Merrills of Haplogroup G
descendants of Nathaniel Merrill b.1601
Wherstead, Suffolk, England
Deane Merrill, November 2009

generation																											
1										Nathaniel 1601																	
2		Nathaniel 1633/34								John 1635							Abraham 1636/7		Daniel 1642		Abel 1644						
3	John 1663		Nathaniel 1664/5			John 1669				Daniel 1673				Abel 1680		Isaac 1682	Abraham 1672	Jonathan 1675	Moses 1683		Nathan 1676						
4	Nathaniel 1687		John 1706/7		Caleb 1707	Cyprian 1713	Benjamin 1716			Israel 1716				Thomas 1715		Noah 1707	Isaac 1707/8	Sgt. A. 1707	Moses 1707	Samuel 1711	John 1701	Nathan 1706					
5	James 1729/30		Daniel 1729	Nathaniel 1731/2	Abijah 1734	Aaron 1755	Simeon 1780		Israel abt 1752	Jared abt 1754				Titus 1756		Ichabod 1728	Jacob 1739	John 1738/9	Jacob 1732	Daniel 1642	Benjamin 1728	Moses 1737	Winthrop abt.1700?				
6	Caleb 1783		Joseph 1773	Nathaniel 1755	Caleb Barton 1764	Cyrenus Bissell 1775	Hosea 1802		Epaphras 1780	Levi abt 1779	Samuel 1780		Timothy 1779	Valentine 1783		Eli 1772	Mathias 1787	Jesse abt.1770-75	David 1769	Benjamin 1741/2	Abner 1752	Richard 1762	John abt.1739?				
7	George Lewis 1820		Moses W. 1817	Thaddeus 1777	Charles G 1798	Noel 1802	Porter Wm. 1846		Austin S. 1802	Orrin 1800-1805	Philemon C. 1820		Thomas Belden 1803	Capt. Albert 1815		Ira 1807	Gilman abt 1819	John C. abt. 1820	Jacob Lee 1818	Benjamin 1764	John abt 1795	Moses Mitchell 1798	J. Winthrop abt.1775	Samuel 1780			
8	Charles Luther 1865		Cordeanio H. 1840	David 1812	William Henry **Merrell** 1844	Willis Perry 1835	Wm. Porter 1869		Horatio H. 1837	Virgil Levi 1830	John Smith 1853		Charles 1834	Clarence 1841	Franklin 1843	Riley 1853	John F.W. 1852	Origen G. 1853	John Smith 1854	Levi Waldo 1790	Oliver H. 1824	William F 1823	George Edwin 1812	Samuel Bemis 1812			
9	Protected		Charles A. 1875	Charles D. abt.1843	James William 1865	Willis Newton 1869	Protected		Joseph Harris 1868	Virgil W. 1856	Byron 1883		Homer St. John 1866	Lewis Bigler 1887	Frank W. 1869	Eli Harry 1884	Frederick W. 1897	Reuben John 1889	Ralph Crowell 1888	Chauncy 1835	Wm. Hood 1870	Abraham Reed 1856	George Edwin 1839	Orrin Jackson 1855			
10	Protected		Deane W. 1908	Edward Strong 1879	Henry Ernest 1887	Harold LaVerne	Protected		Leonard M. 1896	Joseph Taylor 1905	Protected	Protected	William 1909	Lewis Jarvis c.1917	Irvine Alvin 1896	Donald Eugene 1912	SMGF 18 3FW	H.P. (living)	Donald John 1925	Waldo M 1872	William Leo c1900	Lewis Virgil 1892	Edwin Eugene 1863	Orrin Preston 1876			
11		Deane W. 1938	Jonathan A. 1945	Edward Strong 1912	Paul Uhrig 1920	John Harold			Richard L. (living)	Protected	Protected	Protected	William R. (living)	David W. (living)	Protected	K.E.(living)			John Arthur 1948	Philip C 1908	Kenneth Floyd (living)	Edgar Eugene 1919	Henry Clare 1896	Protected	???	???	???
12				E. S. (living)	Ronnie Lee 1948				David R. (living)	Protected		Protected			Protected					Lincoln Jon 1944	E.L.(living)	Richard Earl 1944	G.C.(living)	Protected	M.S.(living)	Protected	A.R.(living)
13								(living)							Protected												

sequence	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
project ID	modal value	139	140323	149	144019	181	157	140	174	155	143	141	142	171	153	144	151	145	170	47695	180	154	183	138	158	N10897	150	156
tested by		smgf	dnah, smgf, anc, ftdna	ancestry	ftdna	dnah	ancestry	smgf	smgf	rg, smgf	smgf	smgf	smgf	ancestry	smgf	smgf	dnah	smgf	ancestry	ftdna	ancestry	smgf	genebase	rg	smgf	ftdna	ancestry	dnah, genebase
385a	385a = 14	385a = 14	385a = 14	385a = 14	385a = 14	385a = 14	385a = 14	385a = 14	385a = 14	385a = 14	385a = 14	385a = 14	385a = 14	385a = 14	385a = 14	385a = 14	385a = 14	385a = 14	385a = 13	385a = 14	385a = 14	385a = 14	385a = 14	385a = 14	385a = 14	385a = 14	385a = 14	385a = 14
389ii	389ii = 30	389ii = 30	389ii = 30	389ii = 30	389ii = 30	389ii = 30	389ii = 30	389ii = 30	389ii = 29	389ii = 29	389ii = 29	389ii = 30	389ii = 30	389ii = 30	389ii = 30	389ii = 29	389ii = 30	389ii = 30	389ii = 30	389ii = 30	389ii = 30	389ii = 30	389ii = 30	389ii = 30	389ii = 29	389ii = 30	389ii = 30	389ii = 30
391	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10	391 = 10
438	438 = 10	438 = 10	438 = 10	438 = 10	438 = 10	438 = 10	438 = 10	438 = 10	438 = 10	438 = 10	438 = 10	438 = 10	438 = 10	438 = 10	438 = 10	438 = 10	438 = 10	438 = 10	438 = 10	438 = 10	438 = 10	438 = 10	#REF!	438 = 10	438 = 10	#REF!	438 = 10	438 = 10
439	439 = 13	439 = 13	439 = 13	439 = 13	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 = 13	439 = 13	439 = 13	439 = 13	439 = 13	439 = 12	439 = 13	439 = 13	439 = 13	439 = 13
441*	441 = 13	441 = 13	441 = 13	441 = 13	na	441 = 13	441 = 13	441 = 13	441 = 13	441 = 13	441 = 13	441 = 13	441 = 13	441 = 13	441 = 13	441 = 13	441 = 13	441 = 13	441 = 13	na	441 = 14	na	na	na	441 = 13	na	441 = 13	441 = 13
444	444 = 13	444 = 13	444 = 13	444 = 13	na	444 = 13	444 = 13	444 = 13	na	444 = 13	444 = 13	444 = 13	444 = 14	444 = 13	na	444 = 13	444 = 14	444 = 13	444 = 13	na	na	444 = 13	444 = 13	na	444 = 13	na	na	444 = 12
446	446 = 18	446 = 18	446 = 17	446 = 17	na	446 = 18	446 = 18	446 = 18	na	446 = 18	446 = 18	446 = 18	446 = 18	446 = 18	na	446 = 18	446 = 18	446 = 18	446 = 18	na	na	446 = 18	na	na	446 = 18	na	na	446 = 18
449	449 = 31	449 = 31	449 = 31	449 = 31	449 = 31	449 = 31	449 = 31	449 = 32	449 = 31	449 = 31	449 = 31	449 = 31	449 = 31	449 = 31	449 = 31	449 = 32	449 = 31	449 = 31	449 = 31	449 = 31	449 = 31	na	449 = 31	na	449 = 30	na	449 = 31	449 = 31
452*	452 = 7	452 = 7	452 = 6	452 = 6	na	452 = 7	452 = 7	452 = 7	na	452 = 7	452 = 7	452 = 7	452 = 7	452 = 7	na	452 = 7	452 = 6	452 = 7	452 = 7	na	na	452 = 7	452 = 7	na	452 = 7	na	na	452 = 7
454	454 = 11	454 = 11	454 = 11	454 = 11	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	454 = 11	454 = 11	454 = 11	454 = 11	na	454 = 11	454 = 11
456	456 = 15	456 = 15	456 = 15	456 = 15	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	456 = 15	456 = 15	na	456 = 15	na	na	456 = 15	na	na	456 = 15
458	458 = 16	458 = 16	458 = 16	458 = 16	458 = 16	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	458 = 16	458 = 16	458 = 16	na	458 = 16	na	458 = 16	na	458 = 16	458 = 16
461	461 = 11	461 = 11	461 = 11	461 = 11	na	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	461 = 11	na	461 = 11	na	na	461 = 10	461 = 11	na	461 = 11	461 = 11
570	570 = 18	na	570 = 18	na	570 = 17	na	na	na	na	na	na	na	na	na	na	na	na	na	na	570 = 18	na	na	na	na	na	na	na	na
CDY	CDY = 34,37	na	CDY = 34,37	na	CDY = 34,37	na	na	na	na	na	na	na	na	na	na	na	na	na	na	CDY = 35, 37	na	na	na	na	na	na	na	na

*Nomenclature used = Merrill project (same as old DNAH)
Only the markers which exhibit variation descendants are shown here.

minus 1
plus 1

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http://merrill.olm.net/family/merrill_dna/pedigree.xls
\\wd250gb\FrontPage Webs\Content\family2\merrill_dna\pedigree_tree.pdf
http://merrill.olm.net/family/merrill_dna/pedigree_tree.pdf

for documentation see
http://www.merrill.olm.net/family/merrill_dna/gmarkers.htm
11/29/09