

449 Eisenhower Boulevard, Suite 300
Harrisburg, PA 17111-2302

E-mail: skellyloy@skellyloy.com
Internet: www.skellyloy.com

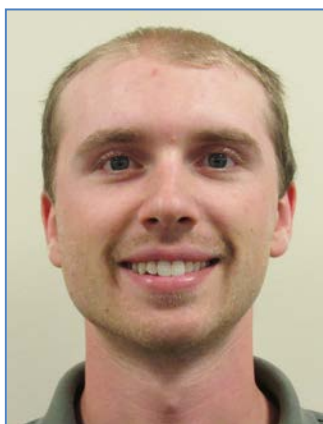


Phone: 717-232-0593
800-892-6532

Fax: 717-232-1799

FOR IMMEDIATE RELEASE
CONTACT: MARGY M. COYNE, Communications Coordinator
800-892-6532
mcoyne@skellyloy.com

SKELLY AND LOY ADDS A GEOLOGIST TO ITS STAFF
Brandon J. Stickler Assists With Environmental Site Investigations



Harrisburg, PA - July 21, 2016 - Brandon Stickler joined Skelly and Loy as a Geologist and assists with the collection of environmental samples and data for the performance of environmental site investigations.

Mr. Stickler's current assignments involve Pennsylvania Department of Transportation, Pennsylvania Turnpike Commission, and private sector projects involving asbestos inspections; lead-based paint surveys; collection of soil and groundwater samples for meeting the site closure requirements under the PADEP Land Recycling Program; collection of mold samples and indoor air quality data; and the performance and analysis of data from aquifer/slug tests. His past experience includes performing highway construction inspection work for large roadway projects. Mr. Stickler earned a Bachelor of Science degree in Geology from Kutztown University, and recently completed Occupational Safety and Health Administration 40-hour Hazardous Waste Operations and Emergency Response training, Mine Safety and Health Administration new miner Part 46 training, asbestos inspector training, and lead-based paint training.

"We are glad to have Brandon on our staff. His enthusiasm and knowledge of new technology is a definite asset," stated Mark Ios, Vice President of Skelly and Loy's Geo-Environmental Services Group.

Now in its 47th year, **SKELLY AND LOY** is an engineering-environmental consulting firm serving public and private sector clients from six Mid-Atlantic offices. The firm's services include civil, environmental, and mining engineering and permitting activities; National Environmental Policy Act (NEPA) compliance studies; natural resource management and protection; hazardous waste and industrial hygiene studies and remediation planning; and cultural resource studies and documentation.

####