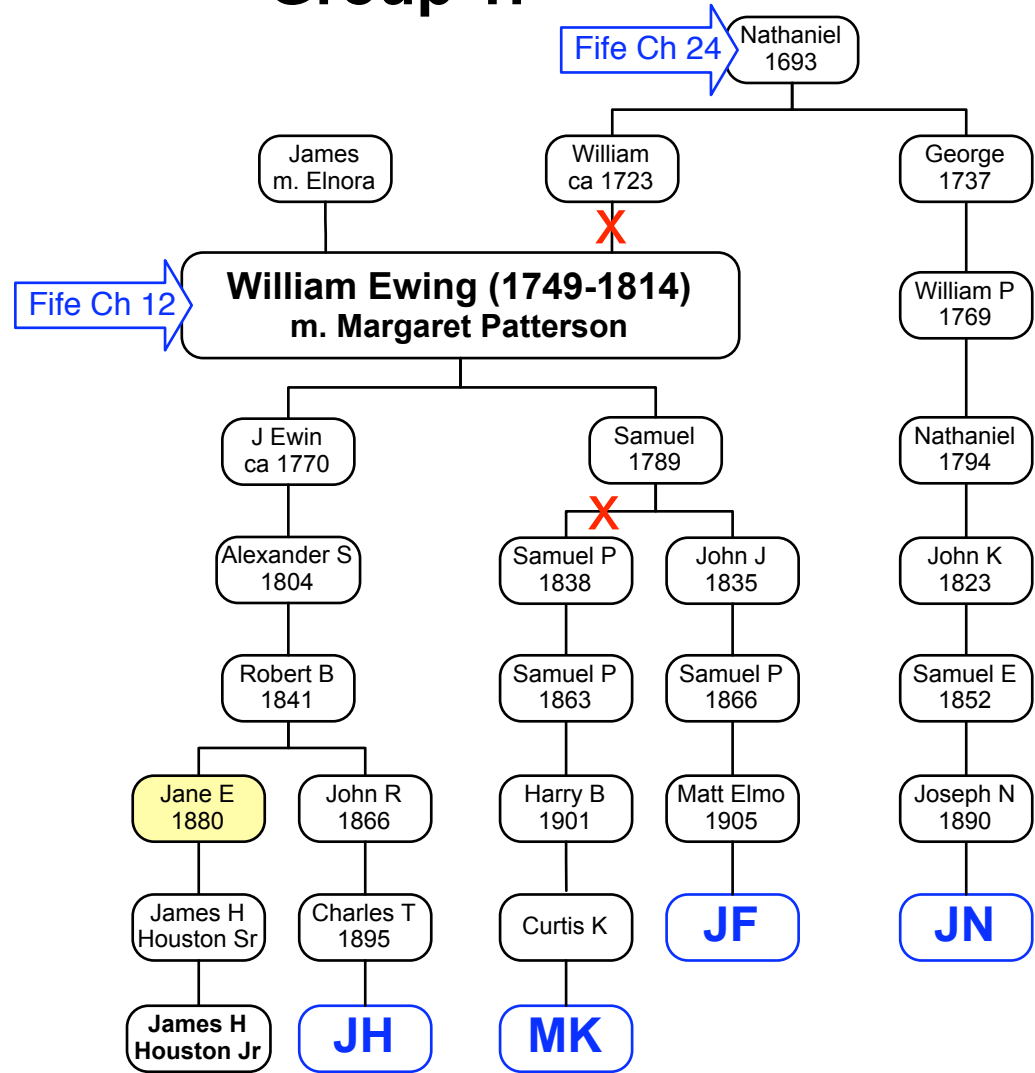**Note:**

This group presents several problems. For one thing, while JF and JH have very similar Y-DNA results, they are different enough from MK that it is plain they are not related to him. For another, JF and JH both trace their lineage to William Ewing (1749-1814) m. Margaret Patterson, but they have different ancesotrs for this man. If I understand John Frederick Ewing's Journal sumission (vol 13, no 4, Nov 2007, p 6-7) correctly, he thinks William's grandfather was Nathaniel Ewing m. Rachel Porter in Londonderry 2 Mar 1721 (Fife Ch 24). But we have Y-DNA results on their descendant, JN, and a number of his distant cousins in Group 2a. Although JF's results are not so different from other Group 2a results that we can rule out a relationship with full confidence, he has none of the distinctive markers characteristic of this group, and I consider it unlikely that he is as closely related to them as his conventional genealogy suggests. I have put a big red X in the two places on the chart that I think the Y-DNA evidence contradicts the conventional genealogy.

Fife Ch 24 → Nathaniel 1693

James m. Elnora — William ca 1723 (X) — George 1737

Fife Ch 12 → **William Ewing (1749-1814)** m. Margaret Patterson

- J Ewin ca 1770
  - Alexander S 1804
    - Robert B 1841
      - Jane E 1880
        - James H Houston Sr
          - **James H Houston Jr**
      - John R 1866
        - Charles T 1895
          - **JH**
- Samuel 1789 (X)
  - Samuel P 1838
    - Samuel P 1863
      - Harry B 1901
        - Curtis K
          - **MK**
  - John J 1835
    - Samuel P 1866
      - Matt Elmo 1905
        - **JF**
- William P 1769
  - Nathaniel 1794
    - John K 1823
      - Samuel E 1852
        - Joseph N 1890
          - **JN**

Click **ID**s for detailed individual lineages

ID		DYS393	DYS390	DYS19	DYS391	DYS385a	DYS385b	DYS426	DYS388	DYS439	DYS389-1	DYS392	DYS389-2	DYS458	DYS459a	DYS459b	DYS455	DYS454	DYS447	DYS437	DYS448	DYS449	DYS464a	DYS464b	DYS464c	DYS464d	DYS460	GATA-H4	YCA-IIa	YCA-IIb	DYS456	DYS607	DYS576	DYS570	CDYa	CDYb	DYS442	DYS438
Ewing		13	25	15	11	11	13	12	12	13	13	14	29	17	9	10	11	11	25	15	18	31	15	16	16	17	11	11	19	23	18	16	18	17	37	38	11	12
1f	JF	13	25	15	11	11	13	12	12	13	13	14	29	17	9	10	11	11	25	15	18	31	15	16	16	17	11	11	19	23	17	16	18	17	36	38	11	12
	JH	13	25	15	11	11	13	12	12	13	13	14	29	17	9	10	11	11	25	15	18	31	15	16	16	17	11	11	19	23	18	16	18	17	36	38	11	12
4*	MK	13	24	14	10	11	16	12	12	13	13	13	30	17	9	10	11	11	25	15	19	29	15	15	17	17	11	11	19	23	16	15	18	20	37	38	12	12
2a	JN	13	25	15	10	11	13	12	12	12	13	14	29	17	9	10	11	11	25	15	18	31	15	16	16	17	11	11	19	23	18	16	18	17	35	37	11	12

Differences are shaded with respect to the Ewing modal haplotype.

Group 1f