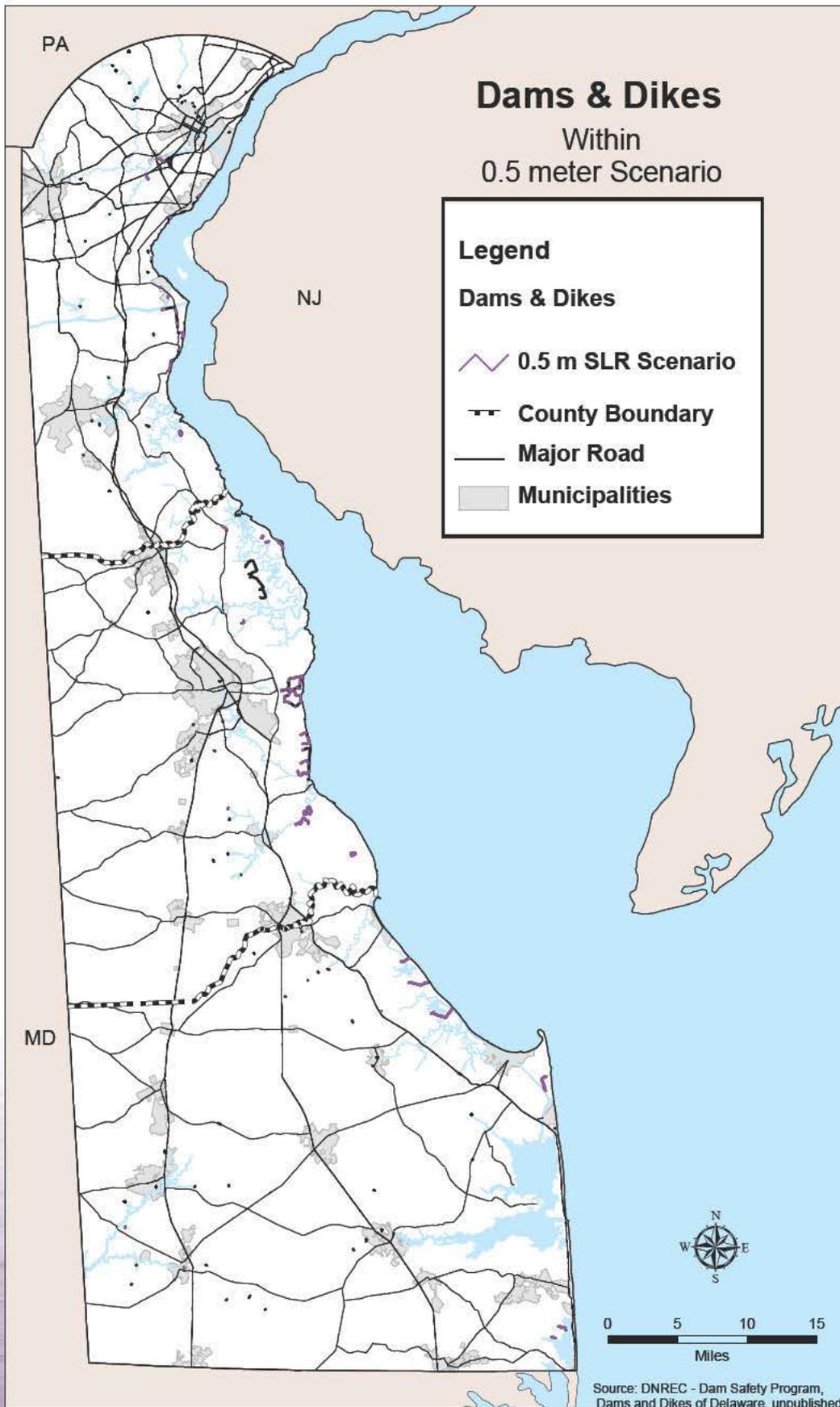


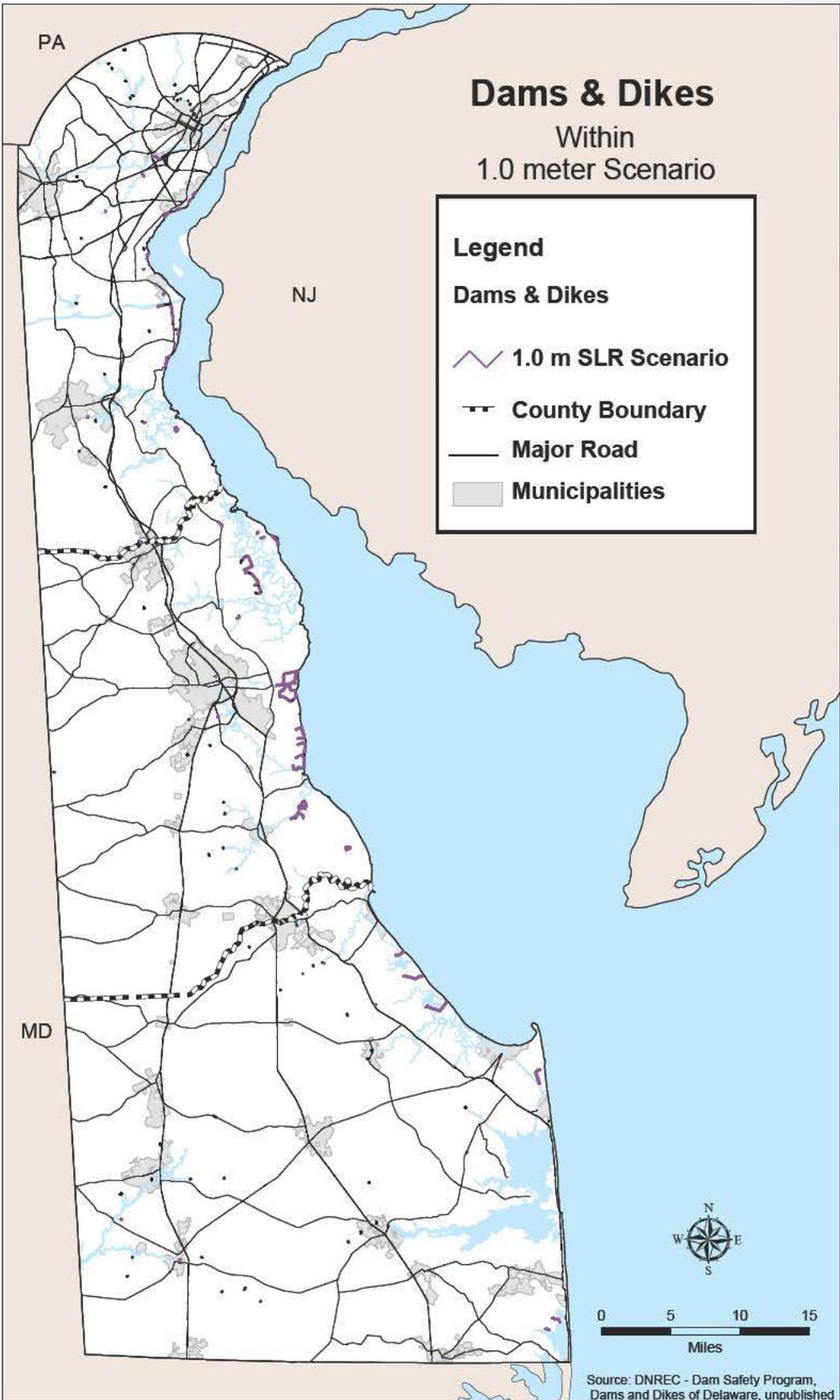


Public Safety and Infrastructure

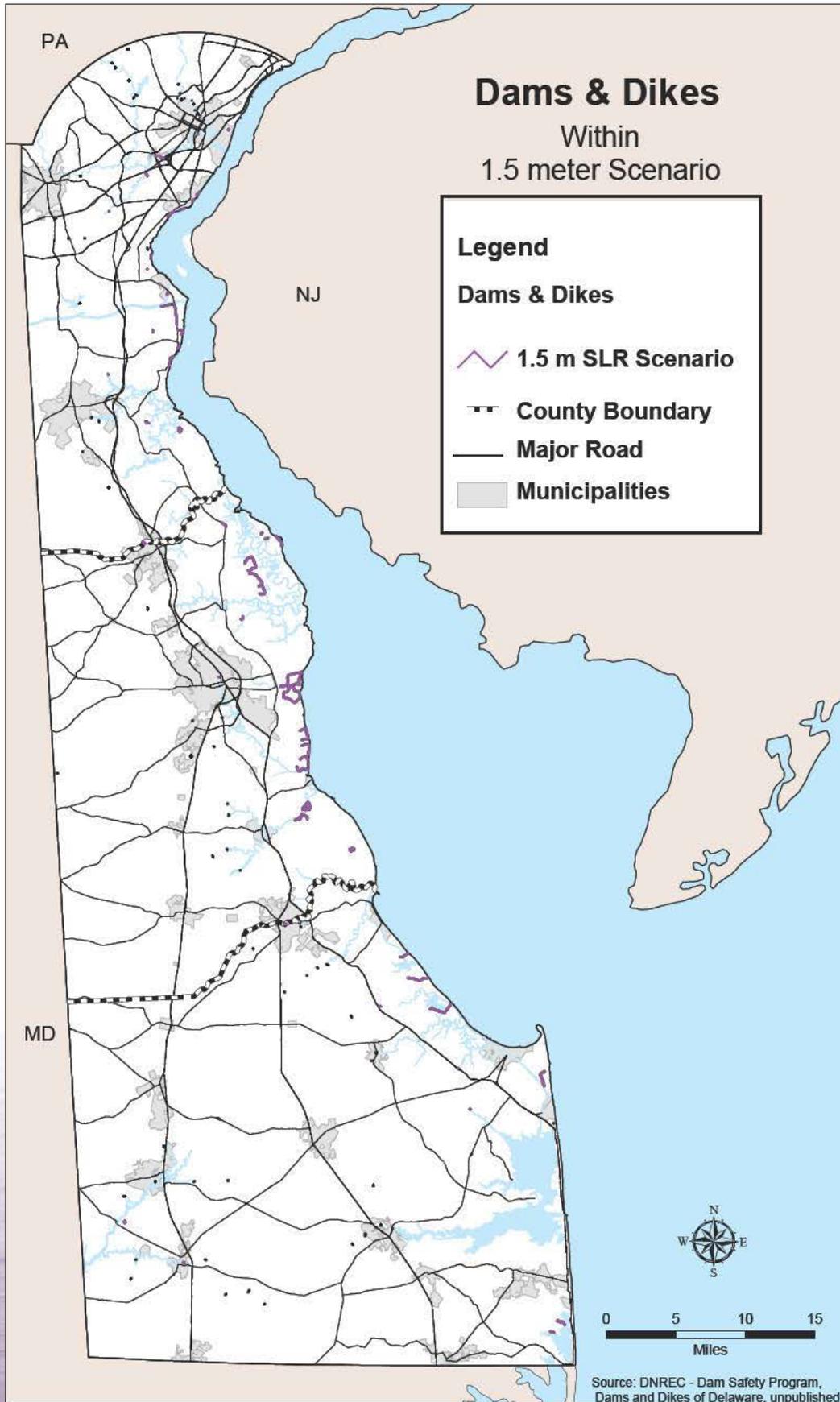


Map 47

Structures for the impounding, diversion, or exclusion of water.

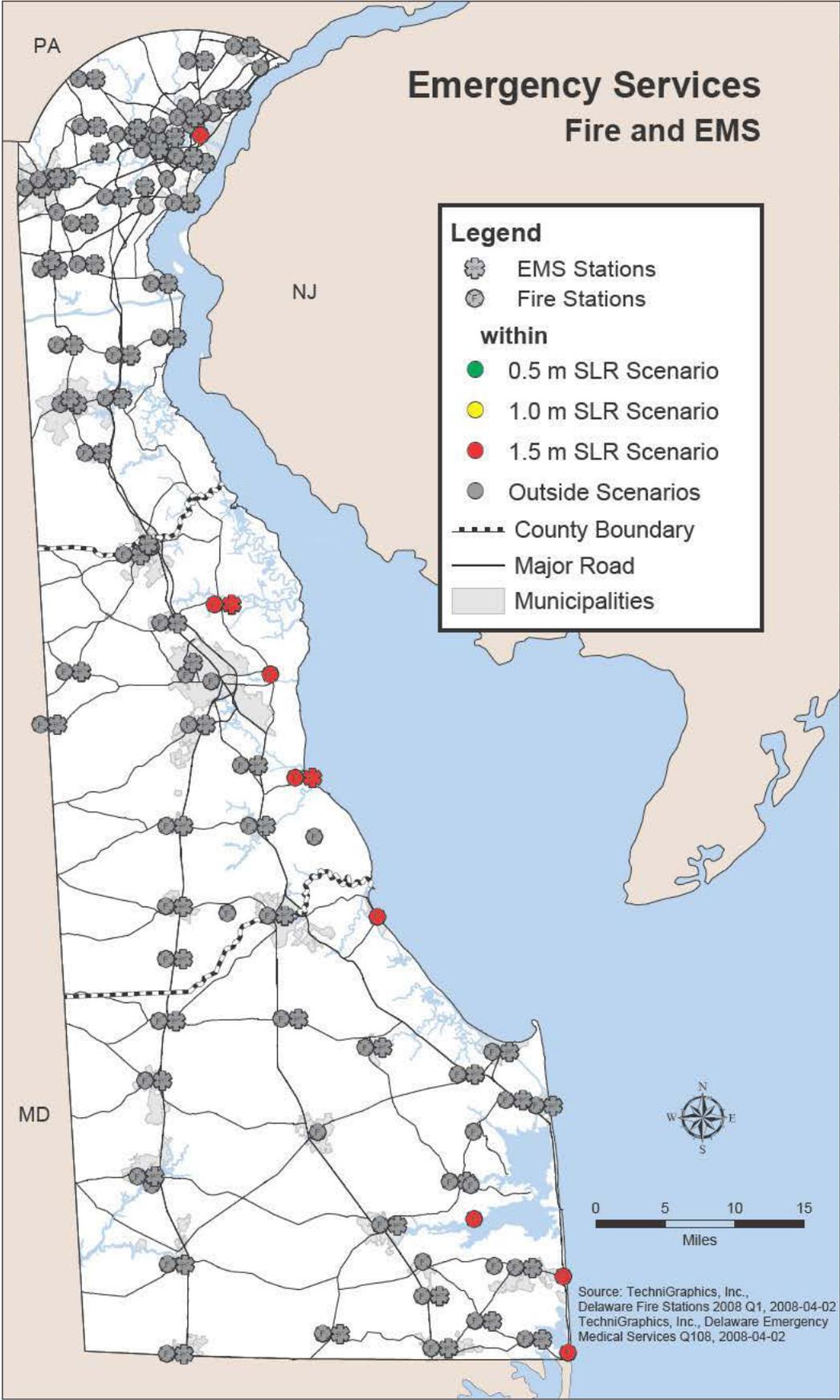


Map 48
Structures for the impounding, diversion, or exclusion of water.

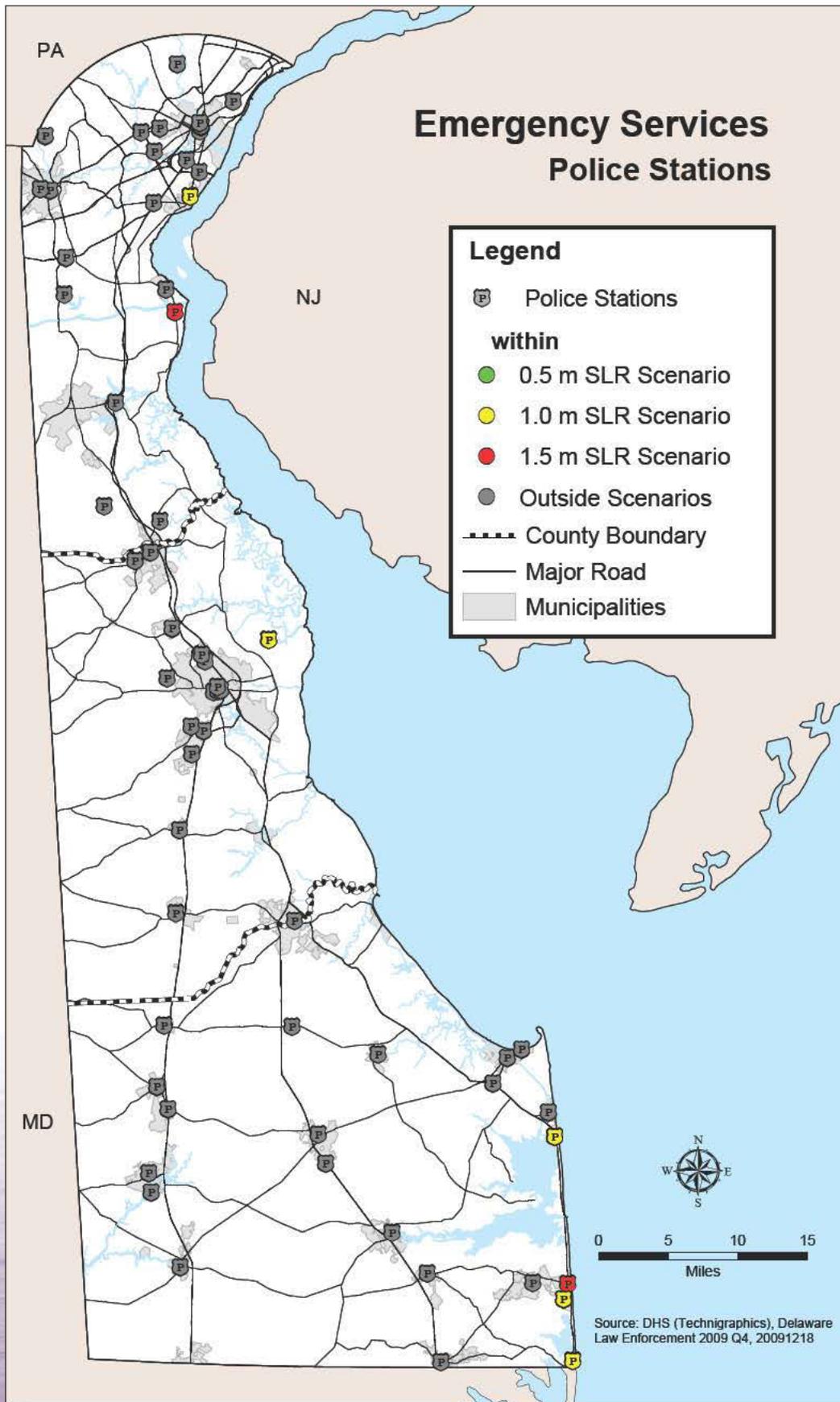


Map 49

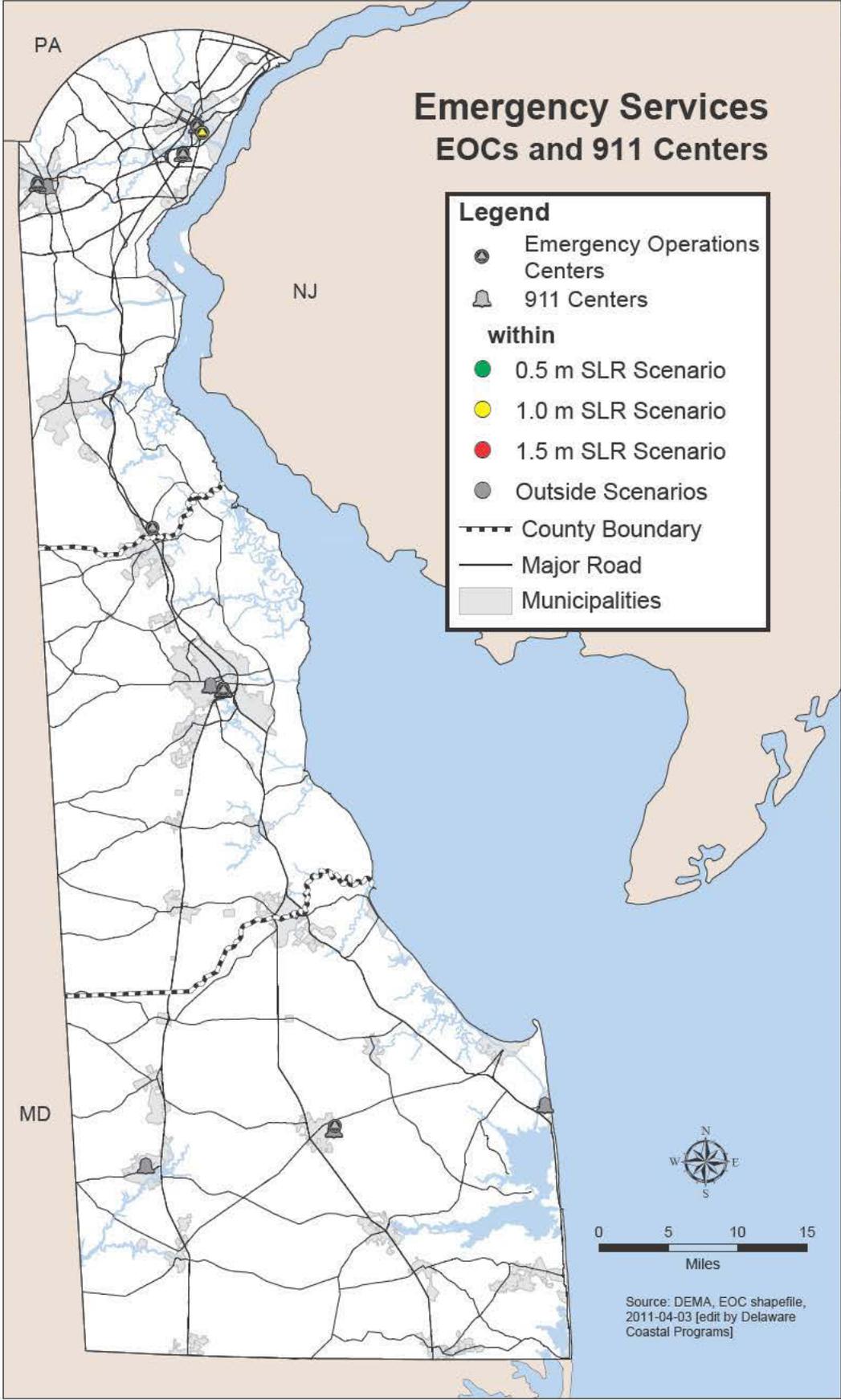
Structures for the impounding, diversion, or exclusion of water.



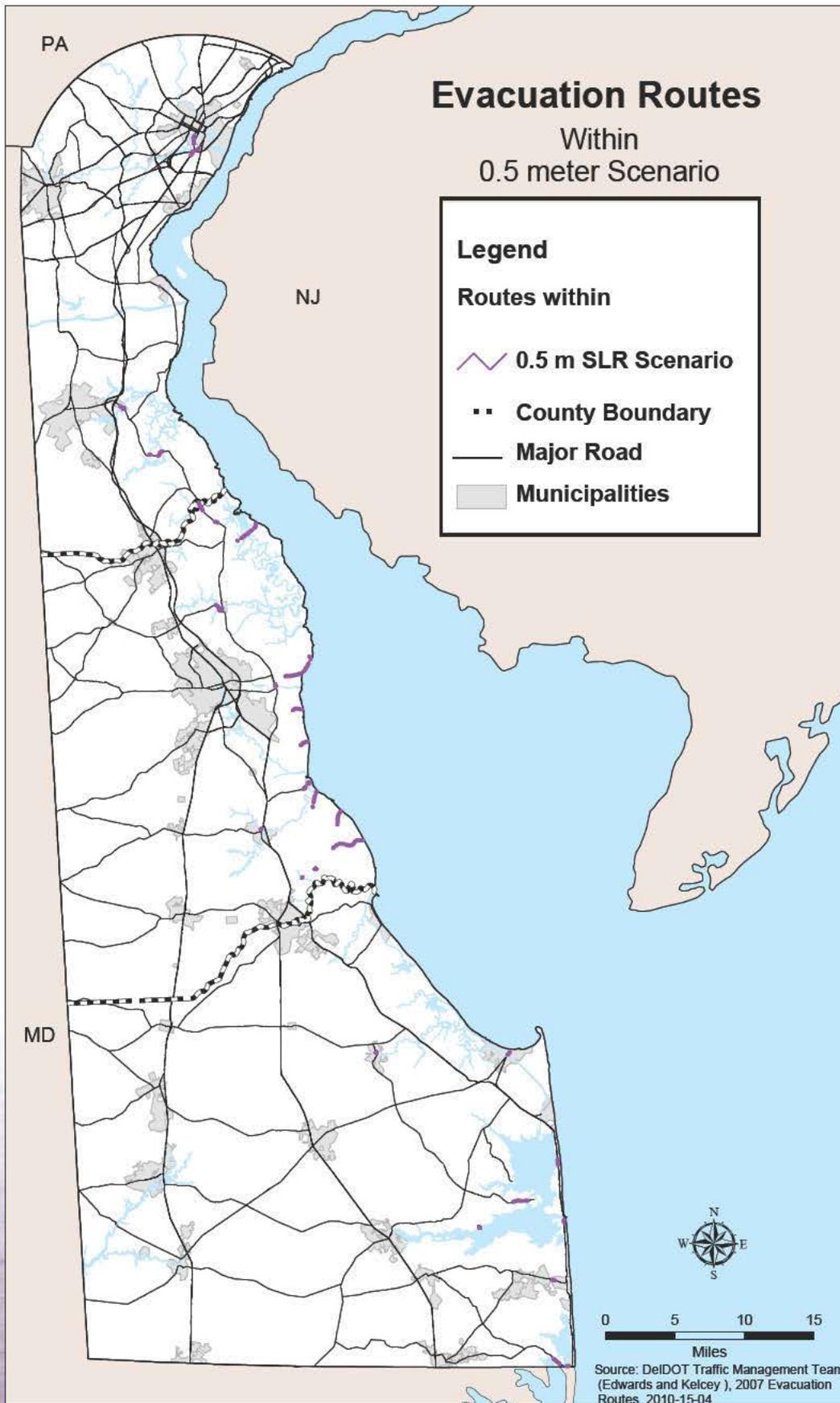
Map 50
Fire Stations, Ambulance and paramedic stations.



Map 51
Police Stations.

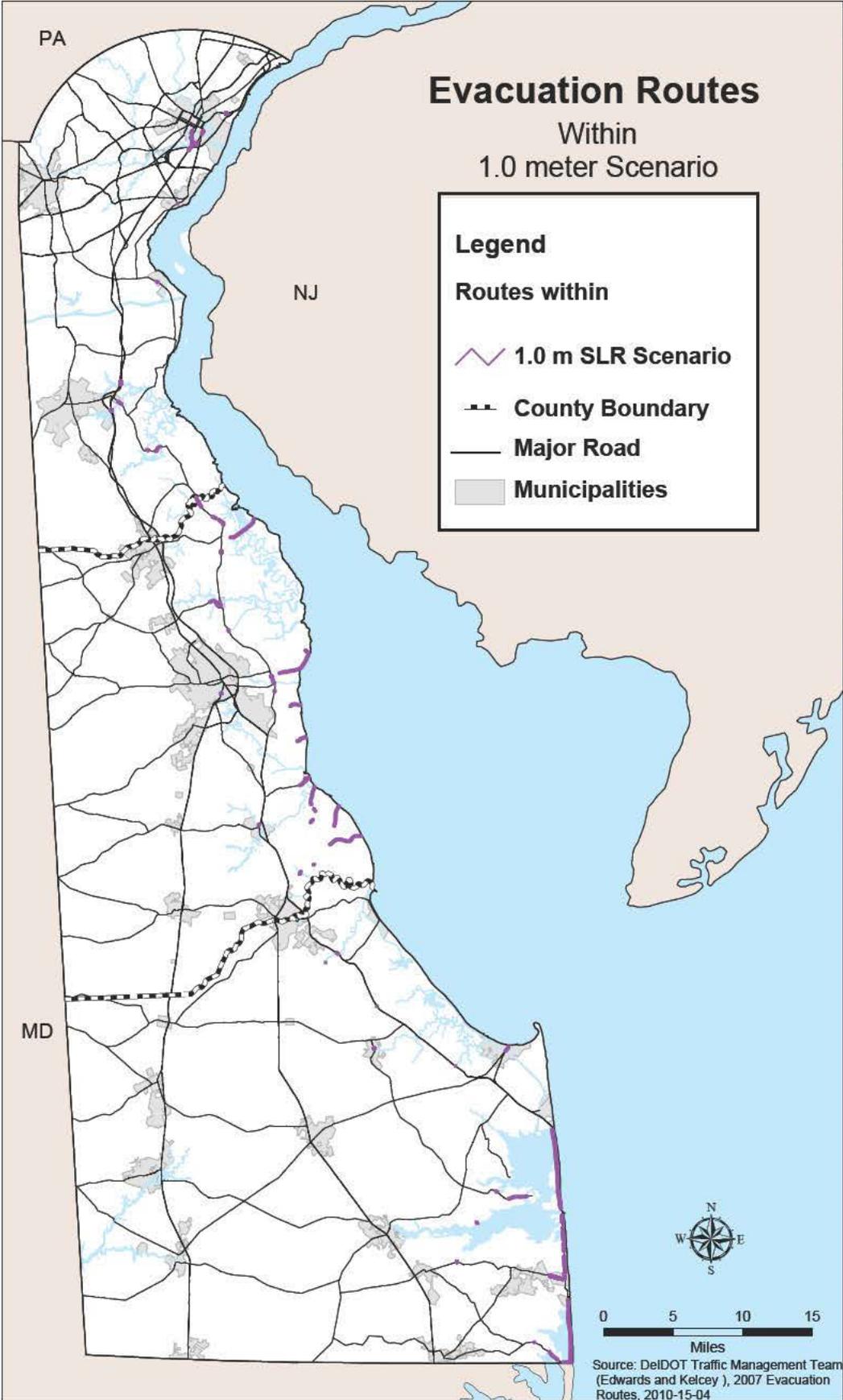


Map 52
Emergency Operations Centers and 911 Answering Points.

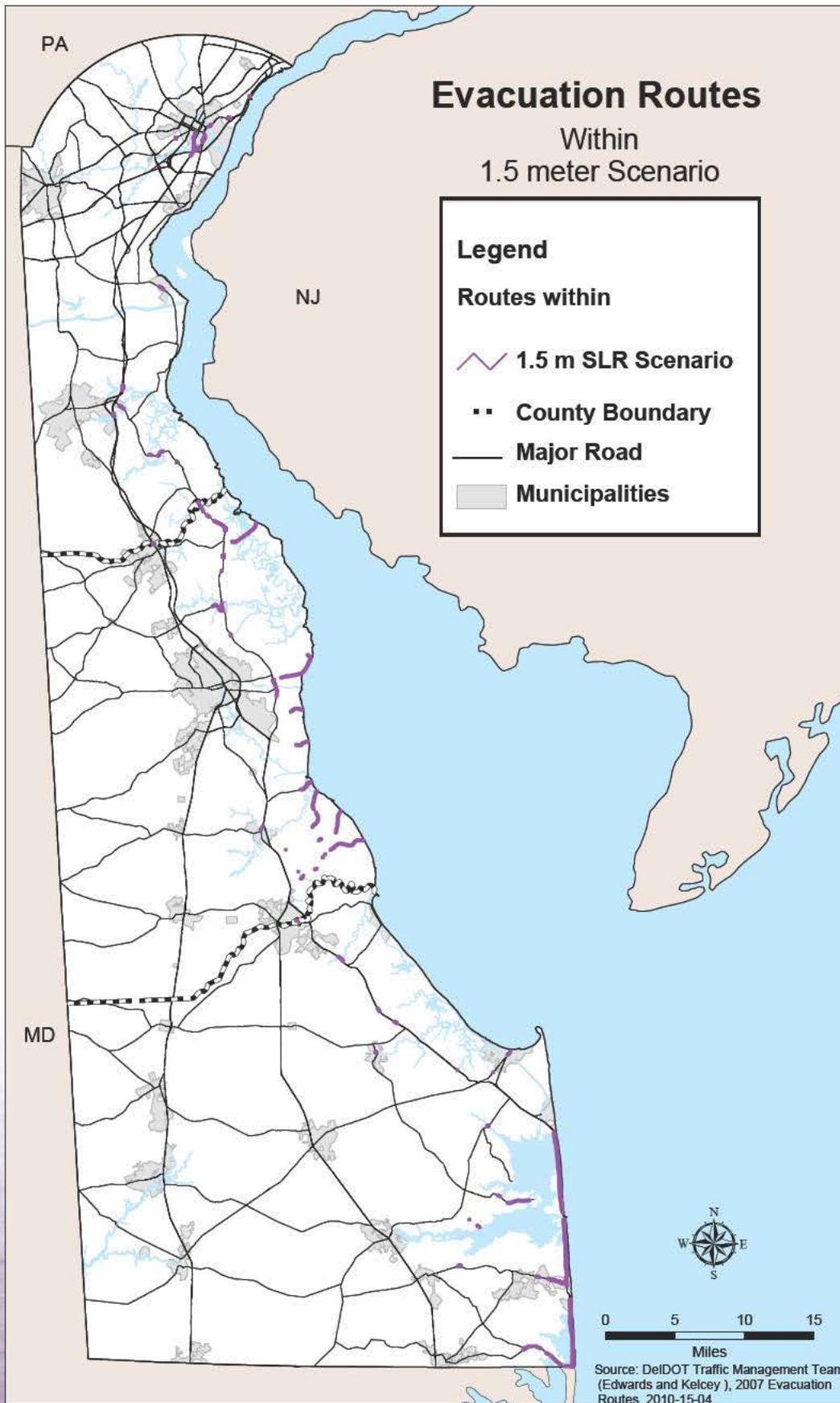


Map 53

Routes specifically identified by DeIDOT as evacuation routes. In emergency situations other roads, lacking this designation, may serve the same function.

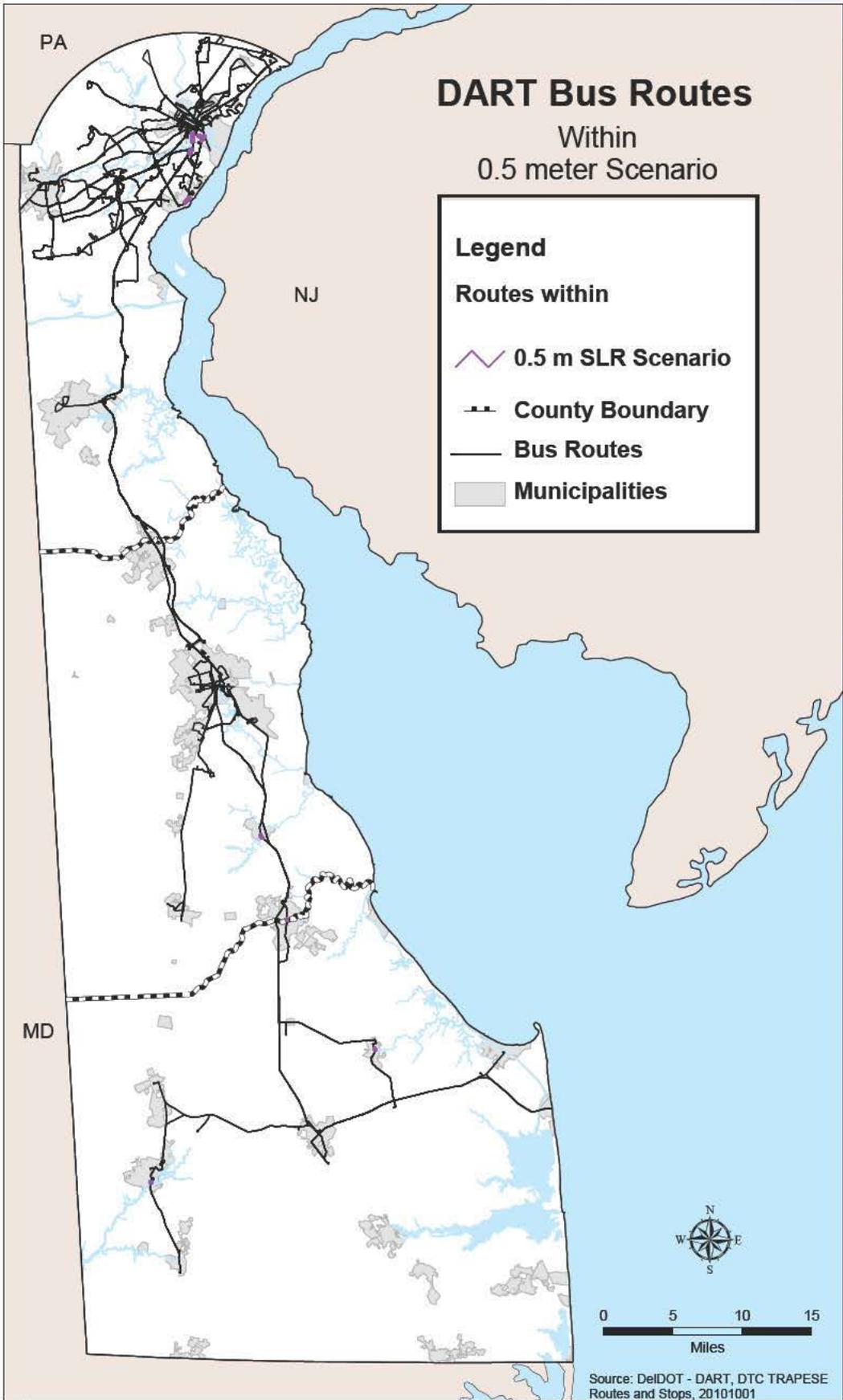


Map 54
Routes specifically identified by DeIDOT as evacuation routes. In emergency situations other roads, lacking this designation, may serve the same function.

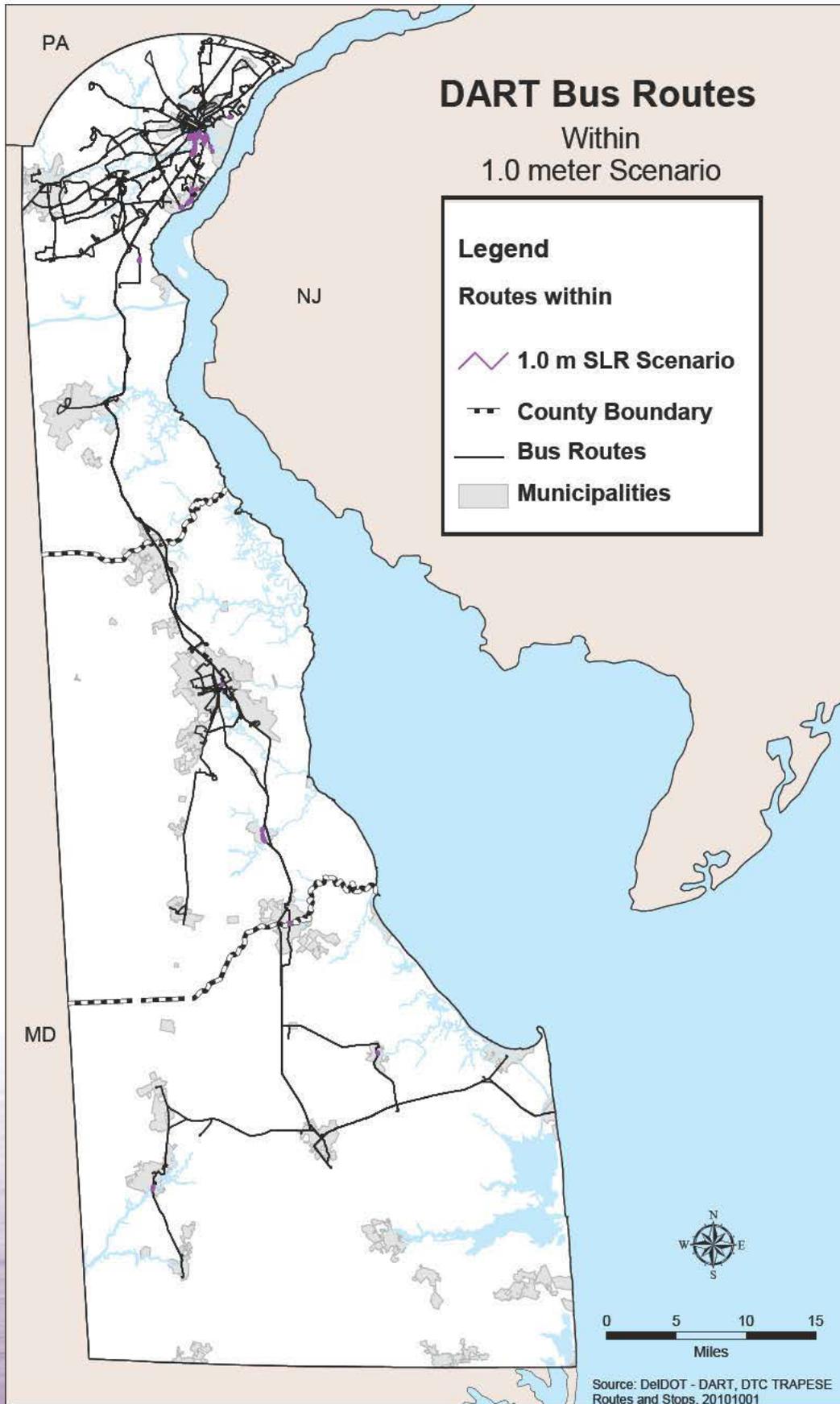


Map 55

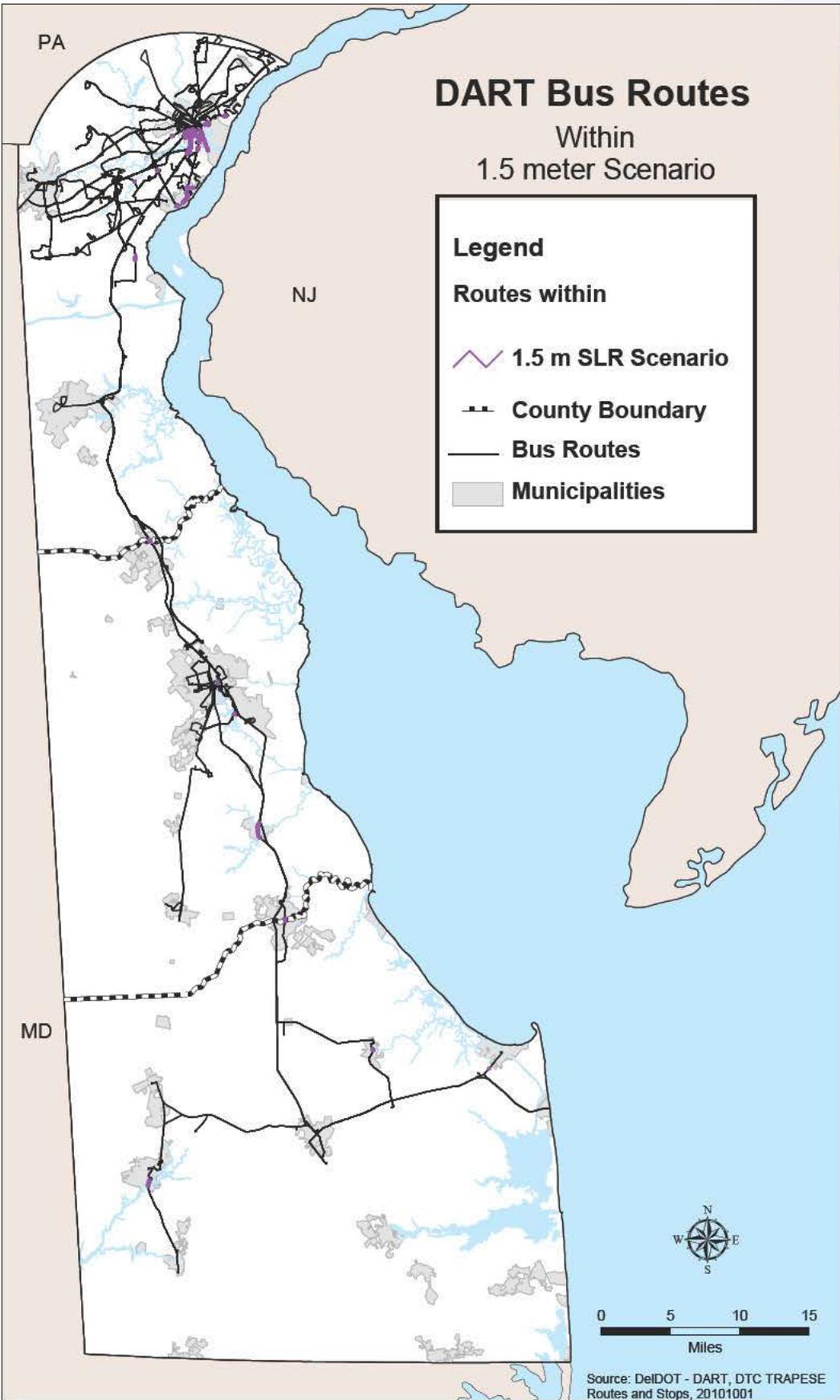
Routes specifically identified by DeIDOT as evacuation routes. In emergency situations other roads, lacking this designation, may serve the same function.



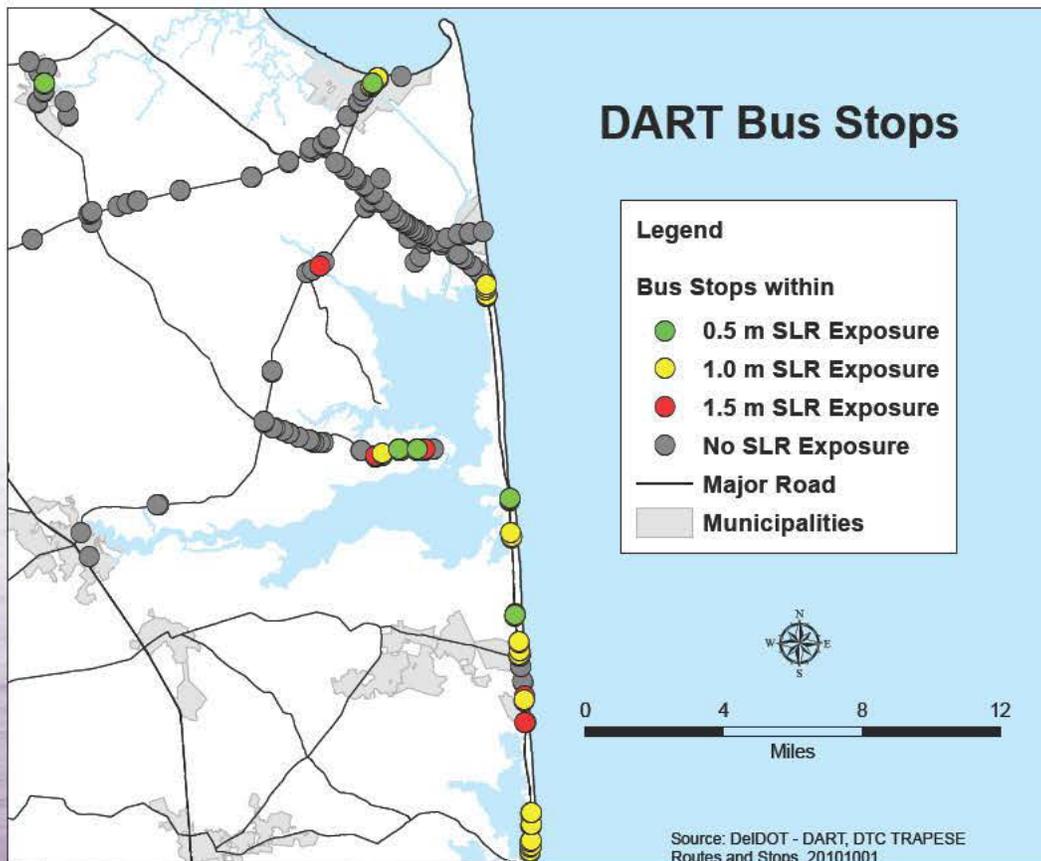
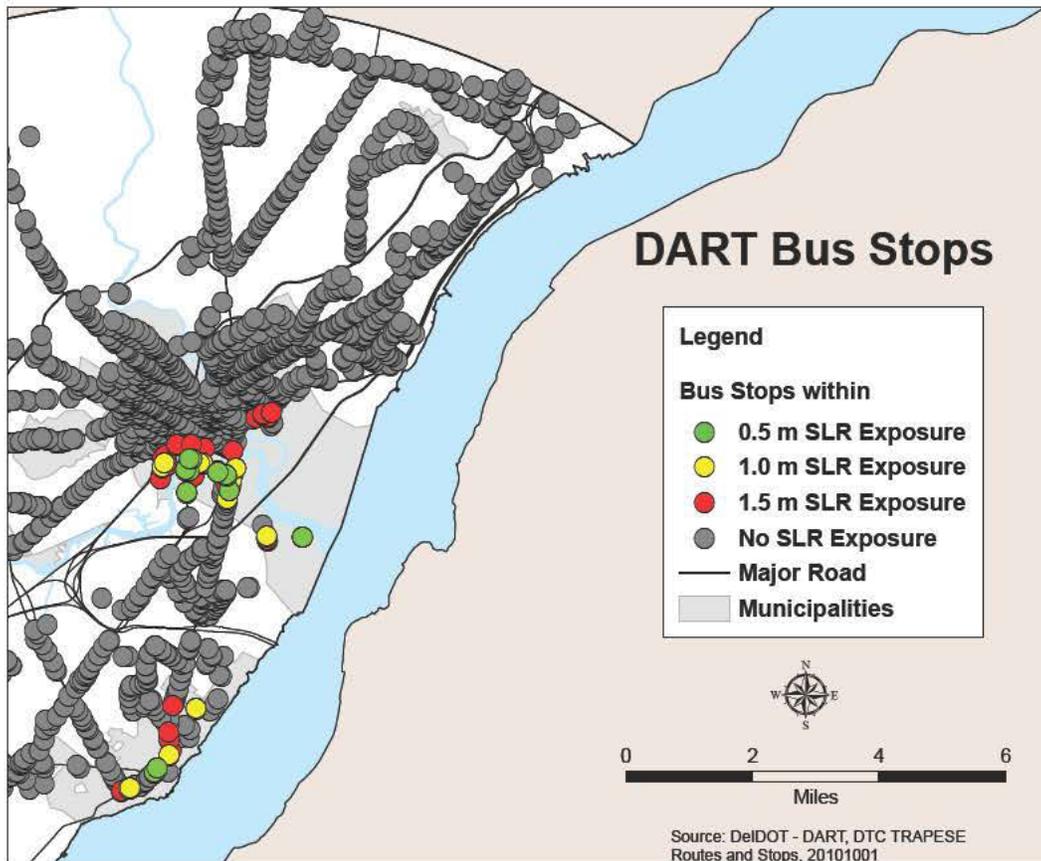
Map 56
DART Bus Routes.



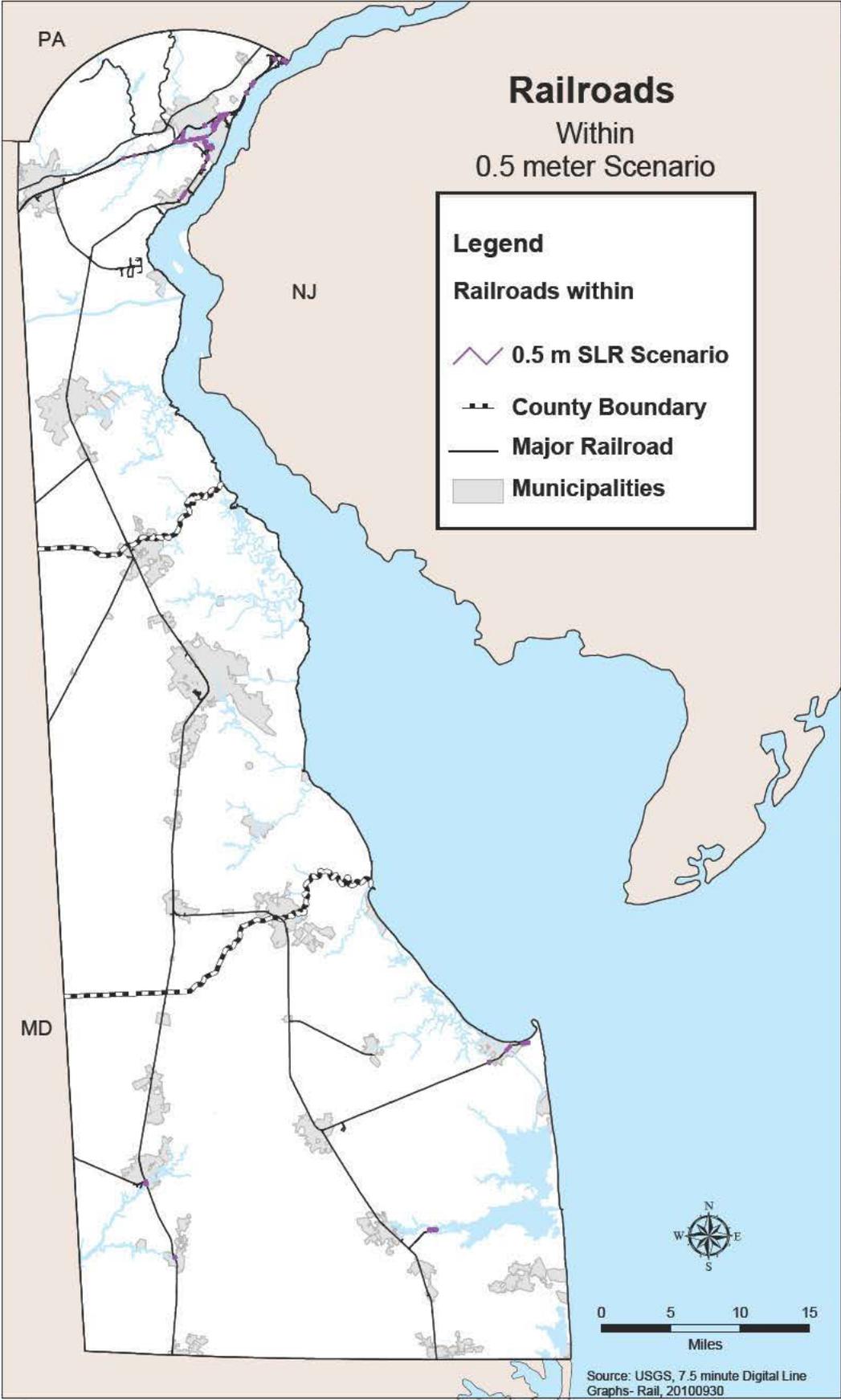
Map 57
DART Bus Routes.



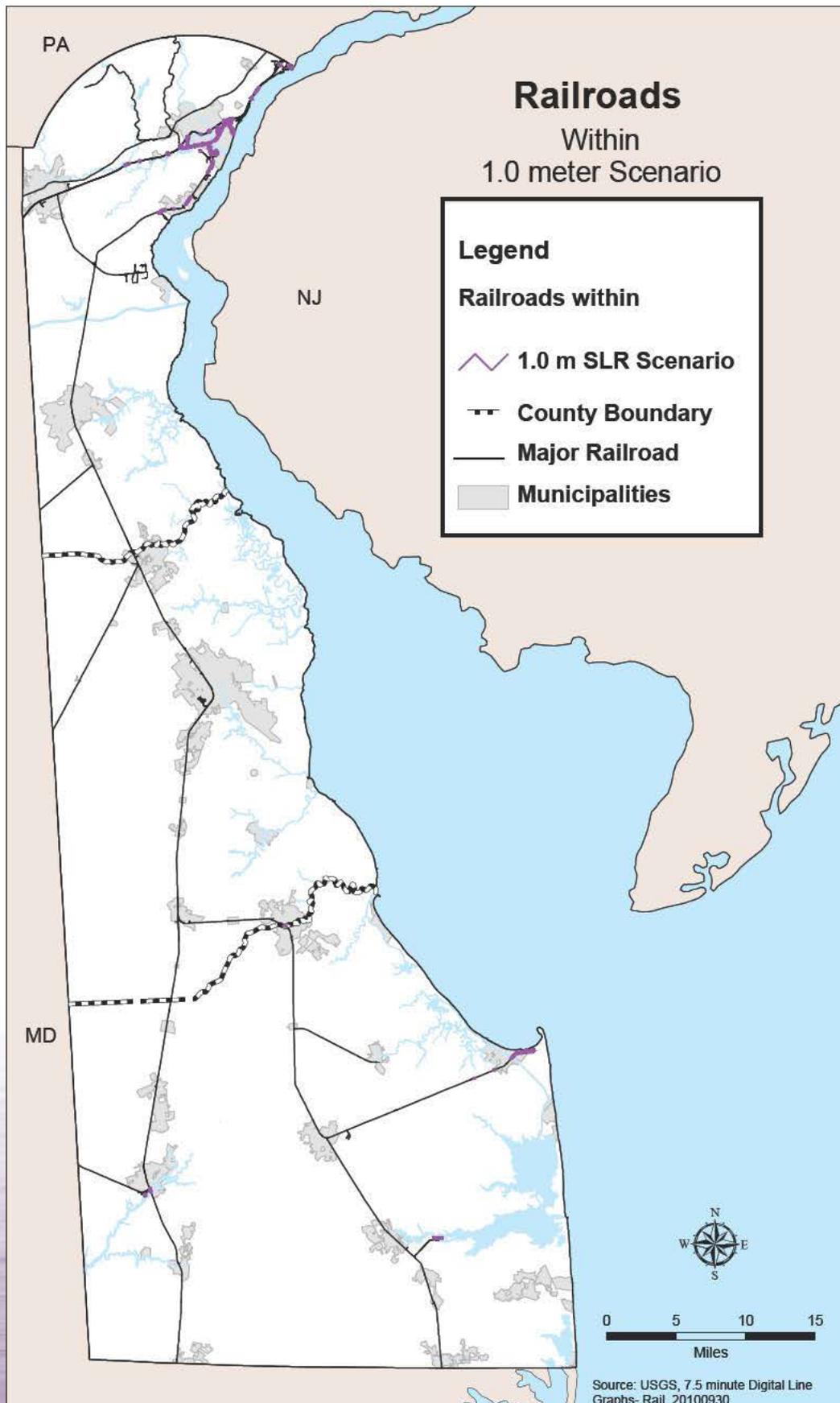
Map 58
DART Bus Routes.



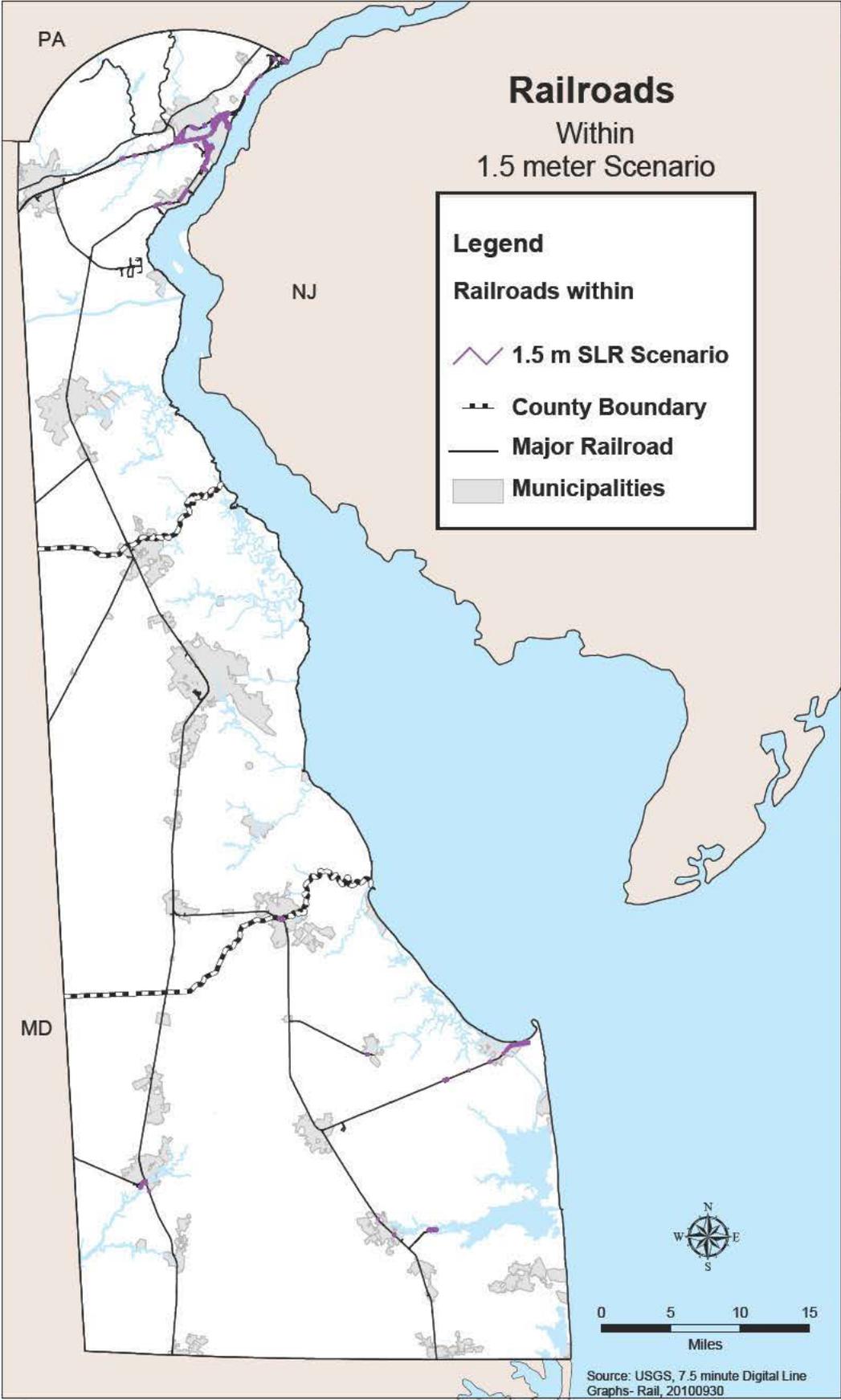
Map 59
Bus Stops in New Castle and Sussex Counties (none affected in Kent).



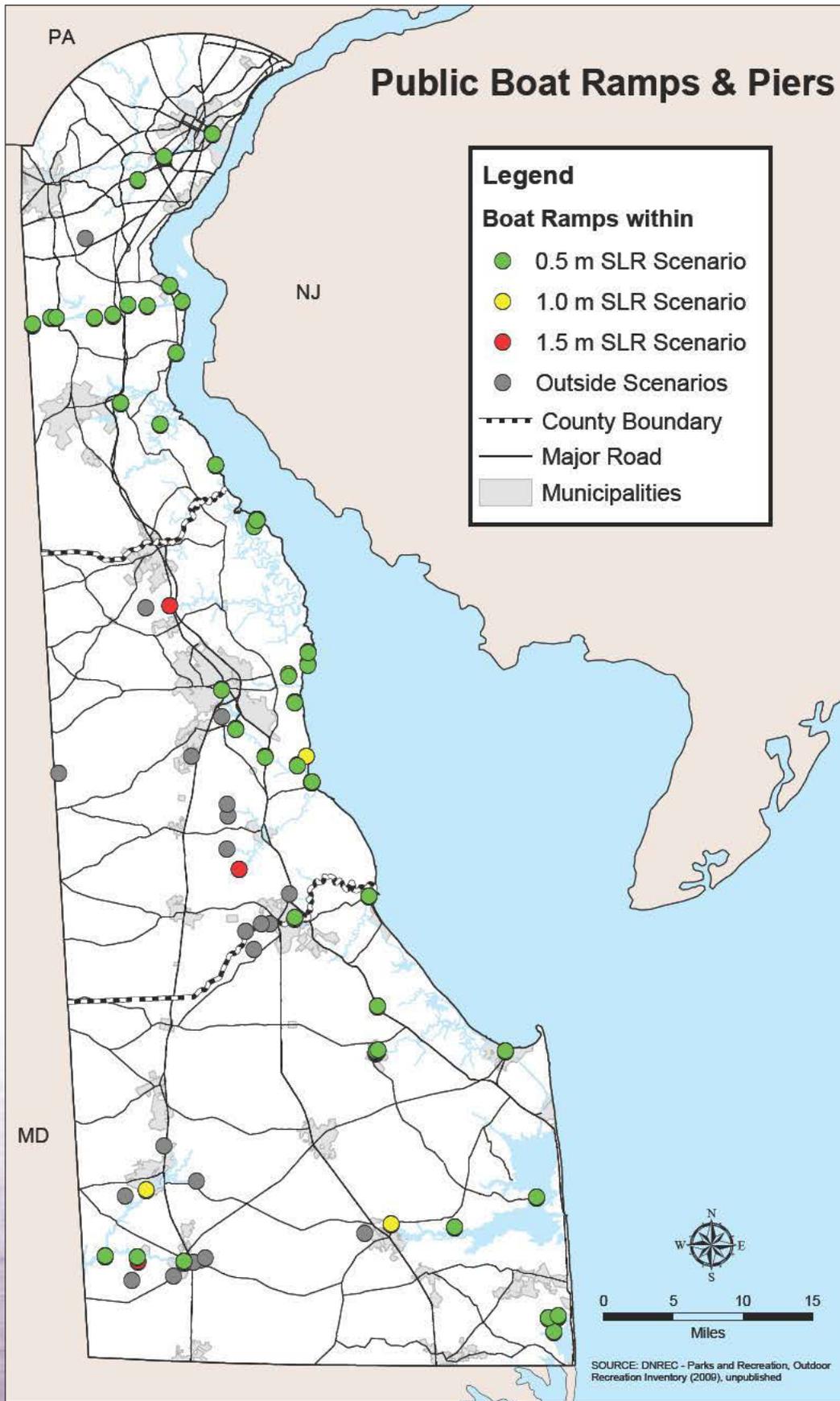
Map 60
Railroads.



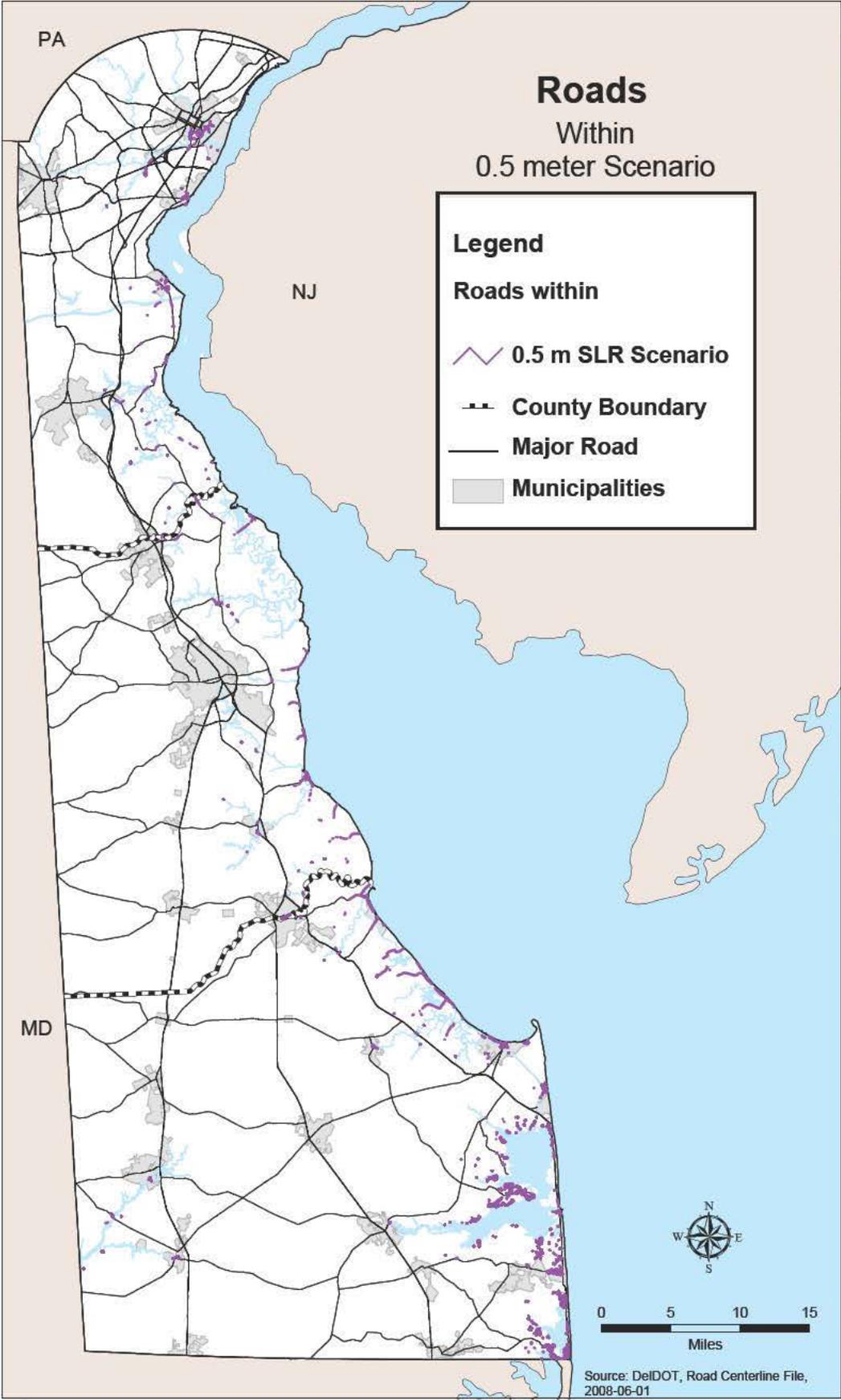
Map 61
Railroads.



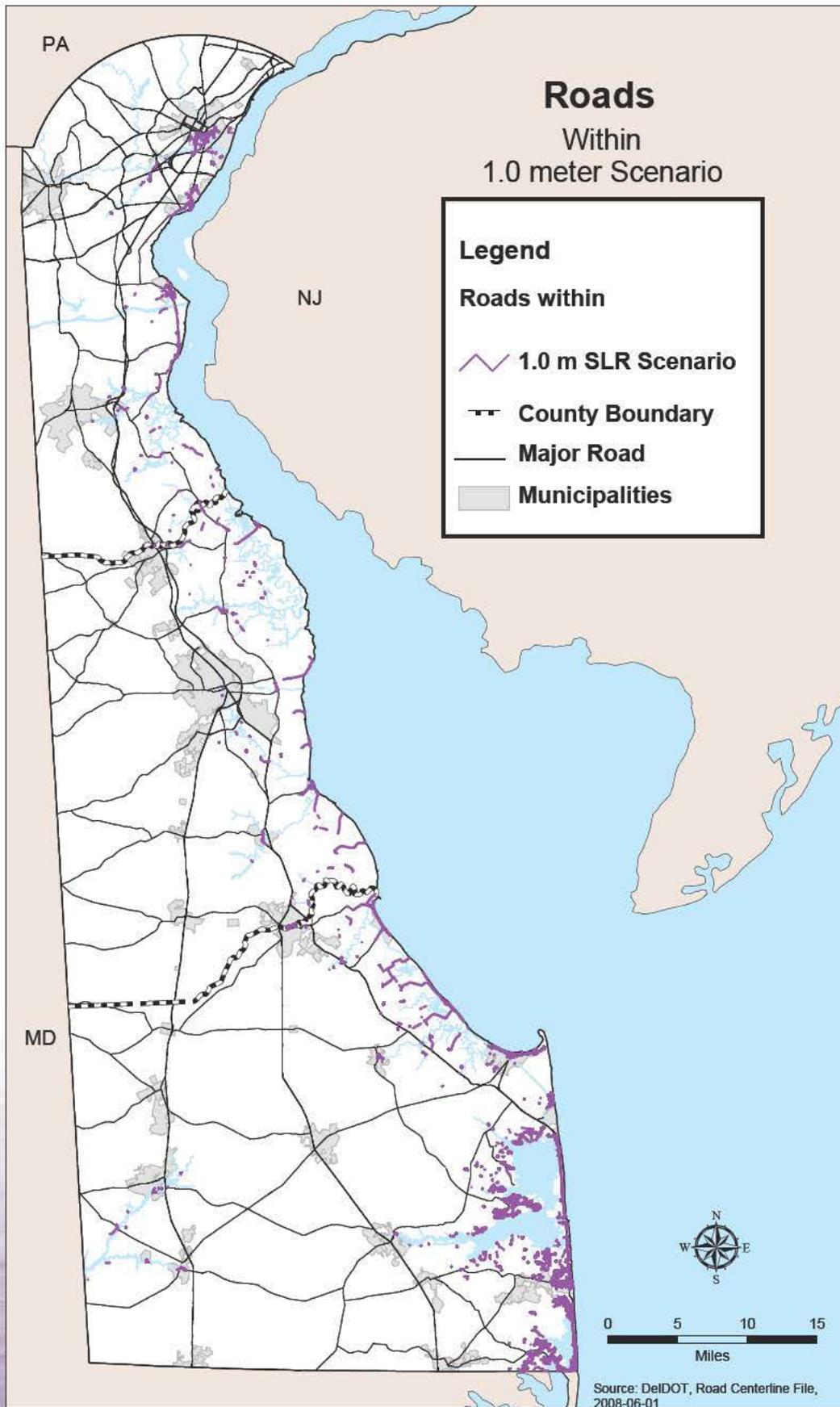
Map 62
Railroads.



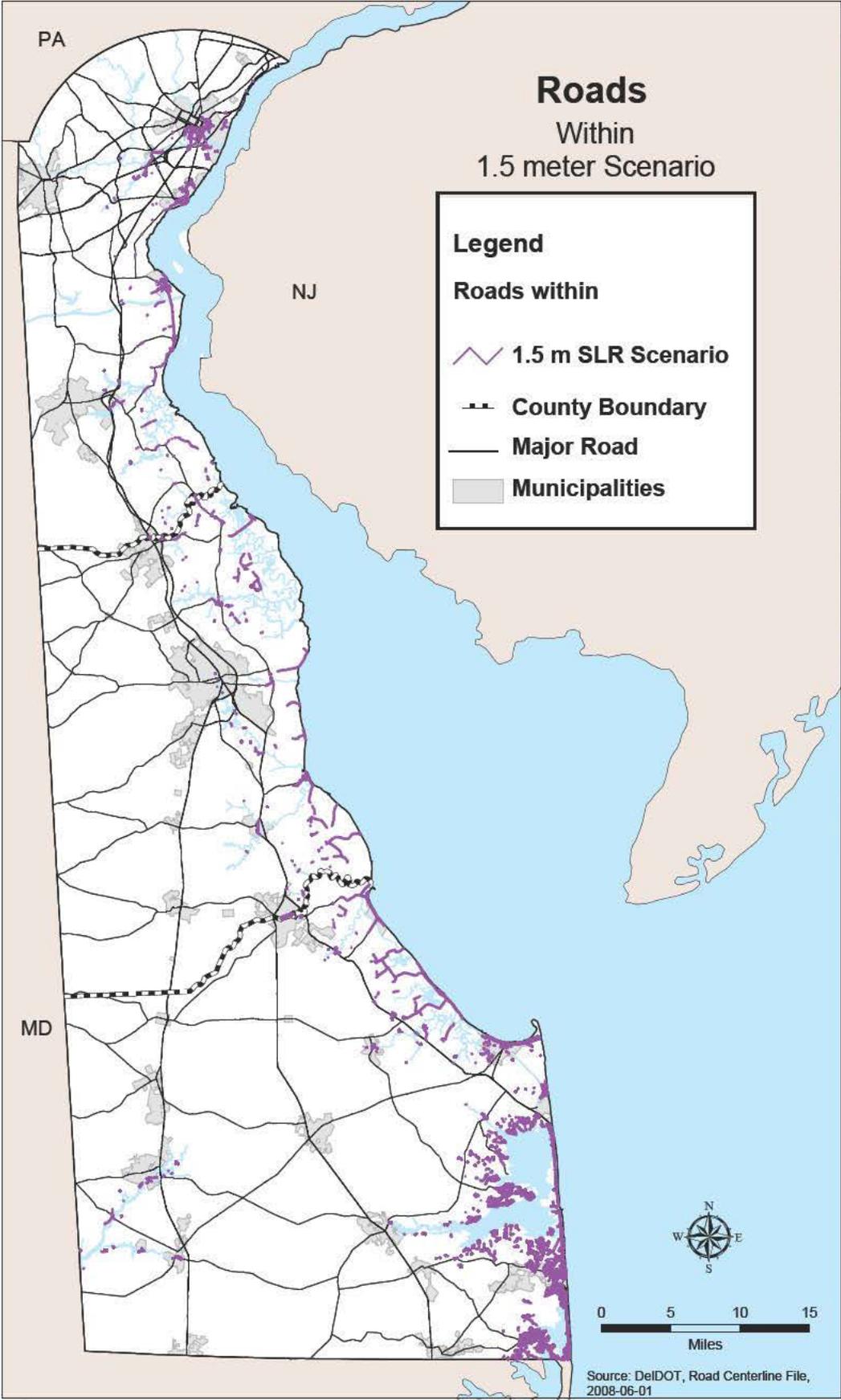
Map 63
Publicly accessible boat ramps and launches.



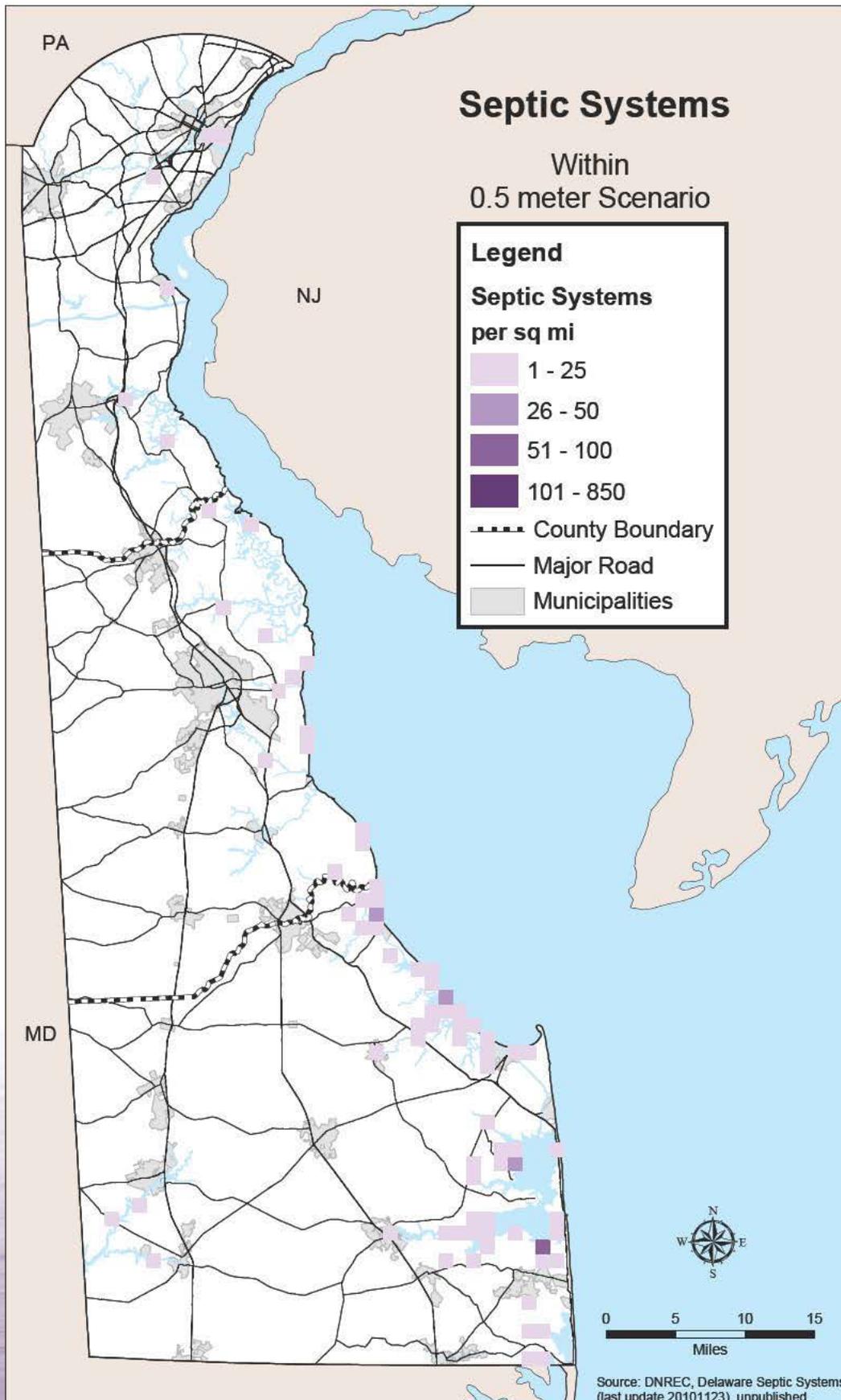
Map 64
Roads and Bridges.



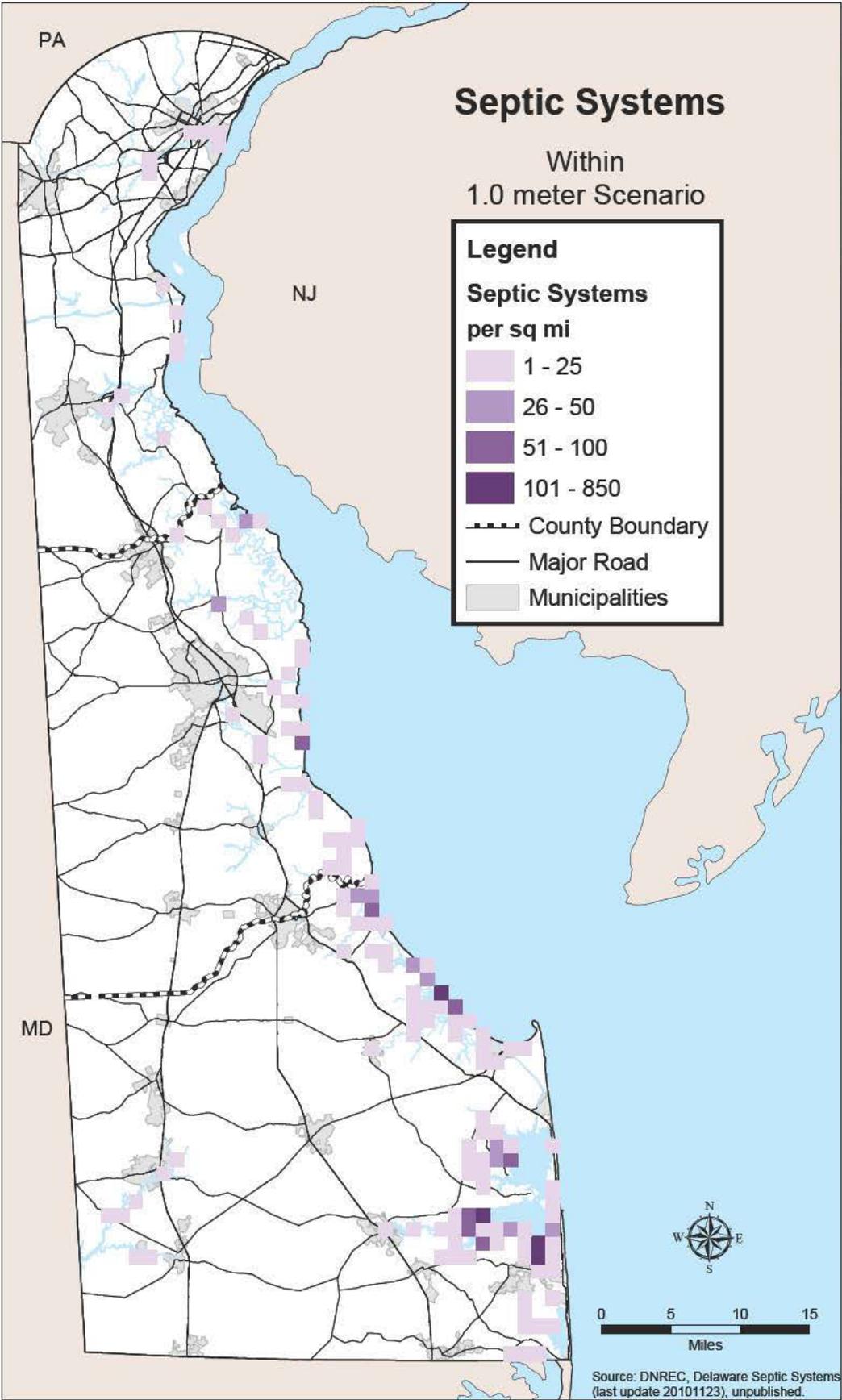
Map 65
Roads and Bridges.



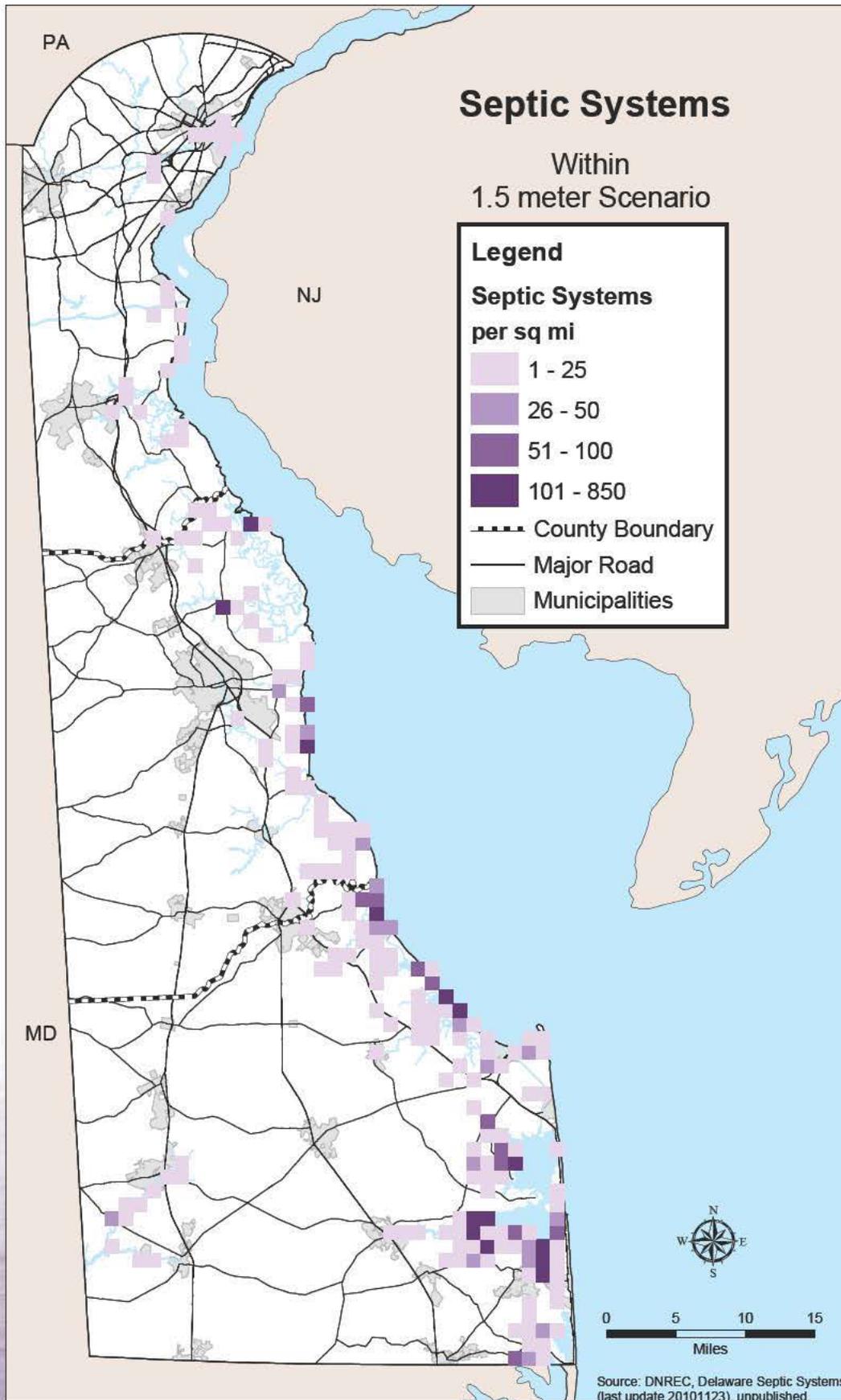
Map 66
Roads and Bridges.



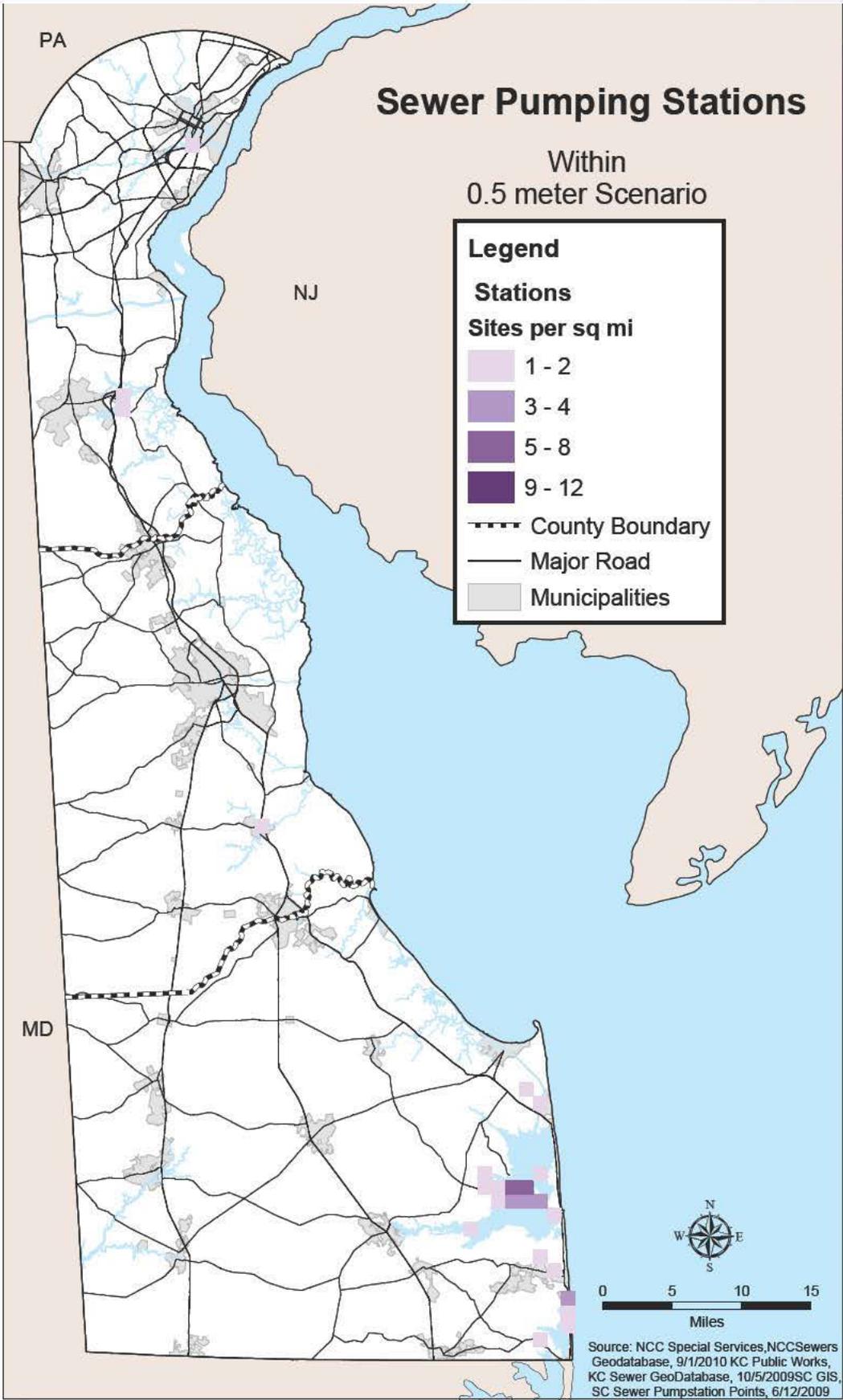
Map 67
Septic Systems.



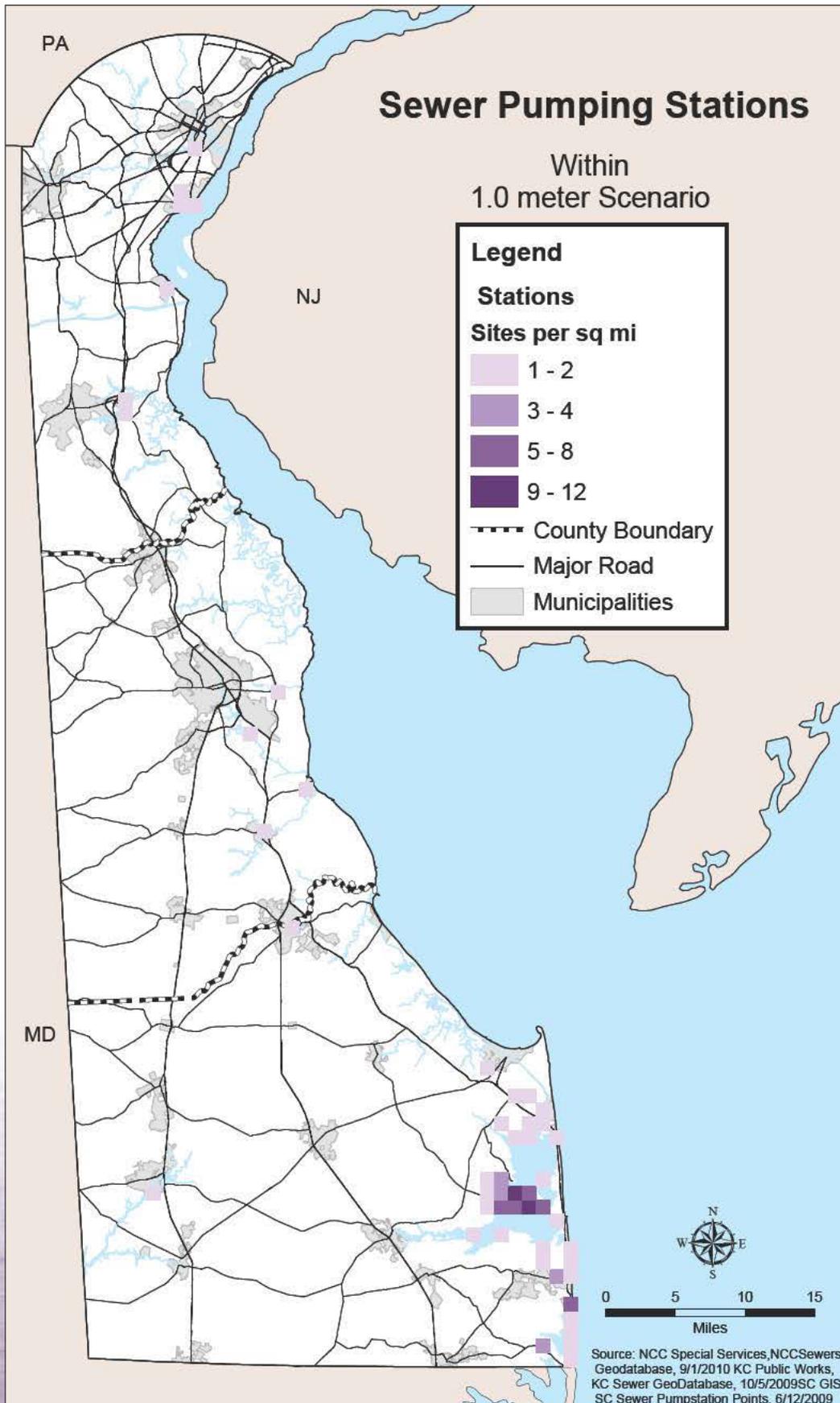
Map 68
Septic Systems.



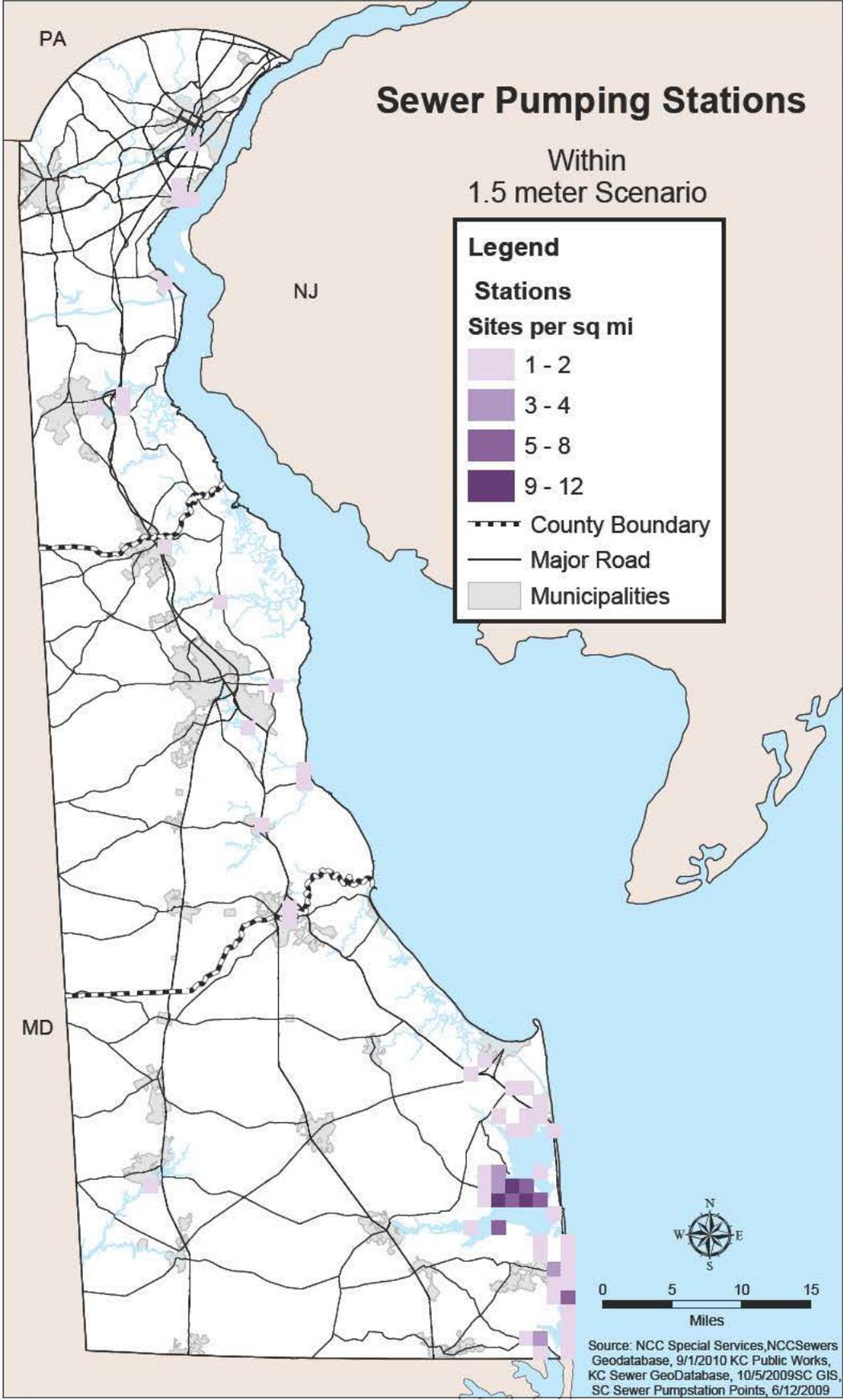
Map 69
Septic Systems.



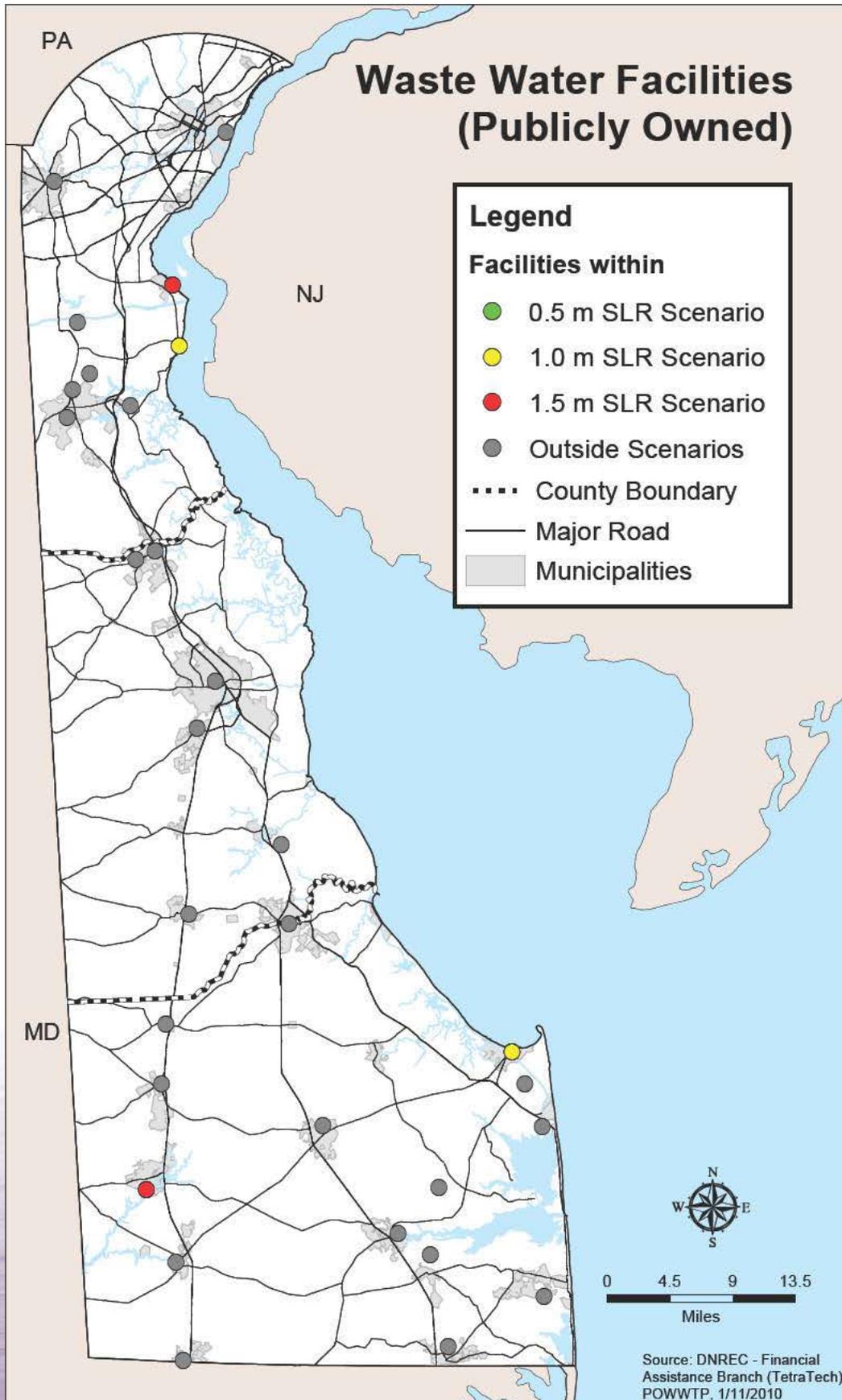
Map 70
Sewer pumping stations.



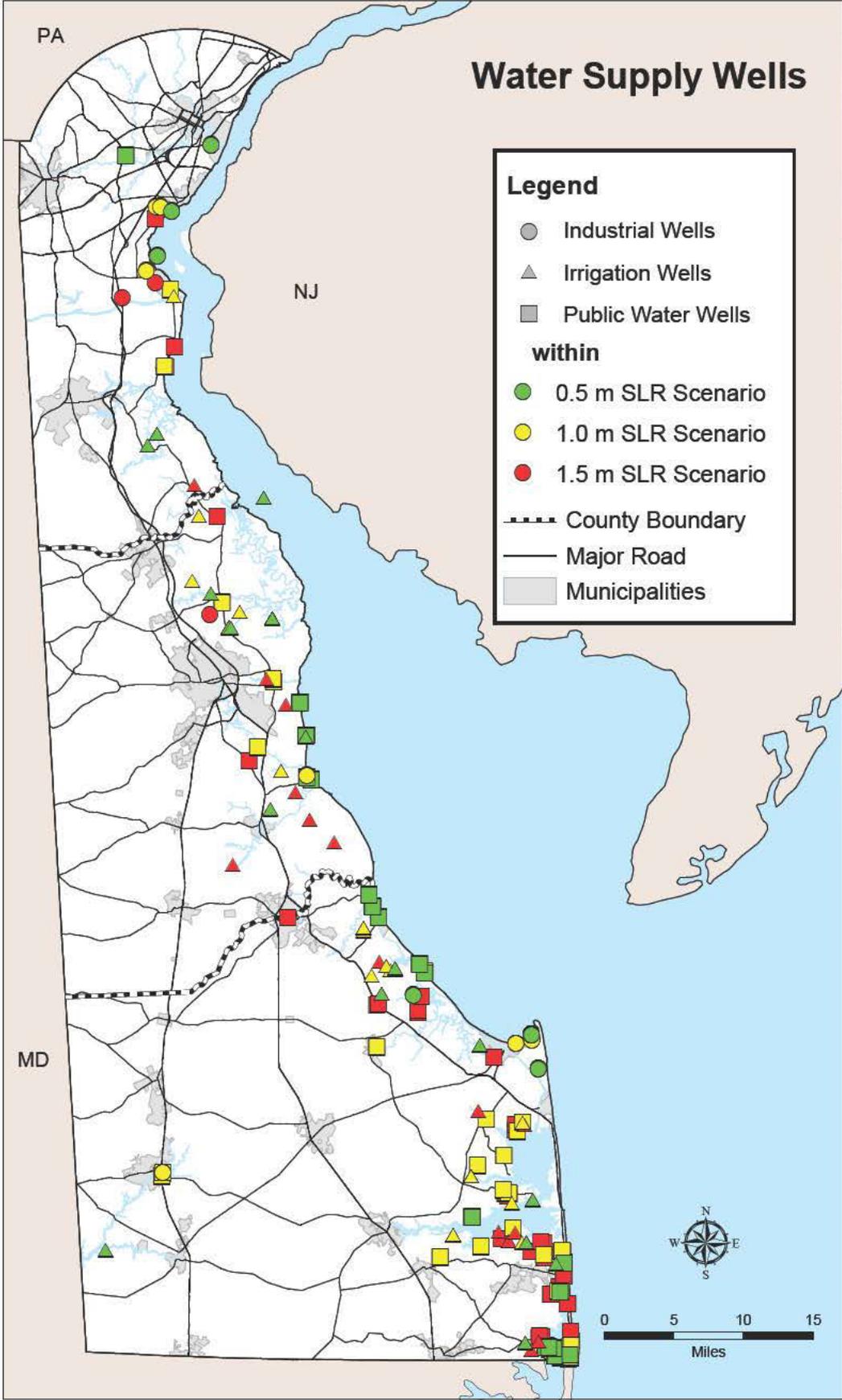
Map 71
Sewer pumping stations.



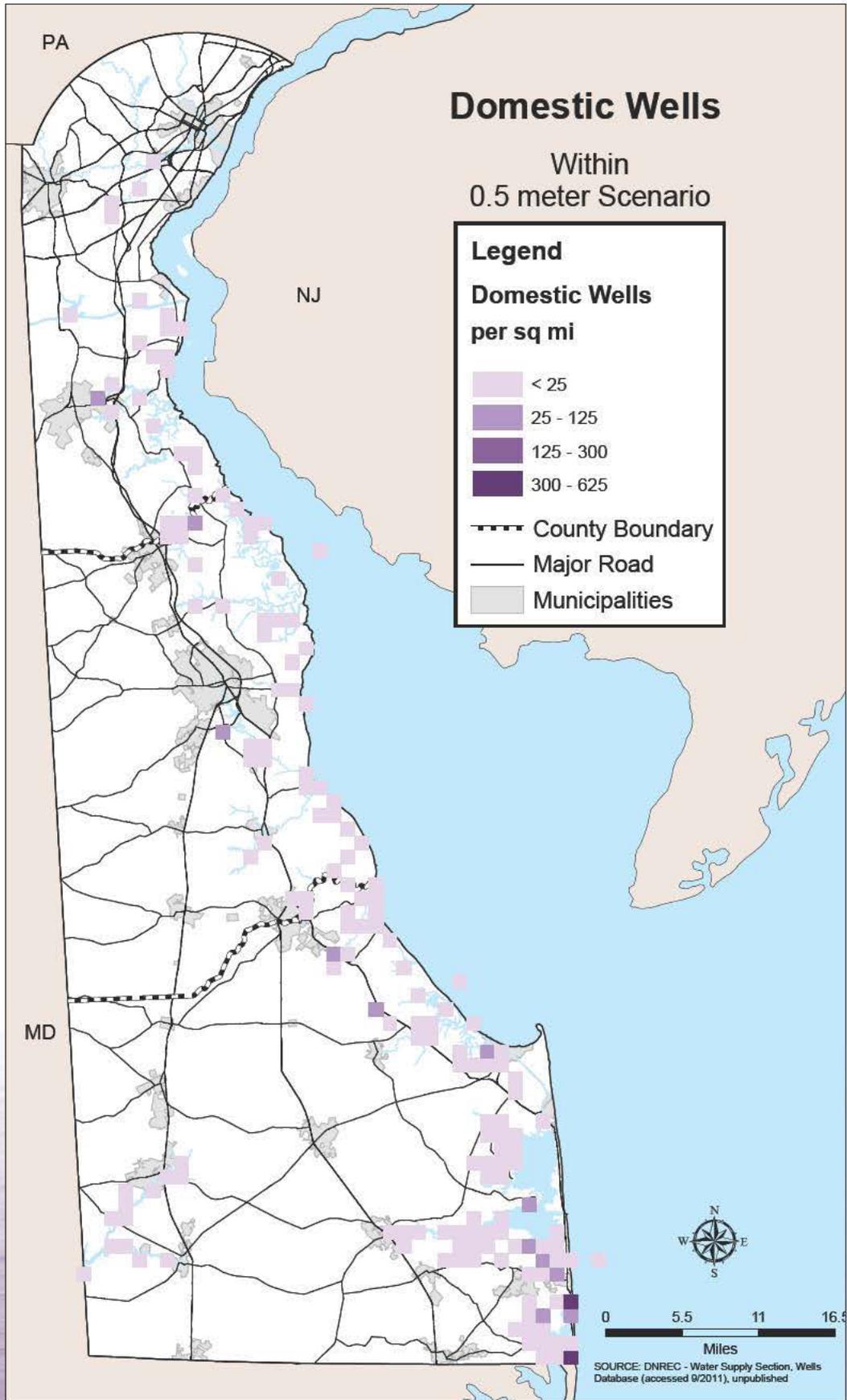
Map 72
Sewer pumping stations.



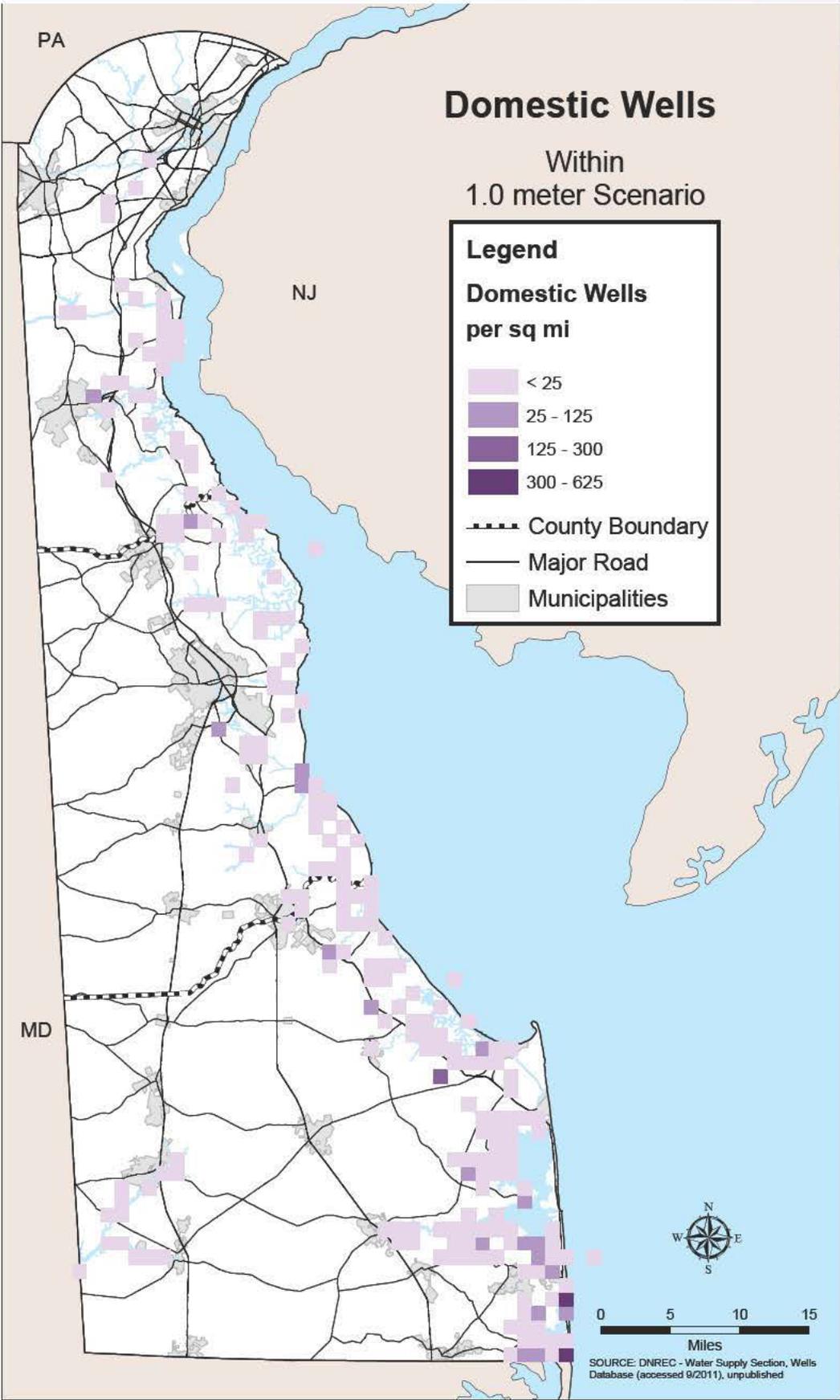
Map 73
Wastewater facilities owned by Public Entities.



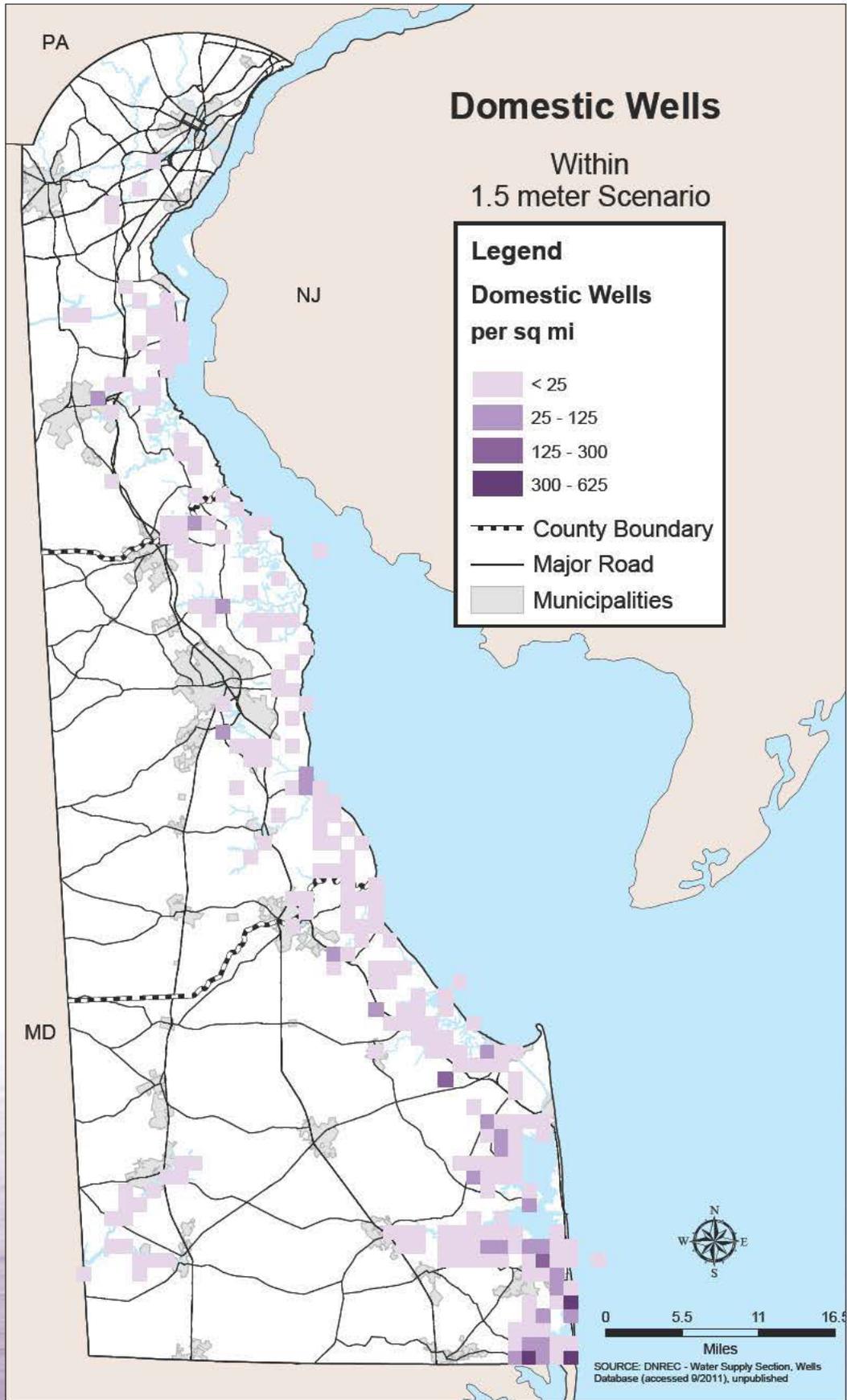
Map 74
Wells supplying water for industrial, agricultural, and Public Utilities.



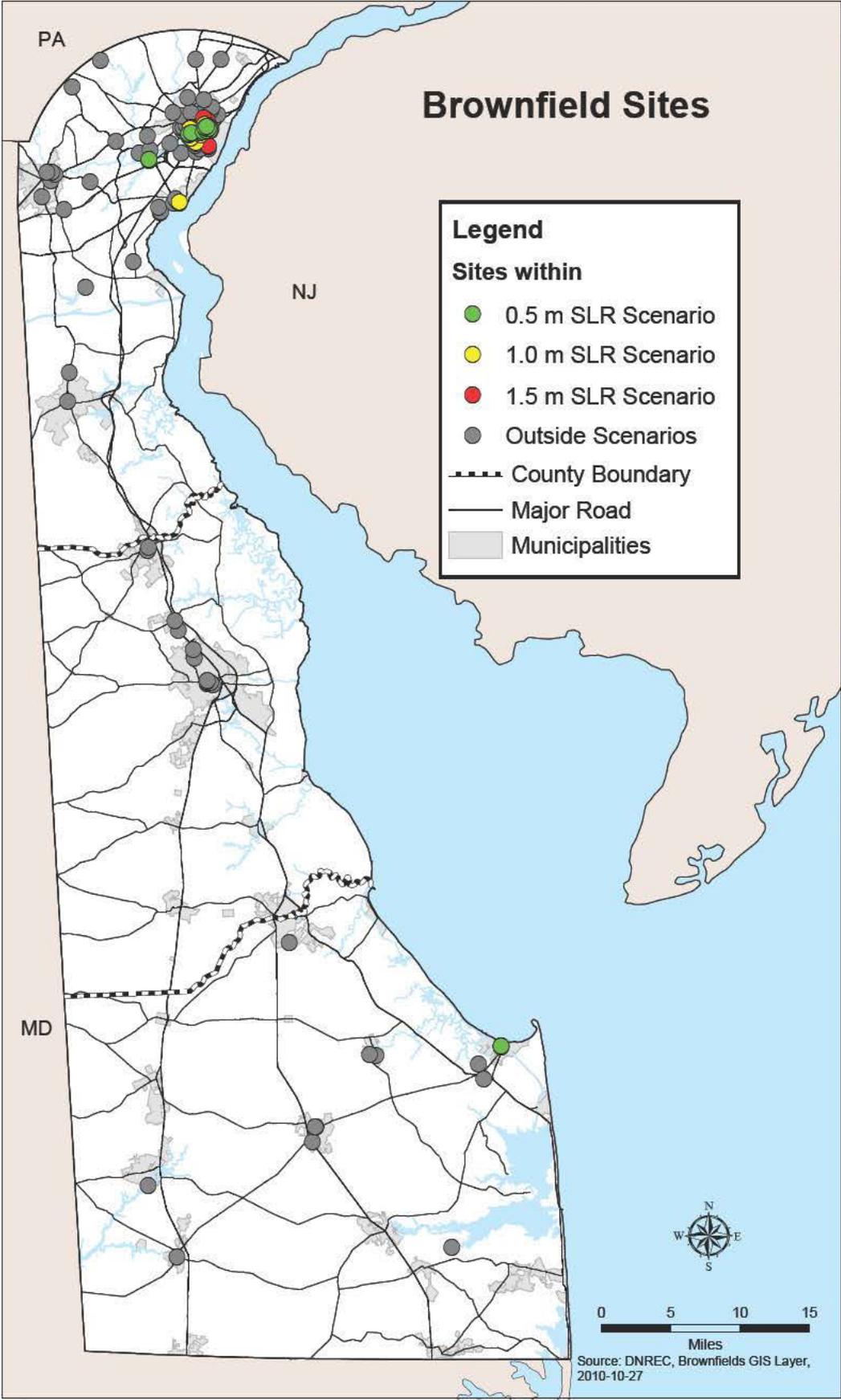
Map 75
Wells that serve individual residences.



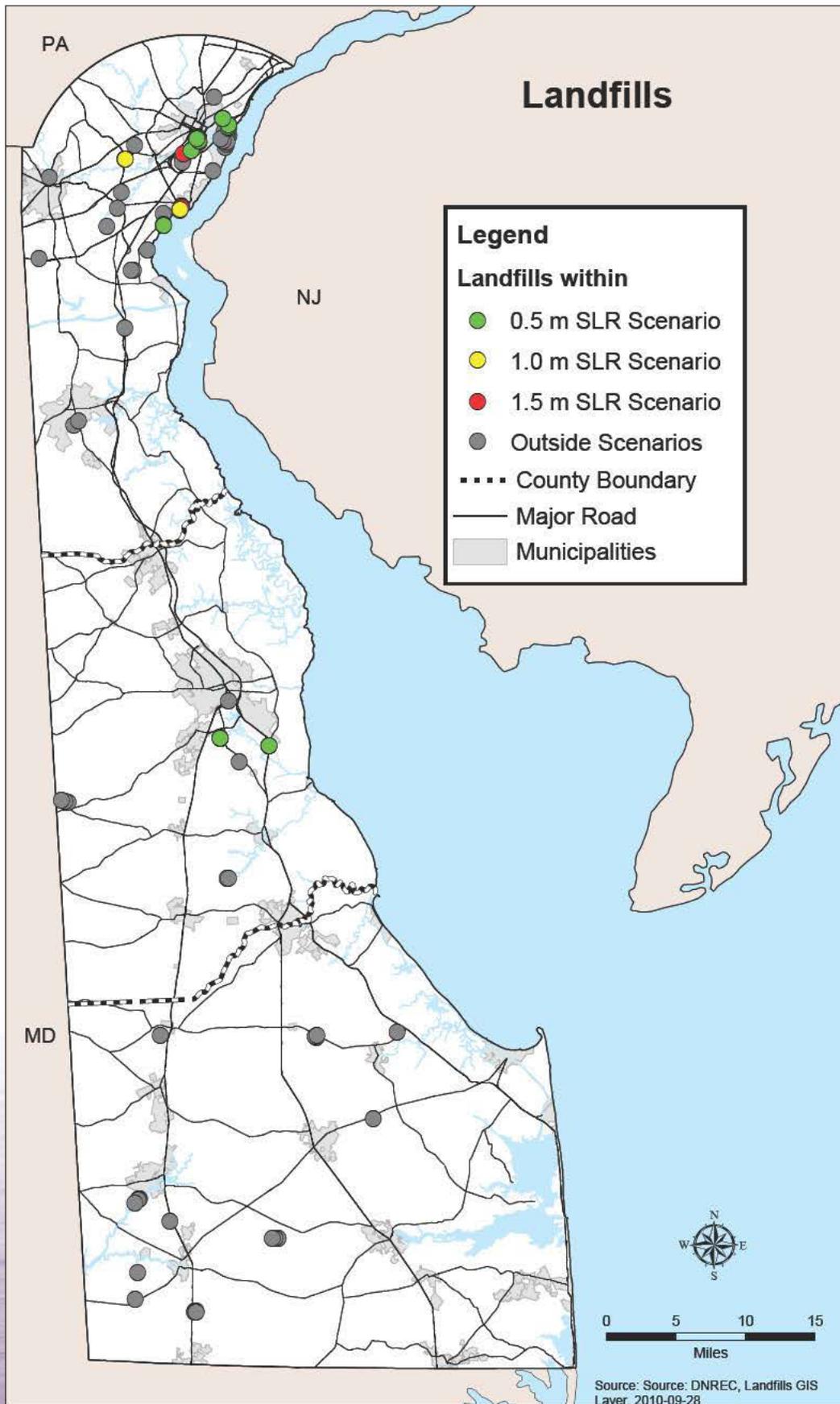
Map 76
Wells that serve individual residences.



Map 77
Wells that serve individual residences.

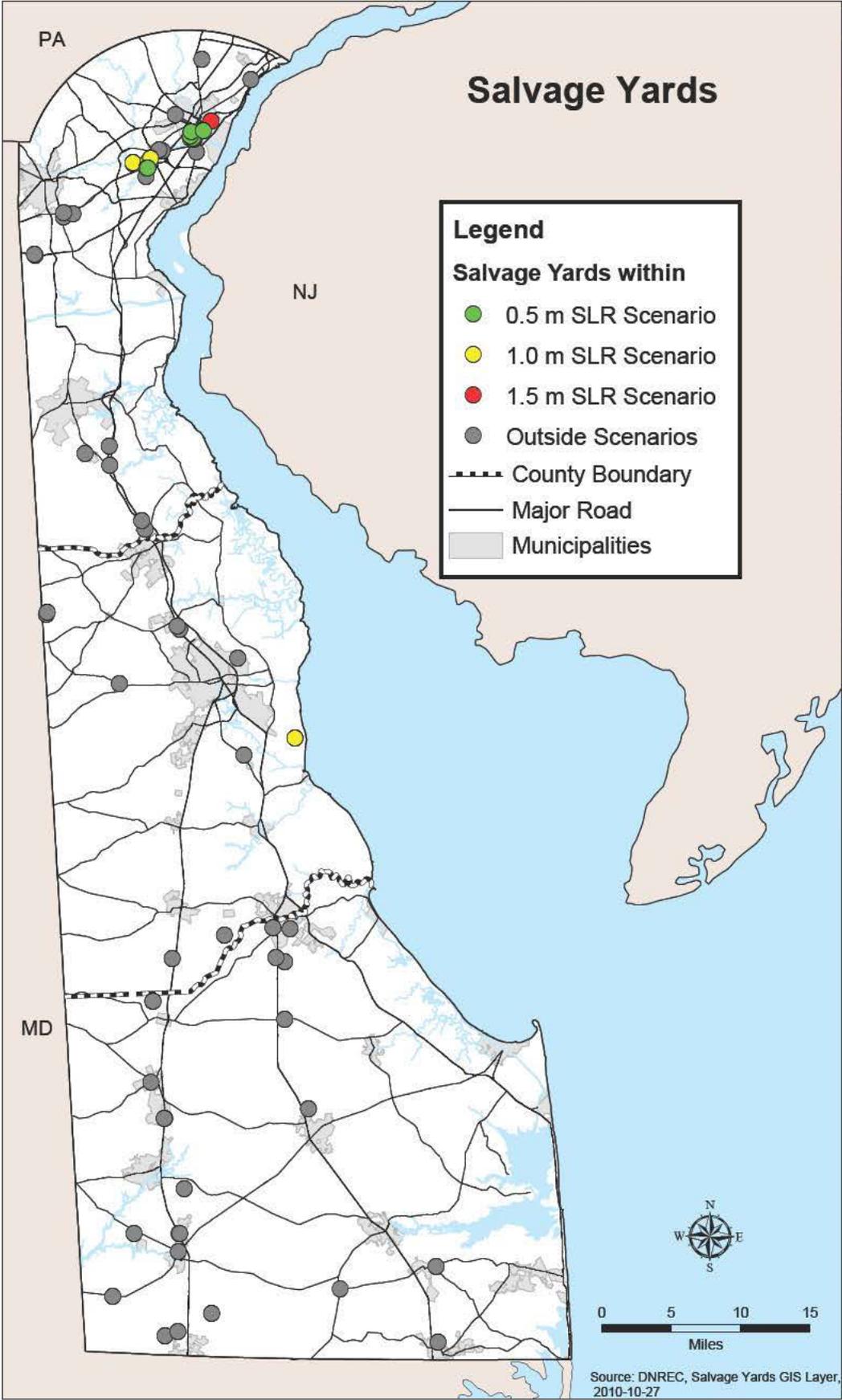


Map 78
Vacant, abandoned or underutilized properties which may be contaminated.

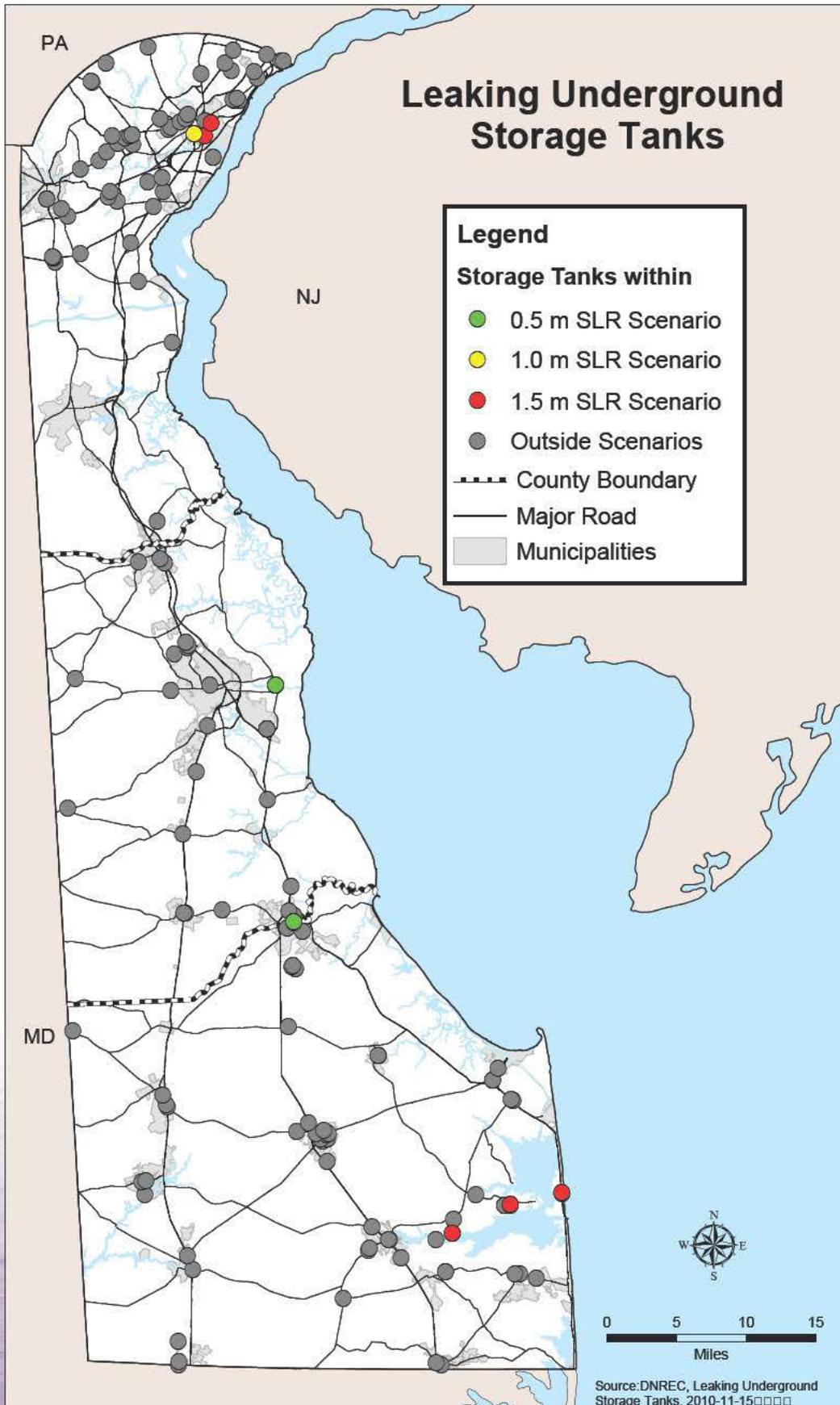


Map 79

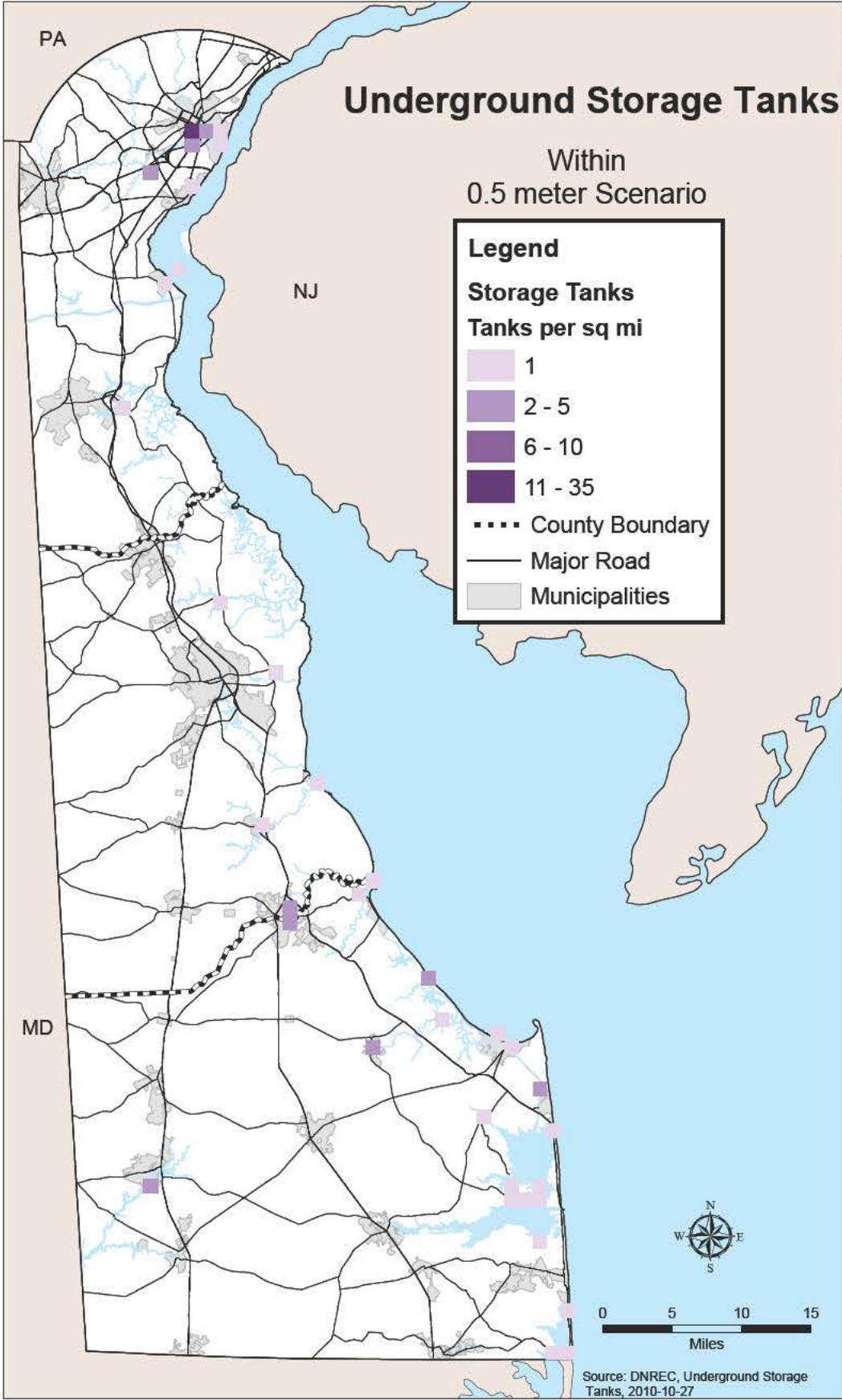
Landfills operated for public or private use by corporations, municipalities or individuals.
Includes active and closed landfills.



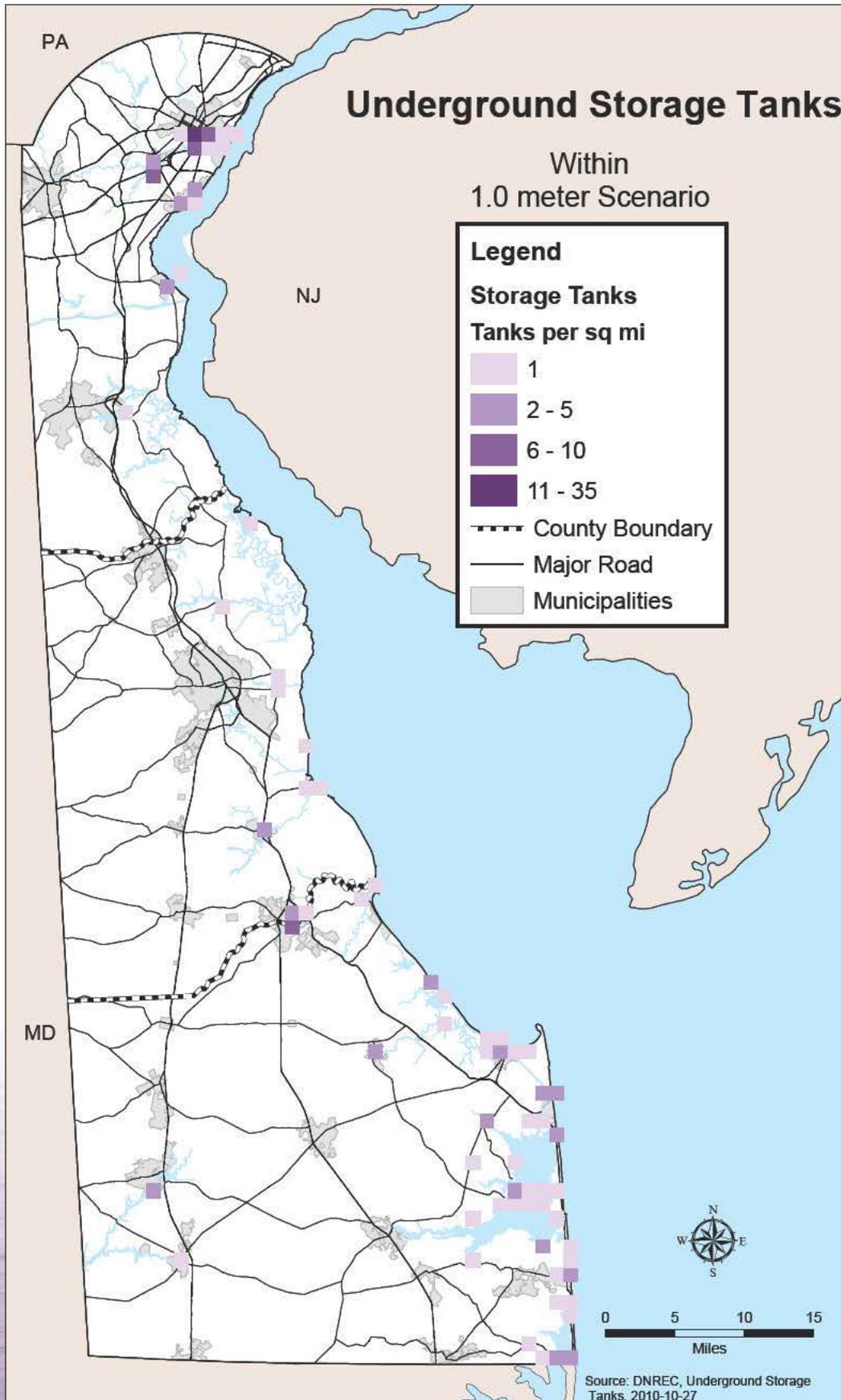
Map 80
Sites that handle or recycle waste fluids, scrap metal, machinery, equipment, and vehicles as listed with DNREC.



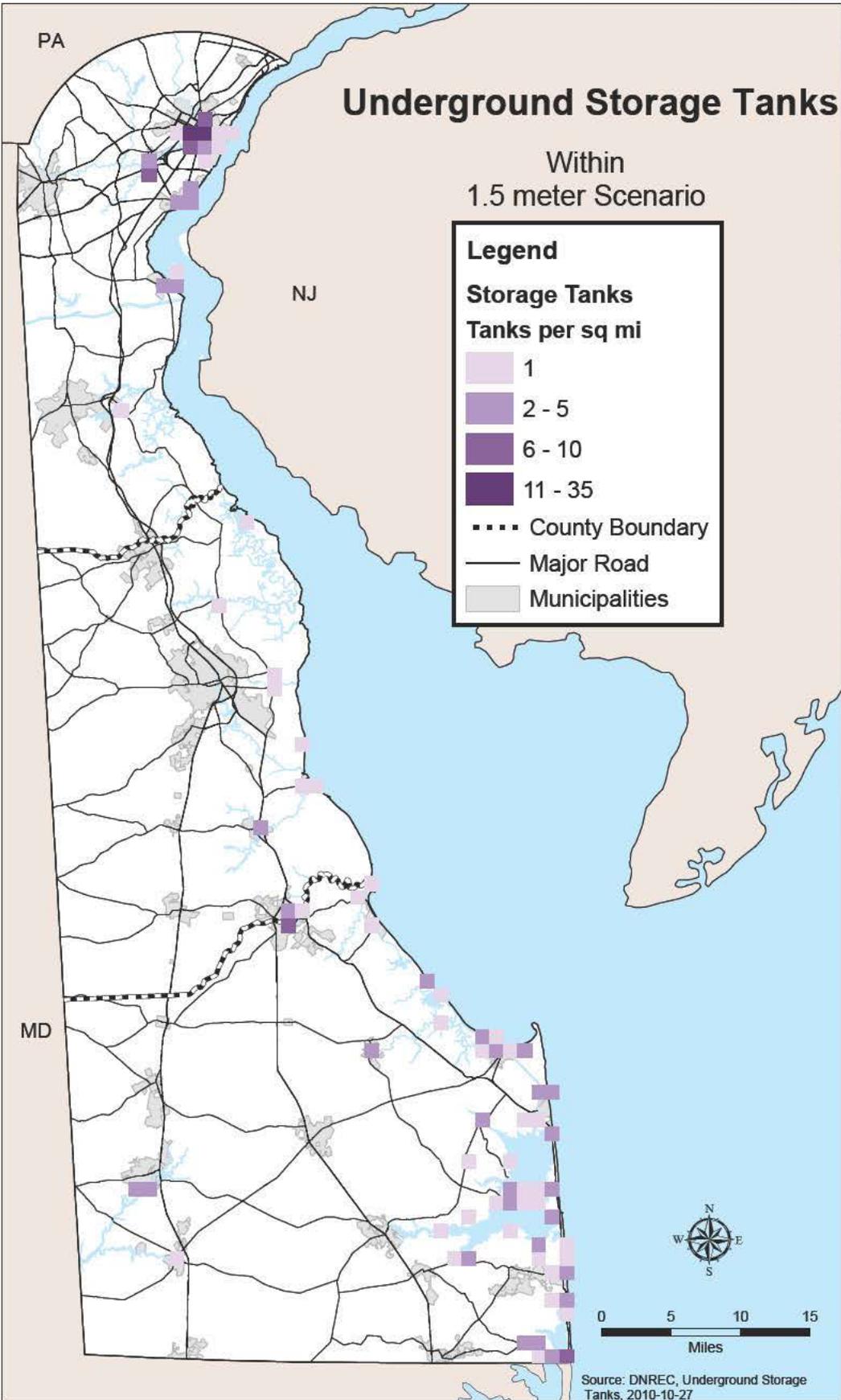
Map 81
Sites with current or former leaking underground storage tanks as listed with DNREC.



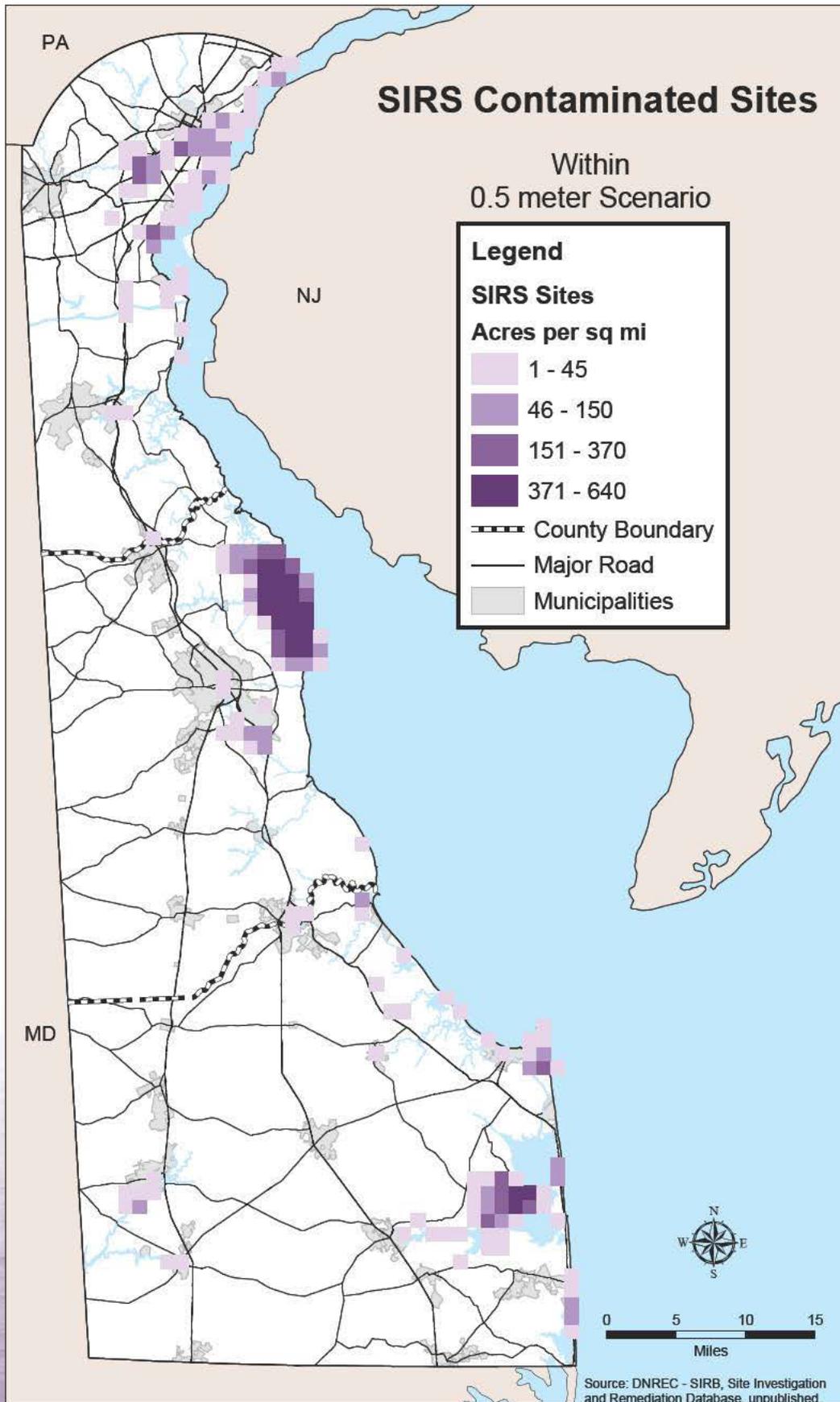
Map 82
Sites with underground storage tanks as listed by DNREC.



Map 83
Sites with underground storage tanks as listed by DNREC.

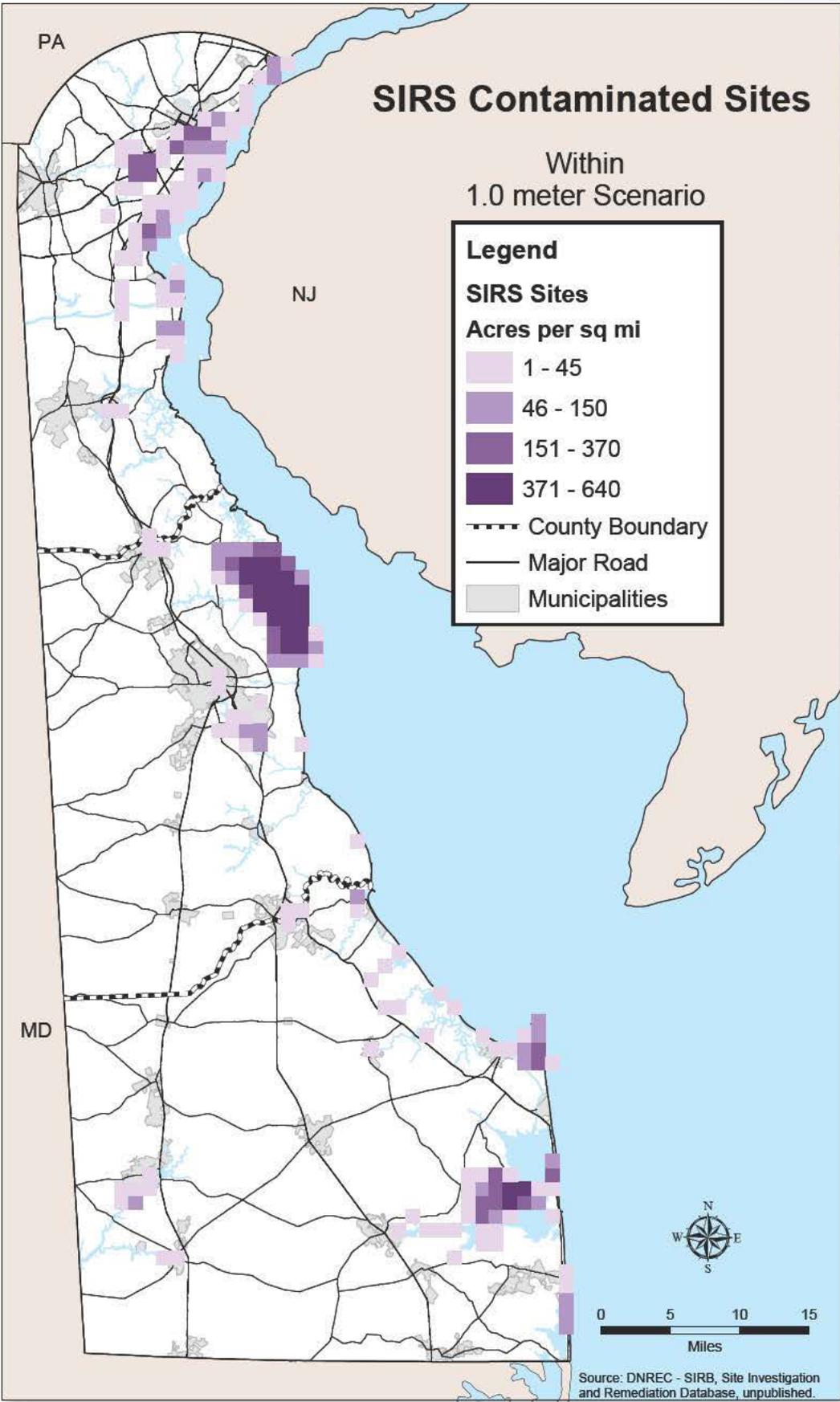


Map 84
Sites with underground storage tanks as listed by DNREC.



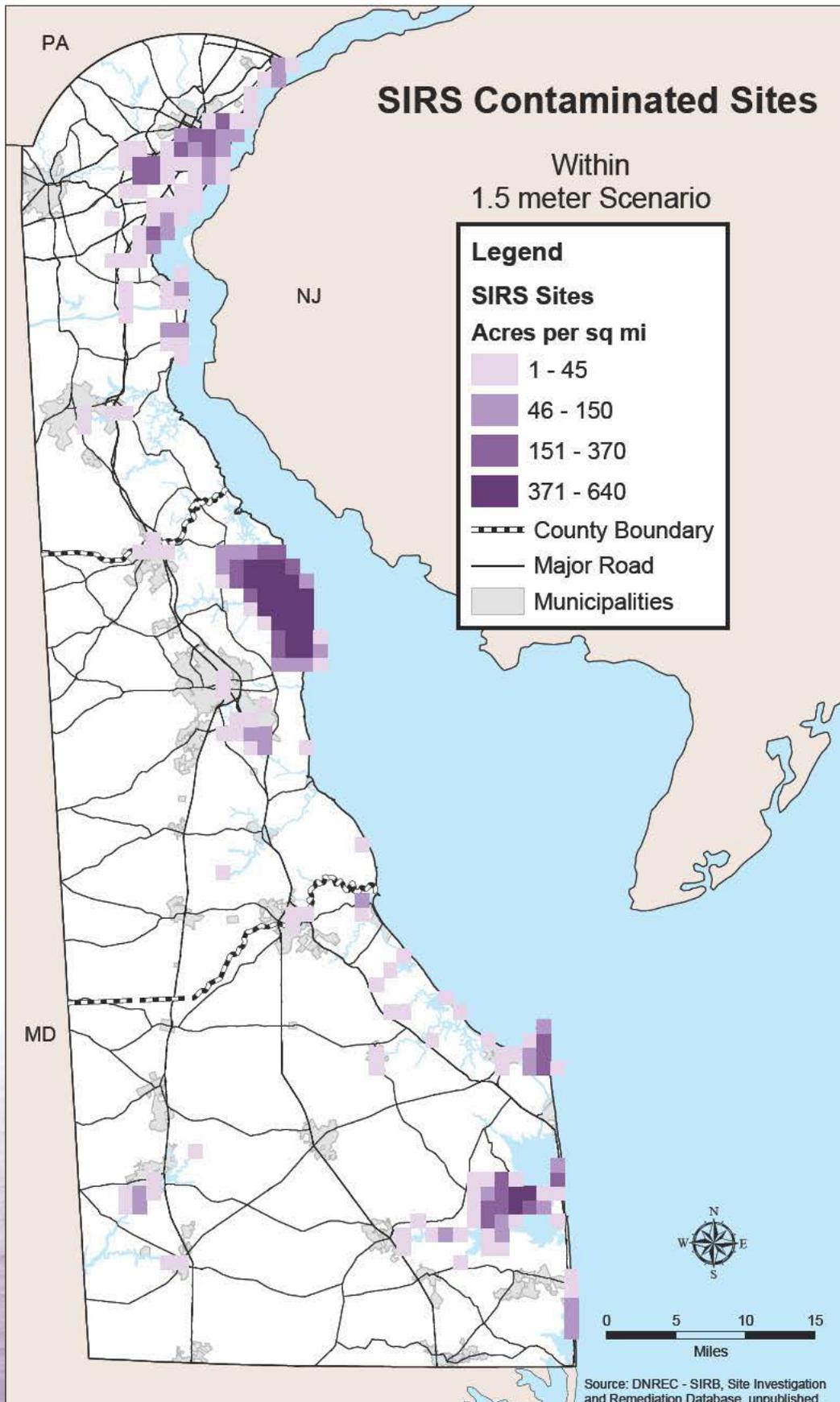
Map 85

Sites listed by the Site Investigation and Restoration Section of DNREC for current or former contamination.



Map 86

Sites listed by the Site Investigation and Restoration Section of DNREC for current or former contamination.



Map 87

Sites listed by the Site Investigation and Restoration Section of DNREC for current or former contamination.



Colophon

All maps are originally produced using ArcGIS 10.

Map layouts are exported to PNG at 300 dpi.

Layouts are designed at 11×17 inches, however, they will be legible if printed “shrink-to-fit” at 8 ½ × 11 inches.



Delaware Sea Level Rise Advisory Committee



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