Figure 1: U.S. Primary Energy Use, 2001

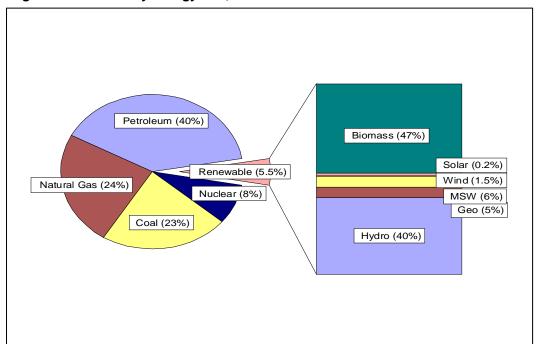


Figure 2: Forest Residue Distribution at \$40/dt

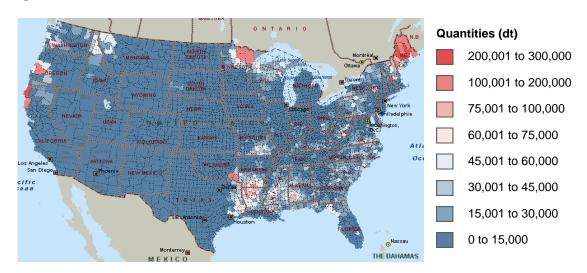


Figure 3: Primary Mill Residue Distribution at \$40/dt

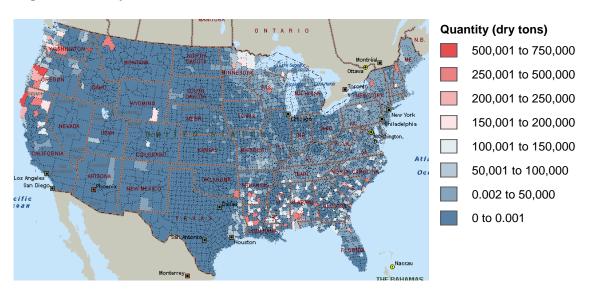


Figure 4: Distribution of Urban Wood Wastes at \$40/dt



Figure 5: Distribution of Corn Stover at \$40/dt (All Corn Acres in Continuous Corn Production and All Acres in No-Till)

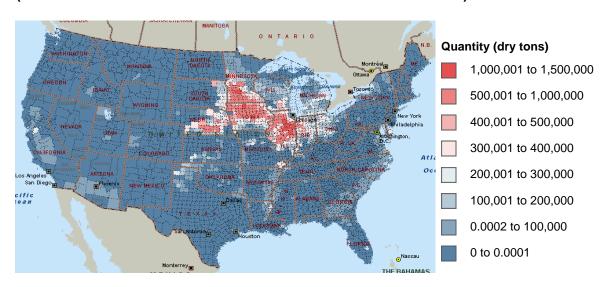


Figure 6: Distribution of Wheat Straw at \$40/dt (All Wheat Acres in Continuous Wheat Production and All Acres in No-Till)

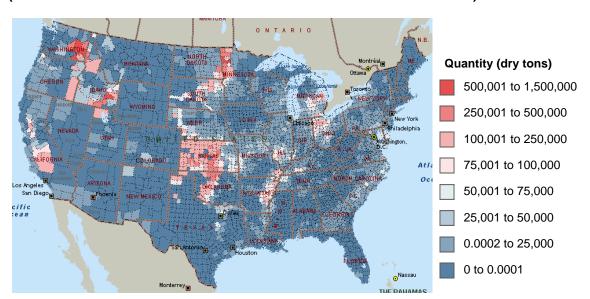


Figure 7: Distribution of Corn Stover in the 10 Largest Corn Producing States at \$50/dt (All Corn Acres in A Corn-Soybean Rotation & All Acres in Current Mix of Tillage Practices)

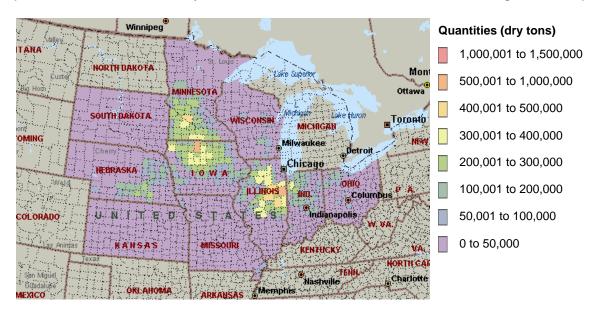


Figure 8. Distribution of Dedicated Energy Crops at \$40/dt

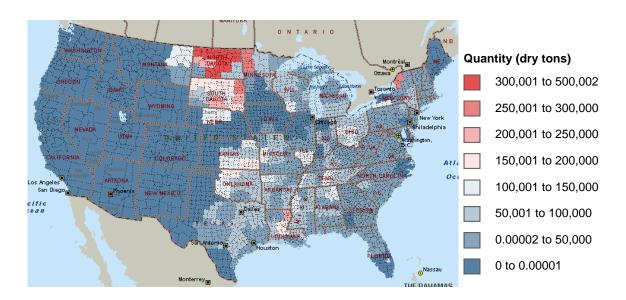


Figure 9: Total Biomass Supply-Current Conditions

