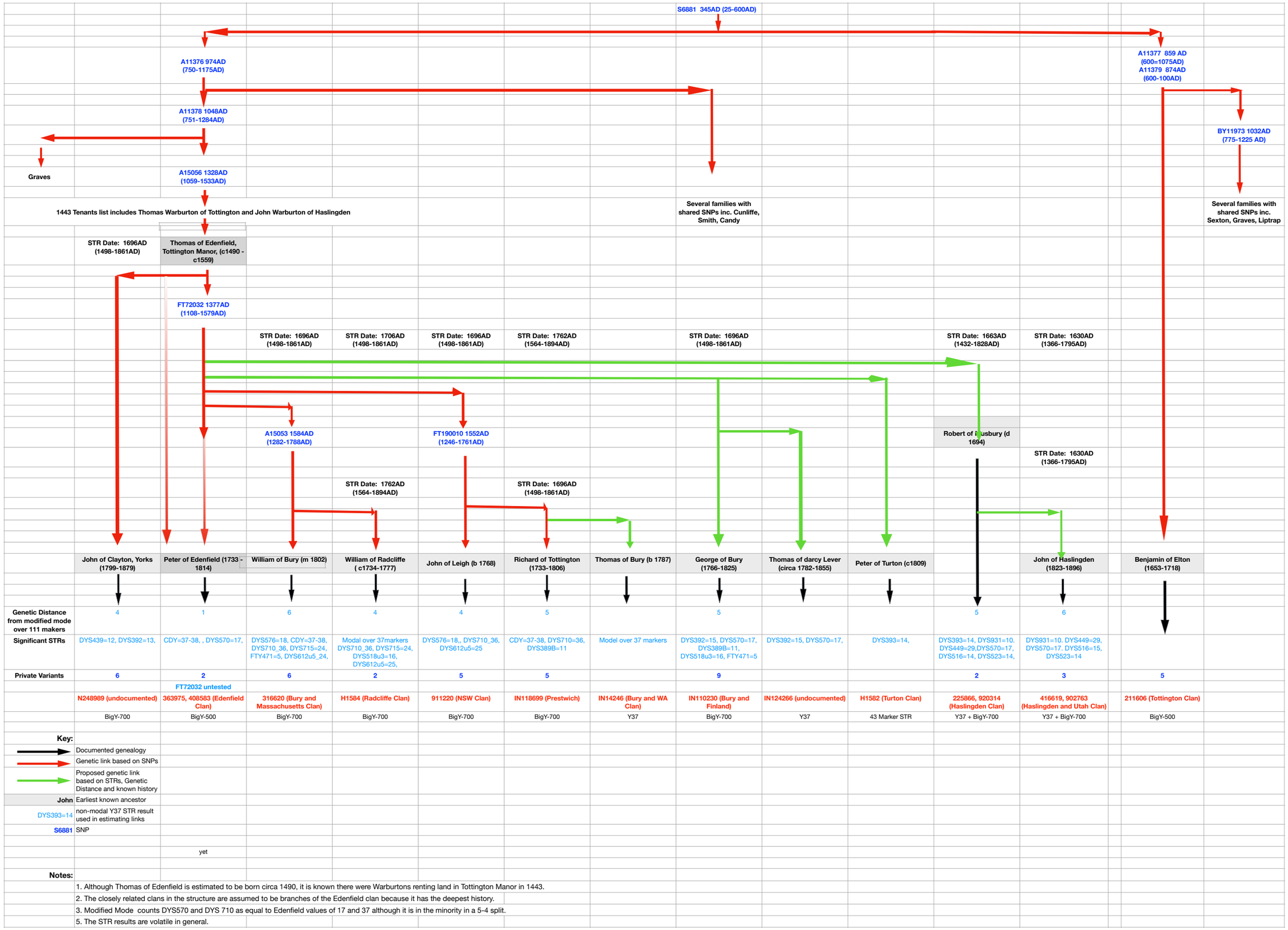
Lancashire Group Haplotree



	John of Clayton, Yorks (1799-1879)	Peter of Edenfield (1733 - 1814)	William of Bury (m 1802)	William of Radcliffe (c1734-1777)	John of Leigh (b 1768)	Richard of Tottington (1733-1806)	Thomas of Bury (b 1787)	George of Bury (1766-1825)	Thomas of darcy Lever (circa 1782-1855)	Peter of Turton (c1809)		John of Haslingden (1823-1896)	Benjamin of Elton (1653-1718)
Genetic Distance from modified mode over 111 makers	4	1	6	4	4	5		5			5	6	
Significant STRs	DYS439=12, DYS392=13,	CDY=37-38, , DYS570=17,	DYS576=18, CDY=37-38, DYS710_36, DYS715=24, FTY471=5, DYS612u5_24,	Modal over 37markers DYS710_36, DYS715=24, DYS518u3=16, DYS612u5=25,	DYS576=18,, DYS710_36, DYS612u5=25	CDY=37-38, DYS710=36, DYS389B=11	Model over 37 markers	DYS392=15, DYS570=17, DYS389B=11, DYS518u3=16, FTY471=5	DYS392=15, DYS570=17,	DYS393=14,	DYS393=14, DYS931=10. DYS449=29,DYS570=17, DYS516=14, DYS523=14,	DYS931=10. DYS449=29, DYS570=17. DYS516=15, DYS523=14	
Private Variants	6	2	6	2	5	5		9			2	3	5
		FT72032 untested											
	N248989 (undocumented)	363975, 408583 (Edenfield Clan)	316620 (Bury and Massachusetts Clan)	H1584 (Radcliffe Clan)	911220 (NSW Clan)	IN118699 (Prestwich)	IN14246 (Bury and WA Clan)	IN110230 (Bury and Finland)	IN124266 (undocumented)	H1582 (Turton Clan)	225866, 920314 (Haslingden Clan)	416619, 902763 (Haslingden and Utah Clan)	211606 (Tottington Clan)
	BigY-700	BigY-500	BigY-700	BigY-700	BigY-700	BigY-700	Y37	BigY-700	Y37	43 Marker STR	Y37 + BigY-700	Y37 + BigY-700	BigY-500

Key:

- Documented genealogy
- Genetic link based on SNPs
- Proposed genetic link based on STRs, Genetic Distance and known history
- **John** Earliest known ancestor
- DYS393=14 non-modal Y37 STR result used in estimating links
- S6881 SNP

yet

Notes:

1. Although Thomas of Edenfield is estimated to be born circa 1490, it is known there were Warburtons renting land in Tottington Manor in 1443.
2. The closely related clans in the structure are assumed to be branches of the Edenfield clan because it has the deepest history.
3. Modified Mode counts DYS570 and DYS 710 as equal to Edenfield values of 17 and 37 although it is in the minority in a 5-4 split.
5. The STR results are volatile in general.

Last Updated: 23 February 2023