Table 1

Name	Country	Test	Haplogroup	1 DYS393	2 DYS390	3 DYS19	4 DYS391	5-6 DYS385	7 DYS426	8 DYS388	9 DYS439	10 DYS389i	11 DYS392	12 DYS389ii		Y-DNA12 TMRCA (STR based)
				11	24	14	10	11-14	12	12	11	12	13	29		
				12	24	14	10	11-15	12	12	11	13	13	30		
				11	24	14	10	11-14	12	12	11	13	13	30		
Simmons	United States	Big Y-700	R-FTE6081	11	24	14	10	11-14	12	12	11	13	13	30		
Simmons	Unknown Origin	Big Y-700	R-FTE6081	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Welch		Y-DNA111	R-M269	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Simmons	United States	Big Y-700	R-FTB38295	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Bush	England	Big Y-700	R-FT110838	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Squirrell	England (Essex)	Y-DNA111	R-M269	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Bush	England	Big Y-700	R-FT110838	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Carrol		Y-DNA37	R-CTS4065	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Bush	England	Y-DNA37	R-M269	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Bush	Unknown Origin	Big Y-700	R-FT110838	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Bush	England	Big Y-700	R-BY103581	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Bush	United States	Y-DNA37	R-M269	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Bush	United Kingdom	Y-DNA37	R-M269	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Bush		Y-DNA67	R-M269	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Bush	England	Y-DNA25	R-M269	12	24	14	10	11-14	12	12	11	13	13	30	1	1100 CE (300 BCE - 1850 CE)
Bush	England	Y-DNA37	R-M269	12	24	14	10	11-14	12	12	11	13	13	30	1	1100 CE (300 BCE - 1850 CE)
Bush	Unknown Origin	Y-DNA25	R-P25	12	24	14	10	11-14	12	12	11	13	13	30	1	1100 CE (300 BCE - 1850 CE)
Simmons	United States	Big Y-700	R-FTE6081	11	24	14	10	11-14	12	12	11	13	13	30		
Barker		Y-DNA37	R-M269	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Barker		Y-DNA37	R-M269	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Barker	Unknown Origin	Y-DNA37	R-M269	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Barker	United Kingdom	Y-DNA37	R-M269	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Barker	United States	Y-DNA111	R-CTS4065	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Barker		Y-DNA111	R-M269	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Barker	United States	Y-DNA37	R-L151	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Barker	England	Y-DNA111	R-M269	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Barker	United States	Y-DNA111	R-M269	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Kent	United States	Big Y-700	R-FTC83694	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Kent		Y-DNA67	R-CTS4065	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Herbert	United States	Y-DNA111	R-M269	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Jack		Big Y-700	R-FTC83694	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Barker		Y-DNA67	R-M269	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Brooks		Y-DNA37	R-M269	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Abbo	Netherlands	Y-DNA67	R-M269	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Harris		Y-DNA12	R-M269	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Buster		Y-DNA12	R-M269	11	24	14	10	11-14	12	12	11	13	13	30	0	1600 CE (950 - 1950 CE)
Seaman		Y-DNA12	R-M269	1 Step Y-DNA12											1	1100 CE (300 BCE - 1850 CE)
Barker		Y-DNA111	R-CTS4065	X	X	X	X	X-X	X	X	X	X	X	X		Don’t Match
Barker		Y-DNA111	R-M269	X	X	X	X	X-X	X	X	X	X	X	X		Don’t Match
Covel		Big Y-700	R-BY62329	X	X	X	X	X-X	X	X	X	X	X	X		Don’t Match
		Y-DNA111	R-M269	11	24	14	10	11-15	12	12	11	12	13	29	3	Don’t Match
Haile		Big Y-700	R-FTC18616	1 Step Y-DNA12											1	1100 CE (300 BCE - 1850 CE)
Simon	United States	Genographic 2.0 Transfer	R-L151													
Simmons		Family Finder	R-L151													
Simmons	Unknown Origin	Family Finder	R-L151													
	Iraq	Big Y-700	R-BY39439	1 Step Y-DNA12											1	1100 CE (300 BCE - 1850 CE)
Briskey	Germany	Y-DNA37	R-L21	12	24	14	10	11-14	12	12	11	13	13	30	1	1100 CE (300 BCE - 1850 CE)

Name	13 DYS458	14-15 DYS459	16 DYS455	17 DYS454	18 DYS447	19 DYS437	20 DYS448	21 DYS449	22-23-24-25 DYS464		Y-DNA25 TMRCA (STR based)
	17	9-9	11	11	25	14	19	30	15-15-17-17		
	17	9-9	11	11	25	14	19	32	15-16-17-17		
	17	9-9	11	11	25	14	19	30	15-15-17-17		
Simmons	17	9-9	11	11	25	14	19	30	15-15-17-17		
Simmons	17	9-9	11	11	25	14	19	30	15-15-17-17	0	1750 CE (1400 - 1950 CE)
Welch	17	9-9	11	11	25	14	19	30	15-15-17-17	0	1750 CE (1400 - 1950 CE)
Simmons	17	9-9	11	11	25	14	19	30	15-15-17-17	0	1750 CE (1400 - 1950 CE)
Bush	17	9-9	11	11	25	14	19	30	15-15-17-17	0	1750 CE (1400 - 1950 CE)
Squirrell	17	9-9	11	11	25	14	19	30	15-15-17-17	0	1750 CE (1400 - 1950 CE)
Bush	17	9-9	11	11	25	14	19	30	15-15-17-17	0	1750 CE (1400 - 1950 CE)
Carrol	17	9-9	11	11	25	14	19	30	15-15-17-17	0	1750 CE (1400 - 1950 CE)
Bush	17	9-9	11	11	25	14	19	30	15-15-17-17	0	1750 CE (1400 - 1950 CE)
Bush	17	9-9	11	11	25	14	19	31	15-15-17-17	1	1550 CE (1000 - 1900 CE)
Bush	17	9-9	11	11	25	14	19	30	15-15-17-17	0	1750 CE (1400 - 1950 CE)
Bush	17	9-9	11	11	25	14	19	30	15-15-17-17	0	1750 CE (1400 - 1950 CE)
Bush	17	9-9	11	11	25	14	19	30	15-15-17-17	0	1750 CE (1400 - 1950 CE)
Bush	17	9-9	11	11	25	14	19	30	15-16-17-17	1	1550 CE (1000 - 1900 CE)
Bush	17	9-9	11	11	25	14	19	30	15-15-17-17	1	1550 CE (1000 - 1900 CE)
Bush	17	9-9	11	11	25	14	19	30	15-15-17-17	1	1550 CE (1000 - 1900 CE)
Bush	17	9-9	11	11	25	14	19	31	15-15-17-17	2	1300 CE (400 - 1800 CE)
Simmons	17	9-9	11	11	25	14	19	30	15-15-17-17		
Barker	1 Step Y-DNA25									1	1550 CE (1000 - 1900 CE)
Barker	1 Step Y-DNA25									1	1550 CE (1000 - 1900 CE)
Barker	17	9-9	11	11	25	14	19	31	15-15-17-17	1	1550 CE (1000 - 1900 CE)
Barker	17	9-9	11	11	25	14	19	31	15-15-17-17	1	1550 CE (1000 - 1900 CE)
Barker	17	9-9	11	11	25	14	19	31	15-15-17-17	1	1550 CE (1000 - 1900 CE)
Barker	1 Step Y-DNA25									1	1550 CE (1000 - 1900 CE)
Barker	17	9-9	11	11	25	14	19	31	15-15-17-17	1	1550 CE (1000 - 1900 CE)
Barker	17	9-9	11	11	25	14	19	31	15-15-17-17	1	1550 CE (1000 - 1900 CE)
Barker	17	9-9	11	11	25	14	19	31	15-15-17-17	1	1550 CE (1000 - 1900 CE)
Kent	17	9-9	11	11	25	14	19	31	15-15-17-17	1	1550 CE (1000 - 1900 CE)
Kent	1 Step Y-DNA25									1	1550 CE (1000 - 1900 CE)
Herbert	17	9-9	11	11	25	14	19	31	15-15-17-17	1	1550 CE (1000 - 1900 CE)
Jack	1 Step Y-DNA25									1	1550 CE (1000 - 1900 CE)
Barker	2 Steps Y-DNA25									2	1300 CE (400 - 1800 CE)
Brooks	X	X	X	X	X	X	X	X	X-X-X-X		Don’t Match
Abbo	X	X	X	X	X	X	X	X	X-X-X-X		Don’t Match
Harris	-	-	-	-	-	-	-	-	-		
Buster	-	-	-	-	-	-	-	-	-		
Seaman	-	-	-	-	-	-	-	-	-		
Barker	X	X	X	X	X	X	X	X	X-X-X-X		Don’t Match
Barker	X	X	X	X	X	X	X	X	X-X-X-X		Don’t Match
Covel	X	X	X	X	X	X	X	X	X-X-X-X		Don’t Match
	17	9-9	11	11	25	14	19	32	15-15-17-17	5	Don’t Match
Haile											
Simon											
Simmons											
Simmons											
	X	X	X	X	X	X	X	X	X-X-X-X		Don’t Match
Briskey	17	9-9	11	11	25	15	19	29	15-15-18-18	5	Don’t Match

Name	26 DYS460	27 Y-GATA-H4	28-29 YCAII	30 DYS456	31 DYS607	32 DYS576	33 DYS570	34-35 CDY	36 DYS442	37 DYS438		Y-DNA37 TMRCA (STR based)
	10	10	19-23	15	14	17	17	36-37	12	13		
	10	10	19-23	15	15	20	17	38-39	12	13		
	10	10	19-23	15	14	19	17	37-38	12	13		
Simmons	10	10	19-23	15	14	19	17	37-38	12	13		
Simmons	10	10	19-23	15	14	19	17	37-38	12	13	0	1800 CE (1600 - 1950 CE)
Welch	10	10	19-23	15	14	19	17	37-38	12	13	0	1800 CE (1600 - 1950 CE)
Simmons	10	10	19-23	15	14	20	17	37-38	12	13	1	1750 CE (1450 - 1900 CE)
Bush	10	10	19-23	15	14	19	17	37-38	12	13	0	1800 CE (1600 - 1950 CE)
Squirrell	1 Steps Y-DNA37										1	1800 CE (1600 - 1950 CE)
Bush	10	10	19-23	15	14	19	17	37-37	12	13	1	1750 CE (1450 - 1900 CE)
Carrol	1 Step Y-DNA37										1	**1750 CE** (1450 - 1900 CE)
Bush	10	10	19-23	15	14	19	17	37-38	12	13	0	**1800 CE** (1600 - 1950 CE)
Bush	10	10	19-23	15	14	19	17	37-38	12	13	1	1750 CE (1450 - 1900 CE)
Bush	10	10	19-23	15	14	20	17	37-37	12	13	2	1650 CE (1250 - 1850 CE)
Bush	10	10	19-23	15	14	20	17	37-37	12	13	2	1650 CE (1250 - 1850 CE)
Bush	10	10	19-23	15	14	20	17	37-37	12	13	2	1650 CE (1250 - 1850 CE)
Bush	10	10	19-23	15	14	19	17	37-37	12	13	2	1650 CE (1250 - 1850 CE)
Bush	-	-	-	-	-	-	-	-	-	-		
Bush	10	10	19-23	15	14	19	17	37-38	12	13	1	**1750 CE** (1450 - 1900 CE)
Bush	-	-	-	-	-	-	-	-	-	-		
Simmons	10	10	19-23	15	14	19	17	37-38	12	13		
Barker	4 Steps Y-DNA37										4	1300 CE (650 - 1750 CE)
Barker	4 Steps Y-DNA37										4	1300 CE (650 - 1750 CE)
Barker	10	10	19-23	15	15	17	17	37-38	12	13	4	1300 CE (650 - 1750 CE)
Barker	10	10	19-23	15	15	17	17	37-38	12	13	4	1300 CE (650 - 1750 CE)
Barker	10	10	19-23	15	15	17	17	37-38	12	13	4	1300 CE (650 - 1750 CE)
Barker	4 Steps Y-DNA37										4	1300 CE (650 - 1750 CE)
Barker	10	10	19-23	15	15	17	17	36-38	12	13	5	Don’t Match
Barker	10	10	19-23	15	15	17	17	37-39	12	13	5	Don’t Match
Barker	10	10	19-23	15	15	17	17	38-38	12	13	5	Don’t Match
Kent	10	10	19-23	15	15	18	17	37-38	12	13	3	1500 CE (1000 - 1800 CE)
Kent	X	X	X	X	X	X	X	X-X	X	X		
Herbert	10	10	19-23	15	15	18	17	37-38	12	13	3	1500 CE (1000 - 1800 CE)
Jack	4 Steps Y-DNA37										4	1300 CE (650 - 1750 CE)
Barker	X	X	X	X	X	X	X	X-X	X	X		Don’t Match
Brooks	X	X	X	X	X	X	X	X-X	X	X		Don’t Match
Abbo	X	X	X	X	X	X	X	X-X	X	X		Don’t Match
Harris	-	-	-	-	-	-	-	-	-	-		
Buster	-	-	-	-	-	-	-	-	-	-		
Seaman	-	-	-	-	-	-	-	-	-	-		
Barker	X	X	X	X	X	X	X	X-X	X	X		Don’t Match
Barker	X	X	X	X	X	X	X	X-X	X	X		Don’t Match
Covel	X	X	X	X	X	X	X	X-X	X	X		Don’t Match
	10	10	19-23	15	15	17	17	37-38	12	13	8	Don’t Match
Haile												
Simon												
Simmons												
Simmons												
	X	X	X	X	X	X	X	X-X	X	X		Don’t Match
Briskey	11	11	19-23	17	15	16	18	38-39	11	12	18	Don’t Match

Name	38 DYS531	39 DYS578	40-41 DYF395S1	42 DYS590	43 DYS537	44 DYS641	45 DYS472	46 DYF406S1	47 DYS511	48 DYS425	49-50 DYS413	51 DYS557	52 DYS594	53 DYS436	54 DYS490	55 DYS534	56 DYS450	57 DYS444	58 DYS481	59 DYS520	60 DYS446	61 DYS617	62 DYS568	63 DYS487	64 DYS572	65 DYS640	66 DYS492	67 DYS565		Y-DNA67 TMRCA (STR based)
	11	9	15-16	8	10	10	8	10	9	12	23-23	16	10	12	12	15	8	12	22	20	14	12	11	13	11	11	12	12		
	11	9	16-16	8	10	10	8	10	10	12	23-23	17	10	12	12	15	8	12	23	20	14	12	11	13	11	11	12	12		
	11	9	15-16	8	10	10	8	10	9	12	23-23	16	10	12	12	15	8	12	22	20	14	12	11	13	11	11	12	12		
Simmons	11	9	15-16	8	10	10	8	10	9	12	23-23	16	10	12	12	15	8	12	22	20	14	12	11	13	11	11	12	12		
Simmons	11	9	15-16	8	10	10	8	10	9	12	23-23	16	10	12	12	15	8	12	22	20	14	12	11	13	11	11	12	12	0	1850 CE (1700 - 1950 CE)
Welch	1 Steps Y-DNA67																												1	1800 CE (1600 - 1900 CE)
Simmons	11	9	15-16	8	10	10	8	10	9	12	23-23	16	10	12	12	15	8	12	22	20	14	12	11	13	11	11	12	12	1	1800 CE (1600 - 1900 CE)
Bush	11	9	15-16	8	10	10	8	10	9	12	23-23	17	10	12	12	15	8	12	22	20	14	12	11	13	11	11	12	12	1	1800 CE (1600 - 1900 CE)
Squirrell	1 Steps Y-DNA67																												1	1800 CE (1600 - 1950 CE)
Bush	11	9	15-16	8	10	10	8	10	9	12	23-23	17	10	12	12	15	8	12	23	20	14	12	11	13	11	11	12	12	3	1600 CE (1300 - 1850 CE)
Carrol	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
Bush	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
Bush	11	9	16-16	8	10	10	8	10	9	12	23-23	17	10	12	12	15	8	12	22	20	14	12	11	13	11	11	12	12	3	1600 CE (1300 - 1850 CE)
Bush	11	9	15-16	8	10	10	8	10	9	12	23-23	17	10	12	12	15	8	12	22	20	14	12	11	13	11	11	12	12	3	1600 CE (1300 - 1850 CE)
Bush	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
Bush	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
Bush	11	9	15-16	8	10	10	8	10	9	12	23-23	17	10	12	12	15	8	12	22	20	14	12	11	13	11	11	12	12	3	**1600 CE** (1300 - 1850 CE)
Bush	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
Bush	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
Bush	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
Simmons	11	9	15-16	8	10	10	8	10	9	12	23-23	16	10	12	12	15	8	12	22	20	14	12	11	13	11	11	12	12		
Barker	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
Barker	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
Barker	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
Barker	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
Barker	11	9	15-16	8	10	10	8	10	9	12	23-23	16	10	12	12	15	8	12	22	20	14	12	11	13	11	11	12	12	4	1500 CE (1100 - 1800 CE)
Barker	4 Steps Y-DNA67																												4	1500 CE (1100 - 1800 CE)
Barker	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
Barker	11	9	15-16	8	10	10	8	10	10	12	23-23	16	10	12	12	15	8	12	22	20	14	12	11	13	11	11	12	12	6	1250 CE (650 - 1700 CE)
Barker	11	9	15-16	8	10	10	8	10	9	12	23-23	16	10	12	12	15	8	12	22	20	14	12	11	13	11	11	12	12	5	1400 CE (900 - 1750 CE)
Kent	11	9	15-16	8	10	10	8	10	9	12	23-23	16	10	12	12	15	8	12	23	20	14	12	11	13	11	11	12	12	4	1500 CE (1000 - 1800 CE)
Kent	5 Steps Y-DNA67																												5	1400 CE (900 - 1750 CE)
Herbert	11	9	15-16	8	10	10	8	10	9	12	23-23	16	10	12	12	15	8	12	23	20	14	12	11	13	11	11	12	12	4	1500 CE (1100 - 1800 CE)
Jack	4 Steps Y-DNA67																												4	1500 CE (1100 - 1800 CE)
Barker	5 Steps Y-DNA67																												5	1400 CE (900 - 1750 CE)
Brooks	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
Abbo	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		Don’t Match
Harris	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
Buster	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
Seaman	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
Barker	7 Steps Y-DNA67																												7	1100 CE (400 - 1600 CE)
Barker	7 Steps Y-DNA67																												7	1100 CE (400 - 1600 CE)
Covel	7 Steps Y-DNA67																												7	1100 CE (400 - 1600 CE)
	11	9	15-16	8	10	10	8	10	9	12	23-23	16	10	12	12	15	8	12	22	20	14	12	11	13	11	11	12	12	8	Don’t Match
Haile																														
Simon																														
Simmons																														
Simmons																														
	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		Don’t Match
Briskey	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Name	68 DYS710	69 DYS485	70 DYS632	71 DYS495	72 DYS540	73 DYS714	74 DYS716	75 DYS717	76 DYS505	77 DYS556	78 DYS549	79 DYS589	80 DYS522	81 DYS494	82 DYS533	83 DYS636	84 DYS575	85 DYS638	86 DYS462	87 DYS452	88 DYS445	89 Y-GATA-A10	90 DYS463	91 DYS441	92 Y-GGAAT-1B07	93 DYS525	94 DYS712	95 DYS593	96 DYS650	97 DYS532	98 DYS715	99 DYS504	100 DYS513	101 DYS561	102 DYS552	103 DYS726	104 DYS635	105 DYS587	106 DYS643	107 DYS497	108 DYS510	109 DYS434	110 DYS461	111 DYS435		Y-DNA111 TMRCA (STR based)	Y-DNA700 TMRCA (SNP based)
	33	14	9	15	11	27	26	19	11	11	13	12	10	9	12	12	8	11	11	30	12	12	24	13	10	10	18	15	18	13	23	17	11	15	23	11	23	18	10	14	16	9	12	11			
	35	15	9	16	11	28	26	19	11	11	14	12	10	9	12	12	10	11	11	30	12	13	24	13	10	10	19	15	20	13	23	17	12	15	24	12	23	18	10	15	16	9	12	11			
	34	15	9	16	11	27	26	19	11	11	13	12	10	9	12	12	10	11	11	30	12	13	24	13	10	10	18	15	18	13	23	17	12	15	24	12	23	18	10	15	16	9	12	11			
Simmons	34	15	9	16	11	27	26	19	11	11	13	12	10	9	12	12	10	11	11	30	12	13	24	13	10	10	18	15	18	13	23	17	12	15	24	12	23	18	10	15	16	9	12	11			**Self**
Simmons	34	15	9	16	11	27	26	19	11	11	13	12	10	9	12	12	10	11	11	30	12	13	24	13	10	10	18	15	18	13	23	17	12	15	24	12	23	18	10	15	16	9	12	11	0	1850 CE (1750 - 1950 CE)	**1922 CE**
Welch	4 Steps Y-DNA111																																												4	**1700 CE** (1500 - 1850 CE)	
Simmons	34	15	9	16	11	27	26	19	11	11	14	12	10	9	12	12	10	11	11	30	12	13	24	13	10	10	18	15	20	13	23	17	12	15	24	12	23	18	10	14	16	9	12	11	5	1650 CE (1450 - 1800 CE)	**1746 CE (3 of 665 BigY STR Diff)**
Bush	35	15	9	16	11	27	26	19	11	11	13	12	10	9	12	12	10	11	11	30	12	13	24	13	10	10	19	15	20	13	23	17	12	15	23	12	23	18	10	14	16	9	12	11	7	1500 CE (1200 - 1750 CE)	**1376 CE (10 of 667 BigY STR Diff)**
Squirrell	8 Steps Y-DNA111																																												8	**1450 CE** (1100 - 1700 CE)	
Bush	35	15	9	16	11	27	26	19	11	11	13	12	10	9	12	12	10	11	11	30	12	13	24	13	10	10	19	15	20	13	23	17	12	15	23	12	23	18	10	14	16	9	12	11	9	1350 CE (950 - 1650 CE)	**1376 CE (11 of 667 BigY STR Diff)**
Carrol	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Bush	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Bush	35	15	9	16	11	27	26	19	11	11	13	12	10	9	12	12	10	11	11	30	12	13	24	13	10	10	19	15	20	13	23	17	11	15	23	12	23	18	10	14	16	9	12	11	10	1250 CE (800 - 1600 CE)	**1376 CE (10 of 651 BigY STR Diff)**
Bush	34	15	9	16	11	28	26	19	11	11	13	12	10	9	12	12	8	11	11	30	12	13	24	13	10	10	19	15	20	13	23	17	12	15	23	12	23	18	10	14	16	9	12	11	11	11 Steps	**1376 CE (14 of 649 BigY STR Diff)**
Bush	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Bush	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Bush	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Bush	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Bush	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Bush	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Simmons	34	15	9	16	11	27	26	19	11	11	13	12	10	9	12	12	10	11	11	30	12	13	24	13	10	10	18	15	18	13	23	17	12	15	24	12	23	18	10	15	16	9	12	11			
Barker	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Barker	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Barker	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Barker	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Barker	34	14	9	16	11	27	26	19	11	11	13	12	10	9	12	12	10	11	11	30	12	12	24	13	10	10	19	15	19	13	23	17	12	15	24	12	23	18	10	14	16	9	12	11	9	**1350 CE** (950 - 1650 CE)	
Barker	9 Steps Y-DNA111																																												9	**1350 CE** (950 - 1650 CE)	
Barker	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Barker	34	14	9	16	11	27	26	19	11	11	13	12	10	9	12	12	10	11	11	30	12	12	24	13	10	10	19	15	20	13	23	17	12	15	24	12	23	18	10	14	16	9	12	11	12	12 Steps	
Barker	34	14	9	16	11	27	26	19	11	11	13	12	10	9	12	12	10	11	11	30	12	12	24	13	10	10	19	15	19	13	23	17	12	15	24	12	23	18	10	14	16	9	12	11	10	**1250 CE** (800 - 1600 CE)	
Kent	33	14	9	16	11	27	26	19	11	11	13	12	10	9	12	12	10	11	11	30	12	12	24	13	10	10	19	15	19	13	23	17	12	15	24	11	23	18	10	14	16	9	12	11	11	11 Steps	**1087 CE (11 of 678 BigY STR Diff)**
Kent	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Herbert	34	14	9	15	11	27	26	19	11	11	13	12	10	9	12	12	10	11	11	30	12	12	24	13	10	10	19	15	20	13	23	17	12	15	24	12	23	18	10	14	16	9	12	11	11	11 Steps	
Jack	10 Steps Y-DNA111																																												10	1250 CE (800 - 1600 CE)	**1087 CE (9 of 669 BigY STR Diff)**
Barker	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Brooks	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Abbo	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Harris	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Buster	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Seaman	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Barker	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		**Don’t Match within FTDNA**	
Barker	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		**Don’t Match**	
Covel	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		**Don’t Match**	**974 CE (13 of 661 BigY STR Diff)**
	34	14	9	16	11	27	26	19	11	11	13	12	10	9	12	12	10	11	11	30	12	12	24	13	10	10	19	15	19	13	23	17	12	15	24	12	23	18	10	14	16	9	12	11	13	13 Steps	
Haile																																															We share R-P312 2500 BCE
Simon																																															We share R-L151 2800 BCE
Simmons																																															We share R-L151 2800 BCE
Simmons																																															We share R-L151 2800 BCE
	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		**Don’t Match**	We share R-L23 4350 BCE
Briskey	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			