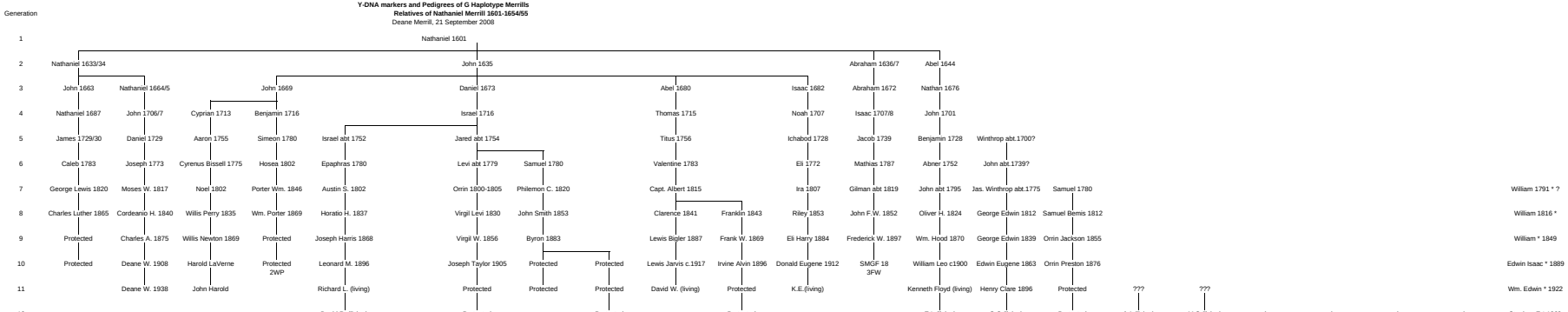
Y-DNA markers and Pedigrees of G Haplotype Merrills
Relatives of Nathaniel Merrill 1601-1654/55
Deane Merrill, 21 September 2008



* indicates surname Merrell. All others are Merrill.

sequence	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
ID	1CL	1DW	2JH	2WP	2DR	2DX	2JT	2B1	2B2	2DW	2IA	2KE	3FW	4EL	GC	OP	JA	MS	26RT6	VIQR5	PJSB4	VERW9	SE
public ID	gson of Chas. Luther	Deane Whitney Jr.	John Harold	ggson of Wm. Porter	David R.	ggson of L M	gson of Jos. Taylor	gson of Byron	ggson of Byron	gson of Lewis Bigler	ggsson of Irvine Alvin	son of Don. Eugene	son of Fred. Winkley	gson of William Leo	son of Henry Clare	gson of Orrin Preston	J. A.	M. S.	ysearch 26RT6	ybase VIQR5	ysearch PJSB4	ybase VERW9	Stephen Edwin *
tested by	smgf	dnah, smgf	ancestry	smgf	relgen, smgf	smgf	smgf	smgf	smgf	smgf	smgf	dnah	smgf	smgf	relgen	smgf	ftdna	ftdna	dnah	dnah	ancestry	dnah	ftdna
smgf 6/30/08	20	21	0	19	26	na	18	24	23	15	17	0	22	25	0	16	0	0	0	0	0	0	0
smgf 8/31/08	21	20	0	25	19	17	23	28	27	18	26	0	24	29	0	22	0	0	0	0	0	0	0
ysearch	0	FFEAK	DDBBX	0	4E3T9	0	0	0	0	0	0	R4BSV	0	0	0	HQPEY	0	0	0	0	PJSB4	0	59Y24
ybase	0	IQPJ6	HBFNM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	VIQR5	0	VERW9	0
distinct markers	36	37	38	36	37	27	36	36	36	22	36	37	36	29	24	36	30	11	37	37	37	36	30
389i	389i = 30	389i = 30	389i = 30	389i = 30	389i = 29	389i = 29	389i = 29	389i = 30	389i = 30	389i = 30	389i = 29	389i = 30	389i = 30	389i = 30	389i = 30	389i = 29	389i = 30	389i = 30	389i = 30	389i = 30	389i = 30	389i = 29	389i = 29
394	394 = 15	394 = 15	394 = 15	394 = 15	394 = 15	394 = 15	394 = 15	394 = 15	394 = 15	394 = 15	394 = 15	394 = 15	394 = 15	394 = 15	394 = 15	394 = 15	394 = 19	394 = 15	394 = 15	394 = 15	394 = 15	394 = 15	394 = 15
439	439 = 13	439 = 13	439 = 13	439 = 13	439 = 12	439 = 12	439 = 13	439 = 13	439 = 13	439 = 13	439 = 13	439 = 13	439 = 13	439 = 13	439 = 12	439 = 13	439 = 13	439 = 13	439 = 13	439 = 13	439 = 13	439 = 12	439 = 11
444	444 = 13	444 = 13	444 = 13	444 = 13	444 = 13	na	444 = 13	444 = 13	444 = 14	na	444 = 13	444 = 14	444 = 13	444 = 13	na	444 = 13	na	na	444 = 12	444 = 12	444 = 13	444 = 13	na
446	446 = 18	446 = 17	446 = 18	446 = 18	446 = 18	na	446 = 18	446 = 18	446 = 18	na	446 = 18	446 = 18	446 = 18	446 = 18	na	446 = 18	na	na	446 = 18	446 = 18	446 = 18	446 = 18	na
448	448 = 21	448 = 21	448 = 21	448 = 21	448 = 21	448 = 21	448 = 21	448 = 21	448 = 21	448 = 21	448 = 21	448 = 21	448 = 21	448 = 21	na	448 = 21	na	na	448 = 21	448 = 21	448 = 21	448 = 21	448 = 22
449	449 = 31	449 = 31	449 = 31	449 = 32	449 = 31	449 = 31	449 = 31	449 = 31	449 = 31	449 = 31	449 = 32	449 = 31	449 = 31	na	na	449 = 30	449 = 31	na	449 = 31	449 = 31	449 = 31	449 = 31	449 = 32
452	452 = 26	452 = 25	452 = 26	452 = 26	452 = 26	na	452 = 26	452 = 26	452 = 26	na	452 = 26	452 = 25	452 = 26	452 = 26	na	452 = 26	na	na	452 = 26	452 = 26	452 = 26	452 = 26	na
454	454 = 11	454 = 11	454 = 12	454 = 11	454 = 11	454 = 11	454 = 11	454 = 11	454 = 11	454 = 11	454 = 11	454 = 11	454 = 11	454 = 11	454 = 11	454 = 11	454 = 11	na	454 = 11	454 = 11	454 = 12	454 = 11	454 = 11
456	456 = 15	456 = 15	456 = 15	456 = 15	456 = 15	456 = 15	456 = 15	456 = 16	456 = 16	456 = 15	456 = 15	456 = 15	456 = 15	456 = 15	na	456 = 15	456 = 15	na	456 = 15	456 = 15	456 = 15	456 = 15	456 = 15
458	458 = 16	458 = 16	458 = 16	458 = 16	458 = 16	458 = 16	458 = 16	458 = 16	458 = 16	458 = 16	458 = 15	458 = 16	458 = 16	na	na	458 = 16	458 = 16	na	458 = 16	458 = 16	458 = 16	458 = 16	458 = 16
459	459 = 9.9	459 = 9.9	459 = 9.9	459 = 9.9	459 = 9.9	459 = 9.9	459 = 9.9	459 = 9.9	459 = 9.9	459 = 9.9	459 = 9.9	459 = 9.9	459 = 9.9	459 = 9.9	na	459 = 9.9	459 = 9.9	na	459 = 9.9	459 = 9.9	459 = 9.9	459 = 9.9	459 = 8.9
461	461 = 11	461 = 11	461 = 11	461 = 11	461 = 11	461 = 11	461 = 11	461 = 11	461 = 11	461 = 11	461 = 11	461 = 11	461 = 10	na	461 = 10	461 = 11	na	na	461 = 11	461 = 11	461 = 11	461 = 11	na
464	na	na	464 = 12,13,13,13,14	na	na	na	na	na	na	na	na	464 = 12,13,13,13,14	na	na	na	na	464 = 12,13,13,14,nil	464 = 12,13,13,14,nil	464 = 12,13,13,14,nil	464 = 12,13,13,14,nil	464 = 12,13,13,14	464 = 12,13,13,14,nil	464 = 12,13,13,14,nil
576	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	576 = 14	na	na	na	na	na	576 = 17

minus 1
minus 2
plus 1
plus 3
plus 4
extra locus

pedigree.xls sheet=tree 9/21/08
pedigree_tree.pdf 9/21/08
dennie2://c:/FrontPage Webs/Content/family2/merrill_dna/
http://merrill.olm.net/family/merrill_dna/pedigree_tree.pdf