

Update to Marginal Damage Map Appendix: "Efficient Pollution Regulation: Getting the Prices Right." N.Z. Muller and R.O. Mendelsohn (2009).

Figure 1: Marginal Damage for Primary PM_{2.5} with New Mortality Rate Data (\$/ton/year).

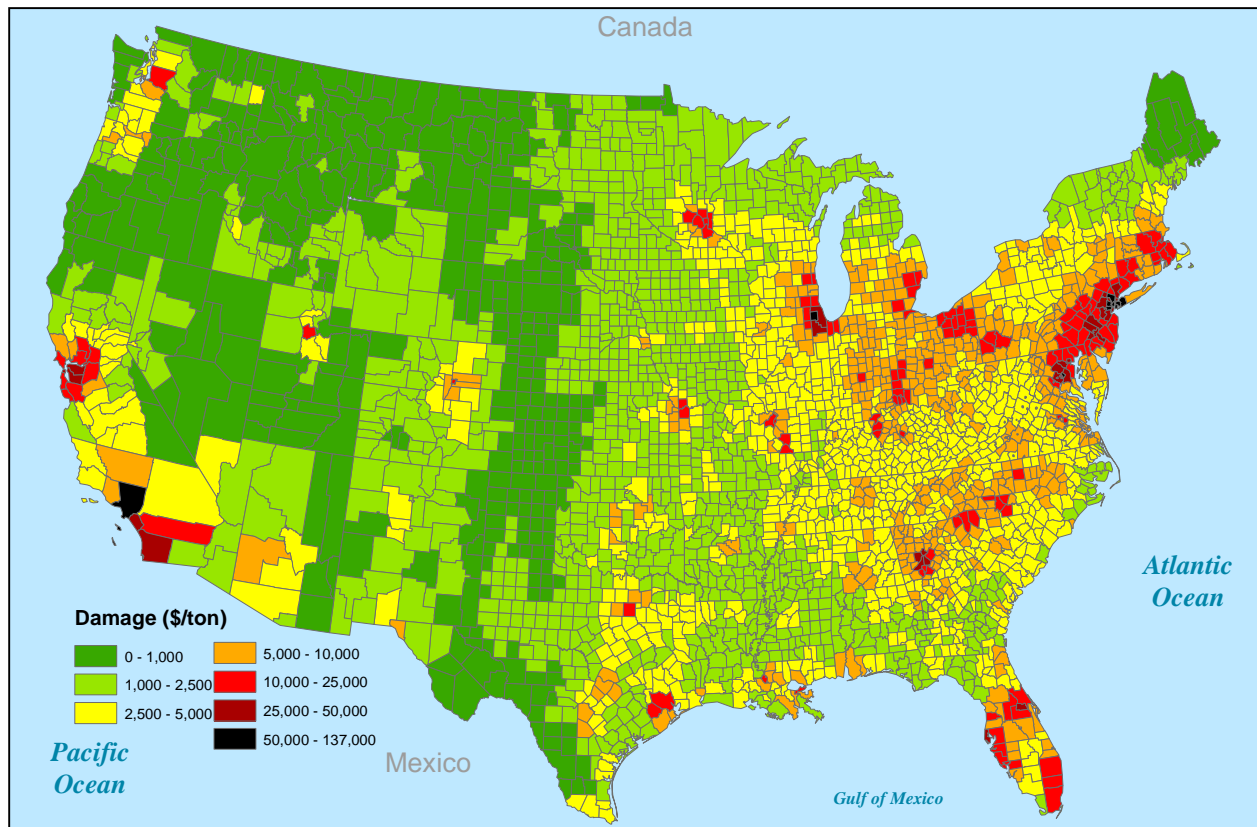


Figure 2: Marginal Damage for SO₂ with New Mortality Rate Data (\$/ton/year).

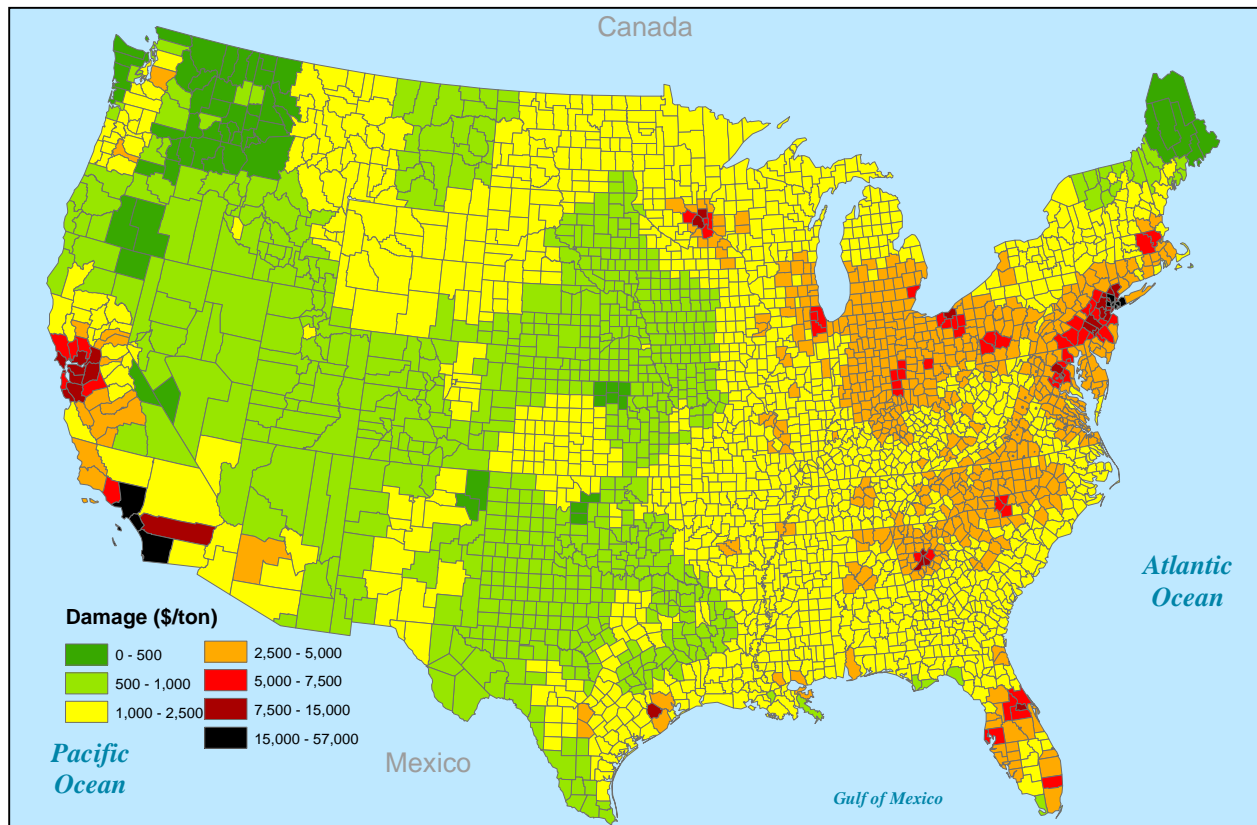


Figure 3: Marginal Damage for NH₃ with New Mortality Rate Data (\$/ton/year).

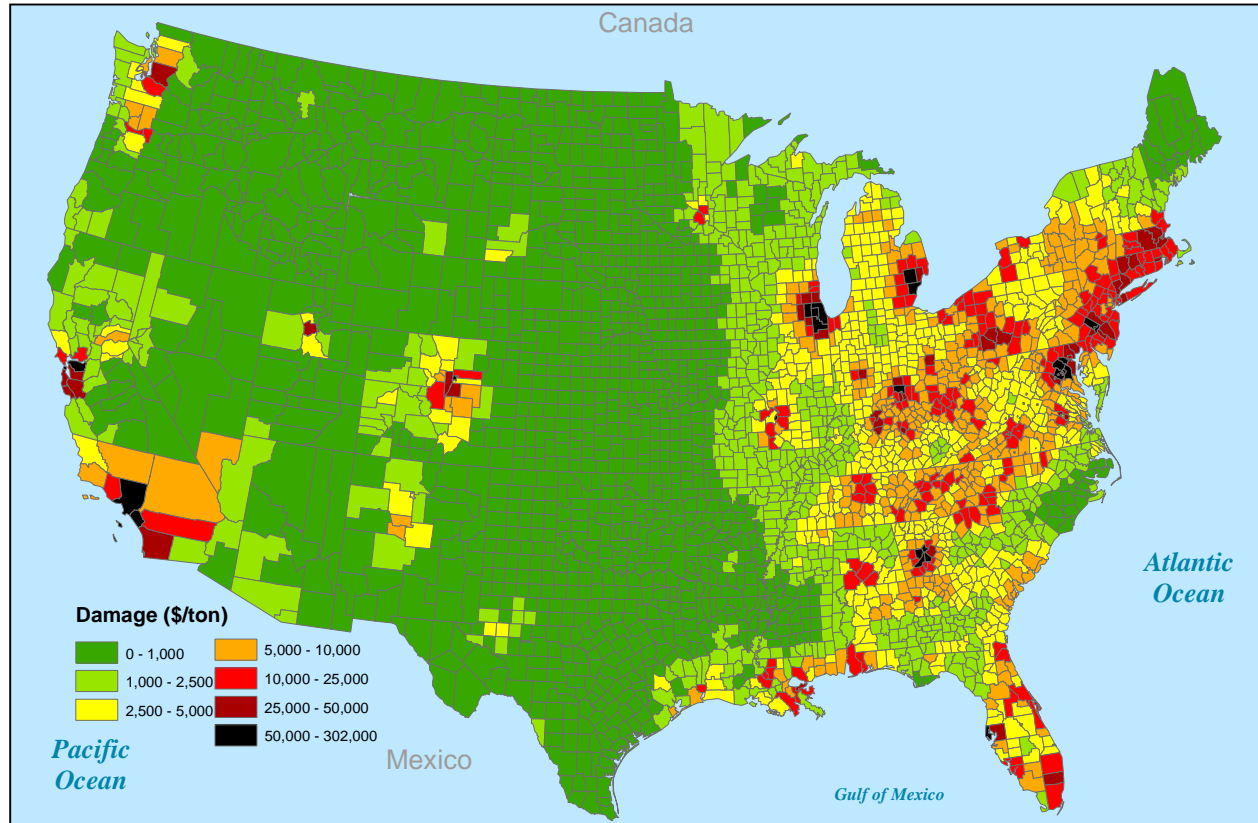


Figure 4: Marginal Damage for NO_x with New Mortality Rate Data (\$/ton/year).

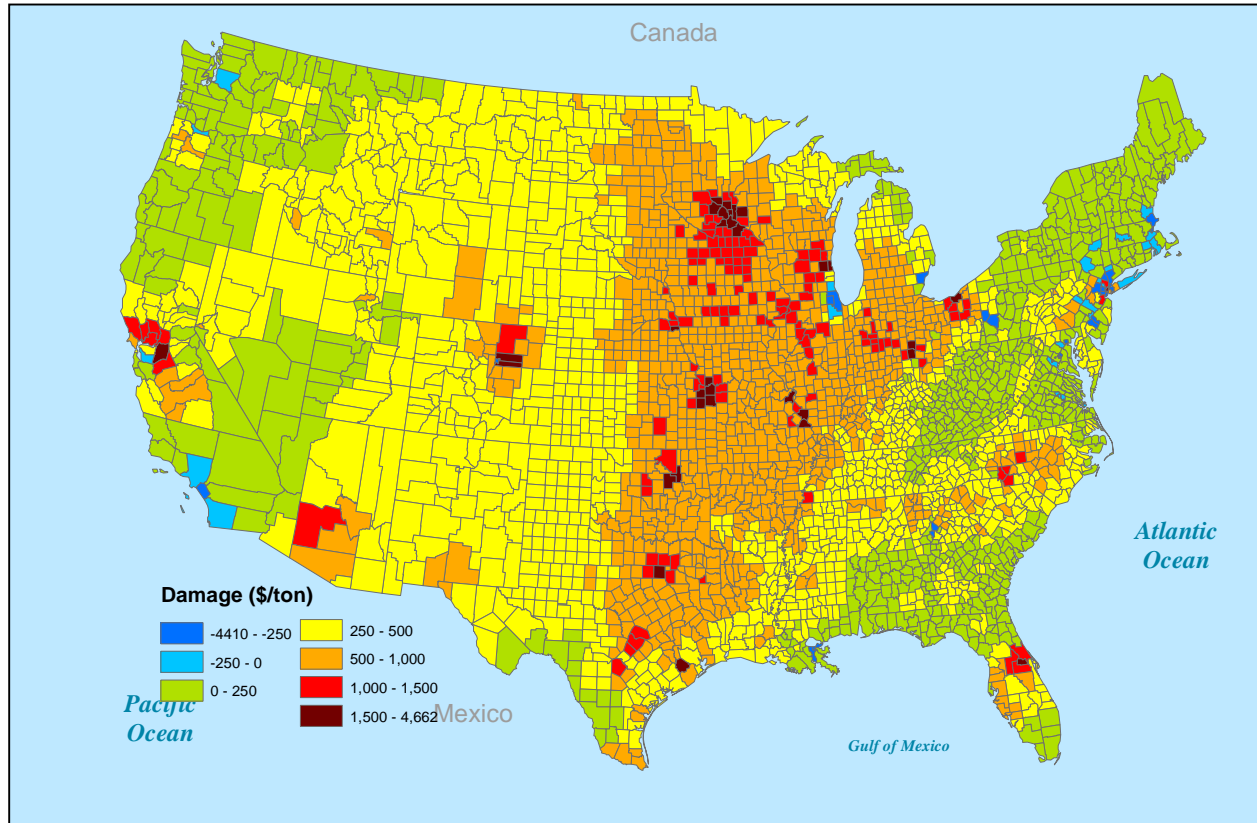


Figure 5: Marginal Damage for Primary PM₁₀ – PM_{2.5} with New Mortality Rate Data (\$/ton/year).

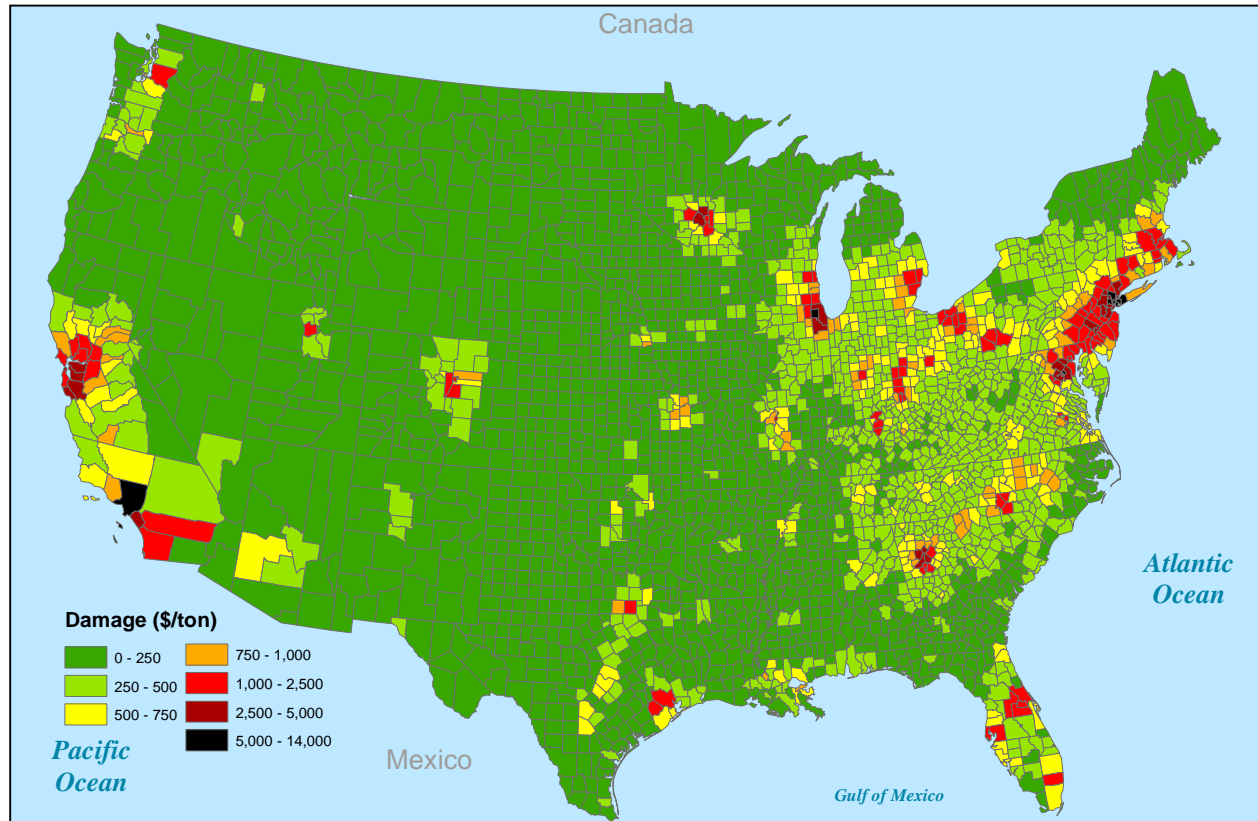


Figure 6: Marginal Damage for VOC with New Mortality Rate Data (\$/ton/year).

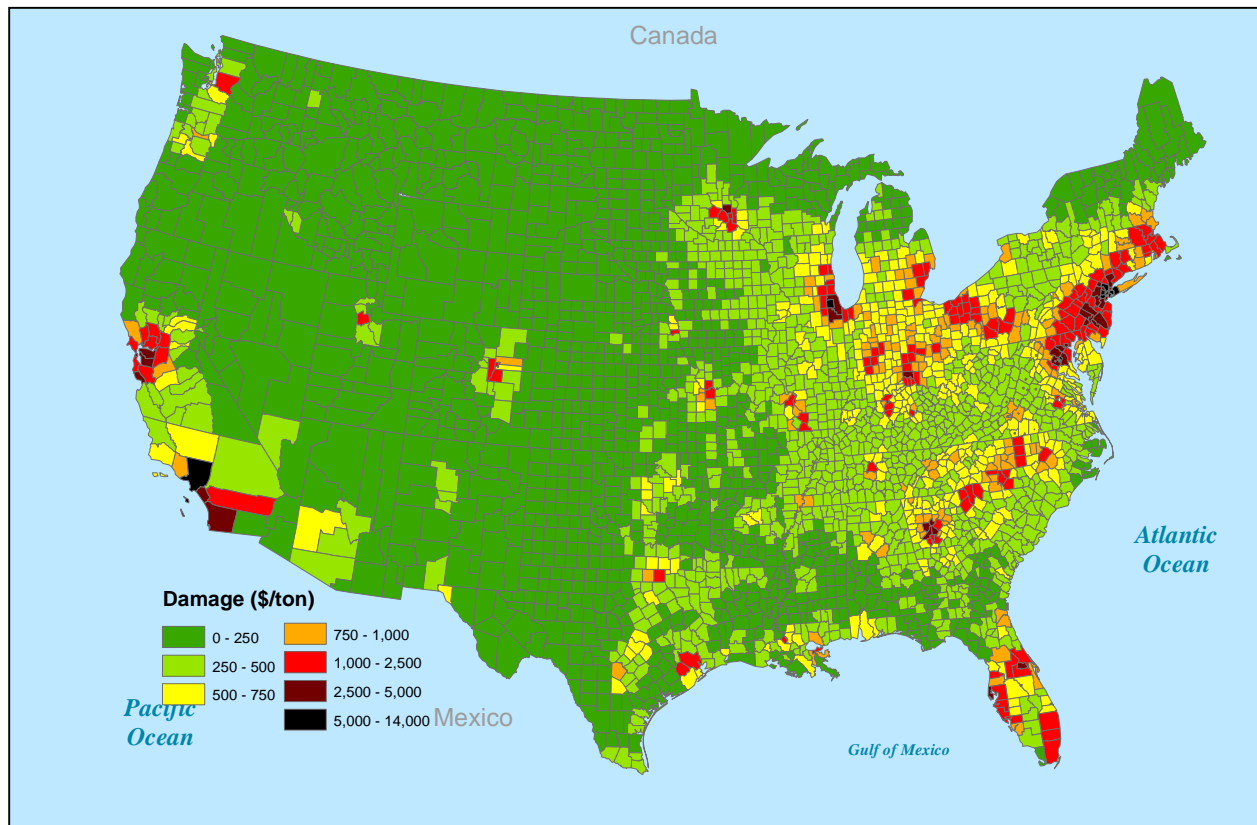


Figure 7: Marginal Damage Comparison PM_{2.5} With Old and Updated Mortality Rate Data (\$/ton/year).

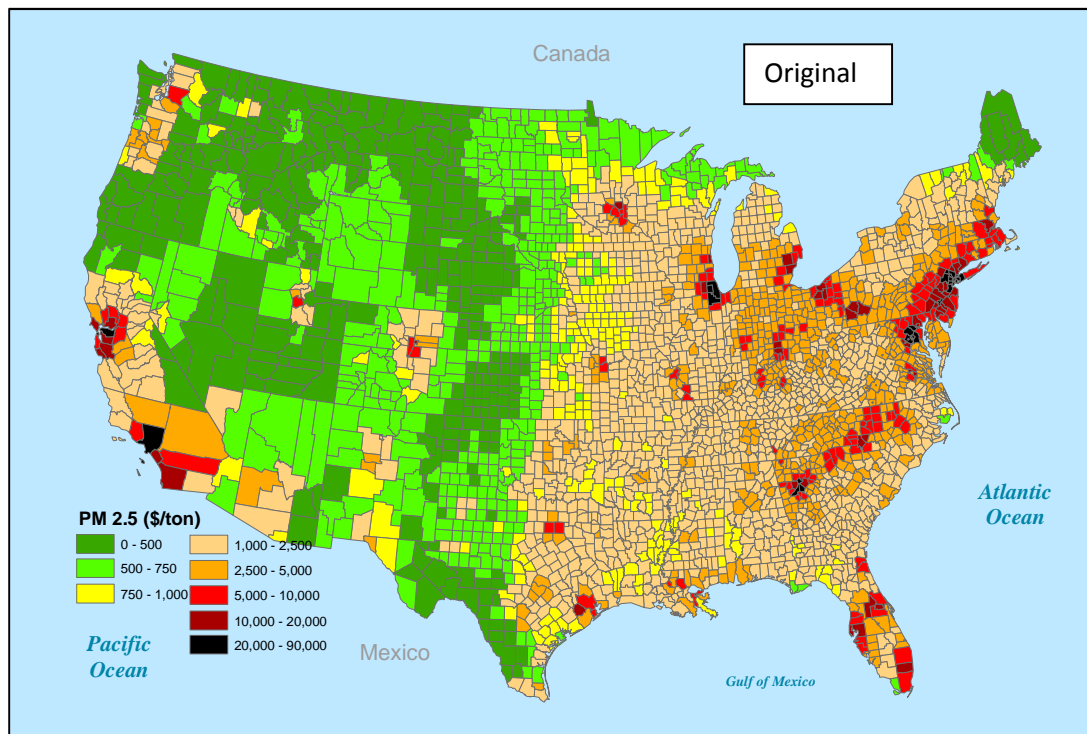
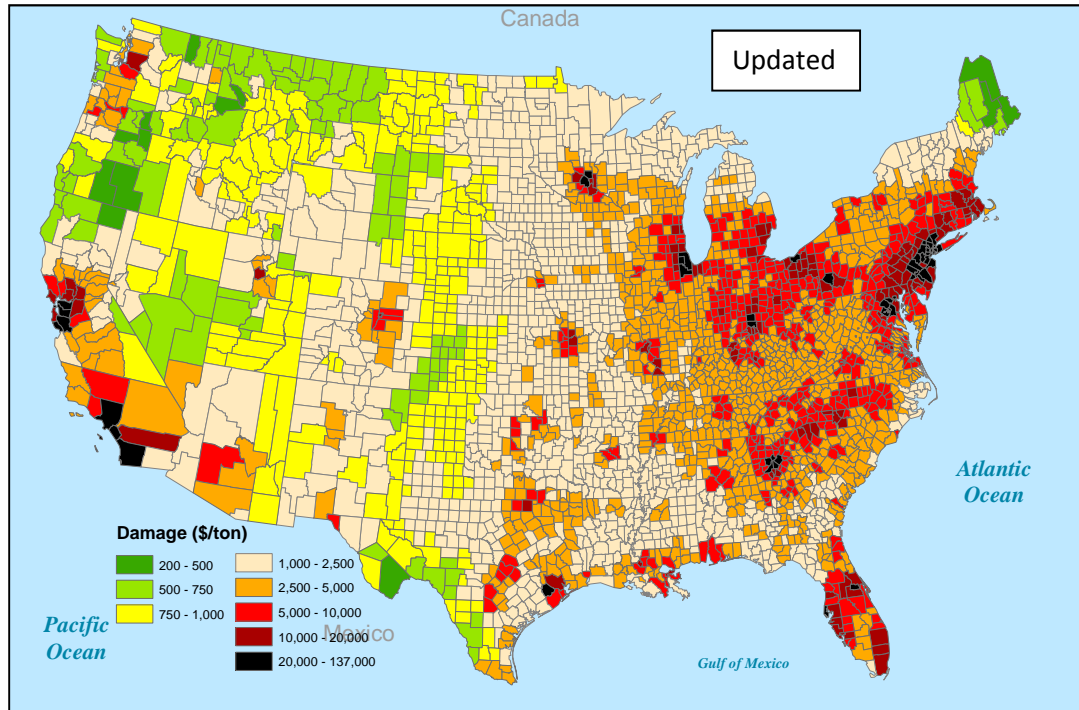


Figure 8: Marginal Damage Comparison SO₂ With Old and Updated Mortality Rate Data (\$/ton/year).

