G Merrill Haplotypes

ID	DeaneSeq	haplogroup	public ID	ysearch	seq smgf 3/31/07	seq smgf 6/30/08	seq smgf 8/31/08	ybase	ancestry ID	smgf testee	smgf ancestor	testing lab	total ysearch markers	distinct ysearch marker	smgf markers 8/31/08	total ybase markersyba	distinct ybase markers	ancestry markers	distinct markers	from ysearch	from smgf	from ybase	from ancestry	from other	ybase date	ybase format
HAP	0	Wherstead	modal haplotype	HX7F8									39	36					36	7/18/08						
1CL	1	Wherstead	gson of Chas. Luther		16	20	21			gson	Charles Luther 1865	smgf			36				36		7/18/08					
1DW	2	Wherstead	Deane Whitney Jr.	FFEAK	14	21	20	IQPJ6	Dean	gson	Charles Arthur 1875	dnah, smgf	43	37	34	43	37		37	9/1/08	7/18/08	7/19/08	7/18/08		3/24/06	old
2JH	3	Wherstead	John Harold	DDBBX				H8FNM	John Harold			ancestry	43	37		43	38		38	7/18/08		7/19/08	7/18/08		7/18/08	ancestry
2WP	4	Wherstead	ggson of Wm. Porter		17	19	25			gson	William Porter 1869	smgf			36				36		7/18/08					
2DR	5	Wherstead	David R.	4E3T9	na	26	19			gson	Leonard Mouritsen 1896	relgen, smgf	42	36	36				37	9/1/08	7/18/08					
2DX	6	Wherstead	ggson of L M		na	na	17					smgf			27				27		8/31/08					
2JT	7	Wherstead	gson of Jos. Taylor		15	18	23			gson	Joseph Taylor 1905	smgf			36				36		7/18/08					
2B1	8	Wherstead	gson of Byron		21	24	28			gson	Byron 1883	smgf			36				36		7/18/08					
2B2	9	Wherstead	ggson of Byron		20	23	27			ggson	Byron 1883	smgf			36				36		7/18/08					
2DW	10	Wherstead	gson of Lewis Bigler		13	15	18			gson	Lewis Bigler 1887	smgf			22				22		7/18/08					
2IA	11	Wherstead	gggson of Irvine Alvin		19	17	26			ggson	Irvine Alvin 1896	smgf			36				36		7/18/08					
2KE	12	Wherstead	son of Don. Eugene	R48SV						son	Donald Eugene 1912	dnah	44	37					37	7/18/08						
3FW	13	Wherstead	son of Fred. Winkley		18	22	24			son	Frederick Winkley 1897	smgf			36				36		7/18/08					
4EL	14	Wherstead	gson of William Leo		22	25	29			gson	William Leo 1903	smgf			29				29		7/18/08			Gary 3/4/07		
GC	15	Wherstead	son of Henry Clare	HQPEY					Gran	son	Henry Clare 1896	relgen	26	24					24	7/18/08			7/18/08			
OP	16	Wherstead	gson of Orrin Preston			16	22			gson	Orrin Preston 1876	smgf			36				36		8/31/08					
JA	17	Wherstead	J. A.	S3ARK								ftdna	37	30					30	7/18/08						
MS	18	Wherstead	M. S.									ftdna							11					David R. 1/19/06		
26RT6	19	Wherstead	ysearch 26RT6	26RT6								dnah	43	37					37	7/18/08						
VIQR5	20	Wherstead	ybase VIQR5					VIQR5				dnah				43	37		37			7/19/08			10/18/07	old
PJSB4	21	Wherstead	ysearch PJSB4	PJSB4								ancestry	44	37					37	7/18/08						
VERW9	22	Wherstead	ybase VERW9					VERW9				dnah				42	36		36			7/19/08			3/4/07	old
SE	23	Wherstead	Stephen Edwin *	59YZ4					Stepl	son	William Edwin 1922	ftdna	37	30					30	7/18/08			7/18/08			

ID	DYS385	DYS388	DYS389II	DYS389I	DYS390	DYS391	DYS392	DYS393	DYS394/19	DYS426	DYS437	DYS438	DYS439	DYS441 (ISFG)	DYS441 old (-1)	DYS442 (ISFG)	DYS442 old (-5)	DYS444	DYS445	DYS446	DYS447	DYS448	DYS449	DYS452 (ISFG)	DYS452 old (-19)	DYS454	DYS455	DYS456	DYS458	DYS459	DYS460	DYS461	DYS462	DYS463 (ISFG)	DYS463 (-2)	DYS464	GGAAT1B07	YCAII	GATA A10 (ISFG)	GATA A10 (-2)	DYS635/C4	GATA H4.1 (ISFG)	YGATAH4 old (-9)	DYS607	DYS576	DYS570	CDY
HAP	14,14	13	30	12	22	10	11	14	15	11	16	10	13	14	13	16	11	13	10	18	24	21	31	26	7	11	11	15	16	9,9	10	11	12	22	20	na	11	20,20	14	12	20	21	12	na	na	na	na
1CL	14,14	13	30	12	22	10	11	14	15	11	16	10	13	14	13	16	11	13	10	18	24	21	31	26	7	11	11	15	16	9,9	10	11	12	22	20	na	11	20,20	14	12	20	21	12	na	na	na	na
1DW	14,14	13	30	12	22	10	11	14	15	11	16	10	13	14	13	16	11	13	10	17	24	21	31	25	6	11	11	15	16	9,9	10	11	12	22	20	12,13,13,14,nil	11	20,20	14	12	20	21	12	na	na	na	na
2JH	14,14	13	30	12	22	10	11	14	15	11	16	10	13	14	13	16	11	13	10	18	24	21	31	26	7	12	11	15	16	9,9	10	11	12	22	20	12,13,13,13,14	11	20,20	14	12	20	21	12	na	na	na	na
2WP	14,14	13	30	12	22	10	11	14	15	11	16	10	13	14	13	16	11	13	10	18	24	21	32	26	7	11	11	15	16	9,9	10	11	12	22	20	na	11	20,20	14	12	20	21	12	na	na	na	na
2DR	14,14	13	29	12	22	10	11	14	15	11	16	10	12	14	13	16	11	13	10	18	24	21	31	26	7	11	11	15	16	9,9	10	11	12	22	20	12,13,13,14,nil	11	20,20	14	12	20	21	12	na	na	na	na
2DX	14,14	13	29	12	22	10	11	14	15	11	na	10	12	14	13	na	na	na	10	na	24	21	31	na	na	11	11	15	16	9,9	10	11	na	22	20	na	na	20,20	na	na	na	21	12	na	na	na	na
2JT	14,14	13	29	12	22	10	11	14	15	11	16	10	13	14	13	16	11	13	10	18	24	21	31	26	7	11	11	15	16	9,9	10	11	12	22	20	na	11	20,20	14	12	20	21	12	na	na	na	na
2B1	14,14	13	30	12	22	10	11	14	15	11	16	10	13	14	13	16	11	13	10	18	24	21	31	26	7	11	11	16	16	9,9	10	11	12	22	20	na	11	20,20	14	12	20	21	12	na	na	na	na
2B2	14,14	13	30	12	22	10	11	14	15	11	16	10	13	14	13	16	11	14	10	18	24	21	31	26	7	11	11	16	16	9,9	10	11	12	22	20	na	11	20,20	14	12	20	21	12	na	na	na	na
2DW	14,14	na	30	12	22	10	na	14	15	11	na	10	13	14	13	16	11	na	10	na	na	na	31	na	na	11	11	15	16	9,9	10	11	na	na	na	na	na	20,20	na	na	na	21	12	na	na	na	na
2IA	14,14	13	29	12	22	10	11	14	15	11	16	10	13	14	13	16	11	13	10	18	24	21	32	26	7	11	11	15	15	9,9	10	11	12	22	20	na	11	20,20	14	12	20	21	12	na	na	na	na
2KE	14,14	13	30	12	22	10	11	14	15	11	16	10	13	14	13	16	11	14	10	18	24	21	31	25	6	11	11	15	16	9,9	10	11	12	22	20	12,13,13,13,14	11	20,20	14	12	20	21	12	na	na	na	na
3FW	14,14	13	30	12	22	10	11	14	15	11	16	10	13	14	13	16	11	13	10	18	24	21	31	26	7	11	11	15	16	9,9	10	10	12	22	20	na	11	20,20	14	12	20	21	12	na	na	na	na
4EL	14,14	13	30	12	22	10	11	na	15	11	16	10	13	na	na	16	11	13	10	18	24	21	na	26	7	11	na	15	na	9,9	10	na	12	na	na	na	11	20,20	14	12	20	21	12	na	na	na	na
GC	14,14	13	30	12	22	10	11	14	15	11	16	10	12	na	na	na	na	na	na	na	24	na	na	na	na	11	11	na	na	na	10	10	12	na	na	na	11	20,20	14	12	20	21	12	na	na	na	na
OP	14,14	13	29	12	22	10	11	14	15	11	16	10	13	14	13	16	11	13	10	18	24	21	30	26	7	11	11	15	16	9,9	10	11	12	22	20	na	11	20,20	14	12	20	21	12	na	na	na	na
JA	14,14	13	30	12	22	10	11	14	19	11	16	10	13	na	na	16	11	na	na	na	24	21	31	na	na	11	11	15	16	9,9	10	na	na	na	na	12,13,13,14,nil	na	20,20	na	na	na	*21	*12	13	14	18	35,37
MS	14,14	13	30	12	22	10	11	14	15	11	na	na	13	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na			na	na	na			na	na	na	na	na	na	na
26RT6	14,14	13	30	12	22	10	11	14	15	11	16	10	13	14	13	16	11	12	10	18	24	21	31	26	7	11	11	15	16	9,9	10	11	12	22	20	12,13,13,14,nil	11	20,20	14	12	20	21	12	na	na	na	na
VIQR5	14,14	13	30	12	22	10	11	14	15	11	16	10	13	14	13	16	11	12	10	18	24	21	31	26	7	11	11	15	16	9,9	10	11	12	22	20	12,13,13,14,nil	11	20,20	14	12	20	21	12	na	na	na	na
PJSB4	14,14	13	30	12	22	10	11	14	15	11	16	10	13	14	13	16	11	13	10	18	24	21	31	26	7	12	11	15	16	9,9	10	11	12	22	20	12,13,13,13,14	11	20,20	14	12	20	*21	*12	na	na	na	na
VERW9	14,14	13	29	12	22	10	11	14	15	11	16	10	12	14	13	16	11	13	10	18	24	21	31	26	7	11	11	15	16	9,9	10	11	12	22	20	12,13,13,14,nil	11	20,20	14	12	20	na	na	na	na	na	na
SE	14,14	13	29	12	22	10	11	14	15	11	16	10	11	na	na	16	11	na	na	na	23	22	32	na	na	11	11	15	16	8,9	10	na	na	na	na	12,13,13,14,nil	na	20,20	na	na	na	*21	*12	13	17	18	35,37

smgf and ysearch comparison(ISFG nomenclature)

ID	DeaneSeq	haplogroup	public ID	ysearch	seq smgf 3/31/07	seq smgf 6/30/08	seq smgf 8/31/08	smgf testee	smgf ancestor	testing lab	total ysearch markers	distinct ysearch marker	smgf markers 8/31/08	from ysearch	from smgf
1DW	2 combined	Wherstead	Deane Whitney Jr.							combined					
	smgf				14	21	20	gson	Charles Arthur 1875	smgf			34		7/18/08
	ysearch			FFEAK						ysearch	43	37		39692	
2DR	5 combined	Wherstead	David R.							combined					
	smgf				na	26	19	gson	Leonard Mouritsen 1896	smgf			36		7/18/08
	ysearch			4E3T9						ysearch	42	36		39692	

ID	DYS385	DYS388	DYS389II	DYS389I	DYS390	DYS391	DYS392	DYS393	DYS394/19	DYS426	DYS437	DYS438	DYS439	DYS441 (ISFG)	DYS441 old (-1)	DYS442 (ISFG)	DYS442 old (-5)	DYS444	DYS445	DYS446	DYS447	DYS448	DYS449	DYS452 (ISFG)	DYS452 old (-19)	DYS454	DYS455	DYS456	DYS458	DYS459	DYS460	DYS461	DYS462	DYS463 (ISFG)	DYS463 (-2)	DYS464	GGAAT1B07	YCAII	GATA A10 (ISFG)	GATA A10 (-2)	DYS635/C4	GATA H4.1 (ISFG)	YGATAH4 old (-9)	DYS607	DYS576	DYS570	CDY	385a	385b	459a	459b	464a	464b	464c	464d	464e	YCAIIa	YCAIIb	CDYa	CDYb
1DW combined	14,14	13	30	12	22	10	11	14	15	11	16	10	13	14	13	16	11	13	10	17	24	21	31	25	6	11	11	15	16	9,9	10	11	12	22	20	12,13,13,14,nil	11	20,20	14	12	20	21	12	na	na	na	na													
smgf	14,14	13	30	12	22	10	11	14	na	11	16	10	13	14	13	16	11	13	na	17	na	21	31	25	6	11	11	15	16	9,9	10	11	12	22	20	na	11	20,20	14	12	20	21	12	na	na	na	na													
ysearch	14,14	13	30	12	22	10	11	14	15	11	16	10	13	14	13	16	11	13	10	17	24	21	31	25	6	11	11	15	16	9,9	10	11	12	22	20	12,13,13,14,nil	11	20,20	14	12	20	21	12	na	na	na	na,na	14	14	9	9	12	13	13	14	nil	20	20	na	na
2DR combined	14,14	13	29	12	22	10	11	14	15	11	16	10	12	14	13	16	11	13	10	18	24	21	31	26	7	11	11	15	16	9,9	10	11	12	22	20	12,13,13,14,nil	11	20,20	14	12	20	21	12	na	na	na	na													
smgf	14,14	13	29	12	22	10	11	14	15	11	16	10	12	14	13	16	11	13	na	18	24	21	31	26	7	11	11	15	16	9,9	10	11	12	22	20	na	11	20,20	14	12	20	21	12	na	na	na	na													
ysearch	14,14	13	29	12	22	10	11	14	15	11	16	10	12	14	13	16	11	13	10	18	24	21	31	26	7	11	11	15	16	9,9	10	11	12	22	20	12,13,13,14,nil	11	20,20	14	12	na	21	12	na	na	na	na,na	14	14	9	9	12	13	13	14	nil	20	20	na	na

G ancestry data

DeaneSeq	haplogroup	public ID	ancestry ID	testing lab	ancestry markers	from ancestry
				ancestry	46	
#REF!		gson of Jos. Taylor	###	ancestry	##	7/17/08
	G	gson of Byron	GRANT CLARE MERRILL	ancestry	27	7/17/08
	G	David R.	John Harold Merrill	ancestry	46	7/17/08
	G2	ggson of Wm. Porter	Steve Merrell	ancestry	36	7/17/08

public ID	DYS385	DYS388	DYS389II	DYS389I	DYS390	DYS391	DYS392	DYS393	DYS394/19	DYS426	DYS437	DYS438	DYS439	DYS441 (ISFG)	DYS441 old (-1)	DYS442 (ISFG)	DYS442 old (-5)	DYS444	DYS445	DYS446	DYS447	DYS448	DYS449	DYS452 (ISFG)	DYS452 old (-19)	DYS454	DYS455	DYS456	DYS458	DYS459	DYS460	DYS461	DYS462	DYS463 (ISFG)	DYS463 (-2)	DYS464	GGAAT1B07	YCAII	GATA A10 (ISFG)	GATA A10 (-2)	DYS635/C4	GATA H4.1 (ISFG)	YGATAH4 old (-9)	DYS607	DYS576	DYS570	CDY
gson of Jos. Taylor	14,14	###	###	###	###	###	###	###	###	###	###	###	###	##	###	##	###	###	###	###	###	###	###	##	##	###	###	###	###	9,9	###	###	###		###	12,13,13,14,nil	###	20,20	##	##	###	##	###	na	na	na	na
gson of Byron	14,14	13	30	12	22	10	11	14	15	11	16	10	12	na	na	na	na	na	na	na	24	na	na	na	na	11	11	na	na	na,na	10	11	12	na	na	na	11	20,20	14	12	20	21	12	na	na	na	na
David R.	14,14	13	30	12	22	10	11	14	15	11	16	10	13	14	13	16	11	13	10	18	24	21	31	26	7	12	11	15	15	9,9	10	11	12	22	20	12,13,13,13,14	11	20,20	14	12	20	21	12	na	na	na	na
ggson of Wm. Porter	14,14	13	29	12	22	10	11	14	15	11	16	10	11	na	na	16	11	na	na	na	23	22	32	na	###	11	11	15	15	8,9	10	na	na	na	na	12,13,13,14,nil	11	20,20	na	na	na	21	12	na	na	na	na

- minus 1
- minus 2
- plus 1
- plus 2
- plus 3
- plus 4
- olus 5
- extra locus

G nodes

This study. Shaded values differ from Whit Athey' data in:
http://home.comcast.net/~whitathey/tableg1.htm

public ID	ysearch	from ysearch	DYS385	DYS388	DYS389II	DYS389I	DYS390	DYS391	DYS392	DYS393	DYS394/19	DYS426	DYS437	DYS438	DYS439	DYS441 (ISFG)	DYS441 old (-1)	DYS442 (ISFG)	DYS442 old (-5)	DYS444	DYS445	DYS446	DYS447	DYS448	DYS449	DYS452 (ISFG)	DYS452 old (-19)	DYS454	DYS455	DYS456	DYS458	DYS459	DYS460	DYS461	DYS462	DYS463 (ISFG)	DYS463 (-2)	DYS464	GGAAT1B07	YCAII	GATA A10 (ISFG)	GATA A10 (-2)	DYS635/C4	GATA H4.1 (ISFG)	YGATAH4 old (-9)	DYS607	DYS576	DYS570	CDY
Mode	HX7F8	3/10/07	14,14	13	30	12	22	10	11	14	15	11	16	10	13		13		11	13	10	18	24	21	31		7	11	11	15	16	9,9	10	11	12	22	20	12,13,13,14	11	20,20			20		12	13	14	18	35,37
var 1					29										12					14		17			32		6			16	15			10				12,13,13,13,14									17		
var 2															11																																		

G marker notes

marker H4 notes:
in J.A.(living), H4=11 was reported by ysearch. Corrected by Gary (GMerrills23Apr07) from 11 to 12.
in Stephen (living), H4=11 was reported by FTDNA (from David W (TX) 4/20/07). Corrected by Gary (GMerrills23Apr07) from 11 to 12.

marker 394/19 notes:
in JA (J.A. living), 394/19=19 is erroneously reported in ysearch.
The original FTDNA certificate shows 394/19=15. (Gary Merrill 7/5/07 to Ray Banks)

marker 464 notes:
note: The five markers 464a-e are indistinguishable.
As of 3/31/07, SMGF removed all marker 464 data from G Haplotype Merrills.

2DR (David R.(living)) notes:
RelGen certificate reports the values shown here for 447, 454, 455, 459a, 459b and 635.
ysearch does not report a value for 635.   The file GMerrills23Apr07 was in error.

4EL (SMGF22) notes:
455 and 458 were not reported. The file GMerrills23Apr07 was in error.
Gary on 3/4/07 stated 464e=14. That report was in error.

J Merrill Haplotypes

haplogroup	public ID	ysearch	testing lab	total ysearch markers	from ybase
J2		RV9PY	DnaH	43	ysearch 6/29/08

haplogroup	DYS385	DYS388	DYS389II	DYS389I	DYS390	DYS391	DYS392	DYS393	DYS394/19	DYS426	DYS437	DYS438	DYS439	DYS441 (ISFG)	DYS441 old (-1)	DYS442 (ISFG)	DYS442 old (-5)	DYS444	DYS445	DYS446	DYS447	DYS448	DYS449	DYS452 (ISFG)	DYS452 old (-19)	DYS454	DYS455	DYS456	DYS458	DYS459	DYS460	DYS461	DYS462	DYS463 (ISFG)	DYS463 (-2)	DYS464	GGAAT1B07	YCAII	GATA A10 (ISFG)	GATA A10 (-2)	DYS635/C4	GATA H4.1 (ISFG)	YGATAH4 old (-9)	DYS607	DYS576	DYS570	CDY
J2	13,17	15	28	12	24	10	11	12	15	11	16	9	11		14		11	13	11	12	26	19	28		12	11	11	12	17	8,9	11	10	11	22	20	12,15,16,17	11	19,20			20		11				

R1b Merrill Haplotypes

haplogroup	public ID	ysearch	seq smgf 3/31/07	seq smgf 6/30/08	seq smgf 8/31/08	ybase	ancestry ID	smgf testee	smgf ancestor	testing lab	total ysearch markers	distinct ysearch marker	smgf markers 8/31/08	from ysearch	from smgf	from ybase
Staten	modal haplotype										44					
Staten1	ysearch 7T2GC	7T2GC								DnaH	43			6/29/08		
Staten1	ysearch WJNZ2	WJNZ2								DnaH	43			6/29/08		
Staten1	Frank E	ETWDA							Morris 1779	Ancestry	43			6/29/08		
Staten1	ysearch 99EX6	99EX6								DnaH	43			6/29/08		
Staten0	Fred Kirk	6T5XU	1	1	1			gson	Cortez 1876	RelGen, smgf	43		37	6/29/08		
Staten0/1	Thomas Charles 1951	DXGTK								ftdna	12			6/29/08		
Staten0	son of James Ray 1888		7	2	3			son	Ralph (Carmel) 1904	smgf			36		7/4/08	
Staten0	gson of John Francis 1874		4	3	5			gson	Orrin Preston 1876	smgf			37		7/4/08	
Staten4	ysearch F4N9G	F4N9G							Wm. 1650 (Hopewell)	other	39			6/29/08		
Staten2	ysearch 6G4W9	6G4W9							Wm. 1650 (Hopewell)	ftdna	25			6/29/08		
Staten3	ysearch FSPVB	FSPVB								DnaH	43			6/29/08		
Staten5	ysearch P8ZX3	P8ZX3								DnaH	43			6/29/08		
Staten6	gson of Harry A 1889		na	na	2			gson	Harry A 1889	smgf			33		8/31/08	
Staten7	Scott E., brother of La'Na Merrill Bro	BXUEH								smgf	44	41		9/21/08		
NB	gson Laville Hendricks 1901		3	4	6			gson	Lewis Bigler 1887				37		7/4/08	
NB	gson William Paul 1891		2	6	7			gson	Joseph Taylor 1905				37		7/4/08	
NB	son Malcolm Hendricks 1903		5	5	4			ggson	Irvine Alvin 1896				37		7/4/08	
NB	son Glacus Godfrey 1905		11	12	14			gson	William Leo 1903				18		7/4/08	
NB		Y2CBM							Thomas Hazen 1765							
MD1	Stan Merrill	QEH2U							Wm. 1845 (MD)	DnaH						
MD1/2	P. Merrill	KQTSX							Wm. 1645 (MD)	ftdna						
MD	12 markers															
MD2	Ralph (Carmel)		8													
MD	G. Merrill								Wm. 1645 (MD)							
Reuben1		ZU74D					ZNBK2		Reuben 1785 (CT)							
Reuben1		6CTTH							Reuben 1785 (CT)							
Reuben	Bill Merrill	RUUBB							Wm. 1650 Hopewell	ftdna	37					ysearch 6/29/08
Howard	Howard Merrill	67SJG	6						Ezra Foote 1827	ftdna, smgf						
Howard	SMGF9		9						Ezra Foote 1827	smgf						
R1b misc	Jerry Merrell	PM8WC							George Merrill 1869	ftdna	37					ysearch 6/29/08
R1b misc	gson of Louis A 1882		10													
R1b misc	gson of Cortez 1876		12						Gardner 1822							
R1b misc	David Wayne Merrell	8Q5NN				PM7ZD			Richard 1815	ftdna, smgf						
R1b misc	S.C.	VCJK8							John Eugene 1918	ftdna						
R1b misc	J.F. Merrill	D5A2T														
R1b misc	Rob Robison	J8CWY				SCCH9										
R1b misc	(Lee Ann Williams)	MDK45							Thomas Murrell 1807							
R1b misc	Barry Merrill								Louis Conrardy 1770							
R1b misc	Cheshire, England					CPUL4										
R1b misc						LBGV8			Morris 1779							

public ID	DYS385	DYS388	DYS389II	DYS389I	DYS390	DYS391	DYS392	DYS393	DYS394/19	DYS426	DYS437	DYS438	DYS439	DYS441 (ISFG)	DYS441 old (-1)	DYS442 (ISFG)	DYS442 old (-5)	DYS444	DYS445	DYS446	DYS447	DYS448	DYS449	DYS452 (ISFG)	DYS452 old (-19)	DYS454	DYS455	DYS456	DYS458	DYS459	DYS460	DYS461	DYS462	DYS463 (ISFG)	DYS463 (-2)	DYS464	GGAAT1B07	YCAII	GATA A10 (ISFG)	GATA A10 (-2)	DYS635/C4	GATA H4.1 (ISFG)	YGATAH4 old (-9)	DYS607	DYS576	DYS570	CDY
modal haplotype	11,14	12	30	13	24	10	13	13	15	12	15	12	12	14	13	17	12	12	12	13	25	19	29	30	11	11	11	16	19	9,10	11	12	11	24	22	15,15,16,17	10	19,23	14	12	23	21	12				
ysearch 7T2GC	11,14	12	30	13	24	10	13	na	15	12	15	na	12	na	na	na	na	na	na	na	25	19	29	na	na	11	11	na	19	9,10	11	na	na	24	22	15,15,16,17	na	19,23	14	12	na	21	12				
ysearch WJNZ2	11,14	12	30	13	24	10	13	13	15	12	15	12	12	14	13	17	12	12	12	13	25	19	29	30	11	11	11	16	19	9,10	11	12	11	24	22	15,15,16,17	10	19,23	14	12	23	21	12				
Frank E	11,14	12	30	13	24	10	13	13	15	12	15	12	12	14	13	17	12	12	12	13	25	19	29	30	11	11	11	16	19	9,10	11	12	11	24	22	15,15,16,17	10	19,23	14	12	23	21	12				
ysearch 99EX6	11,14	12	30	13	24	10	13	13	15	12	15	12	12	14	13	17	12	12	12	13	25	19	29	30	11	11	11	16	19	9,10	11	12	11	24	22	15,15,16,17	na	19,23	14	12	23	21	12				
Fred Kirk	11,14	12	30	13	24	10	13	13	15	12	15	12	12	14	13	17	12	12	12	13	25	19	29	30	11	11	11	16	19	9,10	11	12	11	24	22	15,15,16,16	na	19,23	14	12	23	21	12				
Thomas Charles 1951	11,14	12	30	13	24	10	13	13	15	12	na	na	12	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na				
son of James Ray 1888	11,14	12	29	13	23	11	12	13	14	12	15	12	11	14	###	18	###	12	13	12	24	20	28	30	###	11	11	17	17	9,11	11	12	11			15,16,17,17	9	19,23			23	20	###	###	###	##	#REF!
gson of John Francis 1874	14,14	13	29	12	22	10	11	14	15	11	16	10	13	14	###	16	###	13	10	18	24	21	30	26	###	11	11	15	16	9,9	10	11	12			na	11	20,20			20	21	###	###	###	##	#REF!
ysearch F4N9G	11,14	12	30	13	24	10	13	13	15	12	15	12	12	14	13	17	12	12	12	13	25	19	29	30	11	11	11	16	18	9,10	11	12	12	24	22	na	10	19,23	14	12	23	21	12				
ysearch 6G4W9	11,13	12	30	13	24	10	13	13	15	12	15	na	11	na	na	na	na	na	na	na	25	19	29	na	na	11	11	na	19	9,10	na	na	na	na	na	15,15,16,17	na	na	na	na	na	na	na				
ysearch FSPVB	11,14	12	31	14	24	10	13	13	15	12	15	12	11	14	13	17	12	12	12	13	25	19	29	30	11	11	11	16	19	9,10	11	12	11	24	22	15,15,16,17	10	19,23	14	12	23	21	12				
ysearch P8ZX3	12,15	12	29	13	24	11	14	13	14	12	15	12	12	14	13	17	12	12	12	14	25	19	30	29	10	11	11	17	17	9,10	10	12	11	24	22	15,15,17,18	10	19,22	15	13	24	20	11				
gson of Harry A 1889	11,14	12	30	13	24	10	13	13	na	12	na	12	12	14	13	17	12	12	12	13	25	19	29	na	na	11	11	16	19	9,10	11	12	11	24	22	na	10	19,23	14	12	23	21	12				
Scott E., brother of La'Na Merrill Bro	11,14	12	29	13	24	10	13	13	na	12	15	12	12	14	13	17	12	12	12	13	25	19	29	30	11	11	11	16	19	9,10	11	12	11	24	22	na	10	19,23	11	9	na	na	na				
gson Laville Hendricks 1901	14,14	na	30	12	22	10	na	14	15	11	na	10	13	14	###	na	###	na	10	na	na	na	31	na	###	11	11	15	16	9,9	10	11	na			na	na	20,20			na	21	###	###	###	##	#REF!
gson William Paul 1891	14,14	13	29	12	22	10	11	14	15	11	16	10	13	14	###	16	###	13	10	18	24	21	31	26	###	11	11	15	16	9,9	10	11	12			na	11	20,20			20	21	###	###	###	##	#REF!
son Malcolm Hendricks 1903	14,14	13	29	12	22	10	11	14	15	11	16	10	13	14	###	16	###	13	10	18	24	21	32	26	###	11	11	15	15	9,9	10	11	12	na	na	na	11	20,20			20	21	###	###	###	##	#REF!
son Glacus Godfrey 1905	14,14	13	30	12	22	10	11	na	15	11	16	10	13	na	###	16	###	13	10	18	24	21	na	26	###	11	na	15	na	9,9	10	na	12			na	11	20,20			20	21	###	###	###	##	#REF!
Y2CBM																																		24	22				15	13							
Stan Merrill																																		24	22				15	13							
P. Merrill																																		na	na				na	na							
ZU74D																																		24	22				14	12							
6CTTH																																		24	22				14	12							
Bill Merrill																																		na	na				na	na							
Howard Merrill																																		24	22				14	12							
Jerry Merrell	11,14	12	29	13	24	11	13	13	15	12	15	12	12				12				25	19	28			11	11	16	19	9,10	11			na	na	15,15,16,17		19,23	15	13			10	15	16	17	35,38
David Wayne Merrell																																		24	22				15	13							
S.C.																																		na	na				na	na							
J.F. Merrill																																		24	22				15	13							
Rob Robison																																		24	22				15	13							
(Lee Ann Williams)																																		na	na				na	na							

9/1/08 corrected 1DW 463 (ISFG) from 20 to 22
9/1/08 corrected total markers in David R. Merrill

pedigree.xls sheet=dna1 9/21/08
pedigree_dna1.pdf 9/21/08
dennie2://c:/FrontPage Webs/Content/family2/merrill_dna/
http://merrill.olm.net/family/merrill_dna/