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SKELLY AND LOY WELCOMES ARCHAEOLOGICAL PRINCIPAL INVESTIGATOR JACOB C. SPUCK, GISP TO ITS CULTURAL RESOURCES STAFF



HARRISBURG, PA - May 25, 2018 - Skelly and Loy welcomes Jacob C. Spuck, GIS Professional, to its Cultural Resources Services Group.

Mr. Spuck has 12 years of experience and eight years of top-level education, including four years of graduate work. He is skilled in Geographic Information Systems, environmental planning, archaeology/subsurface surveys, and NEPA project management. Mr. Spuck is currently working as Archaeological Principal Investigator for several projects, primarily Pennsylvania Department of Transportation bridge replacements and West Virginia State Division of Highway projects.

His research in environmental planning, in particular within the natural gas industry, has been published and presented at several national and international conferences. He is currently listed under the states of Pennsylvania, Ohio, and West Virginia as a Professional Geomorphologist and Prehistoric Archaeology Consultant. Mr. Spuck is licensed as a GIS Professional through the GIS Certification Institute.

Mr. Spuck earned a Bachelor of Science degree in Physical Geography/ Anthropology from Clarion University of Pennsylvania, a Master of Science degree in Geography/Environmental Planning from Indiana University of Pennsylvania and has completed all coursework for his doctorate in Geography from Florida State University. In addition to being a GISP, Mr. Spuck is also a Federal Aviation Administration Part 107 Remote Pilot.

Now in its 49th year, [Skelly and Loy](http://www.skellyloy.com) is an engineering-environmental consulting firm serving public and private sector clients from six Mid-Atlantic offices. Our 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.