

TECHNICAL NOTES

U.S. Department of Agriculture

Natural Resources Conservation Service

TN-PLANT MATERIALS-67

September 2004

Review of poster “Status of field trials evaluating perennial grasses for rangeland soil carbon sequestration and bio-mass conversion to fuel potential”

Attached is an information poster titled “Status of field trials evaluating perennial grasses for rangeland soil carbon sequestration and bio-mass conversion to fuel potential”. The information presented in this poster was developed in collaboration with staff from the NRCS Red Bluff and Woodland field office, NRCS area one office, NRCS Lockeford Plant Materials Center, UC Cooperative Extension Service, UC Davis and USDA-ARS.

This information poster provides a source of information and background for personnel who are working on climate change and rangeland issues.

Contact Erik Beardsley or Dave Dyer if you need an electronic copy or a 44 X 36 inch poster.

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