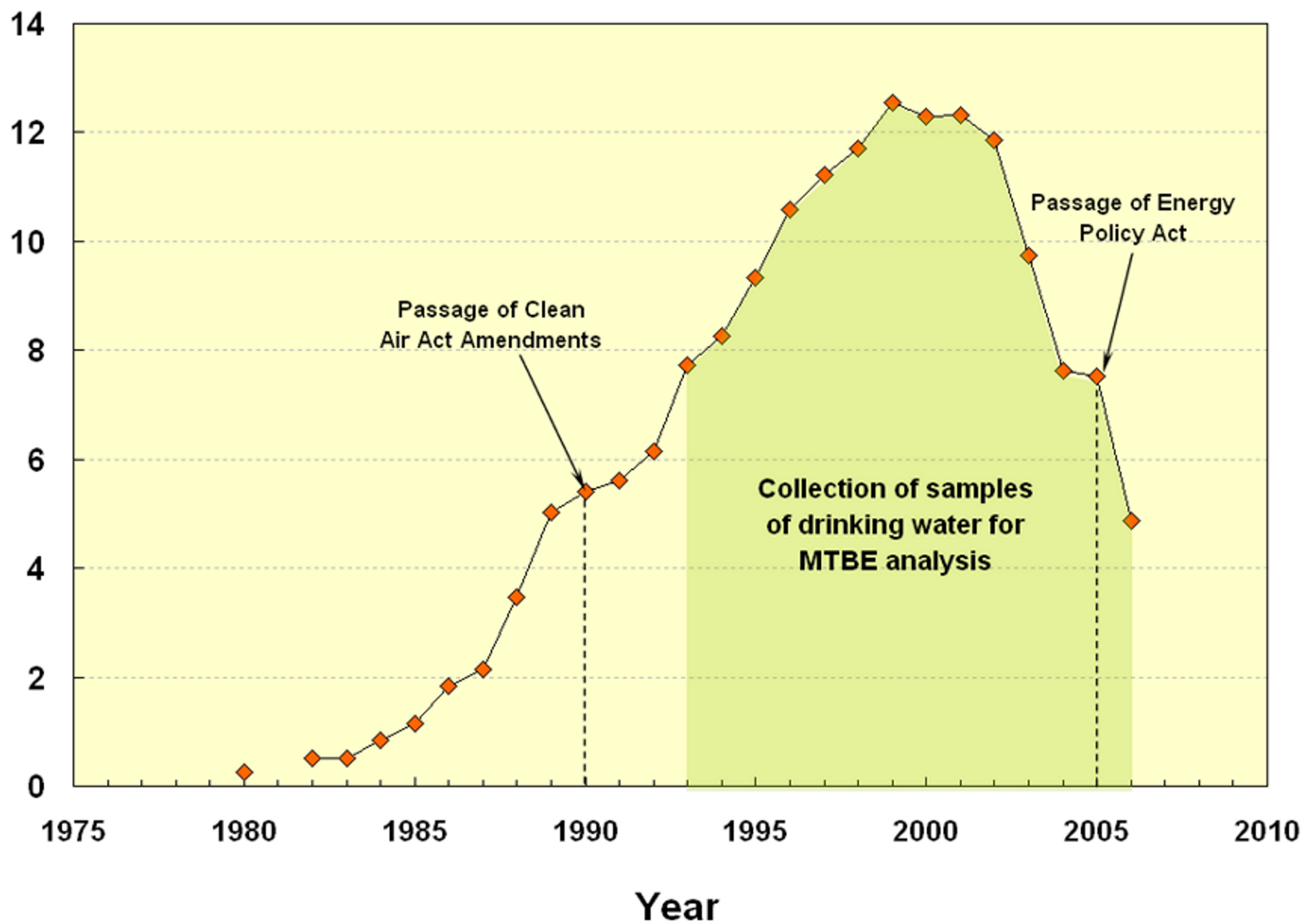
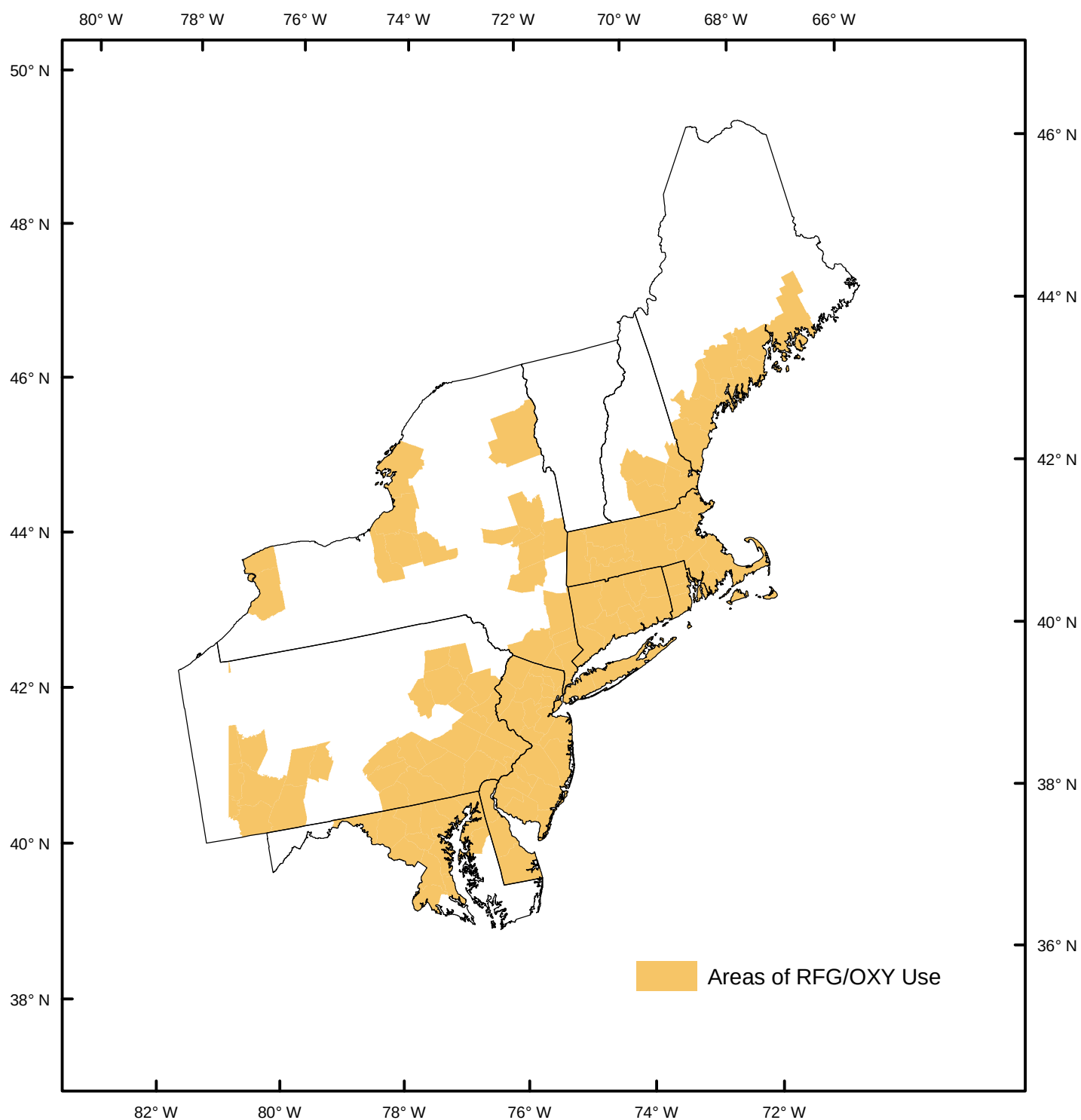


**Average Annual MTBE Production
(in billions of liters)**





Base from U.S. Geological Survey digital data, 1992, 1:2,000,000
 Albers Equal-Area Conic projection
 Standard parallels 29°30'N and 45°30'N, central meridian 96°00'W

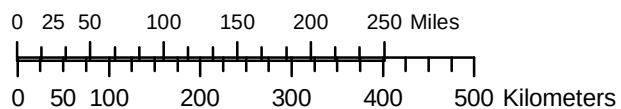


Figure 2. Locations of Reformulated (RFG) or Oxygenated (OXY) gasoline use areas in the Northeast U.S. from 1993-2006.

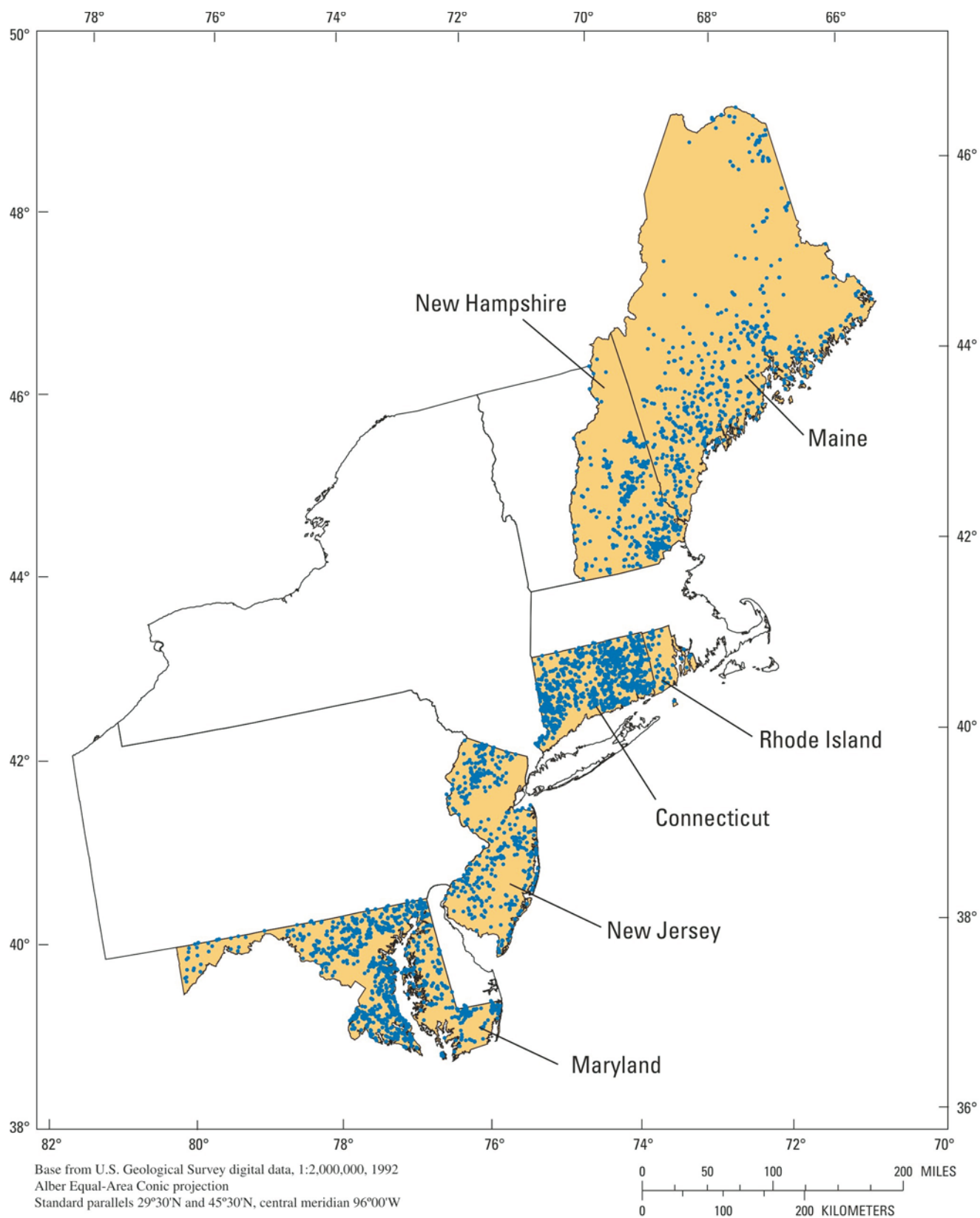
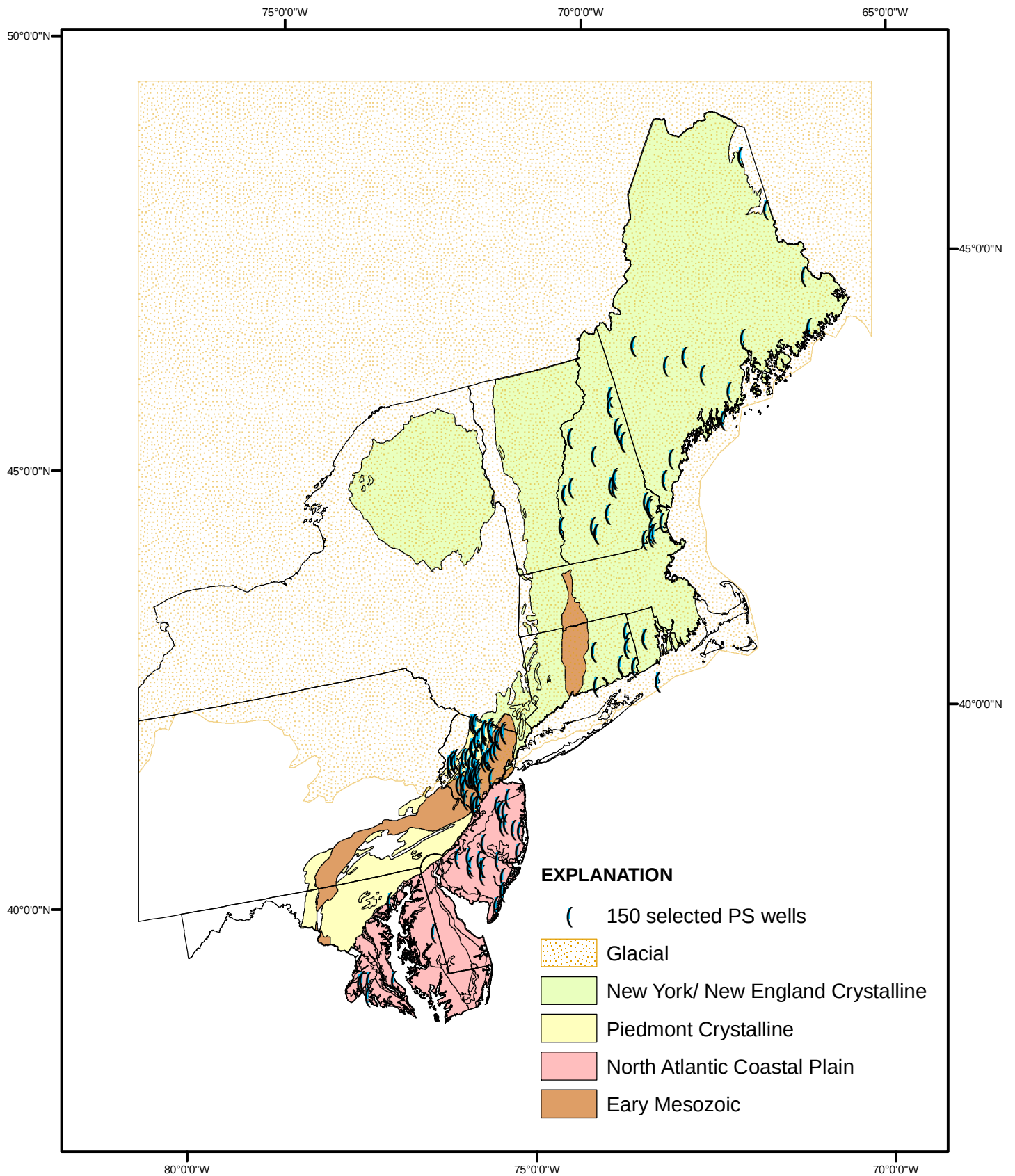
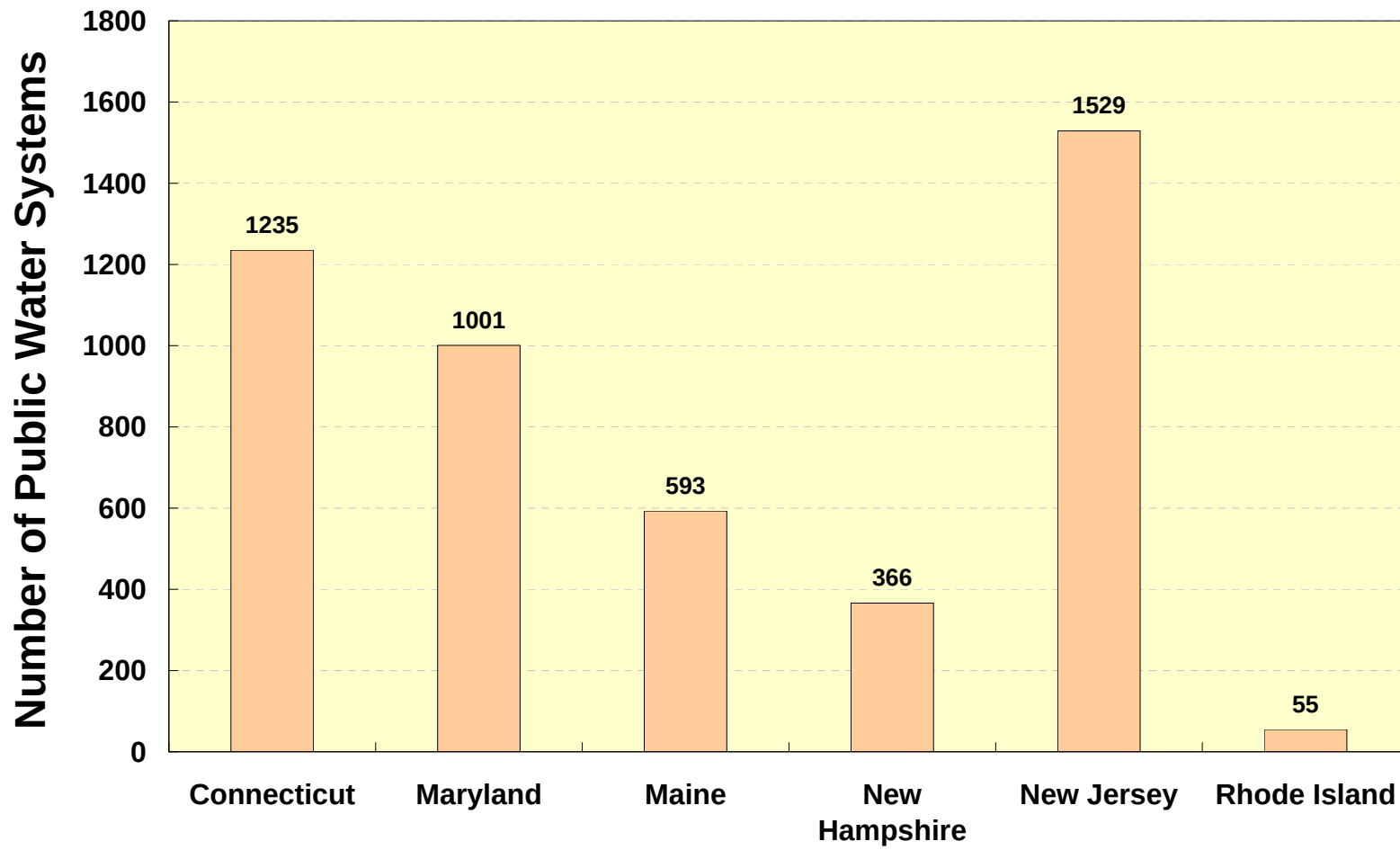
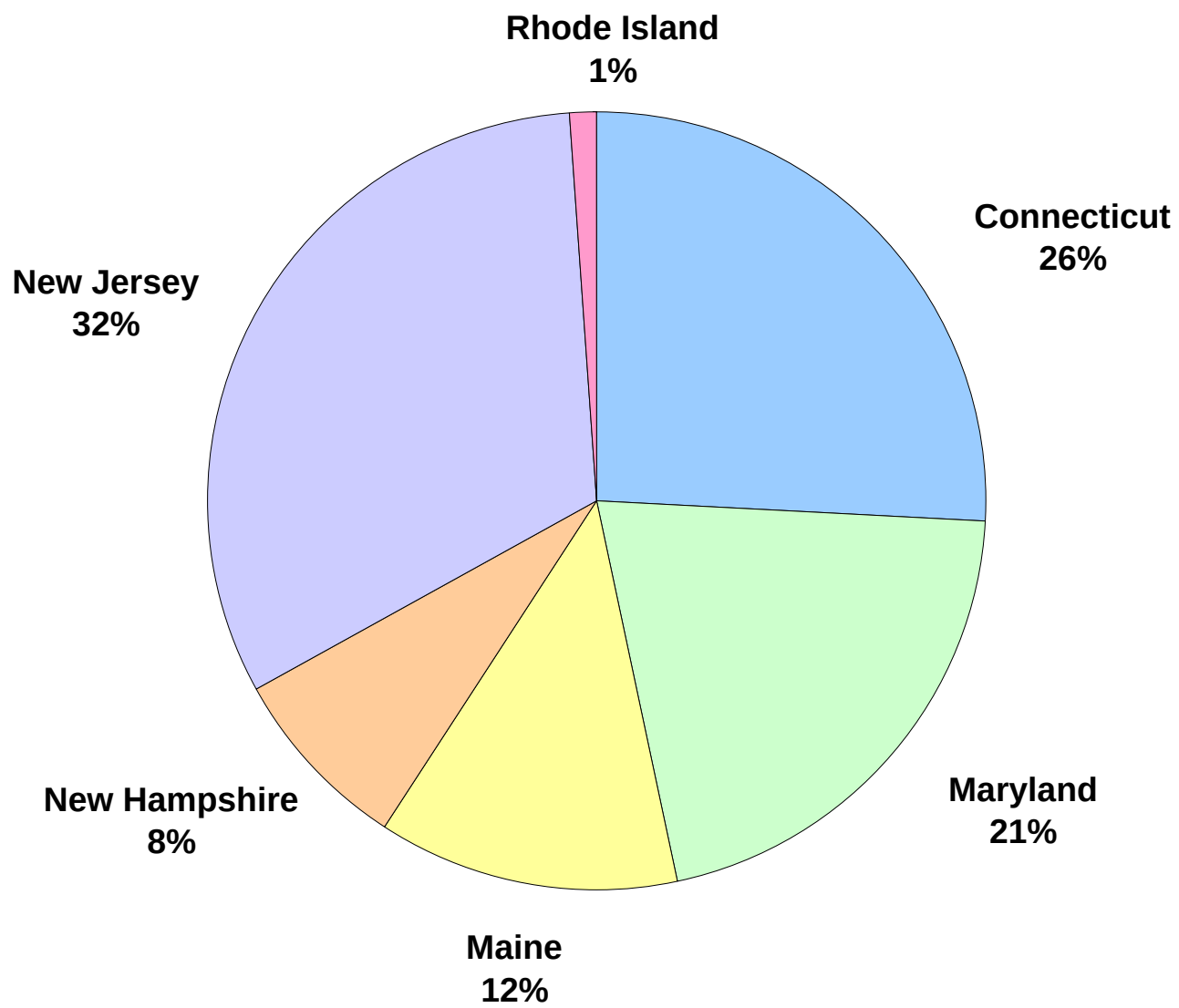
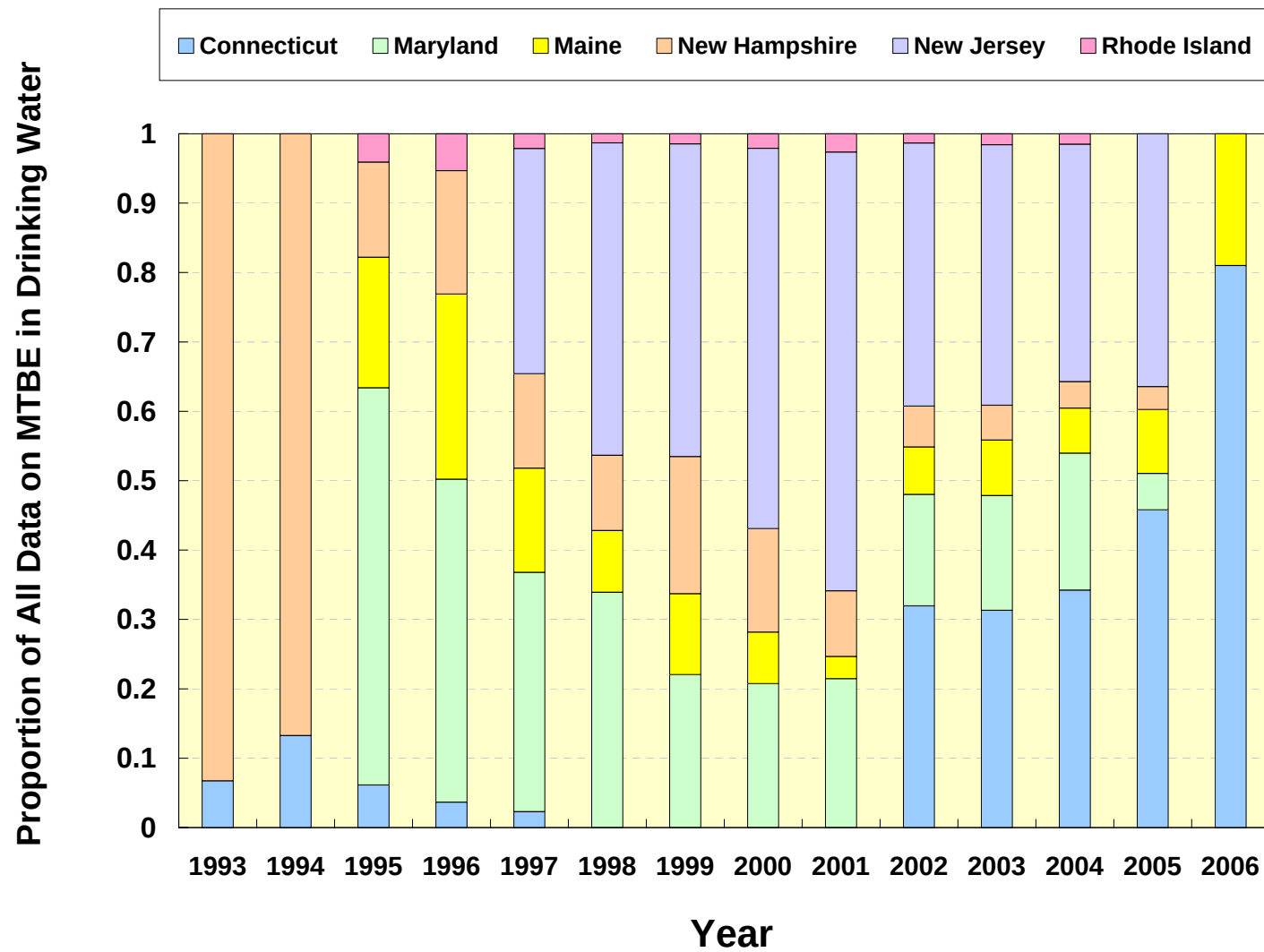


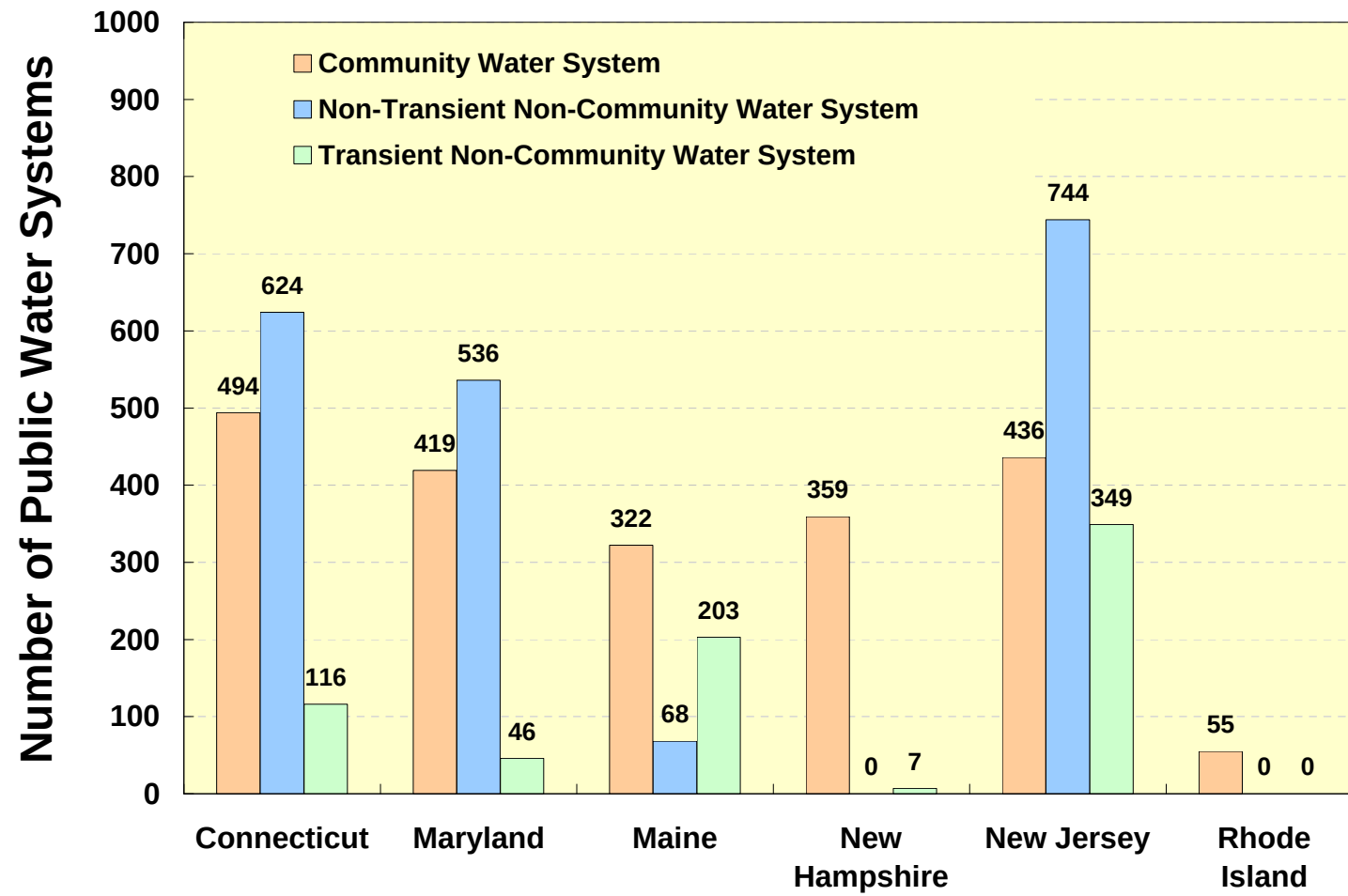
Figure 3. Locations of public water systems served exclusively by ground water and with data on methyl *tert*-butyl ether in drinking water in six Northeast States, 1993–2006.

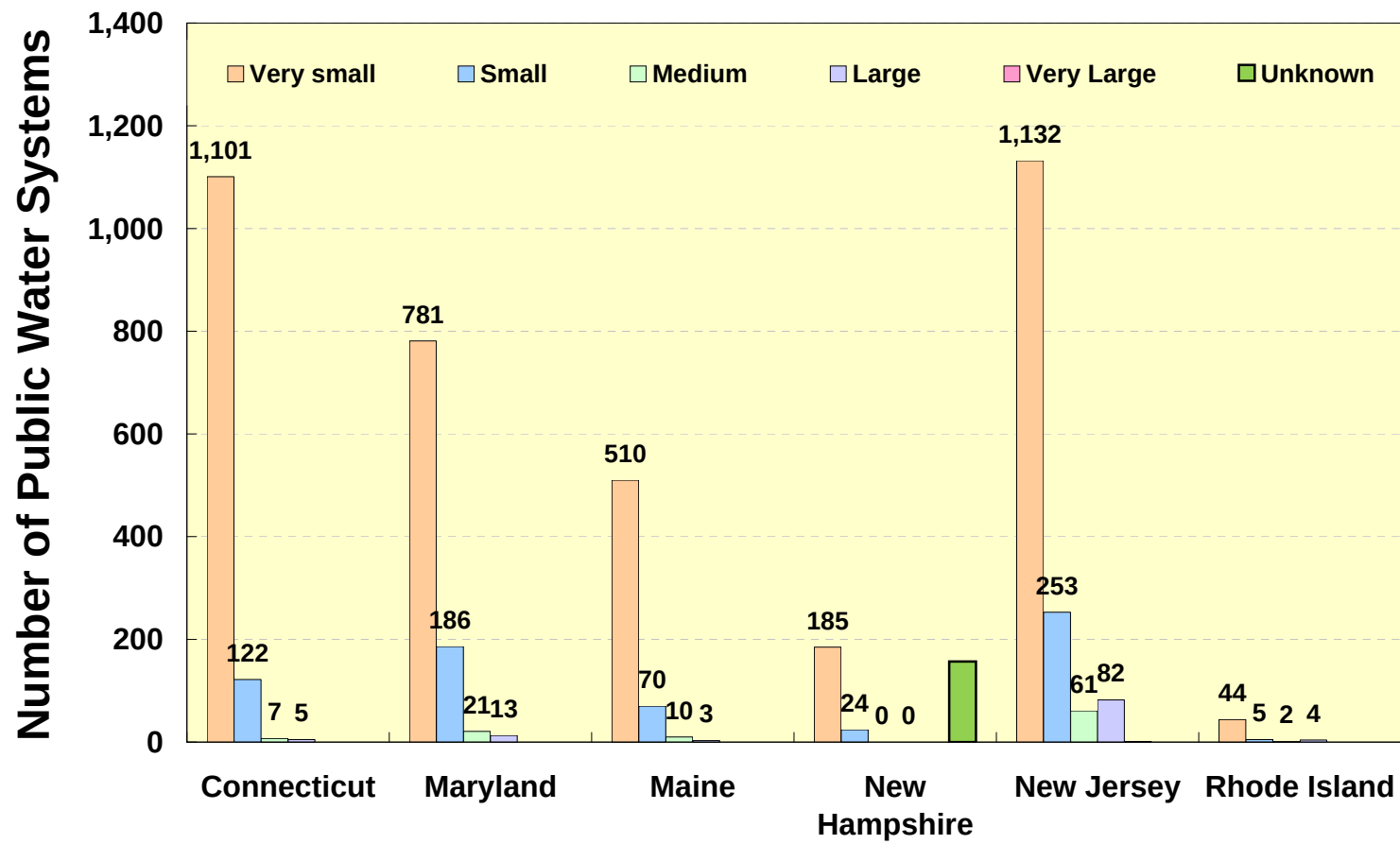


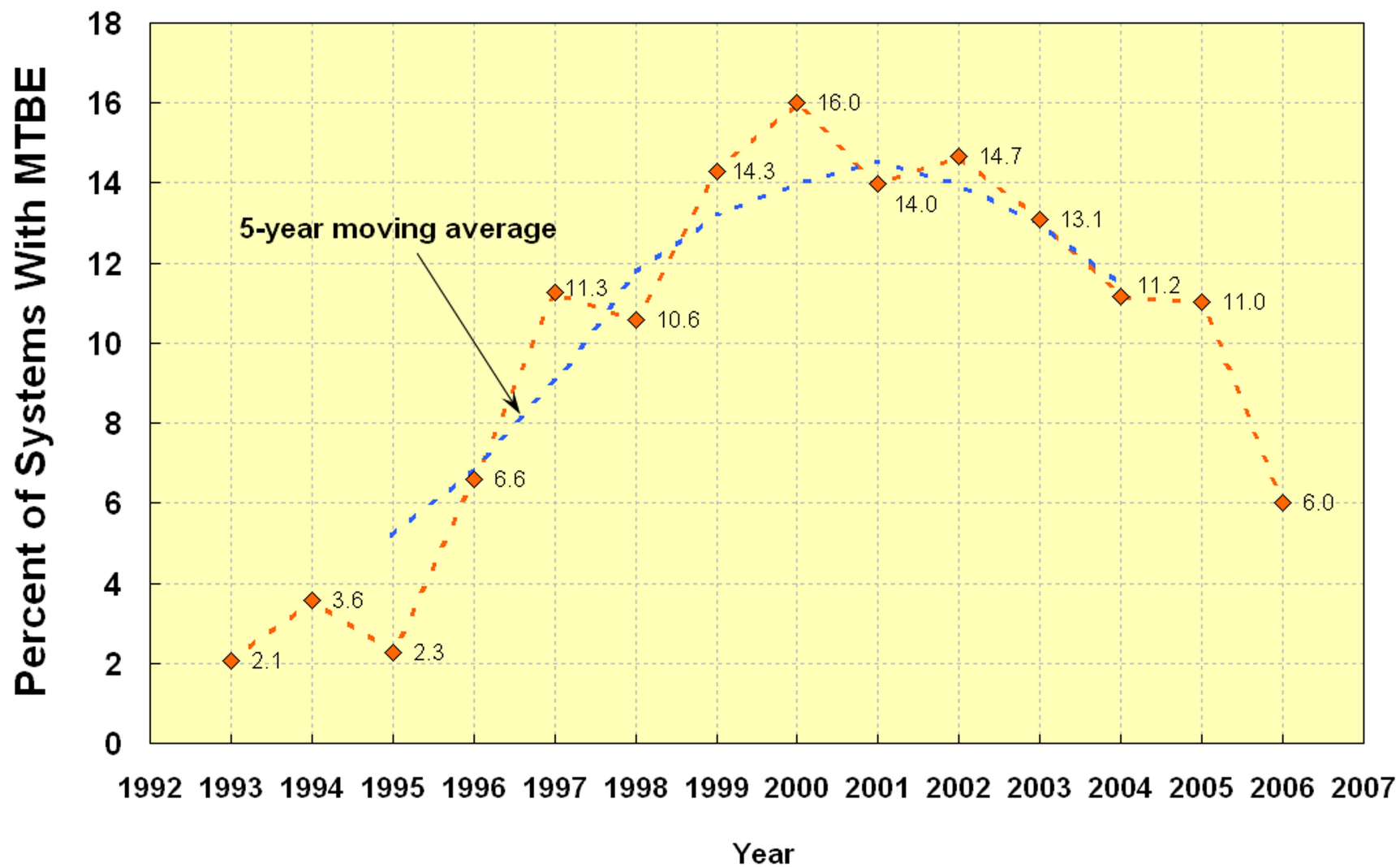




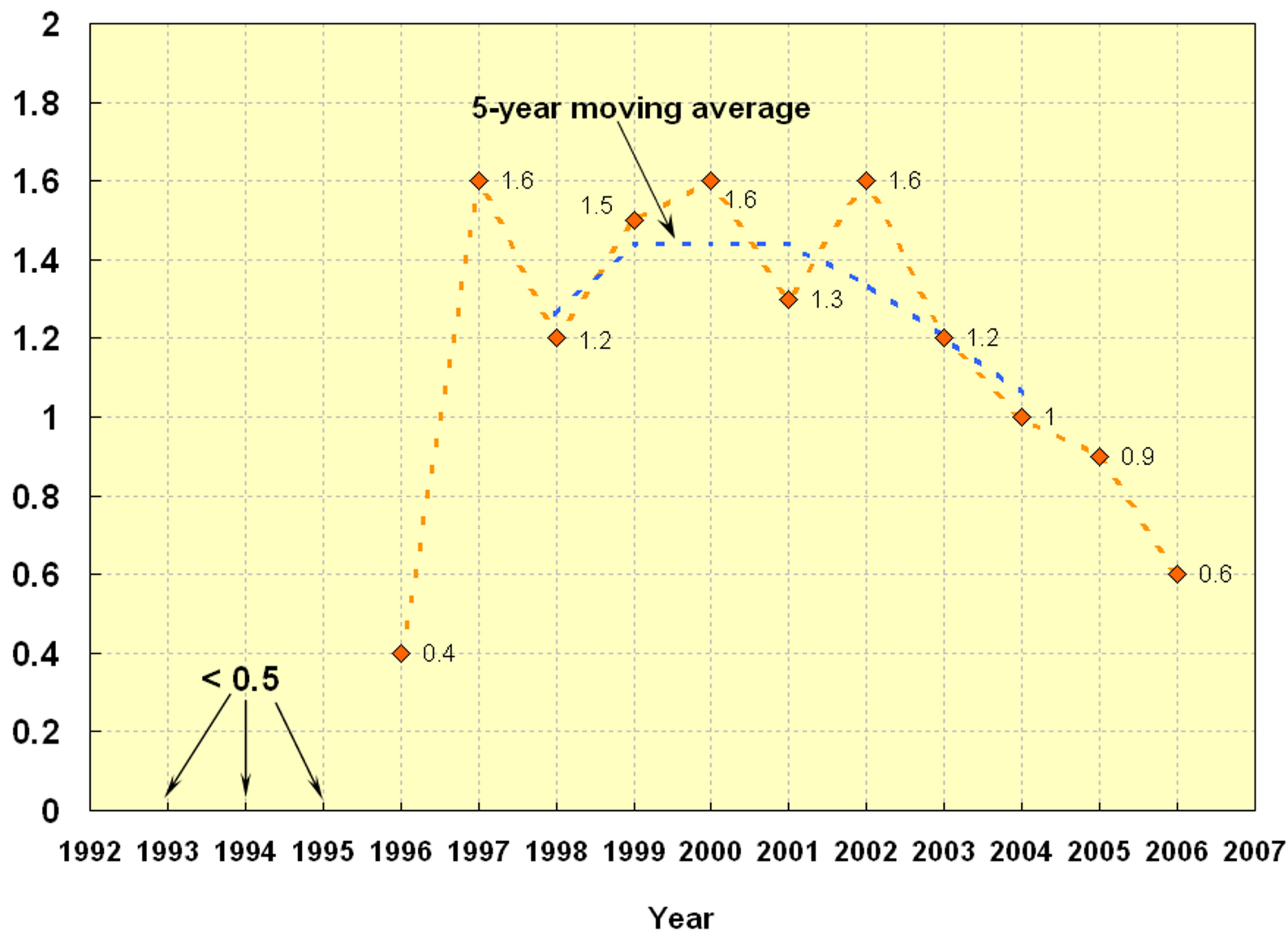






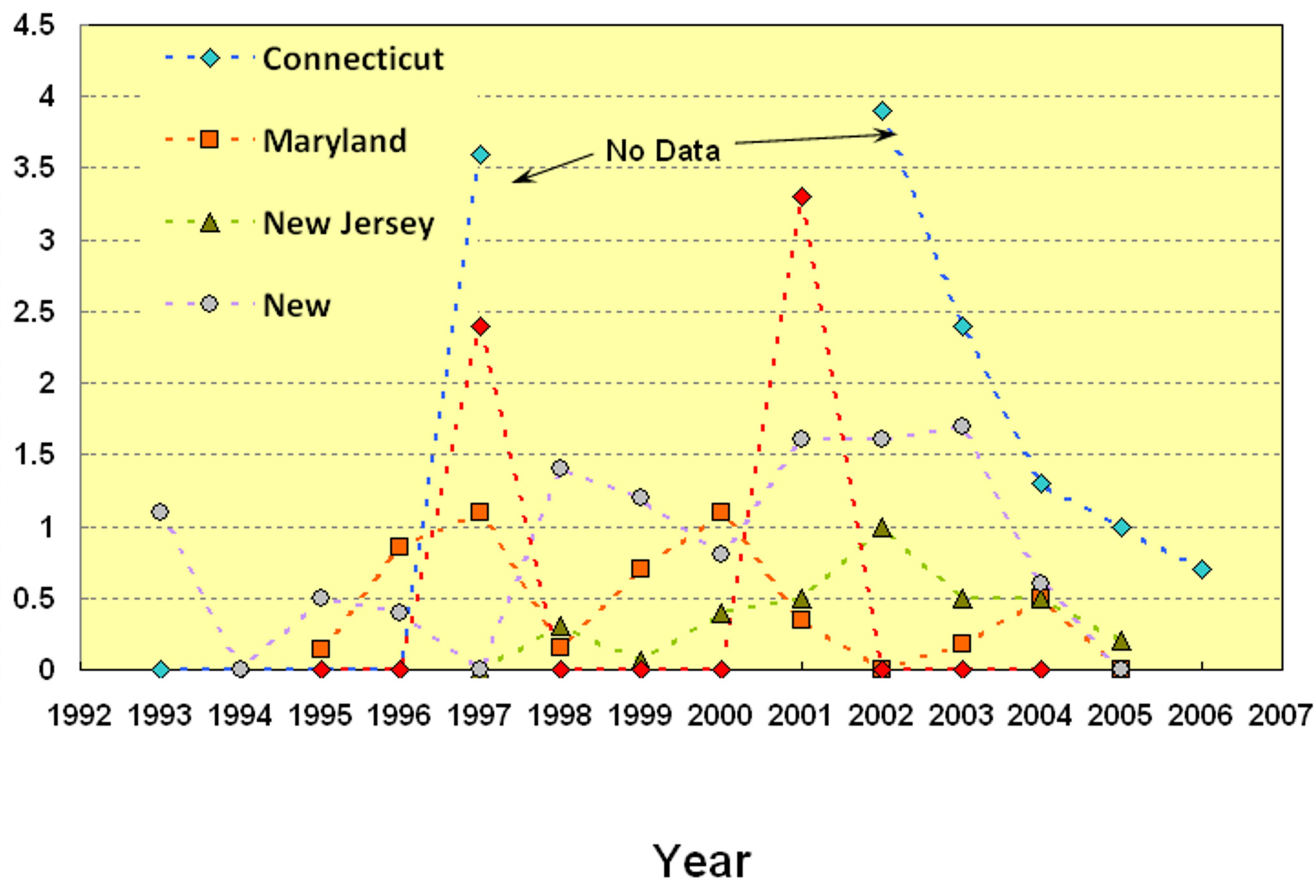


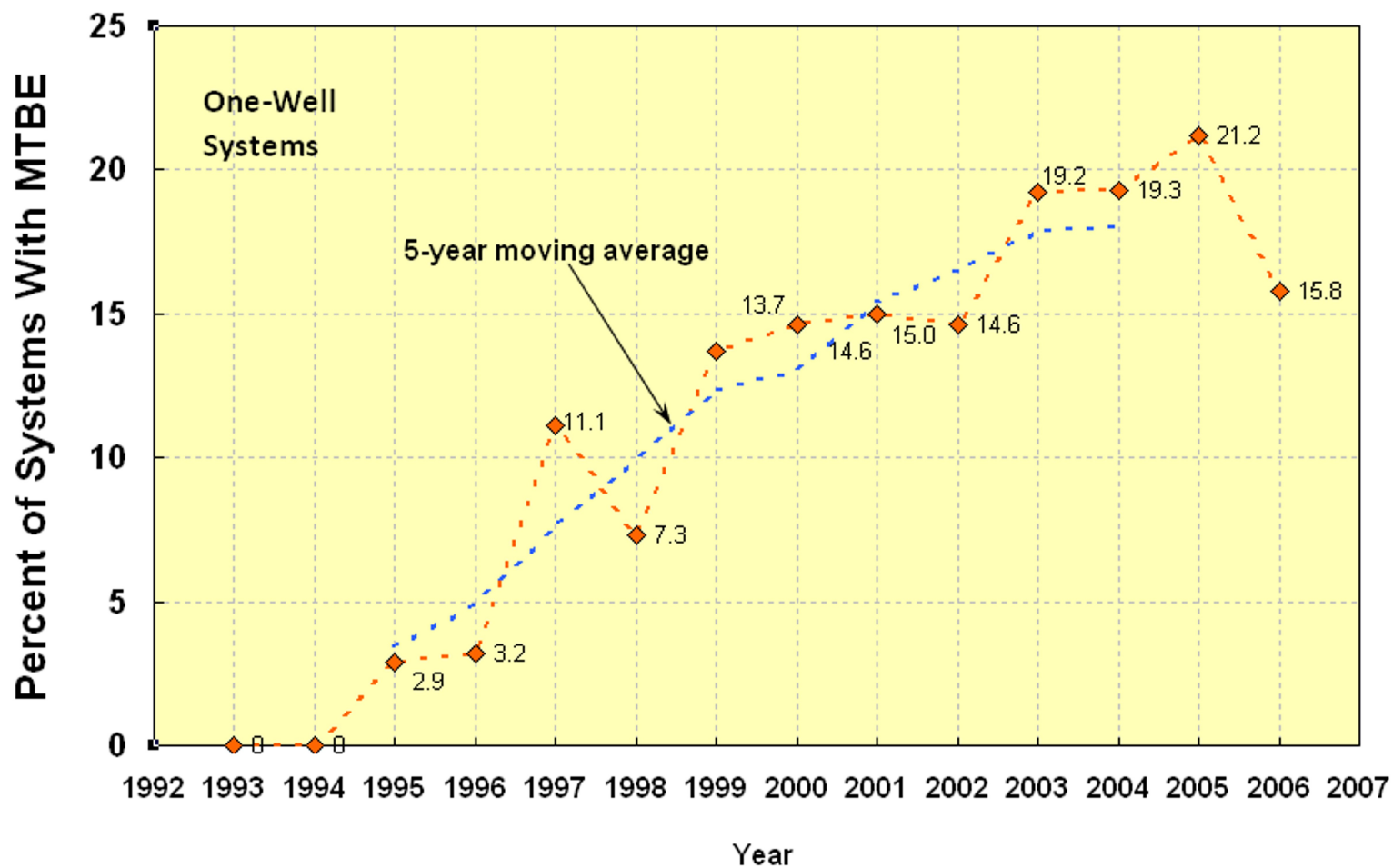
MTBE Concentrations (ug/L)
[95th Percentile]



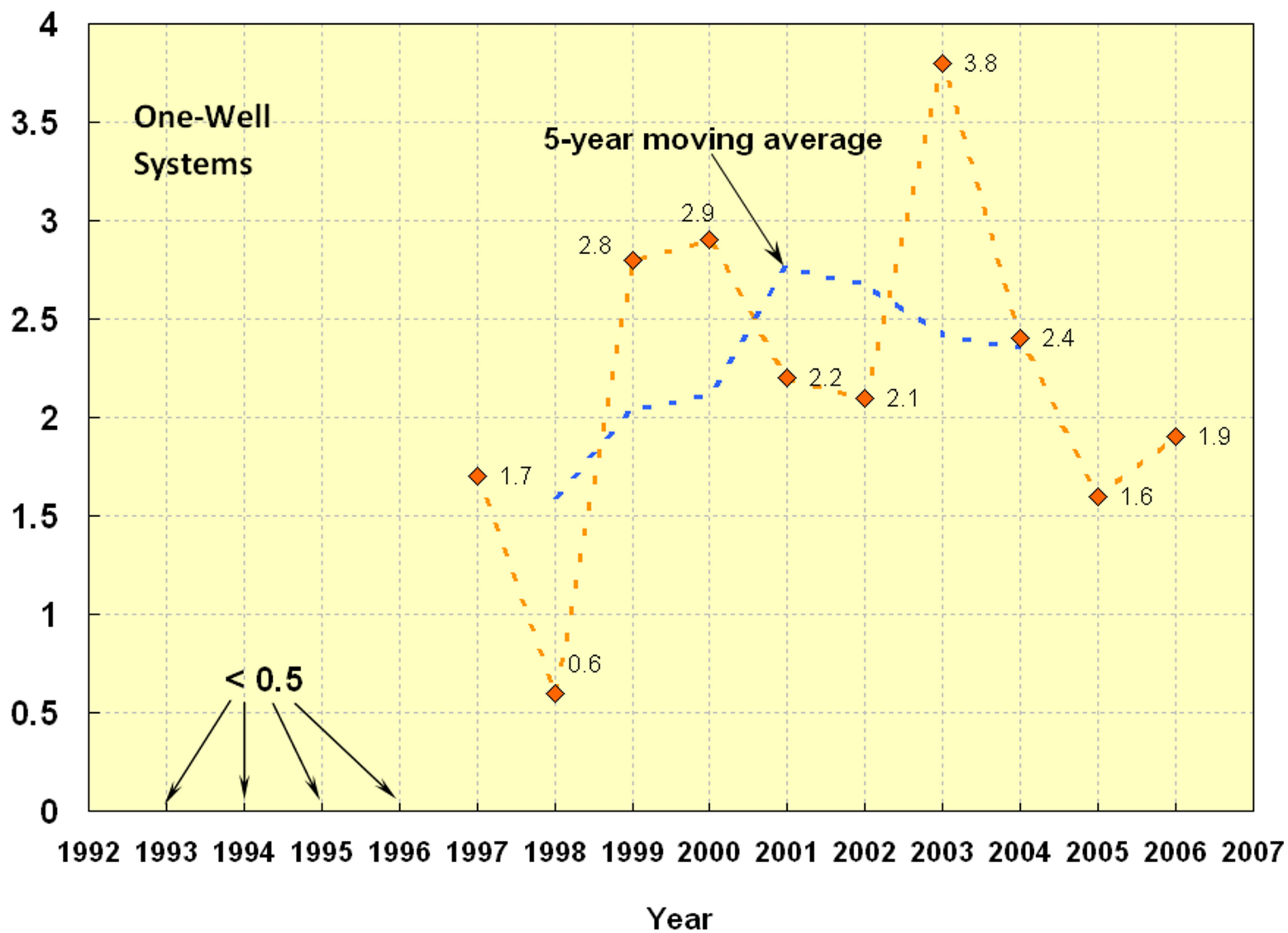
Percent of Systems with MTBE >

Federal/State Benchmark

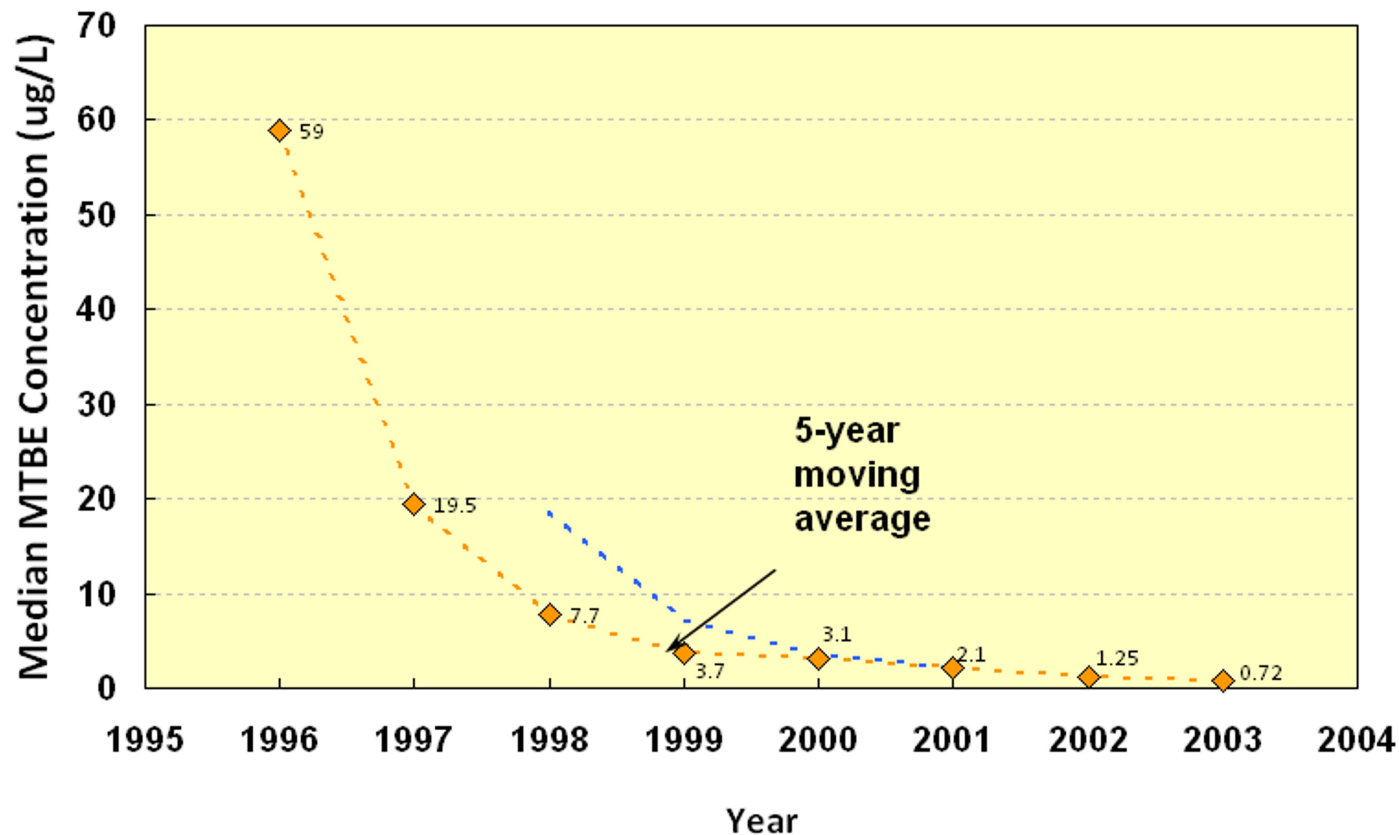




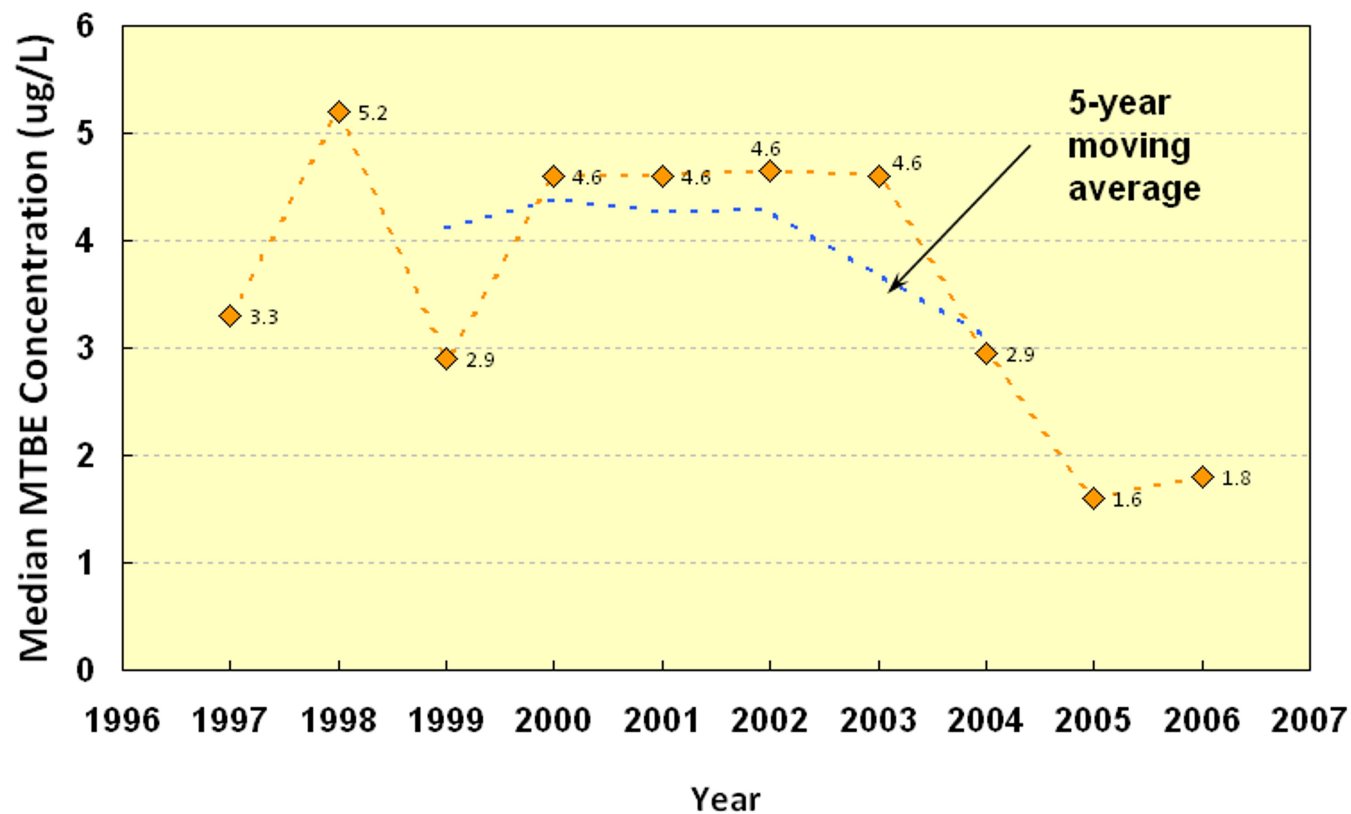
MTBE Concentrations (ug/L)
[95th Percentile]



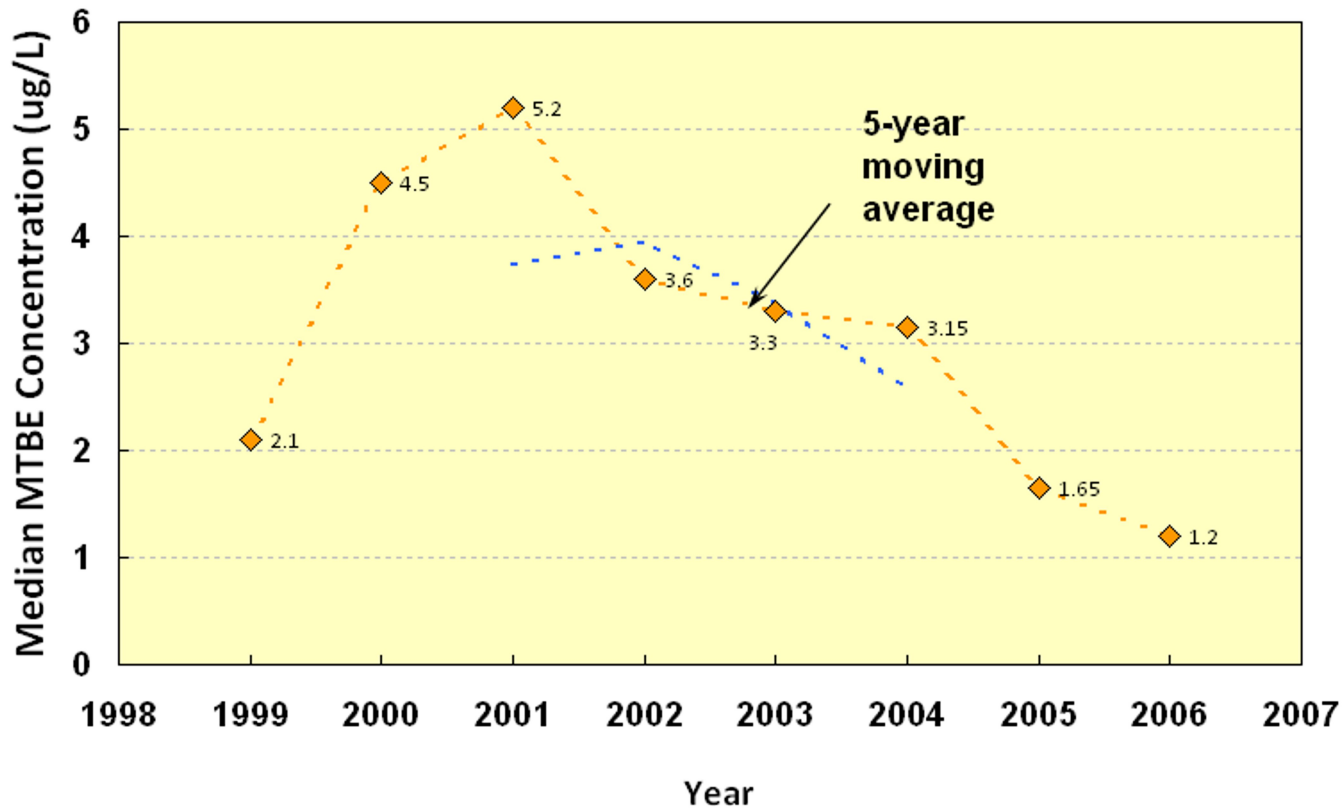
Public Water System NH0363010



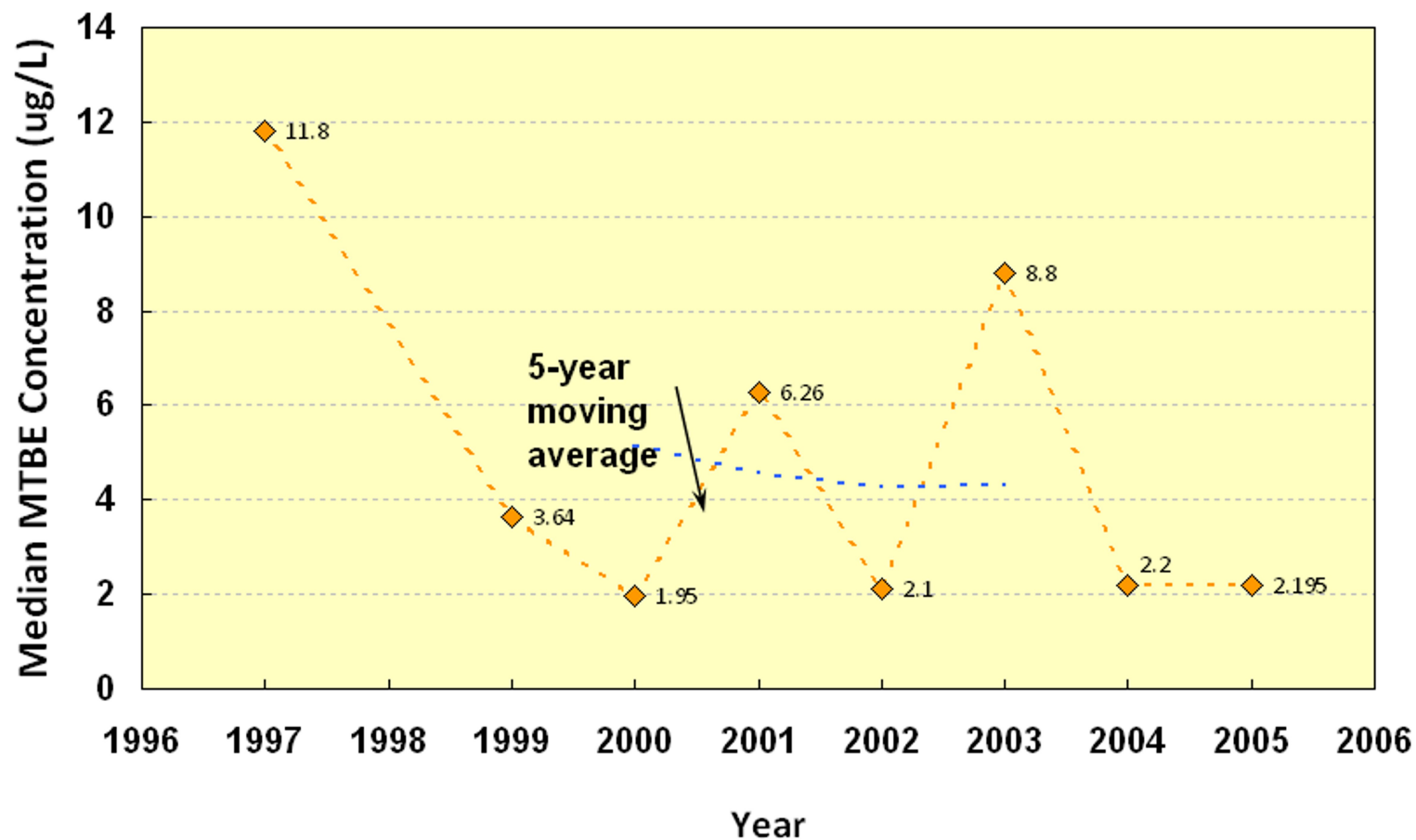
Public Water System NH0613010

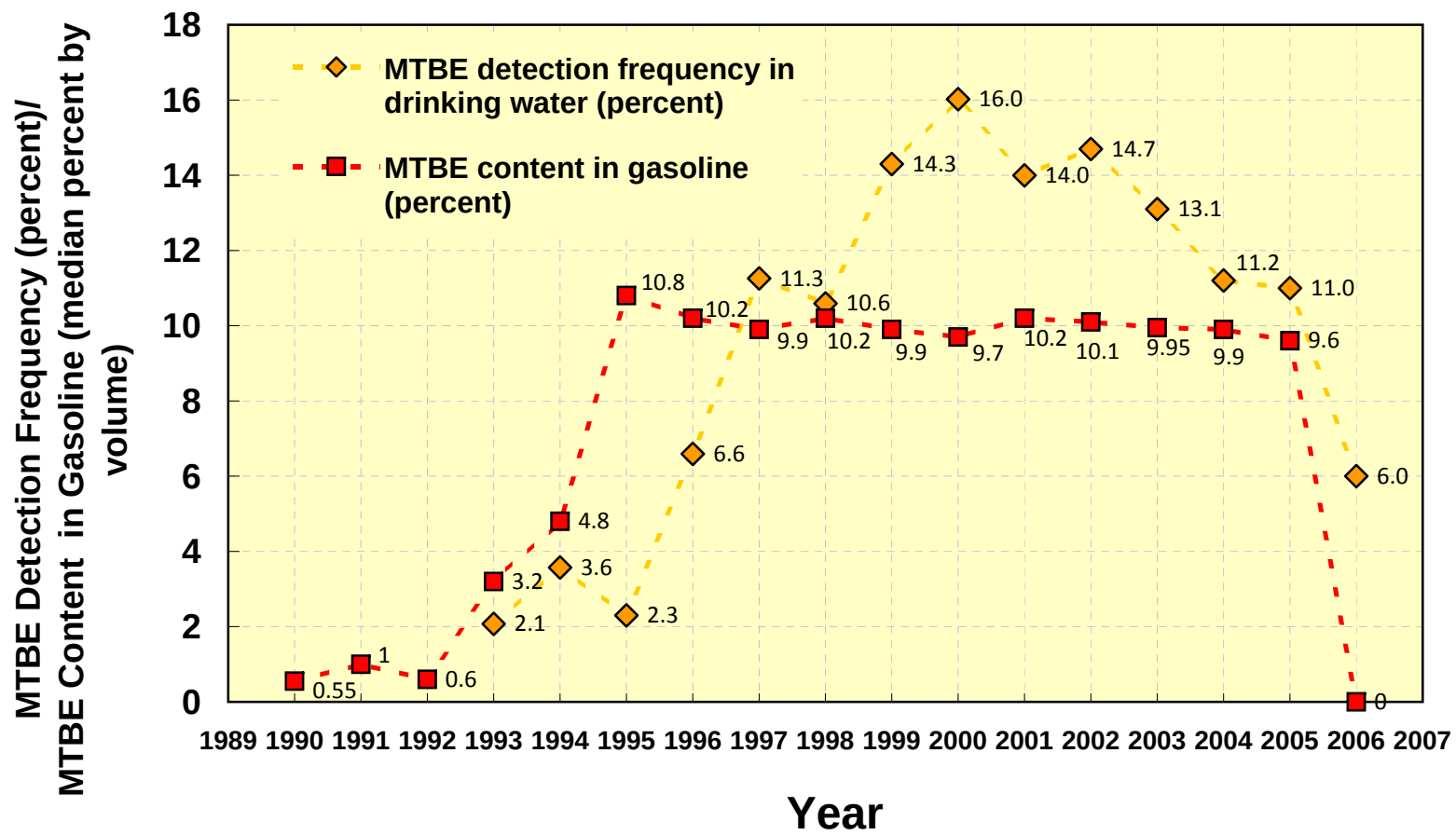


Public Water System NH1403010

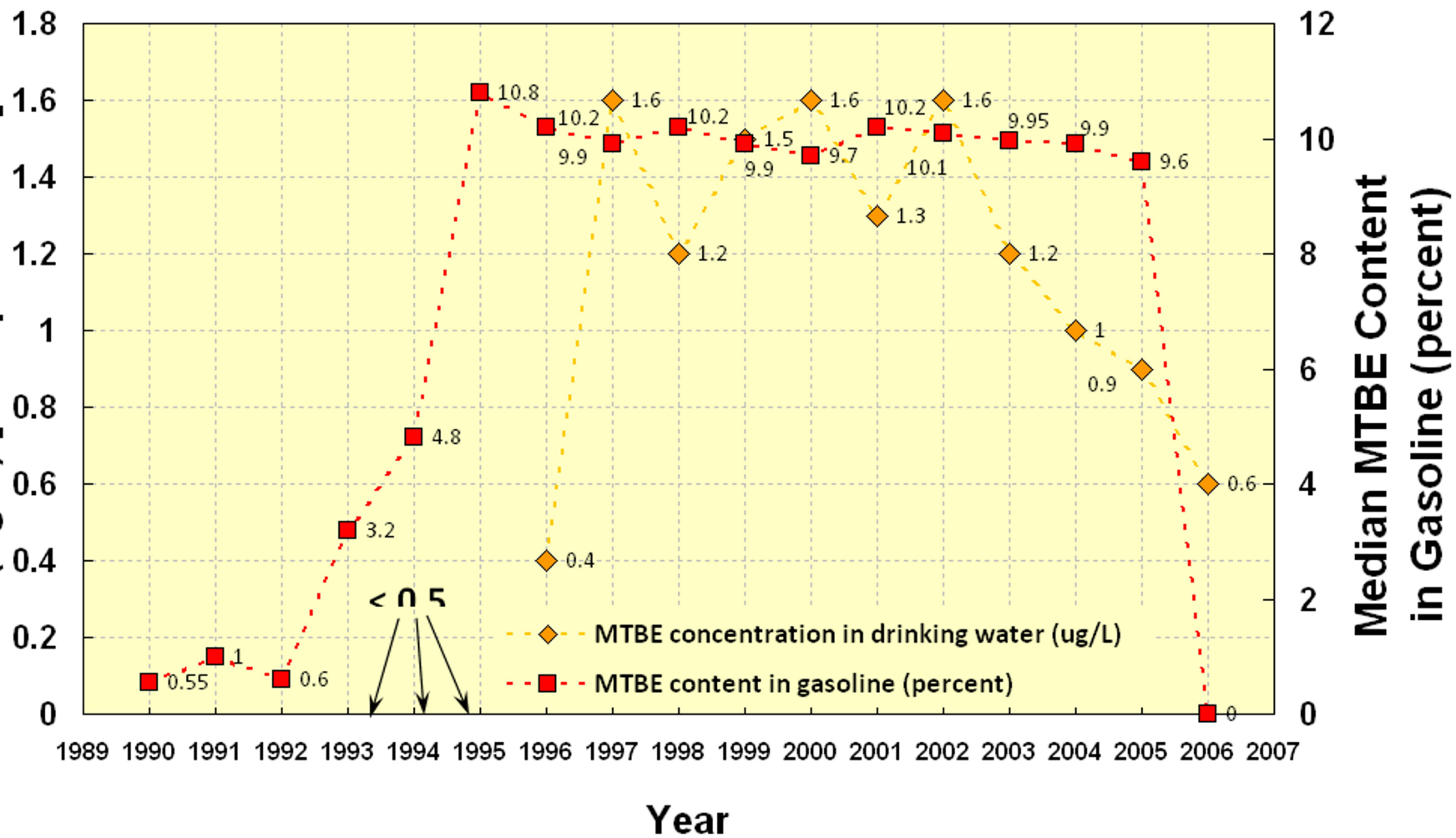


Public Water System NJ0310300

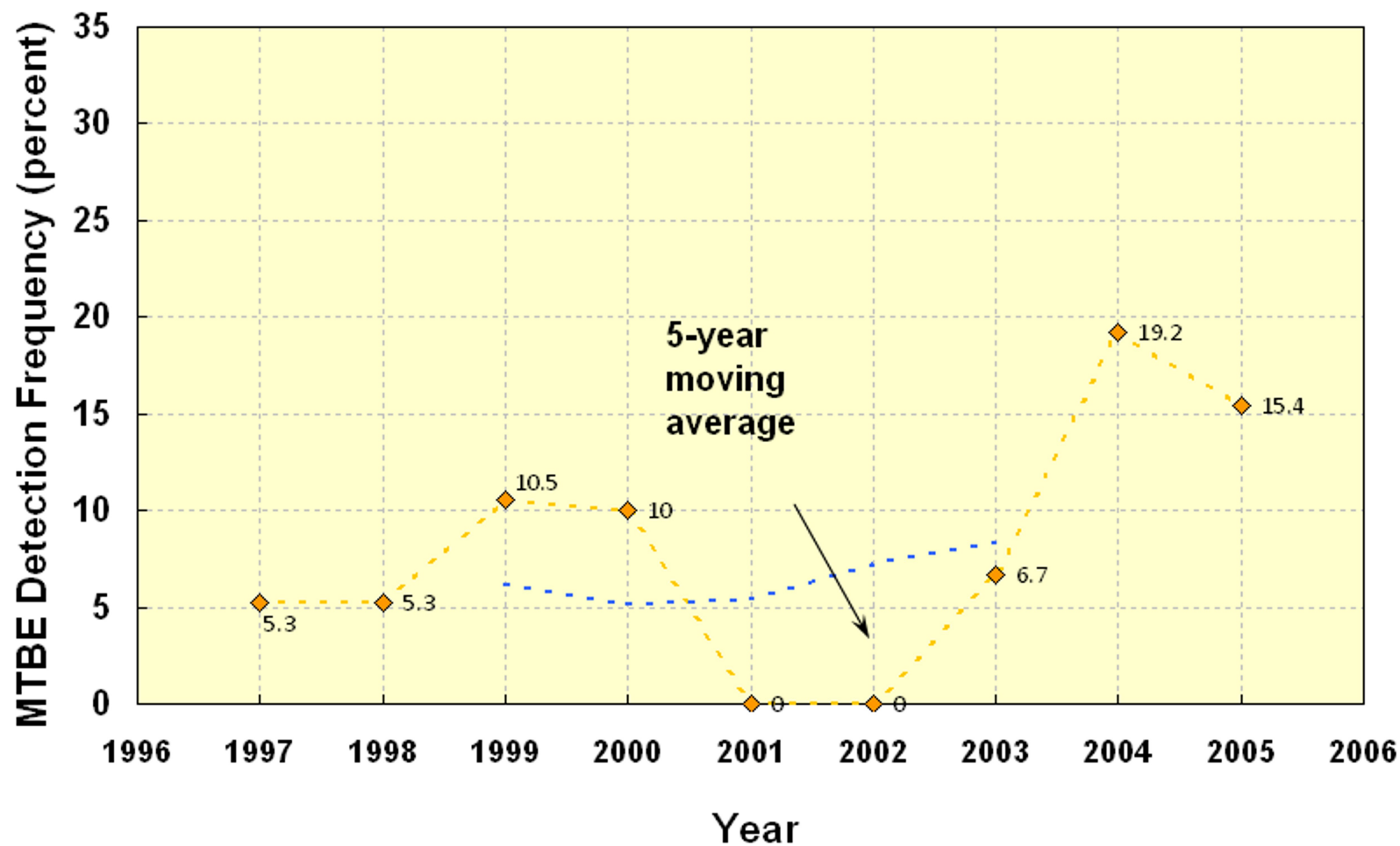




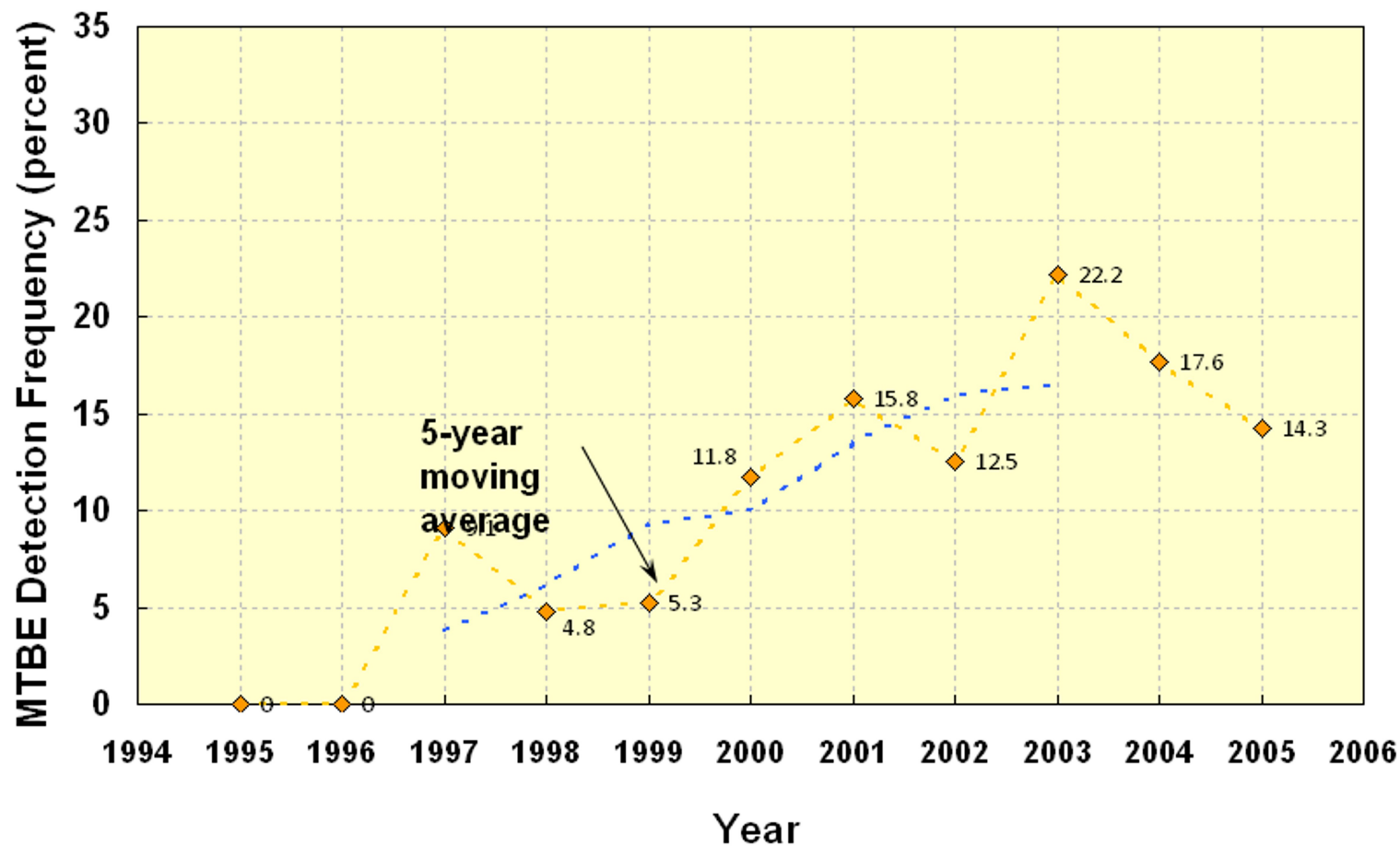
**MTBE Concentrations in Drinking
Water (ug/L) [95th percentile]**



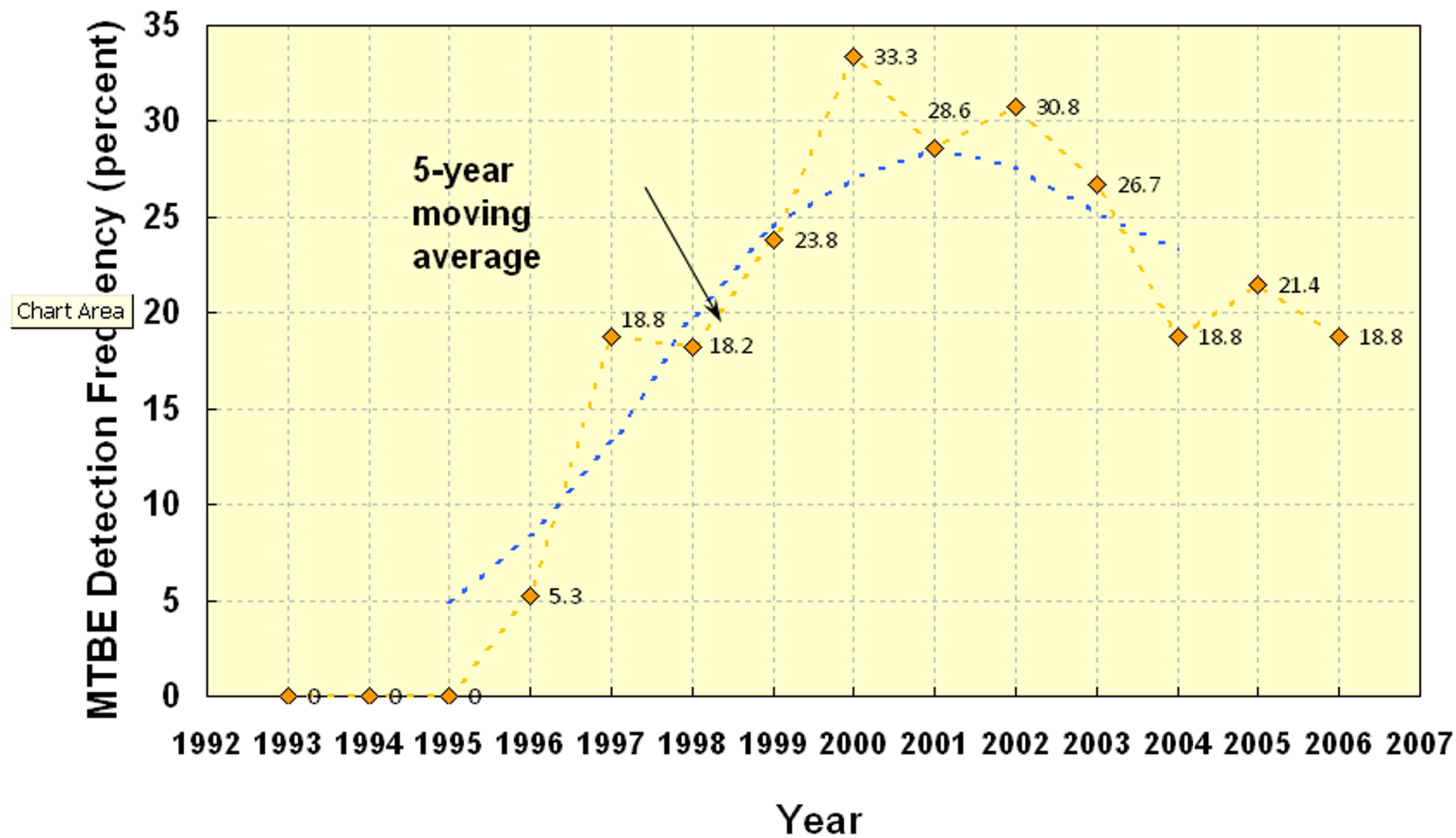
Early Mesozoic Aquifer



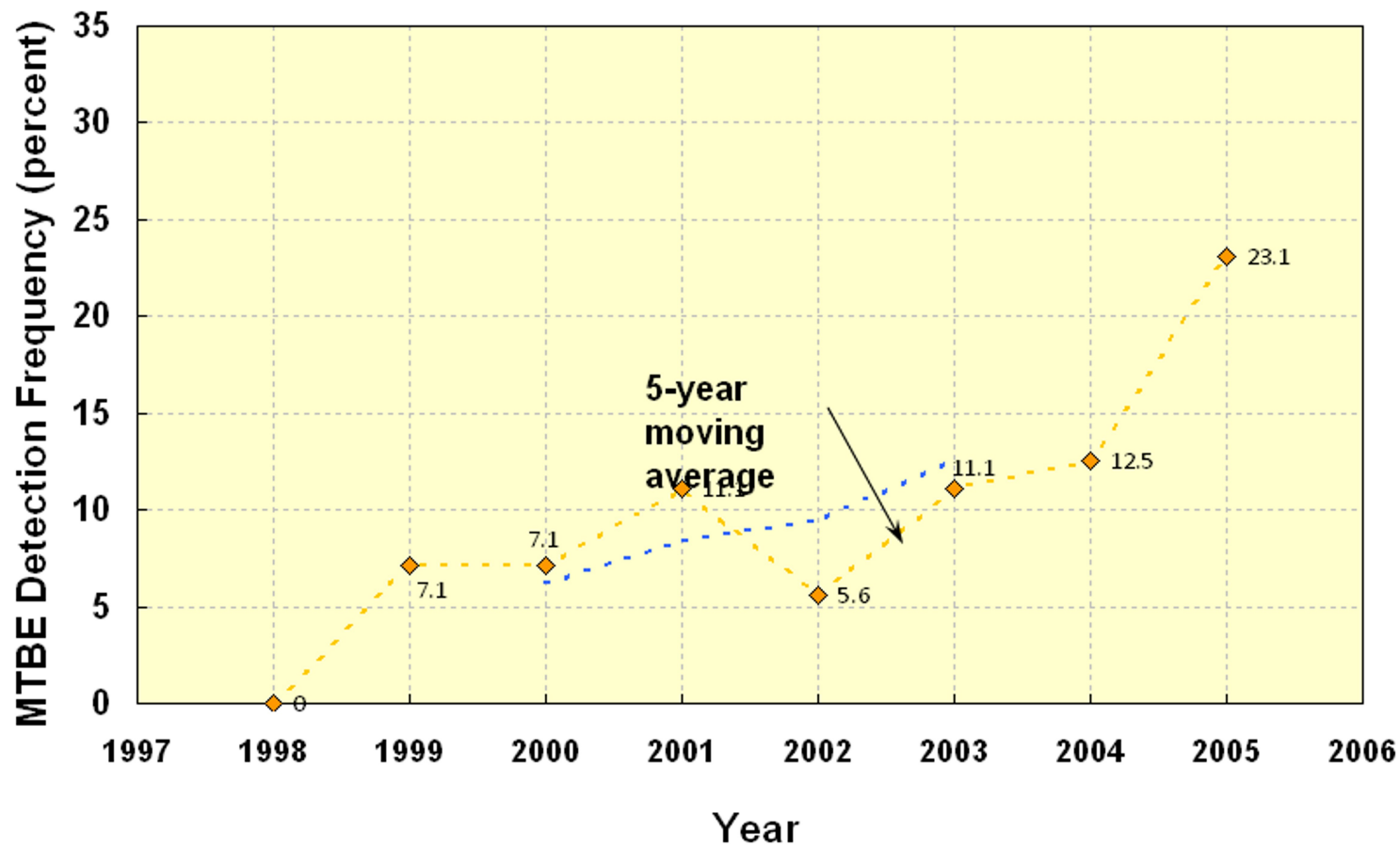
Glacial Aquifer



New England Crystalline-Rock Aquifer



North Atlantic Coastal Plain Aquifer



Piedmont Crystalline Aquifer

