SECOND ANNUAL CONFERENCE ON CARBON SEQUESTRATION

DEVELOPING & VALIDATING THE TECHNOLOGY BASE TO REDUCE CARBON INTENSITY

1-B
SEQUESTRATION – GEOLOGIC FIELD PROJECTS (1)

***Chair:* Charles Byrer (NETL)**

1:00 - 1:20	*Planning for a Geologic Storage Demonstration in the Ohio River Valley Region* - *Neeraj Gupta (Battelle), James Dooley, Mike Mudd, Charles Byrer, T. S. Ramakrishnan, Charles Christopher
1:40 - 2:00	*The GEO-SEQ Project: Three Years of Progress* -*Sally M. Benson (Lawrence Berkeley), Larry Myer
2:00 - 2:20	*Tapping the Potential for Large Volume Sequestration—Update on the Frio Brine Pilot Project* -*Susan D. Hovorka (Univ. of Texas), Paul R. Knox, Mark H. Holtz, Joseph S. Yeh, Khaled Fouad, Shinichi Sakurai
2:20 - 2:40	*Acid Gas Injection in the Alberta Basin: A Commercial-Scale Analogue for CO2 Geological Sequestration in Sedimentary Basins* -*Stefan Bachu (Alberta Geological Survey), J. J. Adams, K. Michael, B. E. Buschkeuhle
2:40 - 3:00	*The Weyburn CO_2 Monitoring and Storage Project* -*Carolyn Preston (CANMET Energy Technology Centre, NRCan)

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