

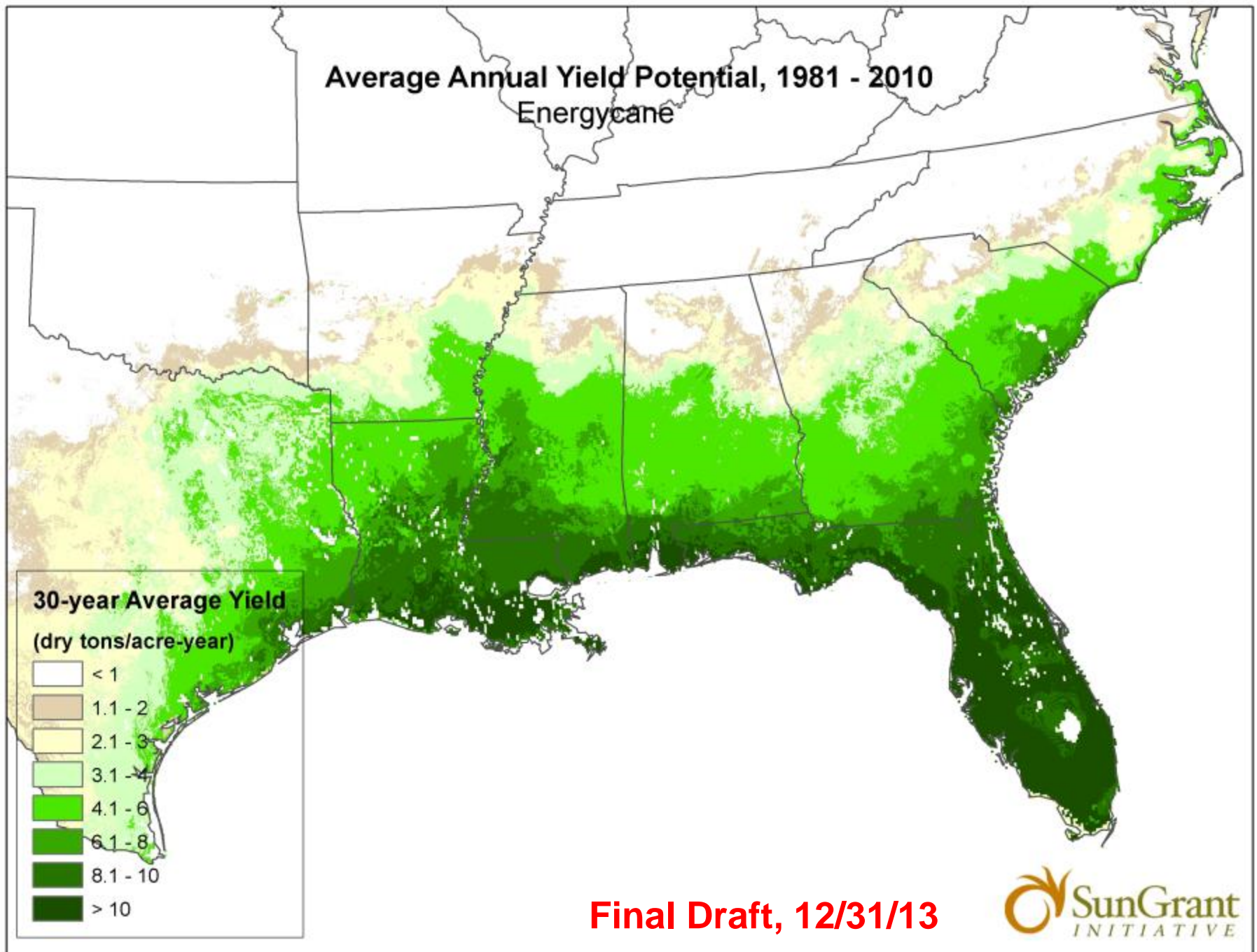
Potential Productivity of Dedicated Energy Crops from the Sun Grant Initiative Regional Feedstock Partnership

Yield Maps for Presentation

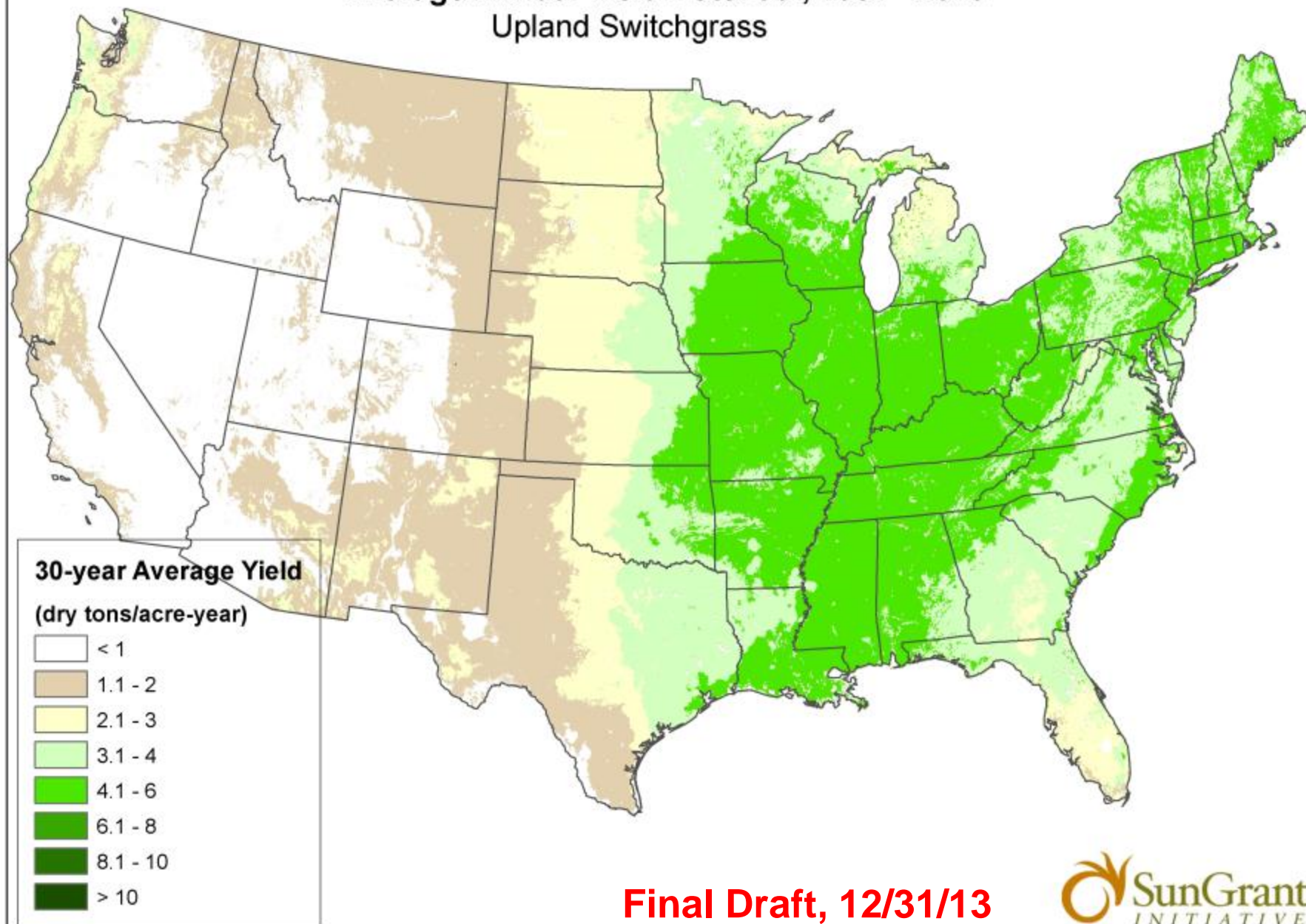
Energycane, Upland and Lowland Switchgrass, Biomass
Sorghum, CRP Grasses, Poplar, Willow, and Loblolly
Pine

Source: Eaton, Laurence, Chris Daly, Mike Halbleib, Vance Owens, Bryce Stokes. Potential Productivity of Dedicated Energy Crops from the Sun Grant Regional Feedstock Partnership. 2013. 55pp. ORNL-TM/2013-574.



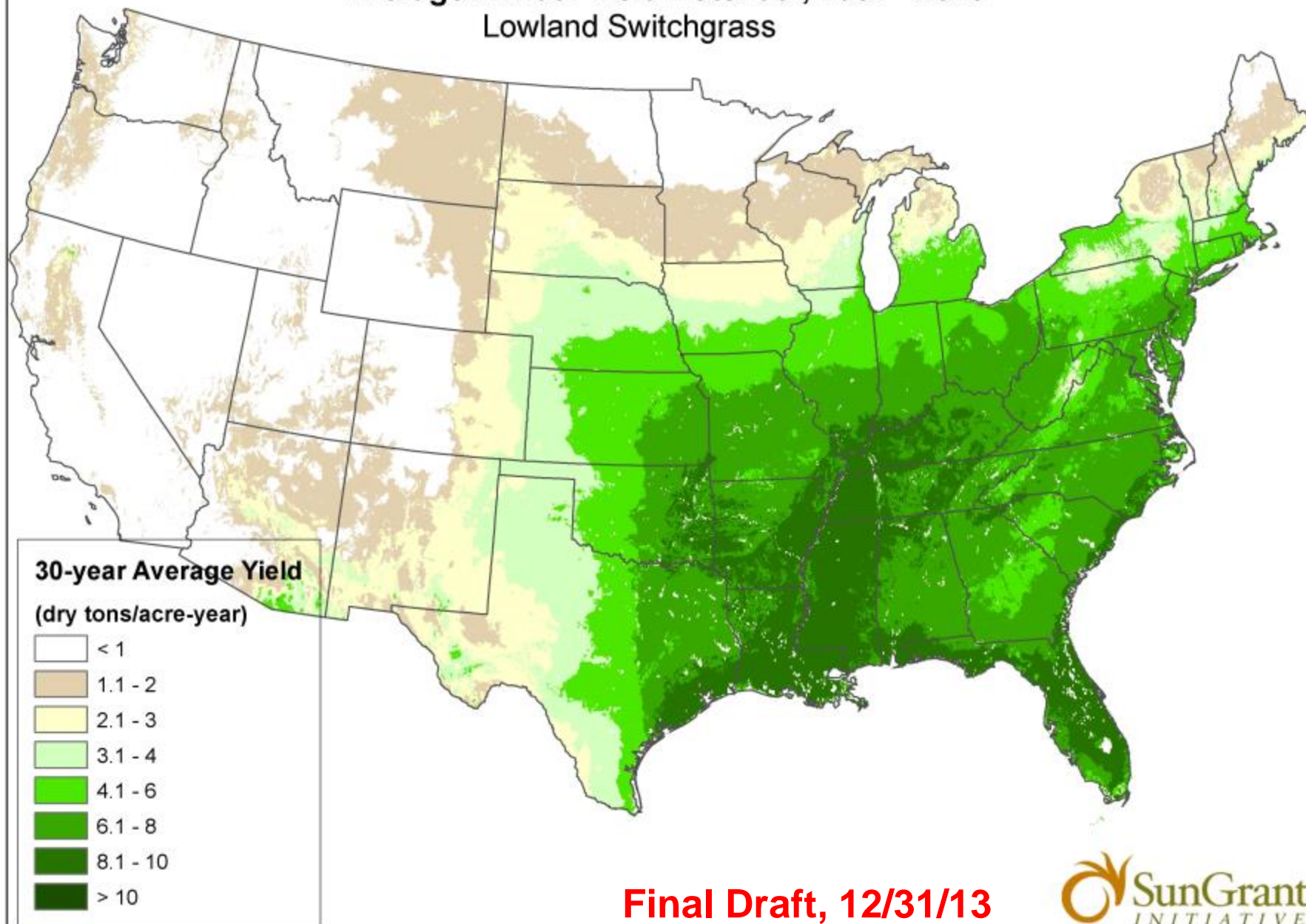


Average Annual Yield Potential, 1981 - 2010
Upland Switchgrass



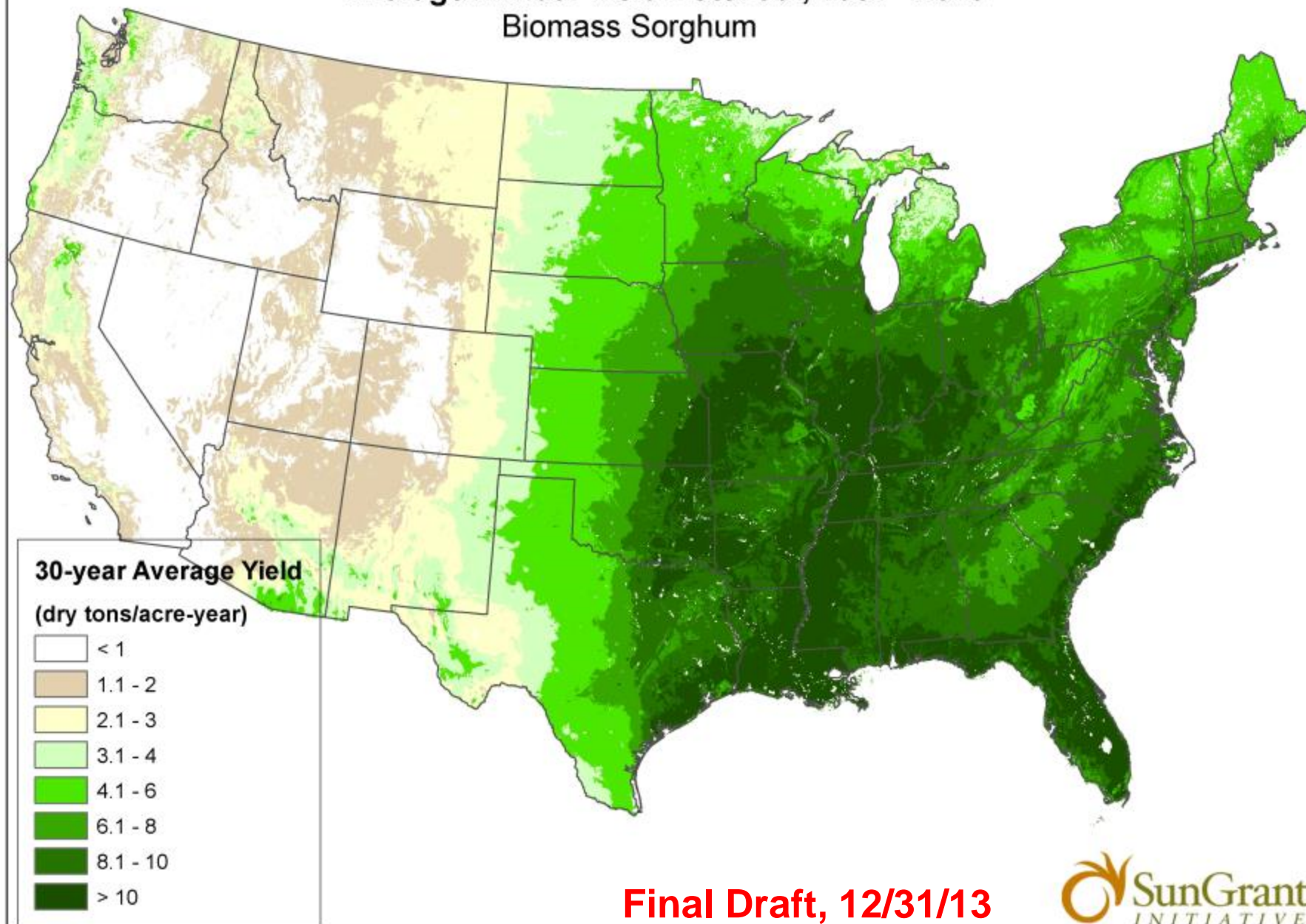
Final Draft, 12/31/13

Average Annual Yield Potential, 1981 - 2010
Lowland Switchgrass



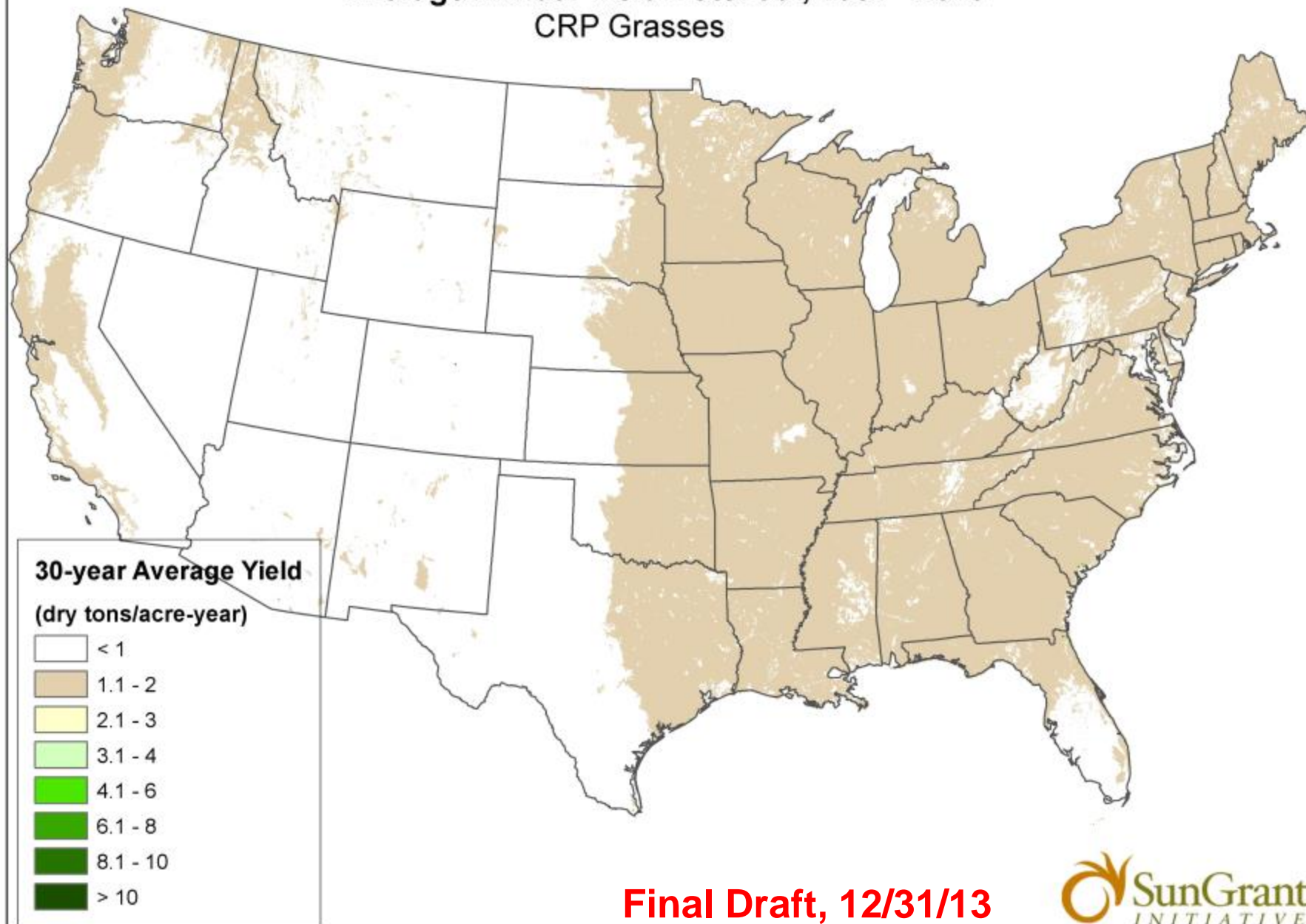
Final Draft, 12/31/13

Average Annual Yield Potential, 1981 - 2010
Biomass Sorghum



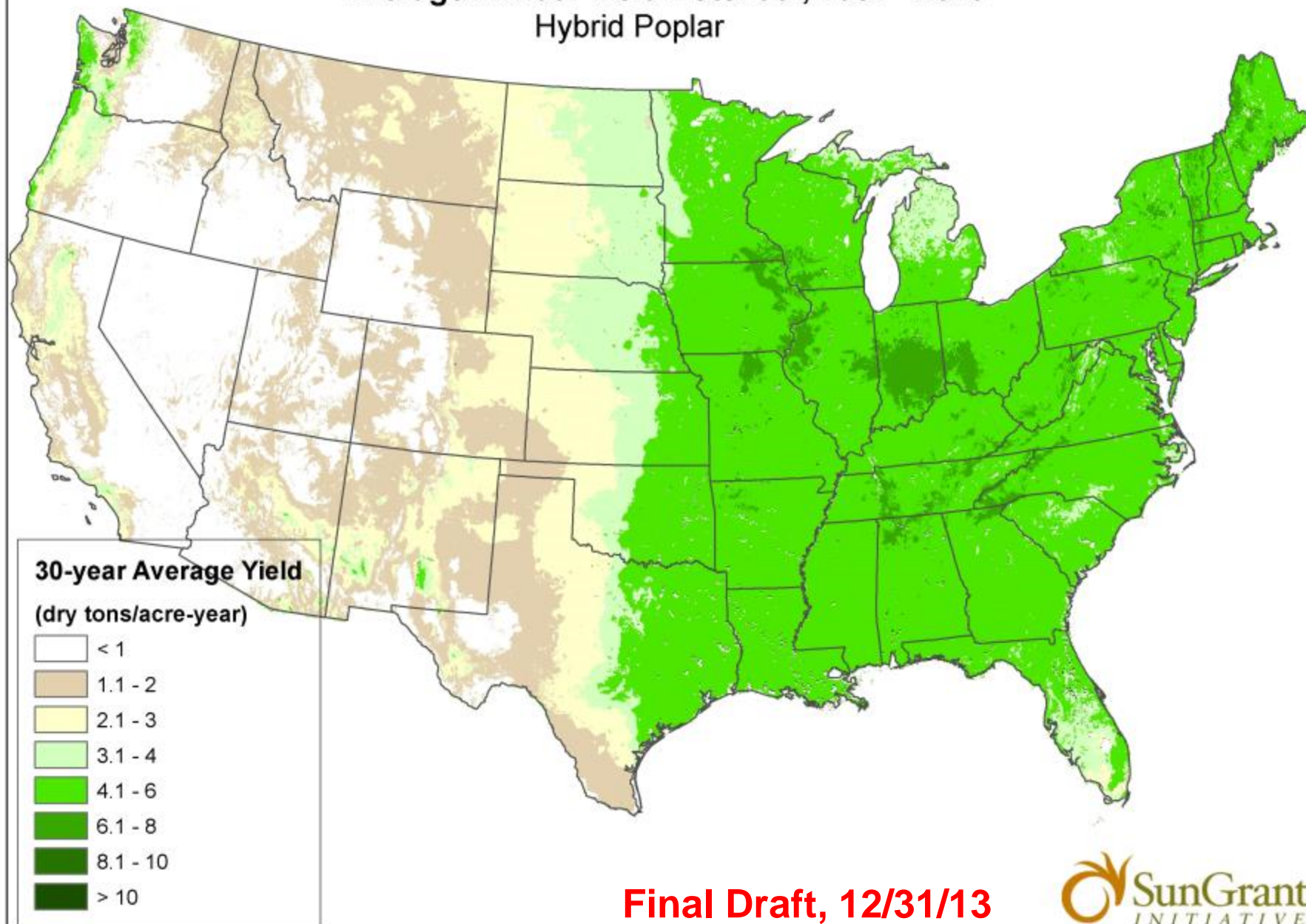
Final Draft, 12/31/13

Average Annual Yield Potential, 1981 - 2010
CRP Grasses

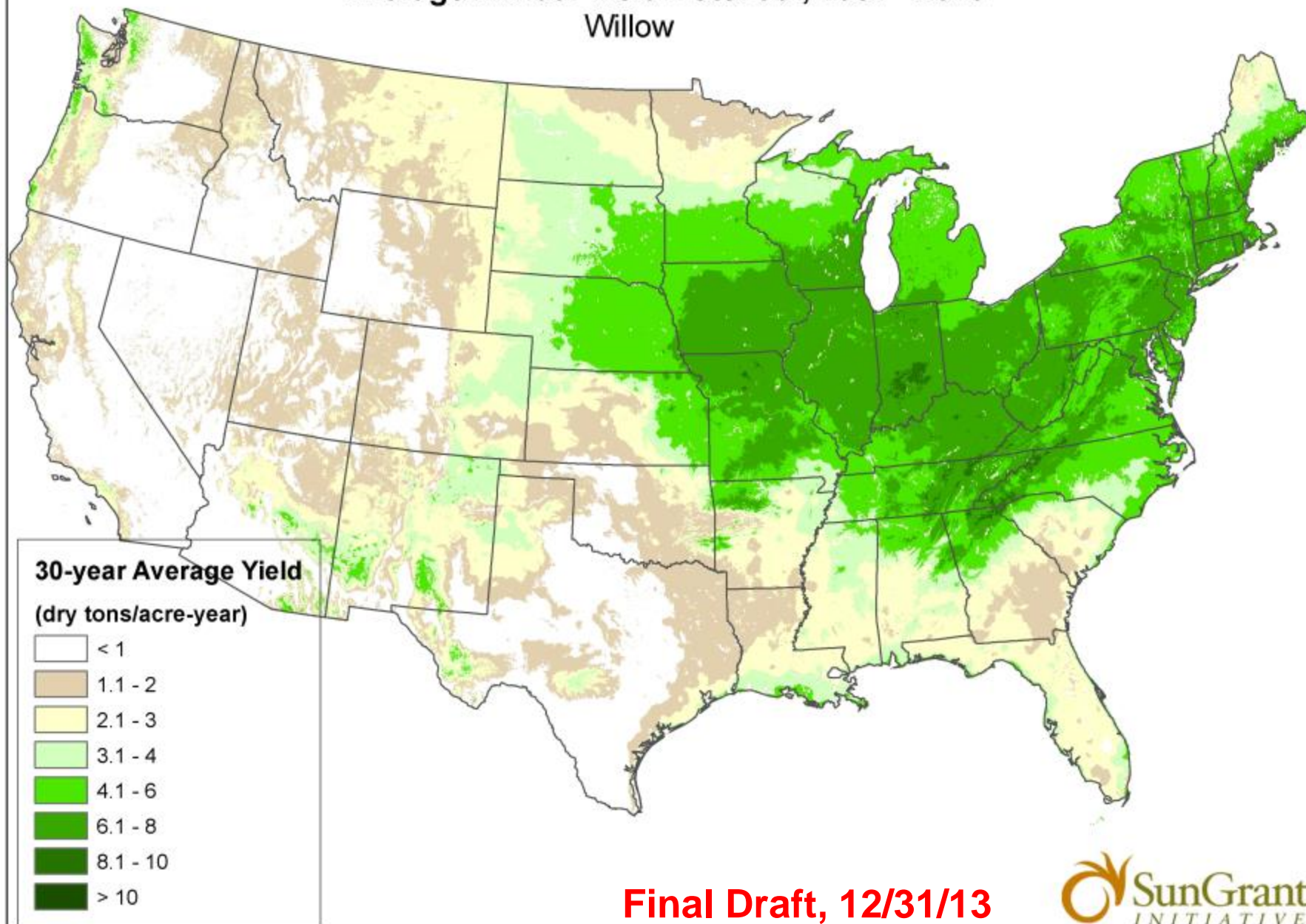


Final Draft, 12/31/13

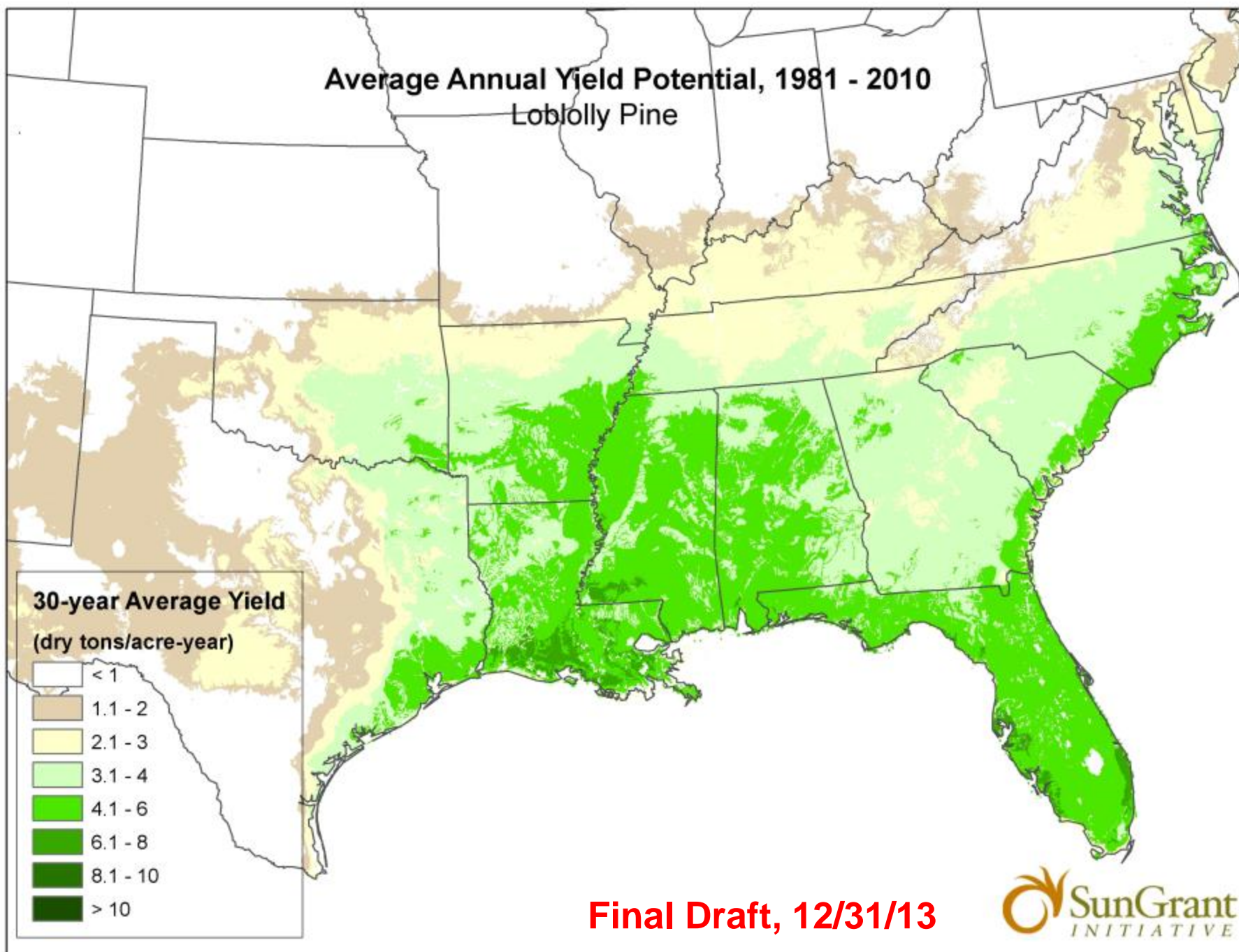
Average Annual Yield Potential, 1981 - 2010
Hybrid Poplar



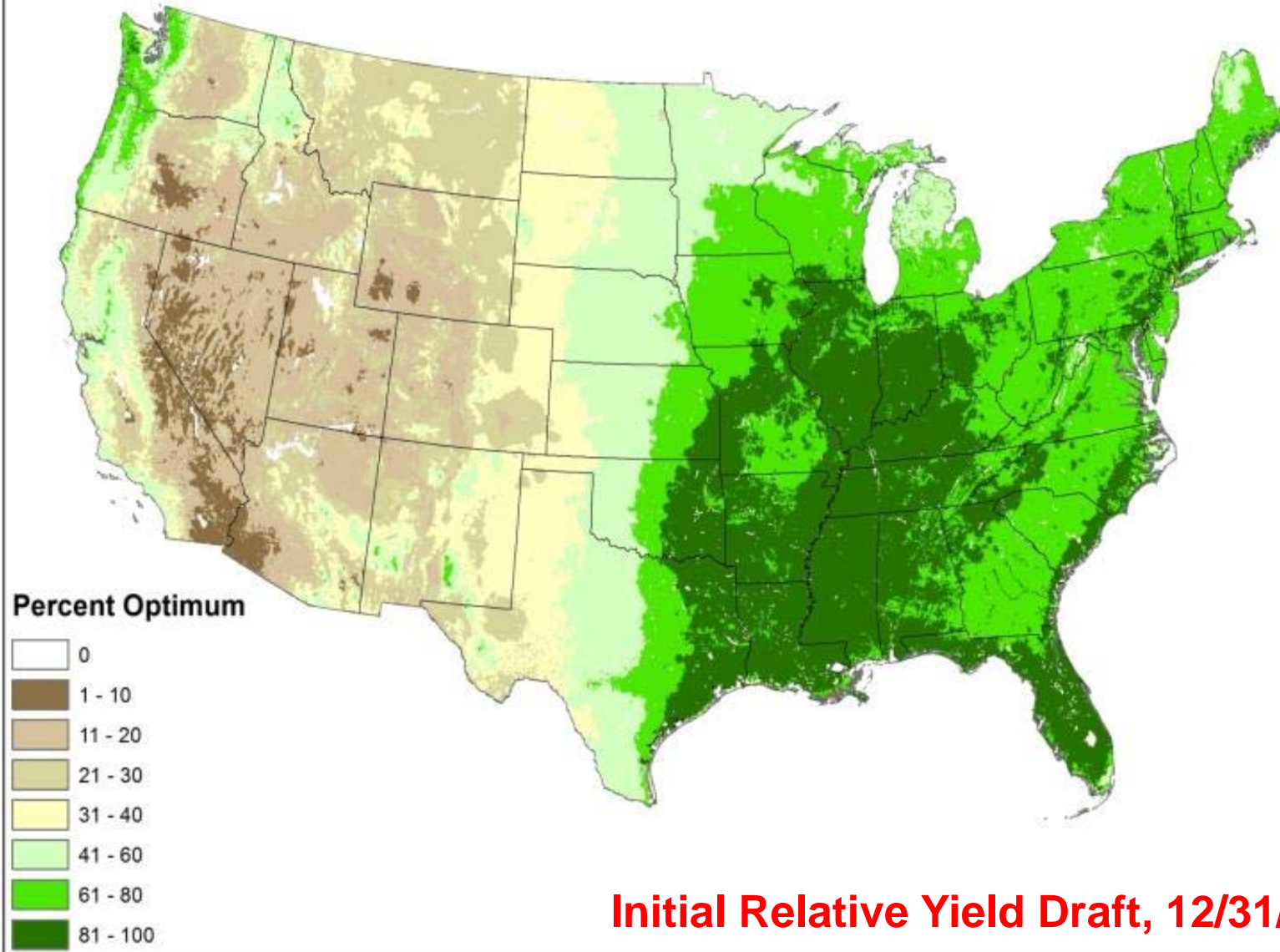
Average Annual Yield Potential, 1981 - 2010
Willow



Final Draft, 12/31/13



Miscanthus



Initial Relative Yield Draft, 12/31/13