Leakage Pathways from Potential CO_2 Storage Sites in the Texas Gulf Coast and Implications for Permitting

GCCC Digital Publication Series #06-09

J. P. Nicot
Prasad Saripalli
Susan. D. Hovorka
Srivatsan Lakshminarasimhan

Keywords:
CO_2 Leakage, Leakage Pathways and Variables, Underground Sources of Drinking Water (USDW), Trapping Mechanisms, Open Traps, Closed Traps, CO_2 Injection- Permits and Regulation

Cited as:
Nicot, J. -P., Saripalli, P., Hovorka, S. D., and Lakshminarasimhan, S., 2006, Leakage pathways from potential CO_2 storage sites in the Texas Gulf coast and implications for permitting (abs.), in Fifth Annual Conference on Carbon Capture & Sequestration: Taking steps toward deployment utilizing the accumulated knowledge base, May 8–11, Alexandria, Virginia, unpaginated. GCCC Digital Publication Series #06-09.