Name	Farris of Virginia Modal	Jack S. Baughan (Littleberry Baughan of Henrico Co, Virginia, ca 1752 - ca 1806)	William Clark Baughan (Littleberry Baughan of Henrico Co, Virginia, ca 1752 - ca 1806)	Wesley William Baughn (William L. Baughan of Henrico and Daviess Co, Ky)	Charles Weaver Baughn (Littleberry Baughan of Henrico Co, Virginia, ca 1752 - ca 1806)	William Tucker Baughan (Littleberry Baughan of Henrico Co, Virginia, ca 1752 - ca 1806) (Ferriss 12)	John McCollum Green	Clifford L. Gibbs	Clifford L. Gibbs	David Shane Farris (John Farris, b. 1776-1780, Virginia; d. Ohio)	David Andrew Mahan Farris (Elias Farris, b. Va. bef 1861, resided in Cooksville, Ohio)	Billie Ray Farris (Ferriss 8)	Shelton Larry Farris (Solomon Boone Farris b. 1823, Tenn, d. 1857, Llano County, TX) (Ferriss 16)	Vinsen (Vince) Harve Farris (Solomon Farris, b. 1823, Tennessee) (Ferris 14)	Hollie Averson Farris, Jr. (DNA Heritage Farris, Champion Farris, probable son of Elisha Farris) (Ferriss 5)	Harold G. Faris () (Ferris 15)	Robert J Farris (Joshua Farris, 1172 - aft 1830, Halifax County, Virginia) (Farris 13)	Donald J Farris (Joshua Farris, 1172 - aft 1830, Halifax County, Virginia) (Farris 6)	Leroy (Lee) Farris. (Michael Farris, Halifax County, Virginia, b 1749, d 1799) (Ferriss 3)	Jay Dee Farris	James Maxia Ferris (Hezekiah Farris, b. 1797, Va) (Ferriss 2)	Luttrell Mark Ferris (William A. Farris, d. 6 May 1831, Campbell County, VA) (Ferriss 1)	David Prescott Ferris (William A. Farris, d. 6 May 1831, Campbell County, VA)	James Robert Farris (Ian Esom Farris, ca 1640 - ca 1680) (Ferriss 4)	William Leon Farris (Saunders/Sanders Farris, b. 1803, Virginia; Franklin County, TN) (Ferriss 9)	Rodrick Clifton Davis	Gary Stone (Robert Stone, b. Oct. 1881, MS; d. Oct. 24, 1958)	Harold Stone (Robert Stone. b. Oct. 1881, MS; d. Oct 24, 1958)	Harry David Stone (Martis Stone, b. ca. 1730, living in Albemarle County, VA in 1748, d. ca. 1810, Jefferson Co, GA)	Jeffrey David Stone	Kevin Lee Pike (Robert Pike, b. ca. 1751, Virginia, d. 1834, Kentucky)	Elvin E. Farris (Ian Esom Farris, ca 1640 - ca 1680) (Ferriss 10)	Marion E. Farris (DNA Heritage Farris, Isaac Farris, son of James Esom Farris)	Frank (DNA Heritage Farris, Ian Esom Farris, ca 1640 - ca 1680)	James J. Ferris (DNA Heritage Farris, Ian Esom Farris; ca 1640 - ca 1680)	Lonnie D. Farris, descendant of Thompson Farris, probable son of James Farris, Jr	William J. Farris (DNA Heritage Farris, George Washington Farris, b 1788, d 1842, Wayne, Illinois)	James W Farris (DNA Heritage Farris, Elijah Farris, b 1761, Virginia, d 1851)	Wendell D. Farris, earliest known ancestor- O.W. Farris b. 1926 in Skimer, Tennessee	Duval Farris (DNA Heritage Farris, Solomon Farris, Tennessee, b. 1804) (Ferriss 11)	Bradley Kyle Farris (DNA Heritage Farris, D.K. (believed to be Donald Kodak) Farris Born January 1972, McNary County , TN)	Edward L. Farris, Jr.(brother of Laverne Wayne), earliest known ancestor- John William Farris, b. 1858 (Ferriss7)
ySearch		RA3S8								PW2Q3													DSZUU	HUH8U	49TSZ	SQTQS		F4WSY				5DWZK	D2HQ2								
Y-Base								BNJ9L	XAMU4							LQTB2				DQDZ1	7KP6C				46R4Y							SZWM5	AWY18	DRVQ9	UJYP2	XC3AP	FVFW2	KQ2EA	FWXE1	MY756	6LA67	SSPR9
DNAH Kit No.																FNYSC5		V7LFUE		YKH126	KF7VMP9											BWK571	YDS187	IYI950	GSN214	VSXVW6	EIQ874	VLH7CJ	VCKJY2	VGZWVX	Y2DSWG	80STP1
Ancestry Kit No.																										Ancestry 166861				Ancestry 779301											
FTDNA Kit No.		38338	57373	59937	149485	63870		9205		N16997		163998	75145	149906	147826	150404	154778	169818	154680		147080	53999	121864	133291	124735		51051	58209	147263	171541	67713	146203								146530		161109
Haplo	**I1a**	**I1a**	**I1a**	**I1a**	**I1a**	**I1a**	**I1a**	**I1a**	**I1a**	**I1a**	**I1**	**I1a**	**I1a**	**I1**	**I1a**	**I1***	**I1***	**I1***	**I1a**	**I1a**	**I1**	**I1**	**I1**	**I1a**	**I1a**	**I1a**	**I1a**	**I1**	**I1**	**I1a**	**I1a**	**I1a**	**I1a**	**I1a**	**I1a**	**I1a**	**I1a**	**I1a**	**I1a**	**I1a**	**I1a**	**I1a**
393	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13
390	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22
19	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
391	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
385a	**13**	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13
385b	**14**	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
426	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
388	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
439	**12**	12	12	12	12	12	12	12	12	12	12	12	**13**	12	12	12	12	12	12	12	**11**	**11**	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
389-1	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
392	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	**10**	11	11	11	11	11	11	11	11	11	11	11	11	11	**12**	11	11	11	11	11	11	11	11
389-2	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	**27**	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26
459	**15**	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15
459a	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
459b	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	8	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
455	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
454	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
447	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22
437	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16
448	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21
449	**26**	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	**25**	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26
464a	**12**	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
464b	**14**	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
464c	**14**	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	**15**	14
464d	**15**	15	15	15	15	15	15	15	15	15	15	15	15	15	**14**	15	15	15	15	15	15	15	15	**16**	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	**16**	15
460	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
GATAH4	9	9	9	9	9	9	9	9	**10**	9	9	9	9	9	9	**10**	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
YCAIIa	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19
YCAIIb	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21
456	**15**	14	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15
607	15	15	15	15	15	15	15	15	15	15	15	15	**16**	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15
576	**16**	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16
570	**20**	20	20	19	20	20	20	20	20	20	20	20	**21**	**21**	**21**	**21**	20	20	20	20	20	20	20	20	20	20	20	20	20	19	20	20	20	20	20	20	20	20	20	20	20	20
CDYa	**35**	35	35	35	35	35	35	35	35	35	35	35	**36**	**35**	**35**	**36**	**36**	**35**	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
CDYb	**36**	36	**37**	36	36	36	36	**37**	36	36	36	36	36	36	36	**37**	**37**	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36
442	13	13	13	13	13	13	13	**11**	**14**	13	13	13	13	12	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	12
438	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
531	11					11	11							11	11						11		11		11		11				11	11							11		
578	8					8	8							8	8						8		8		8		8				8	8							8		
395S1a	15					15	15							15	15						15		15		15		15				15	15							15		
395S1b	15					15	15							15	15						15		15		15		15				15	15							15		
590	8					8	8							8	8						8		8		8		8				8	8							8		
537	11					11	11							**12**	11						11		11		11		11				11	11							11		
641	10					10	10							10	10						10		10		10		10				10	10							10		
472	8					8	8							8	8						8		8		8		8				8	8							8		
406S1	9					9	9							9	9						9		9		9		9				9	9							9		
511	9					9	9							9	9						9		9		9		9				9	9							9		
425	12					12	12							12	12						12		12		12		12				12	12							12		
413a	22					22	22							22	22						22		22		22		22				22	22							22		
413b	25					25	25							25	25						25		25		25		25				25	25							25		
557	15					15	15							15	15						15		15		15		15				15	15							15		
594	10					10	10							10	10						10		10		10		10				10	10							10		
436	12					12	12							12	12						12		12		12		12				12	12							12		
490	12					12	12							12	12						12		12		12		12				12	12							12		
534	15					15	15							15	15						15		15		14		15				15	15							15		
450	8					8	8							8	8						8		8		8		8				8	8							8		
444	12	12	12			12	12		12					12	12		12		12	12	12		12		12		12				12	12	12	12	12	12	12	12	12	12	12
481	26					26	26							26	26						26		26		**27**		26				26	26							26		
520	21					21	21							21	21						21		21		21		21				21	21							21		
446	14					14	14		14					14	14			**15**	14	14	14		14		14		14	**13**	14			14	14	14	14	14	14	14	14	14	14	14
617	13					13	13							13	13						13		13		13		13				13	13							13		
568	11					11	11							11	11						11		11		11		11				11	11							11		
487	12					12	12							12	12						12		12		12		12				12	12							12		
572	11					11	11							11	11						11		11		11		11				11	11							11		
640	11					11	11							11	11						11		11		11		11				11	11							11		
492	12					12	12							12	12						12		12		12		12				12	12							12		
565	11					11	11							11	11						11		11		11		11				11	11							11		
461	12					12			**13**						12		12		12	12	12		12				12	12	12		12		12	12	12	12	12	12	12	12	12	12
462	12					12			12						12		12		12	12	12		12				12	12	12		12	12	12	12	12	12	12	12	12	12	12
GATA A10	14	14	14			14			14				14	14	14	14	14	14	14	14	14	14				14	13	13			12	12	12	12	12	12	12	12	14	14	14	14
635	21					21			21						21		21		21	21	21		21				21	21	21		21	21	21	21	21	21	21	21	21	21	21	21
GAT 1B07	11					11			11						11		11		11	11	11		11				11	11				11	11	11	11	11	11	11	11	11	11	11
441	16					16			16						16		16		16	16	16		16				16	16	16		17		16	16	16	16	16	16	16	16	16	16
445	11					11			11						11		11		11	11	11		11				11	11	11				11	11	11	11	11	11	11	11	11	11
452	31					31			31						31		31		31	31	31		31				31	31	31				31	31	31	31	31	31	31	31	31	31
463	21					21			21						21		21		21	21	21		21				21	21	21		21		21	21	21	21	21	21	21	21	21	21
710	32.2																				32.2				32.2														32.2		
371X	10c-12t-13c-14c																				10c-12t-13c-14c				10c-12t-13c-14c														10c-12t-13c-14c		
385	10-10																				10-10				10-10														10-10		
397	13-13-14-14																				13-13-14-14				13-13-14-14														13-13-14-14		
399X	23c-23c-23t																				23c-23c-23t				23c-23c-23t														23c-23c24c		
401	17-17																				17-17				17-17																
408	188-188-9-13																				188-188-9-13				188-188-9-13														188-188-9-13		
411	13-13																				13-13				13-13														13-13		
413	22-25					22-25															22-25				22-25														22-25		
464X	12g-14g-14g-15g																				12g-14g-14g-15g				12g-14g-14g-15g														12g-14g-14g-15g		
724	35-36																				35-36				35-36														35-36		
725	30-32-32-32																				30-32-32-32				30-32-32-32														30-32-32-32		

DYS#

Palindromic Pack