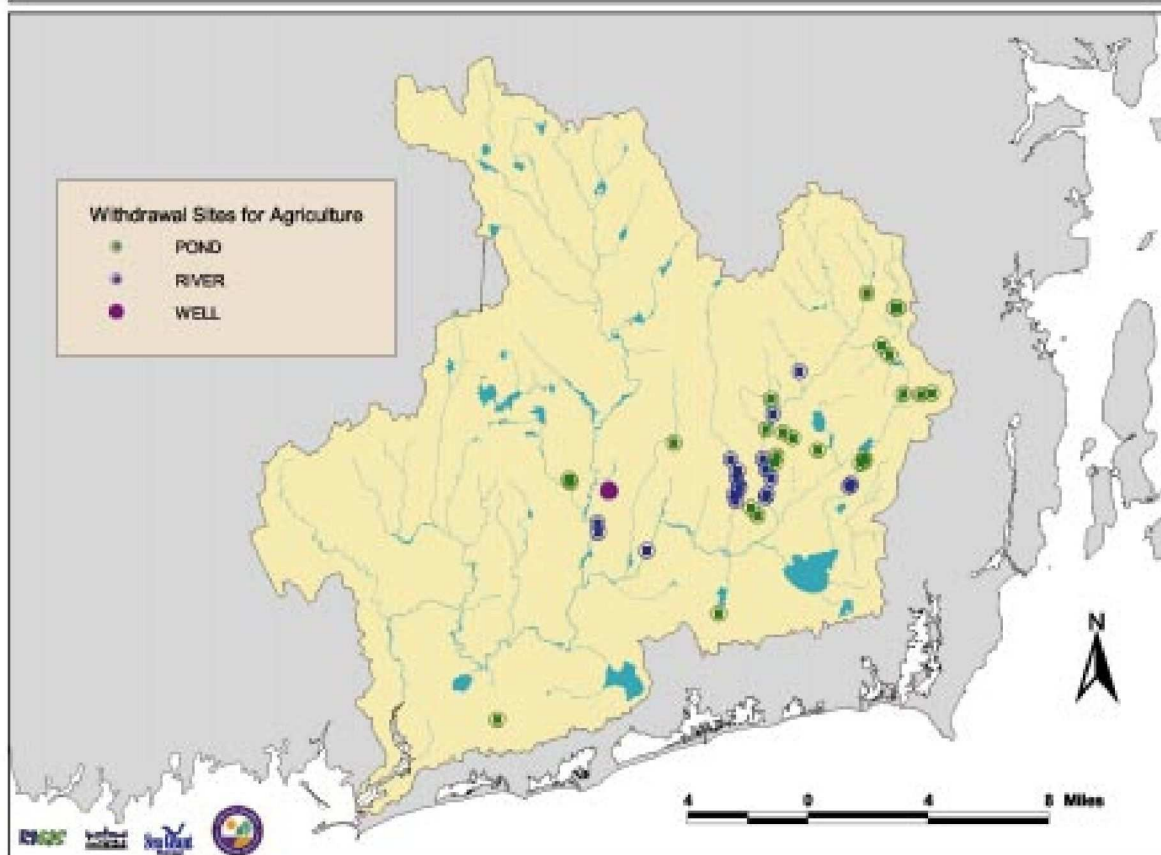
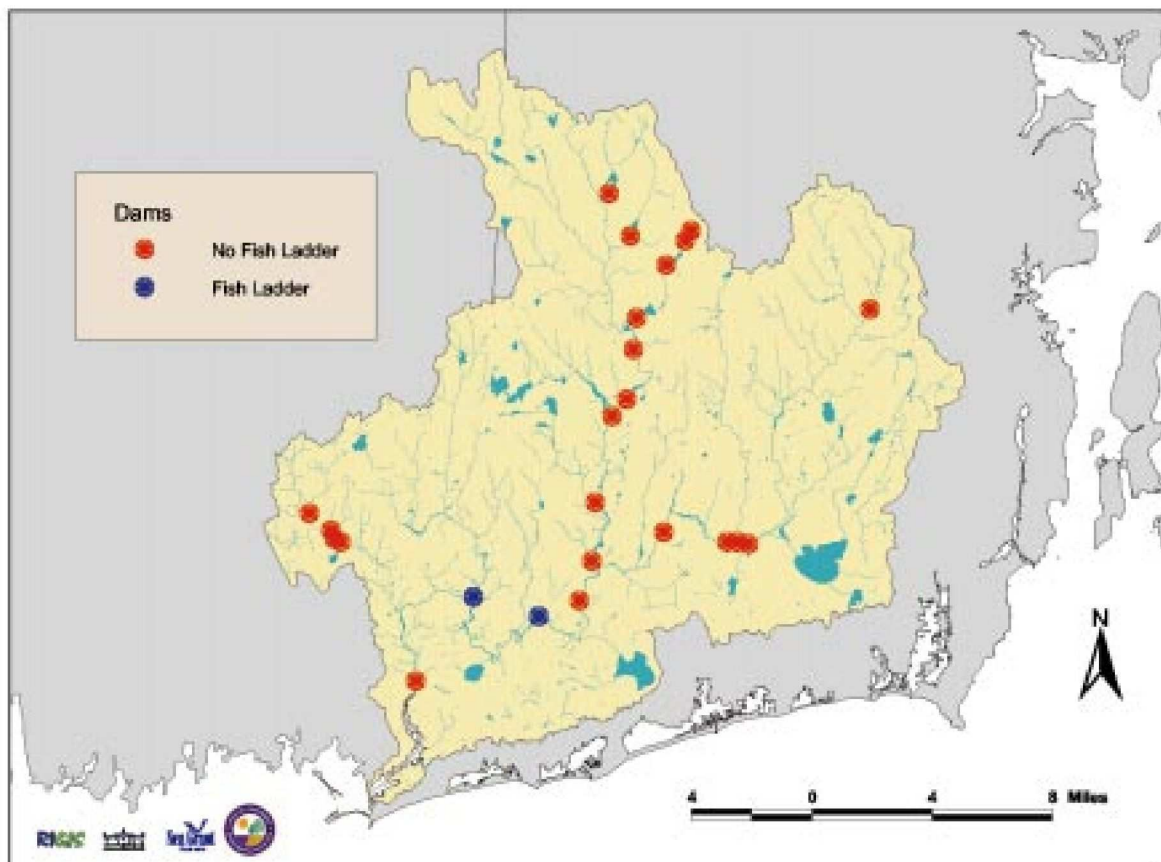


Map 10. Surface water quality classification in the Pawcatuck watershed, based on state 305(b) report data.



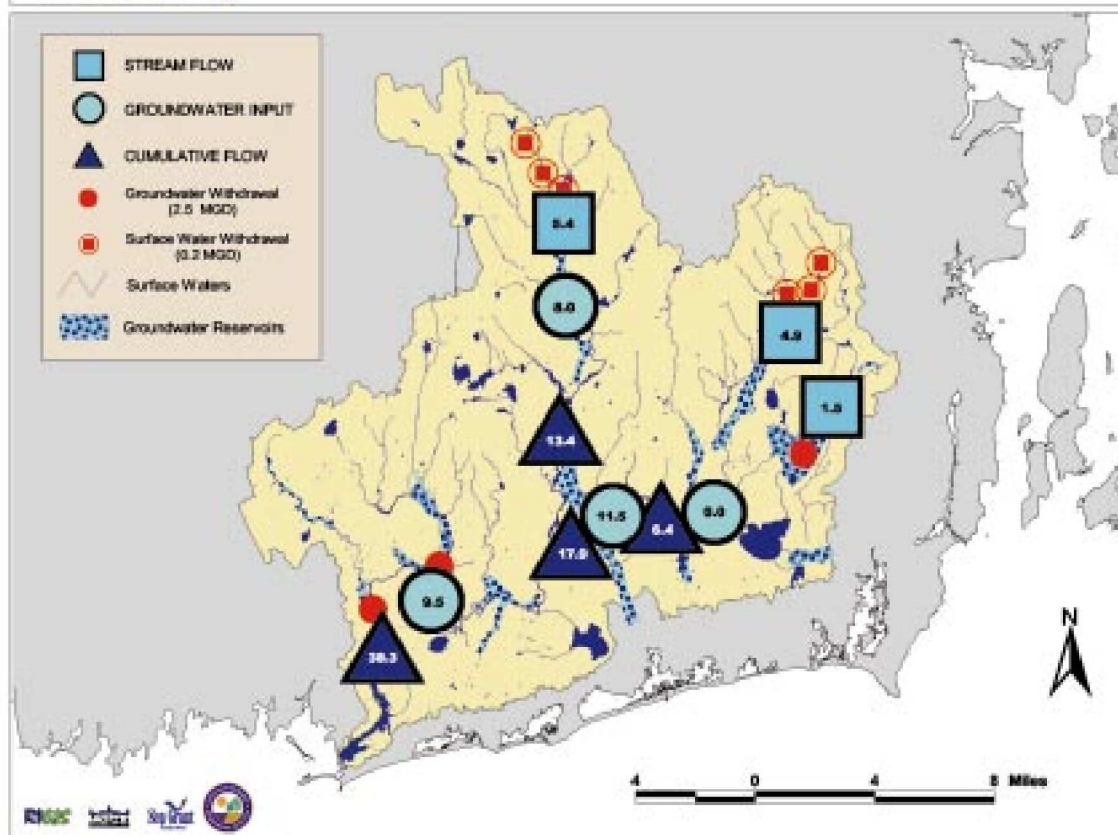
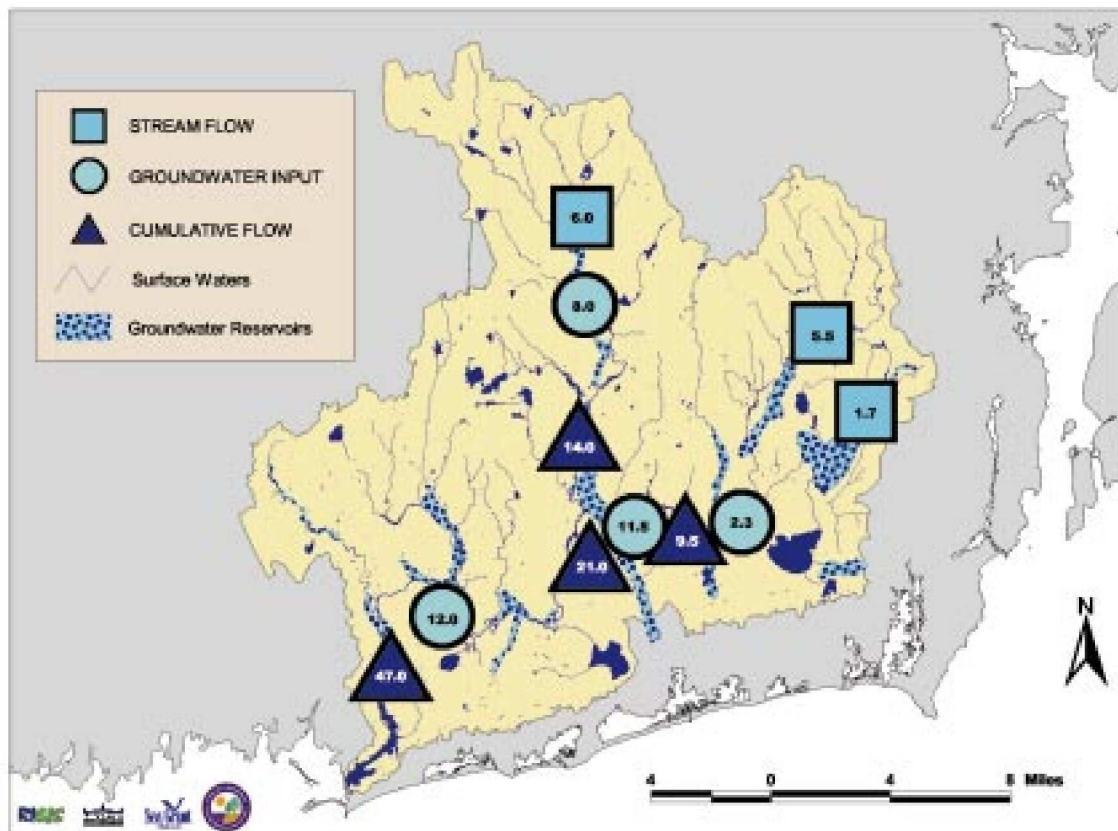
Map 11. Quality of surface waters for swimming and primary recreational uses in the Pawcatuck watershed, based on state 305(b) report data.

Map 12. Quality of surface waters for supporting aquatic habitat in the Pawcatuck watershed, based on state 305(b) report data.



Map 13. Barriers to anadromous fish migrations in the Pawcatuck watershed.

Map 14. Water withdrawal sites for crop irrigation and other agricultural uses in the Pawcatuck watershed.



Map 15. Interaction of surface and groundwater systems and cumulative flow under natural conditions in the Pawcatuck watershed.

Map 16. Interaction of surface and groundwater systems and cumulative flow with water withdrawals from ground and surface waters in the Pawcatuck watershed. Adapted from Gonthier et al 1974.