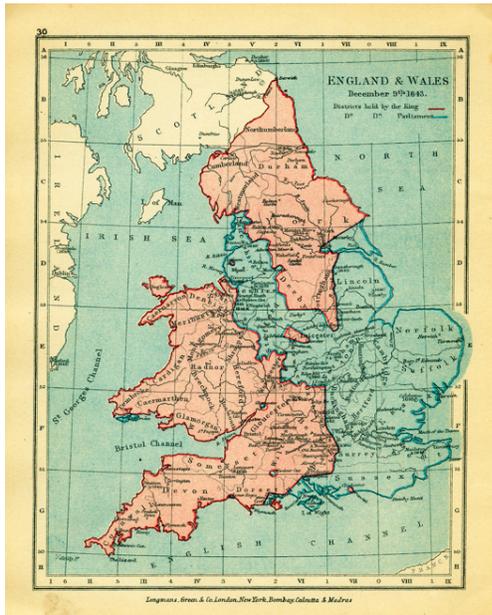


The Do's and Don'ts of Long Distance Genealogy Projects

A 3-part series with William E. Cole, M.A. – The Passionate Genealogist and Family Historian, Author and Presenter and Nicola Waddington, M.A. – ArchivesAlive!

September 25th – 28th



Part I - Wednesday Sep 25, 2019 @ 4 PM

Bill Cole has conducted long-distance genealogy projects in the United States, Canada, and England. He will share his “lessons learned” including what to do and what not to do to produce successful results. As an added bonus, his English research partner for the past four years will add her perspectives. This program is a must for anyone considering or doing any type of long-distance genealogy projects.

Location: Eastham Public Library

Part II - Thursday morning, September 26

Family Surgery one-on-one scheduled consultations. **Signups are required by calling the library at 508-240-5950. Only 5 slots are available between 9 AM and Noon.** Individuals will be required to bring information on one family

line to research and receive guidance on which English records to pursue. Nicola Waddington, M.A. – ArchivesAlive! Independent Archives Consultancy U.K. will conduct these consultations.

Location: Schoolhouse Museum of the Eastham Historical Society

Part III - Saturday, September 28 @ 2 PM

Hidden English Records: Barely Known Treasure Troves

Using a successful case study search for Daniel and Ruth Cole’s ancestors plus Daniel Cole’s connection to William Collier, this joint presentation by Bill Cole, 8th great grandson of Daniel & Ruth Cole – one of the founding families of Eastham – and his English research partner, you’ll learn the research techniques to find hidden and barely known records to solve the long lasting mystery of this English family’s ancestral origins. A must for anyone searching for their English roots. A can’t miss for any Cole descendant and anyone connected to or interested in William Collier and his family’s role in the success of Plimoth Colony and New England.

Location: Eastham Public Library