



THIS IS WHAT

1,000,000+ TONS

OF SEQUESTERED CO₂ LOOKS LIKE

CRANFIELD FIELD SITE

STORE



sequestration training, outreach, research & education

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IEAGHG FIELD TRIP, CRANFIELD, MAY 2010



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Denbury Onshore, LLC
CRANFIELD FIELD
CFU 31-E2 #11
API# 23-037-21485-0000
FRANKLIN COUNTY, MS
SEC: 31-17N-R1E
EMER: 601-249-4143

IEAGHG FIELD TRIP, CRANFIELD, APRIL 2010

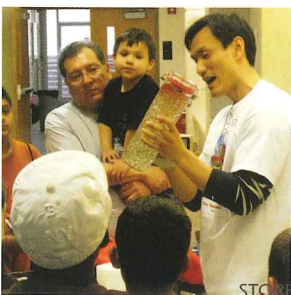
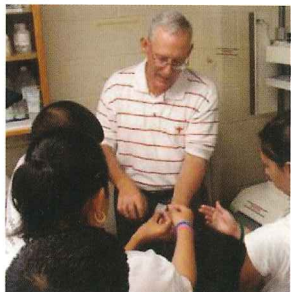
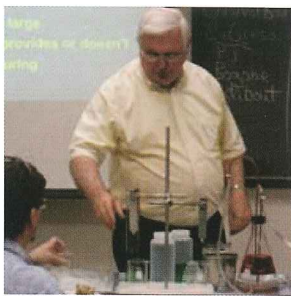


IEAGHG FIELD TRIP, CRANFIELD, APRIL 2010

STORE - Sequestration Training, Outreach, Research and Education

STORE

sequestration training, outreach, research & education



Sandia Technologies, LLC

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sequestration training, outreach, research & education

An Alliance at The University of Texas at Austin *Initial funding from NETL/DOE*

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The overall goal of our Alliance for Sequestration Training, Outreach, Research and Education (STORE) is to promote better understanding of CO₂ sequestration science and engineering technology. Our efforts are helping to create a skilled workforce for the CCS industry, and fostering the public understanding required to advance the United States in its energy security and its leadership position with regard to climate change mitigation technology. Effective transfer of knowledge and technology to the workforce will yield reduced costs, improved industry efficiency, increased CO₂ storage, accelerated implementation of CO₂ projects and enhanced environmental compliance for the nascent CCS industry. STORE is housed at the Gulf Coast Carbon Center at The University of Texas at Austin. STORE's scientists and engineers, affiliated technologists and communication specialists are focusing on four primary objectives aligned with the needs of the emerging CCS industry: (1) Sequestration Workforce Training; (2) Public Outreach; (3) Research and Technology Dissemination; and (4) Workforce Pipeline Education.

Please contact us about:

Field trips on CO₂ storage and CO₂ EOR

(e.g., 2010 AAPG Annual Meeting Field Trip to Cranfield Site)

Workshops in your area

(e.g., 2010 GCAGS Annual Meeting - October; 2010

SPE International CO₂ Conference - November)

Distinguished lecturers

(society meetings, universities, teacher meetings)

Public outreach events *(museums, schools, expos)*

Teacher (secondary) professional development

(energy and climate themes)

University workshops *(undergraduates, graduates, professors)*

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