	Kit	Name	*	DYS#																																								
				3	3	1	3	3	3	4	3	4	3	3	3	4	4	4	4	4	4	4	4	4	4	4	4	4	G	Y	Y	4	6	5	5	C	C	4	4				
		Most distant ancestor	H	9	9	9	9	8	8	2	8	3	8	9	8	5	5	5	5	5	4	3	4	4	6	6	6	6	6	A	C	C	5	0	7	7	D	D	4	3				
			a	3	0		1	5	5	6	8	9	9	2	9	8	9	9	5	4	7	7	8	9	4	4	4	4	0	T	A	A	6	7	6	0	Y	Y	2	8				
			p					a	b								a	b							a	b	c	d		A													
			l										1		2																l	l					a	b						
			o																										H	l	l												
																													4															
																														a	b													
ftdna	6675	Unknown	I	13	22	14	10	12	14	11	14	12	12	11	28	15	8	9	8	11	22	16	20	26	12	14	15	15																
ftdna	14070	(James Douglas, b.c. 1710, m 1731, York, ME)	I	13	22	14	10	13	14	11	14	11	12	11	28	15	8	9	8	11	22	16	20	26	12	14	15	16	11	9	19	21	15	14	16	19	35	37	12	10				
ftdna	29243	(James Douglas b c1710 York ME)	I	13	22	14	10	13	14	11	14	11	12	11	28	15	8	9	8	11	22	16	20	26	12	14	15	16	11	9	19	21	15	14	16	18	35	36	12	10				
	9564	Gordon		13	22	14	10	13	14	11	14	11	12	11	28	15	8	9	8	11	22	16	20	26	12	14	15	16	11	9	19	21	15	14	16	18	35	36	12	10				
ftdna	6920	Gordon family from Maine		13	22	14	10	13	14	11	14	11	12	11	28	15	8	9	8	11	22	16	20	26	12	14	15	16																
ftDNA	11284	Robert Gordon York ME		13	23	14	10	13	15	11	13	12	12	11	28	17	8	9	8	11	23	16	19	28	12	14	14	16																
Two of these Douglas members are related and know who their comon ancestor is. The third is not known to them. They have very close matches with a family of Gordons.																																											
Ysearch	XY8UFDouglas Scotland Roxburgsh		I1a	13	22	15	10	12	14	11	14	11	12	11	28	15	8	9	8	11	23	16	20	28	12	14	15	16																
	modal	Hamilton group B	I1a	13	22	14	10	13	14	11	14	11	12	11	28	15	7	9	8	11	23	16	20	28	12	14	15	16	10	10	18	21	14	14	16	20	34	37	12	10				
The Hamilton example is shown here for comparison.																																											
Oxford		Willem deDuglis 1174		13	25	17	11			12	12		13	11	30																												
ftdna	42981	Willem deDuglis 1174	R1a	13	25	17	11	11	14	12	12	10	13	11	30	15	9	10	11	11	24	14	20	32	12	12	12	16	11	11	19	22	16	16	19	16	34	39	14	11				
ftdna	22973	(William Douglass) 1700	R1a	13	25	17	11	11	14	12	12	10	13	11	30	15	9	10	11	11	24	14	20	32	12	12	16	16	11	11	19	23	15	16	18	16	35	39	14	11				
Two members of this group are known to descend from Willem de Duglis (1174) through the 1 st Earl of Queensberry.																																											
	47410	Francis Marion Douglass	R1b	13	24	14	11	11	14	13	12	11	13	13	29	17	9	10	11	11	26	15	19	30	15	15	15	17	10	11	19	23	15	15	19	16	36	38	14	12				
ftDNA	46831	Michael Lee Douglas (Alexander Douglas b.c. 1805 Rowan Co., NC)	R1b	13	24	14	12	11	14	12	12	12	13	13	29	17	9	10	11	11	25	15	19	29	15	15	17	17	10	11	19	23	15	16	18	20	37	37	12	12				
NatGeo	N13664	Douglas, Scotland	R1b	13	24	15	11	11	13	12	14	12	13	13	30																														
ftdna	21234	(John Douglas 1764	R1b	13	25	14	11	11	13	12	12	12	13	14	29																														
		MacKenzie N. Columbia	R1b	13	25	14	11	11	13	12	12	12	13	14	29	17	9	10	11	11	25	15	18	30	15	16	16	17	11	11	19	23	17	16	18	17	38	39	12	12				
The MacKenzie example shown here is for comparison pruposes. No conclusions can be drawn until all fo the Douglas markers are available.																																											
NatGeo	N13129	(Leo Douglas, b. c. 1920, Colchester, England)	E3b	13	24	13	11	15	16	11	12	11	13	11	31																													