

Data in this dataset are pottery and clays from

Potrero-Chaquiago, Agua Verde, Ingenio del Arenal Medanos, Santa Ana Abajo, Corral Blanco, Catamarca Province, Mancapa, Oloma Bajada, and Quimili Paso, Santiago del Estero Province, La Quiaca Vieja, Pena Blanca, and Yavi Chico, Jujuy Province, Potrero de Payogasta, Cortaderas, and Valdes, Salta Province, Argentina; Koati and Sun Islands, La Paz Department, Bolivia; and Caquena Este, Huaiharani, and Cachicoca, Arica and Parinacota Region, Chile using neutron activation analysis. They are referenced in the publication:

Williams, Verónica I., Terence N. D’Altroy, Hector Neff, Robert J. Speakman, and Michael D. Glascock
2019 Prestige Ceramics in Inca Qollasuyu: Production and Distribution of Imperial and Regional Ceramics in the Southern Andes. In *Ceramics of the Indigenous Cultures of South America: Studies of Production and Exchange through Compositional Analysis*, edited by Michael D. Glascock, Hector Neff, and Kevin J. Vaughn, pp. 195-214. University of New Mexico Press, Albuquerque.

There is one report on file for this dataset, which is included here:

Robert J. Speakman and Michael D. Glascock
2005 Instrumental Neutron Activation Analysis of Inka Pottery from Chile, Northwest Argentina, and Bolivia. University of Missouri Research Reactor Archaeometry Laboratory Report

Any additional questions or comments can be directed to the original author, when possible, or to the Archaeometry Laboratory on its website or via email at archaeometrylab@missouri.edu.