Data in this dataset are from pottery from Bois Cotlette and other sites in Dominica, St. Lucia, and Martinique using neutron activation analysis. They are referenced in the publication:

Kelly, Kenneth G., Mark W. Hauser, Christophe Descantes, and Michael D. Glascock. 2008. "Compositional Analysis of French Colonial Ceramics: Implications for Understanding Trade and Exchange." *Journal of Caribbean Archaeology* S2: 85–108.

Two reports were written for this dataset and are included here:

Ferguson, Jeffrey R., Danielle Schwarz, Michael D. Glascock
2008 Neutron Activation Analysis of Ceramics from Dominica, Guadeloupe, Martinique, St. Martin, and Ile des Saintes, French West Indies. University of Missouri Research Reactor Archaeometry Laboratory Report.

Ferguson, Jeffrey R. and Michael D. Glascock
2008 Neutron Activation Analysis of Ceramics from Dominica, Guadeloupe, Martinique, St. Martin, Basse-Terre, St. Lucia, and Ile des Saintes, French West Indies. 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.