



- 1. The genetic data used to construct this tree comes primarily from Family Tree DNA (FTDNA) for which SNPs are duty genes. Some recent subclade identification may come from testing at 100 or more markers.
- 2. The tree was constructed from the raw genetic data (SNPs) that resulted from SNP 1700, with the most recently identified SNPs (SNPs) that have been identified by the McCarthey Research Group (MCRG) in the L&E1 Block. It is important that the tree be constructed from the raw genetic data (SNPs) that resulted from SNP 1700, with the most recently identified SNPs (SNPs) that have been identified by the MCRG in the L&E1 Block. It is important that the tree be constructed from the raw genetic data (SNPs) that resulted from SNP 1700, with the most recently identified SNPs (SNPs) that have been identified by the MCRG in the L&E1 Block.
- 3. The genetic data used to construct this tree comes primarily from Family Tree DNA (FTDNA) for which SNPs are duty genes. Some recent subclade identification may come from testing at 100 or more markers.
- 4. The tree was constructed from the raw genetic data (SNPs) that resulted from SNP 1700, with the most recently identified SNPs (SNPs) that have been identified by the MCRG in the L&E1 Block. It is important that the tree be constructed from the raw genetic data (SNPs) that resulted from SNP 1700, with the most recently identified SNPs (SNPs) that have been identified by the MCRG in the L&E1 Block.
- 5. The genetic data used to construct this tree comes primarily from Family Tree DNA (FTDNA) for which SNPs are duty genes. Some recent subclade identification may come from testing at 100 or more markers.