ADM Construction

1) Compressor building structural footing installation
(Courtesy of Archer Daniels Midland Company)

2) Excavation and iron installation of compressor MCC building foundation
(Courtesy of Archer Daniels Midland Company)

3) Compressor Foundation Pour
(Courtesy of Archer Daniels Midland Company)

4) Compressor foundation steel and anchor bolt assembly
(Courtesy of Archer Daniels Midland Company)

5) Erection of Compressor building Structural Steel – October 2011
(Courtesy of Archer Daniels Midland Company)

6) Masonry work on GIS building
(Courtesy of Archer Daniels Midland Company)

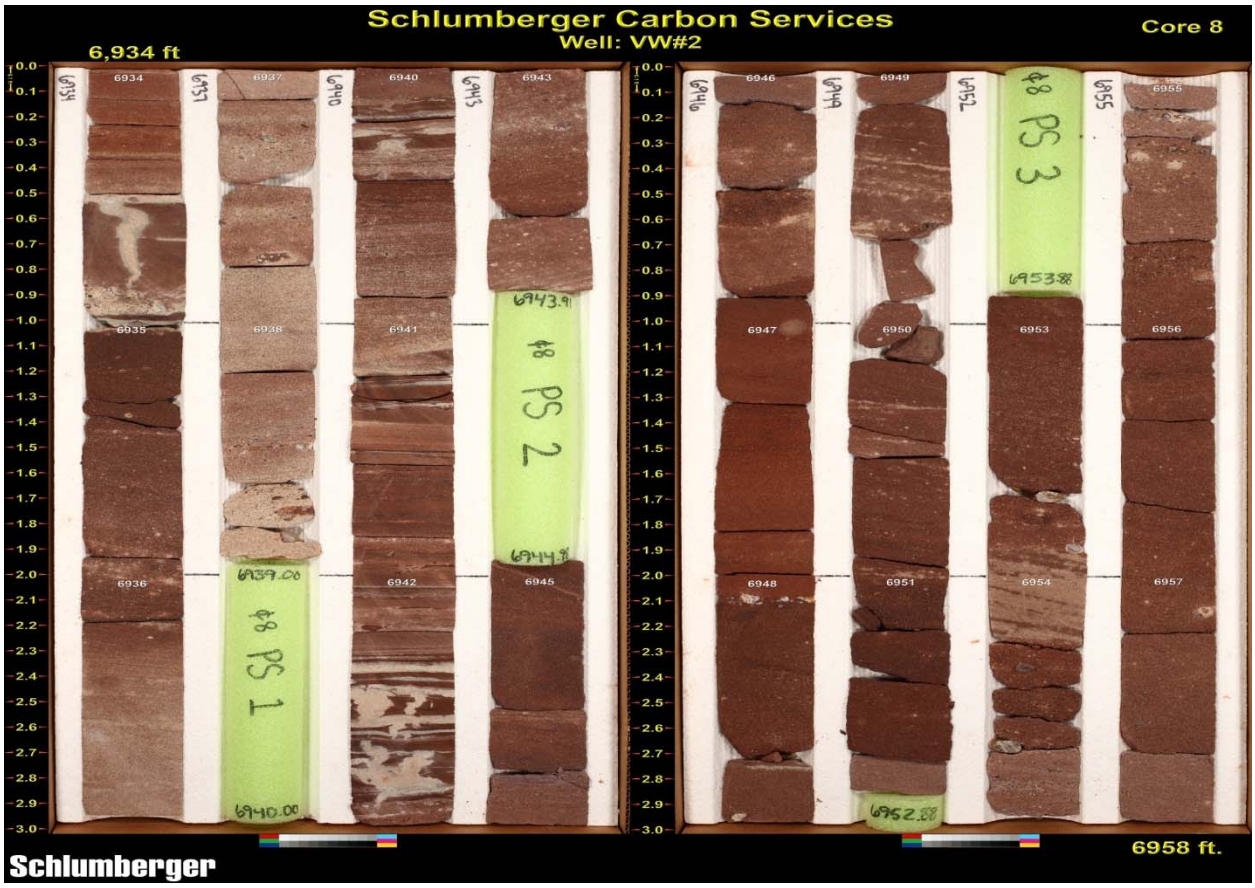
7) Four Compressor Train
(Courtesy of Archer Daniels Midland Company)

8) Inter-stage Piping in Compressor facility
(Courtesy of Archer Daniels Midland Company)

9) 3000hp Blower system
(Courtesy of Archer Daniels Midland Company)

10) Deep Monitoring Well Drilling
(Courtesy of Schlumberger Carbon Services)

11) Photographs of Mt. Simon Core obtained from Deep Monitoring well
(Courtesy of Schlumberger Carbon Services)



12) Soil Gas and CO2 Flux Networks
(Courtesy of Illinois State Geological Survey)

13) National Sequestration Education Center
(Courtesy of *Richland Community College)*

14) Transformer arriving by rail
(Courtesy of Archer Daniels Midland Company)