

Filter by:				Search Sort	
Unviewed		Common ancestors		Add/edit groups	
1st-2nd Cousin		Unlinked Tree			
Susan Parkerian		Shared DNA: 799 cM across 24 segments			
Susan Parkerian		1st-2nd Cousin	148 People	Add to group	
Managed by: [redacted]		Shared DNA: 794 cM across 22 segments	Common ancestor		
Example		1st-2nd Cousin	254 People	Add to group	
Example		Shared DNA: 687 cM across 33 segments	Common ancestor		
2nd Cousin					
[redacted]		1st-2nd Cousin	32 People	Add to group	
Managed by: [redacted]		Shared DNA: 368 cM across 18 segments	Common ancestor		
[redacted]		1st-2nd Cousin	Unlinked Tree	Add to group	
[redacted]		Shared DNA: 54 cM across 5 segments			
Jonathan Holton		3rd-4th Cousin	Unlinked Tree	Add to group	
Jonathan Holton		Shared DNA: 303 cM across 16 segments			
[redacted]		2nd-3rd Cousin	No Trees	Add to group	
[redacted]		Shared DNA: 292 cM across 19 segments			
[redacted]		2nd-3rd Cousin	No Trees	Add to group	
[redacted]		Shared DNA: 287 cM across 15 segments			

Another Method to Use Ancestry Color Dots to Group Ancestors

Mark Moore
SCCHGS DNASIG, Feb 2021

Color dots based on 2GGPs

Challenge:
How to use more color dots
to define groups

Parents	2
Grandparents	4
GGrandparents	8
2GGPs	16
3GGPs	32

Create custom group

New matches (177)

★ Starred matches (0)

21 John Poland (71)

22 Emily McCartney (33)

23 John Hill (52)

24 Sally Casey (27)

25 Willard Doble (79)

26 Bethiah Rowe (57)

27 Adam Knight (64)

28 Betsy Chase (50)

31 Barton Leigh (32)

32 Mary Harris (5)

33 Newton Ashby (15)

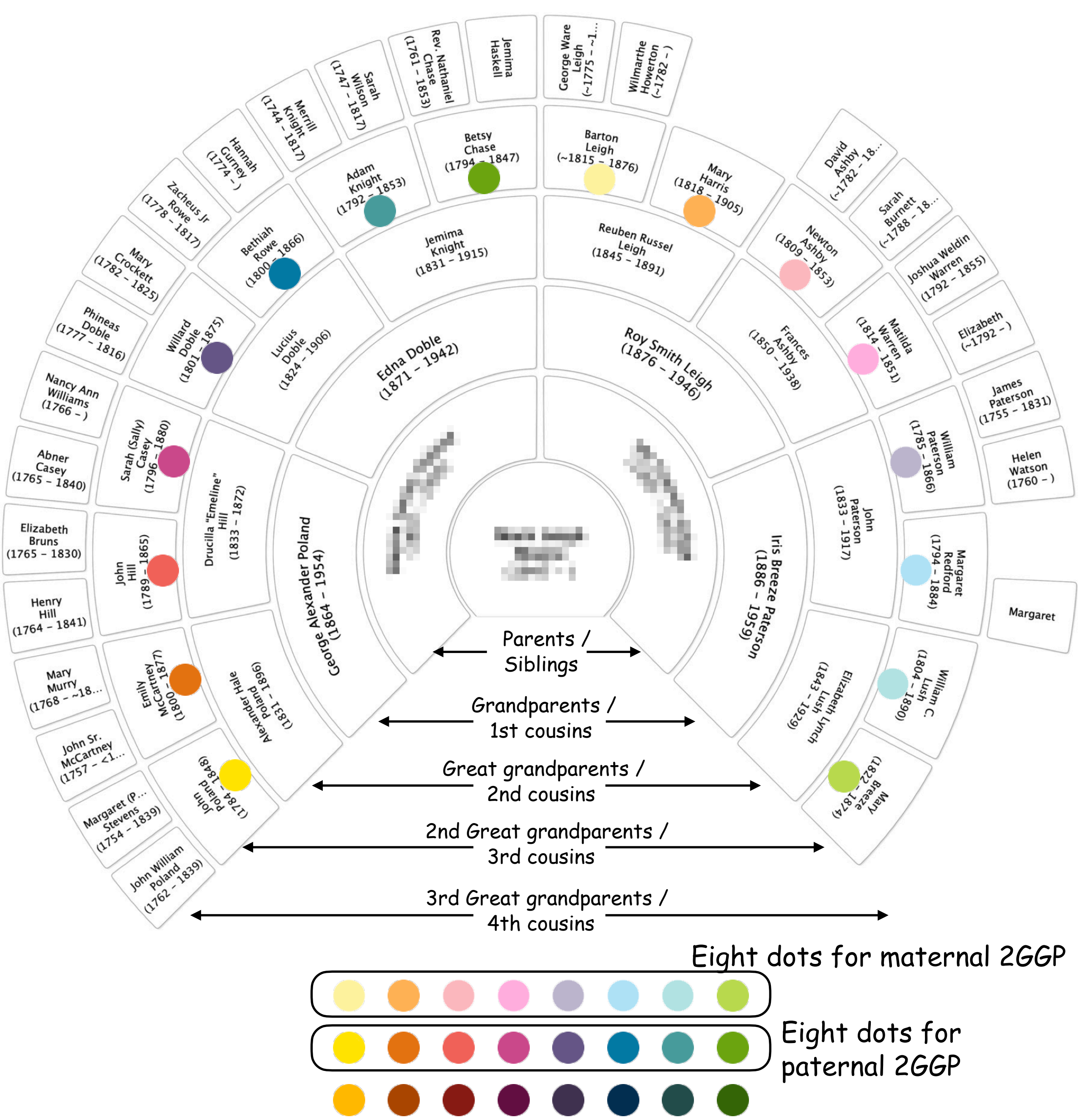
34 Matilda Warren (5)

35 William Paterson (16)

36 Margaret Redford (12)

Reset

Apply



Color dots based on 2GGPs

DNA matches get total number
of dots for people identified as
common ancestors:
grandparents
GGPs
2GGPs
3GGPs

Shared Match	Common Ancestor(s)	Example
1st cousin	Grandparents	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
2nd cousin	GGPs	<div><div></div><div></div><div></div><div></div></div>
3rd cousin	2nd GGP	<div><div></div><div></div></div>
4th cousin	3rd GGP	<div><div></div></div>
3rd cousin 1X removed	2nd GGPS	<div><div></div><div></div></div>
Half 2nd cousin	One GGP	<div><div></div><div></div></div>

