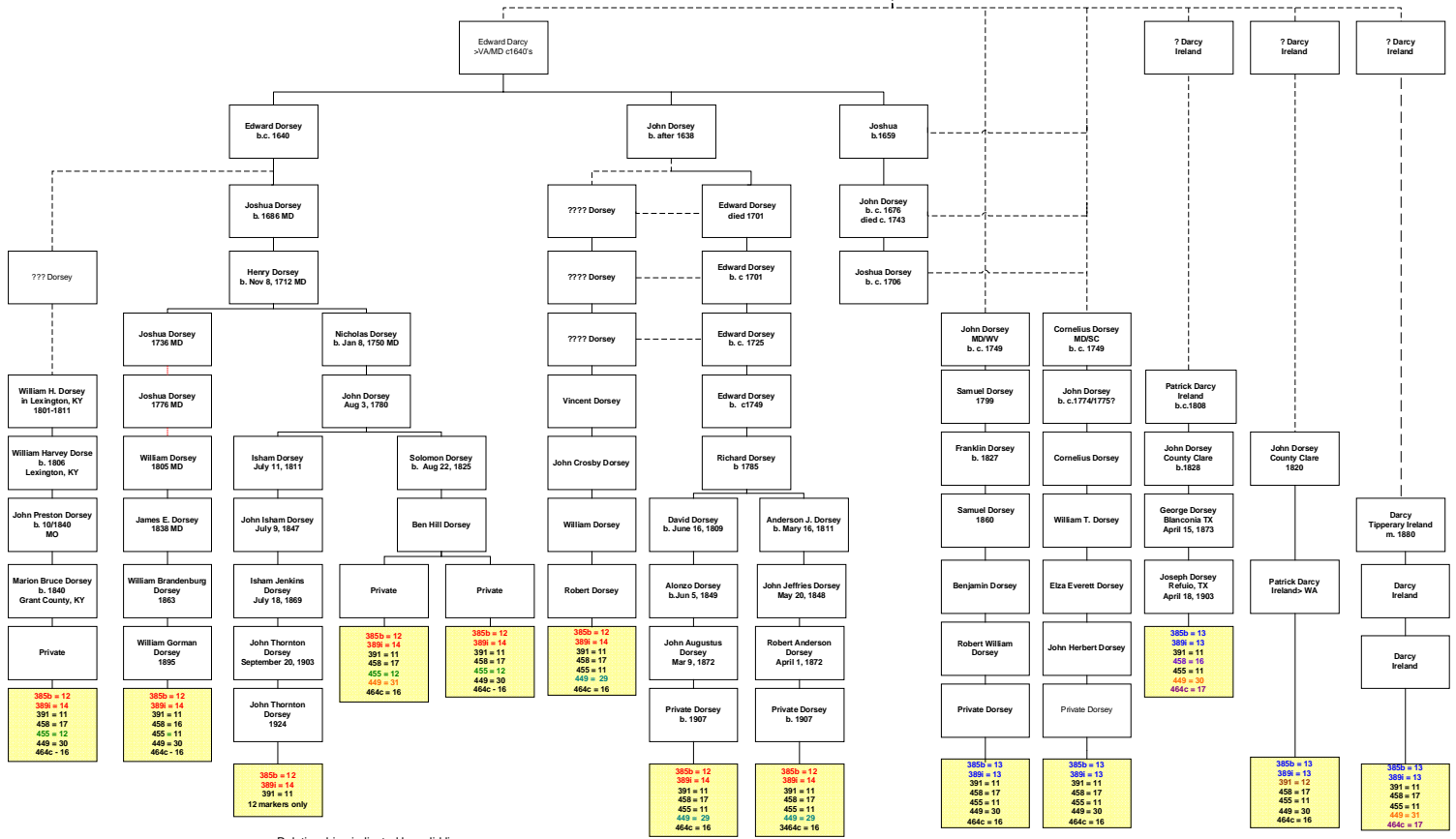


DYS Marker Values for Lineage I Modal Haplotype																											
390	390	19	39	1	385a	385b	426	388	430	389	1	392	389	2	458	459a	459b	455	454	447	437	448	449	464a	464b	464c	464d
13	25	14	11	11	12	12	12	12	14	14	30	17	9	10	11	11	25	18	30	15	16	16	16	16	16	17	

All markers except those shaded in dark red are identical for members of Lineage I

Common Ancestor
Darcy

Lineage I Dorsey/Darcy/Dossey/Dawsey DNA Project



Relationships indicated by solid lines are proven by traditional genealogical records and supported by DNA results.

Relationships indicated by dotted lines are suspected relationships supported by DNA results

Boxes shaded in yellow represent Project participants whose DNA was tested. Results are shown in those boxes for all markers for which there have been mutations in this line. All other marker values are the same for all participants. See box at the top of this page.

Dorsey DNA Project Lineage I