Group R1b-07 Hamilton SNP tree

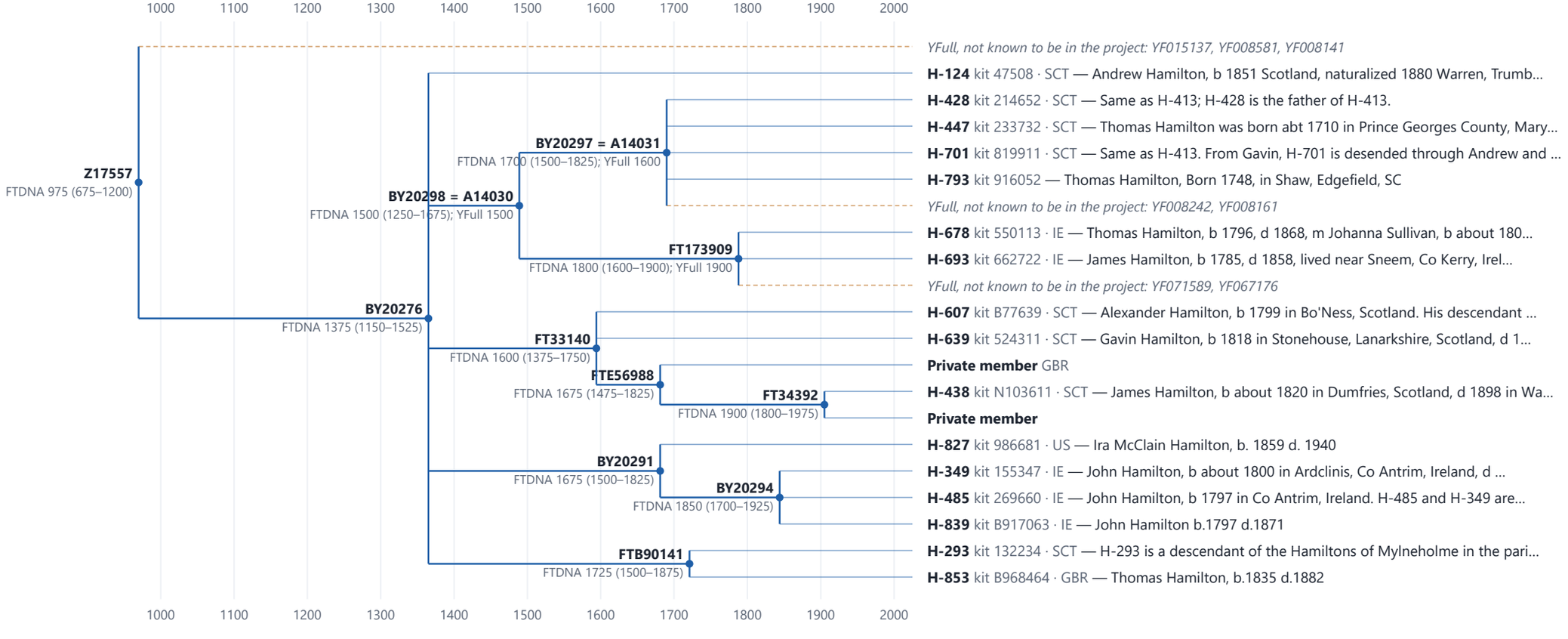
Group R1b-07 (Haplogroup R1b-M269>P312>L21>DF21>S6000>Z17557) · 18 Big Y members on FamilyTreeDNA, 7 more on YFull's public tree · updated November 9, 2026

Read it left to right. Each dot is a SNP branch: the man in whom that mutation arose, shared by every line to its right. The further right a dot sits, the more recently those men's common ancestor lived.

Dates are each branch's TMRCA, the estimated birth year of the most recent common ancestor of the men on it. FTDNA gives a mean and a 95% range; YFull's estimate is shown where YFull has the same branch.

Your line runs from your code back to the left. Men who share your last branch share a paternal ancestor more recently than anyone else on the chart. Names after "=" are YFull's name for the same branch.

Blue, solid: FamilyTreeDNA Big Y tree. Orange, dashed: YFull branches FTDNA doesn't have, and YFull samples in the project's YFull group not yet matched to a kit above (some are the same men; others tested with another company). *Grey, italic*: men on YFull's public tree who are not known to be in the Hamilton DNA Project. Labels: participant code, FTDNA kit, YFull id, country of origin, earliest known paternal ancestor. "Tested for" marks a man placed on his branch by a targeted SNP test rather than a Big Y.



Three members of this FTDNA subgroup (S-609, D-655, G-785) have Big Y results on other S6000 branches; their common ancestor with the men shown lived about 625, so they are not drawn here.

Sources: FamilyTreeDNA Group Time Tree, Hamilton DNA Project (members who share their results publicly) and YFull YTree v14.07.00. Branch dates are statistical estimates and will change as more men test. Updated November 9, 2026.