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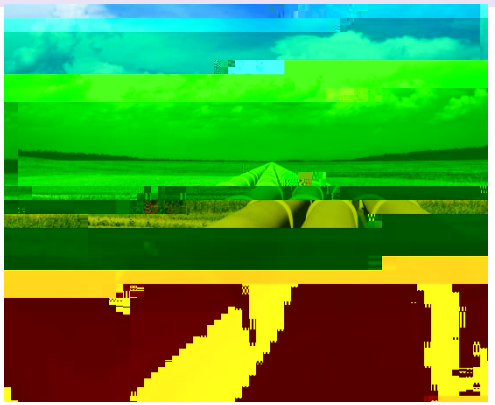
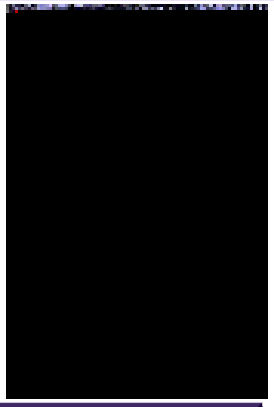
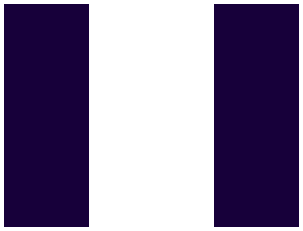



Integrated carbon capture, utilization and storage in the Louisiana chemical corridor.

Energy Bar Association Meeting: New Orleans Chapter
May 10, 2017.

David E. Dismukes, Ph.D.
Center for Energy Studies &
College of the Coast and Environment
Louisiana State University



Source: IEA, Energy Technology Perspectives (2015).

Energy-Related Emissions by State, 2014

At just under 220 million metric tons of CO2 emissions, Louisiana ranks seventh in the U.S.