TENTATIVE CONNECTIONS FOR GREAVES FAMILY OF BEELEY WITH OTHER GRAVES AND GREAVES FAMILIES OF ENGLAND AND U.S.

(Dec 24 Jan 2022)

Genealogies on this chart
11, 18, 54, 77, 94, 98
[Greaves], 101, 102, 103, 104, 105, 111, 161, 166, 177
178, 211, 220, 228, 238, 242
[Greaves], 243, 244, 245, 246
[Greaves], 258, 259, 260, 263
[Greaves], 264, 265, 266, 267
[Greaves], 268, 269, 270, 271
[Greaves], 272, 273, 274, 275
[Greaves], 276, 277, 278, 279, 280, 281
[Greaves], 282, 283, 284, 285, 286, 287
[Greaves], 288, 289, 290, 291
[Greaves], 292, 293, 294, 295
[Greaves], 296, 297, 298, 299
[Greaves], 300, 301, 302, 303

Related genealogies not on this chart because of insufficient information, and best guess (in parentheses) for their ancestry. Some need to be upgraded to more markers.

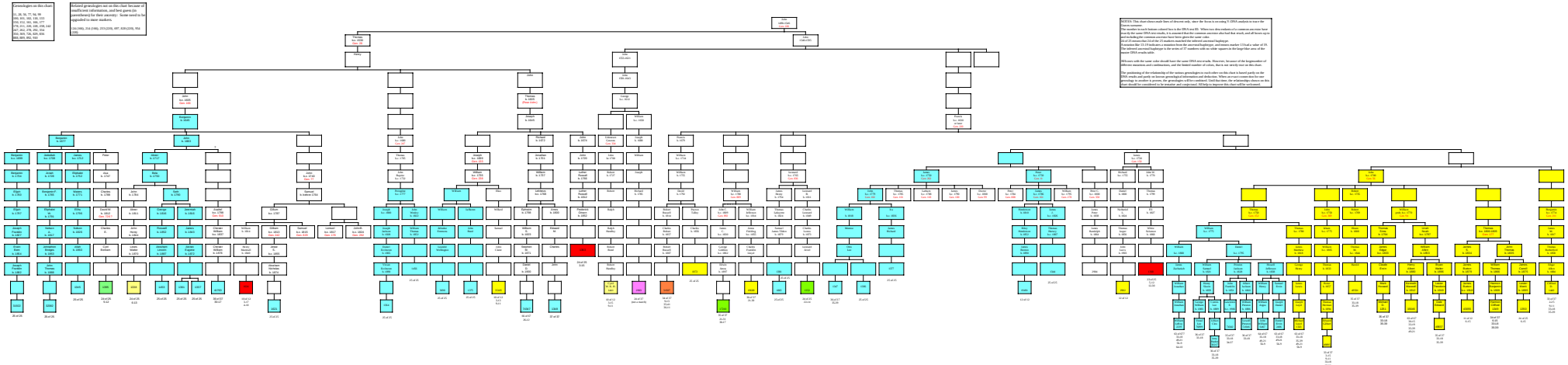
Lists 1460, 214 (1460), 273 (1259), 697, 828 (1259), 954 (1259)

NOTES: This chart shows male lines of descent only, since the focus is on using Y-DNA analysis to trace the Graves surname.

Y-DNA research between colored box is the DNA test ID. Where two dots evidence of a common ancestor have been by the same DNA test results, it is assumed that the common ancestor also had that result, and all boxes up to and including the common ancestor have been given the same color.

Y-DNA markers are given in the order of the Y-Chromosome Haplotype Reference Project haplotype.

Formation Rho 12.19 indicates a mutation from the ancestral haplotype, and means earlier 12 had a value of 19. The inferred ancestral haplotype is the series of 37 numbers with no white squares in the large blue area of the tree. DNA results table

All trees with the same color should have the same DNA test results. However, because of the longer time of different mutations and combinations, and the limited number of colors, that is not strictly true on this chart.

The positioning of the relationship of the various genealogies to each other on this chart is based partly on the DNA results and partly on known genealogical information and deduction. When an exact connection for one genealogy to another is proven, the genealogies will be combined. Until that time, the relationships shown on this chart should be considered to be tentative and conjectural. All help to improve this chart will be welcomed.