Ahnentafel of Hazel Rea, AAFA #0060

1. **Hazel Rea** b. Aug 25 1901, Dallas Co., MO, d. Feb 24 2000, Dallas Co., MO, Cremated. Hazel was AAFA founding member #0060.

Parents

2. **Harry Rea** b. 1877, Franklin Co., IL, m. 1901, in Dallas Co., MO, **3. Mary Alma Alford**, b. Jan 21 1882, Dallas Co., MO, occupation schoolteacher, d. Nov 8 1973, Springfield, Greene Co., MO, buried: Bethel Cemetery, Dallas Co., MO. Harry died 1955, St. Joseph, Buchanan Co., MO.

Grand Parents

Matthew Alford b. May 7 1854, Meigs Co., TN, m. Aug 13 1874, in Dallas Co., MO,
Naomi Bray, b. Dec 12 1856, Dallas Co., MO, d. Aug 3 1935, Dallas Co., MO. Matthew died Jan 1 1889, Dallas Co., MO, buried: New Hope Cemetery, Dallas Co., MO.

Great Grand Parents

12. **John M. Alford** b. Feb 9 1821, Knox Co., TN, m. (1) Mar 4 1840, in Meigs Co., TN, Lucinda Cardell, d. ____ 1845, Tennessee, m. (2) Apr 13 1847, in Meigs Co., TN, **13. Hannah Hollomon**, b. Aug 27 1827, Meigs Co., TN, d. Apr 15 1900, Dallas Co., MO, buried: New Hope Cemetery, Dallas Co., MO. John died Dec 8 1898, Louisburg, Dallas Co., MO, buried: New Hope Cemetery, Dallas Co., MO. They moved from Tennessee to Missouri about 1854.

Great Grand Parents

24. **John Alford** b. about 1786, North Carolina or maybe Tennessee, m. Jan 13 1811, in Grainger Co., TN, **25. Jane McElhattan**, b. about 1791, North Carolina, d. after 1860, Carroll Co., AR. John died 1860/70, Carroll Co., AR. A Grainger Co., TN record states that in November 1804 he was age 18, an orphan. He was bound to Thomas Mann to learn art, trade and master of millwright. The Historical Records Survey, Tennessee, RECORDS OF GRAINGER COUNTY: MINUTES OF COURT OF PLEAS & QUARTER SESSIONS VOL. 2 1802-1812 (Nashville, TN: Privately printed, 1929) Family "legend" says that about 1852 he moved to Arkansas, and he appears there in 1860 Carroll co. living with son (proved by 1850 Roane Co. TN census) Thomas H. Alford and Thomas's family. Supposedly when Thomas enlisted in the CSA, they went back to TN, but no further record of them has been found.

NOTE: DNA tests prove that descendants of this branch and those of several other yet "unconnected" branches of the Alford family do have some common Alford ancestor.