

**SALLIE E. GREENBERG, PH.D.**

Sallie Greenberg Consulting LLC  
Former Principal Research Scientist, Illinois State Geological Survey  
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***Education and Training***

University of Illinois	Secondary and Continuing Education	PhD	2013
University of Illinois	Geology - Geochemistry	MS	1997
Alfred University	Geology and Environmental Science	BS	1994

**2023-present U.S. White House Task Force Member. Carbon Dioxide Capture, Utilization, and Sequestration (CCUS) Federal Lands and Outer Continental Shelf Permitting Task Force.**

**2022-present Principal, Sallie Greenberg Consulting LLC** – Managing a portfolio of Industry, Environmental NGOs, and Academic clients in CCUS, energy transition, and sustainability. Strategic advisor for stakeholder engagement, environmental justice, and permitting of Class VI wells.

**2020-2023 Principal Research Scientist, Energy & Minerals, Illinois State Geological Survey, University of Illinois (ISGS-UIUC)** - Principal Investigator Midwest Regional Carbon Initiative, a US Department of Energy national partnership funded to facilitate deployment of CCUS in Midwest and Northeast, ~\$200 million in value over multiple years. Policy, regulatory, stakeholder engagement specialization in fossil energy research programs.

**2014-2020 Associate Director, Energy & Minerals, ISGS-UIUC** - Principal Investigator of the Illinois Basin – Decatur Project and Midwest Geologic Sequestration Consortium. ISO Technical Committee 265 CCS Standards, Voting member. Chapter lead for Stakeholder Engagement and Writing Team member for National Petroleum Council CCUS study.

**2007-2013 Assistant Director, Advanced Energy Technology Initiative, ISGS-UIUC** -

**1997-2007 Scientist, Isotope Geochemistry Section, ISGS-UIUC**

***Key Publications***

Greenberg, S., Whittaker, S., and OBrien, K. (2022). Carbon Capture, Utilization, and Storage in Illinois. Champaign, IL : Prairie Research Institute. <https://hdl.handle.net/2142/116416>

Bauer, R. A., Will, R., Greenberg, S. E., & Whittaker, S. G. (2019) *Illinois Basin – Decatur Project*. In Geophysics and Geosequestration. Davis, Landro, and Wilson Eds. Cambridge University Press, New York, NY.

Greenberg, S., & Gauvreau, L. (2014). Communicating science and technology while engaging the public at the Illinois Basin – Decatur Project [Special Issue]. *Greenhouse Gases Science and Technology*, 4(5), 596-603.

Greenberg, S. (Ed.) (2014). Illinois Basin – Decatur Project [Special Issue]. *Greenhouse Gases Science and Technology*, 4(5), 569-684.