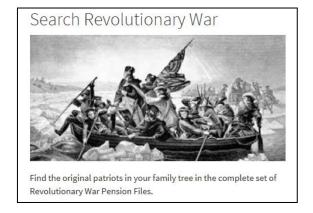


HeritageQuest Online - Revolutionary War Records

How Can Revolutionary War Pension Application Files Assist Genealogy Research?

Pension files are usually rich in genealogical detail. When Revolutionary War veterans or their dependents applied for a pension, they were required to prove military service and their identity through supporting documentation. Records that <u>may</u> be found in pension files include but are not limited to:

- Narratives of events during service
- Marriage certificates
- Birth records
- Death certificates
- From the main HQ Search page, select **Search Revolutionary War**.
- Pages from family Bibles
- Family letters
- Depositions of witnesses
- Affidavits

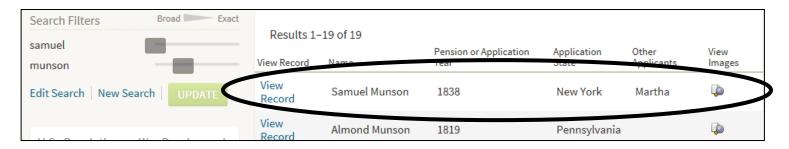


To search, you can fill-in as little as one field to as many as all fields as seen below. Unless you are searching for a very common name, inputting the first and last name is usually sufficient. Click **Search** after all desired data has been entered.



You can also browse the records alphabetically by last name, if desired.

Click View Record next to the name of interest.



Then click View.

[To skip this step, click the **magnifying glass icon** in the step above instead of **View Record**.]

Pension Year: Application State: **Applicant** Widow's Pension Application File Designation: Second Applicant Martha Munson Name: Second Applicant 1844 Pension Year: Second Applicant New York Application State: Archive Publication Number: Archive Roll Number: Total Pages in

The first page of the <u>partial</u> ("selected") file will be displayed. [The selected file includes the documents from the individual's pension file that the National Archives deemed the most useful to genealogy research.] **Use the arrows** at the bottom of the image to advance through the file. The <u>complete</u> ("nonselected") file follows the partial file.



Samuel Munson in the U.S., Revolutionary War Pension and B

Name:

1800-1900

Samuel Munson

To return to the results list, click the left pointing arrow to the top left of the image viewer.

