My DNA Match with Sheryl Finch (née Parker)

By Burks Oakley II 18 December 2024

When I first began using the GEDmatch.com website a number of years ago, I learned that I have a segment of DNA on Chromosome 15 that matches a number of people who are descendants of Miles Oakley IV (1645-1682) and his wife Mary Wilmot (1649-1698). Miles Oakley IV was from Saffron Walden, England, and in 1651, he immigrated to America with his father Miles Oakley III (1612-1672) and his older brother Thomas Oakley (1640-1709), living first in Boston, Massachusetts, and later in Westchester County, New York. The *Oakley-Wilmot* couple were my seventh-great grandparents.

It is quite amazing to have an autosomal DNA match that goes back so many generations. It appears that this segment is passed from parent to child with little change in size.

Let me begin by reviewing the basic findings about this DNA match on Chromosome 15. Out of all the individuals with their DNA profiles on GEDmatch.com, Rev. Tim Bever has the largest DNA segment on Chromosome 15 that matches other *Oakley* descendants, so in the following example, I have looked at how a small group of people match Tim on Chromosome 15. The people in this group include Jeani Trana, Kathy Hill Orr, Mark Workman (*Mark628*) and his daughter Elizabeth Workman (*EBW91*), Ann Ely Wain (*AEW*), my daughter Amy Oakley, and me.

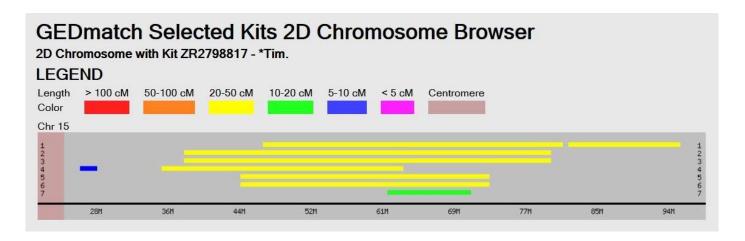
Here is a chart showing where on Chromosome 15 each of the seven of us match Tim Bever:

Match ID	Name	Matching segments on Chromosome 15	Overlap with previous match
1	Jeani Trana(A685139)	48098423 - 82573255 (40.2 cM), 83221392 - 95999729 (25.0 cM)	root
2	Burks Oakley II(WG268483C1)	38994113 - 81179553 (45.7 cM)	48098423 - 81179553
3	*Amy.Oakley(A059368)	39046212 - 81180981 (45.6 cM)	39046212 - 81179553
4	Kathy Hill Orr(A657657)	27050817 - 28962131 (7.1 cM), 36417486 - 64176308 (31.1 cM)	39046212 - 64176308
5	*EBW91(A127417)	45457458 - 74107677 (34.3 cM)	45457458 - 64176308
6	*Mark628(A171585)	45457458 - 74111343 (34.3 cM)	45457458 - 74107677
7	*AEW(A348886)	62424649 - 71921839 (14.2 cM)	62424649 - 71921839

Note that Amy's DNA match with Tim (45.6 cM) is essentially the same size as my match with Tim (45.7 cM). And Elizabeth's DNA match with Tim (34.3 cM) is nearly identical to her father's.

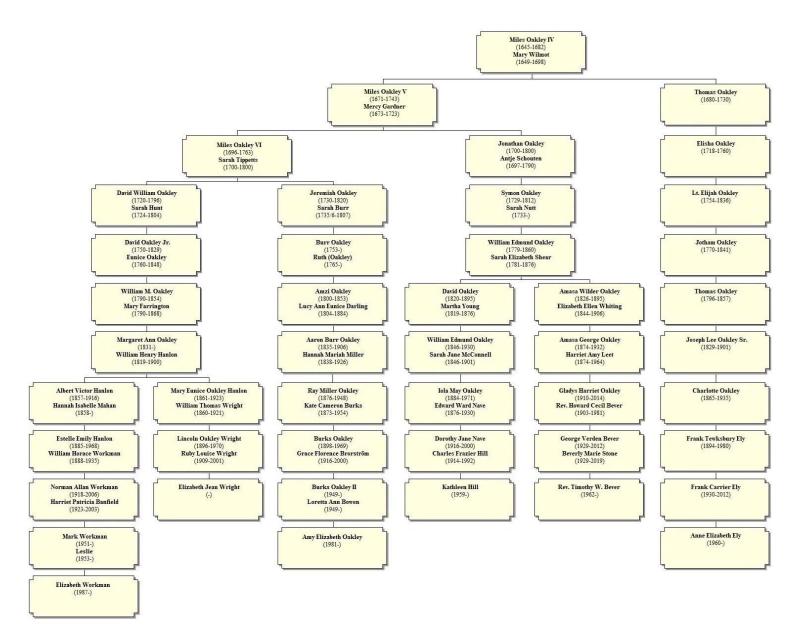
¹ The naming convention for all of the men named Miles Oakley in my *Oakley* ancestral line is explained in Appendix A.

The GEDmatch.com website provides a "2D Chromosome Browser", and the following graphic shows how each of the seven of us match Tim Bever on Chromosome 15:

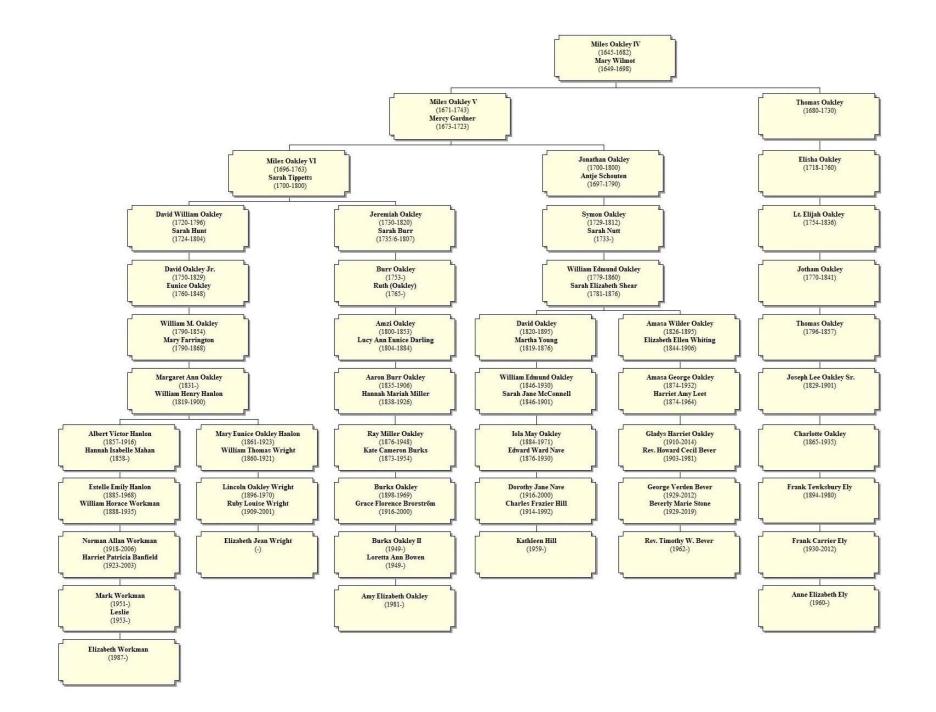


The line numbers at the left side of this graphic correspond to the numbers at the left of the table shown on the previous page. Note that Tim is NOT shown in this graphic – the horizontal lines show where on Chromosome 15 each of us matches with Tim.

The most important finding, of course, is that all eight people (Tim and the seven DNA matches) are descended from Miles Oakley IV and his wife Mary Wilmot, as shown in the following relationship chart:



This relationship chart is shown in landscape view on the next page:



I have written about all the people I have identified who are *Oakley-Wilmot* descendants² and have (part of) this DNA segment on Chromosome 15.

http://www.burksoakley.com/QuincyOakleyGenealogy/14A-DeepTriangulationConfirmsOurOakleyLineage.pdf

http://www.burksoakley.com/QuincyOakleyGenealogy/14B-Triangulation-Chr.15.pdf

In addition to the people identified in these two narratives, there are more than thirty (or is it fifty?) other individuals who share (part of) this DNA segment on Chromosome 15. I am confident that they also are *Oakley-Wilmot* descendants, but I haven't been able to prove this – either they don't have family trees available and/or they haven't responded to my numerous emails. But from time-to-time, I go back and revisit these matches, hoping to find another person who is an *Oakley-Wilmot* descendant.

Earlier this month, I revisited a woman by the name of Sheryl Finch, who goes by her maiden name of Sheryl Lynn Parker on the GEDmatch.com website. Sheryl, her sister Jerene E. Parker, and Sheryl's son Austin Finch (*ACFinch*), all have the *Oakley-Wilmot* DNA segment on Chromosome 15. I had looked at my DNA matches with them in the past, but I couldn't find a genealogical connection to the *Oakley* family.

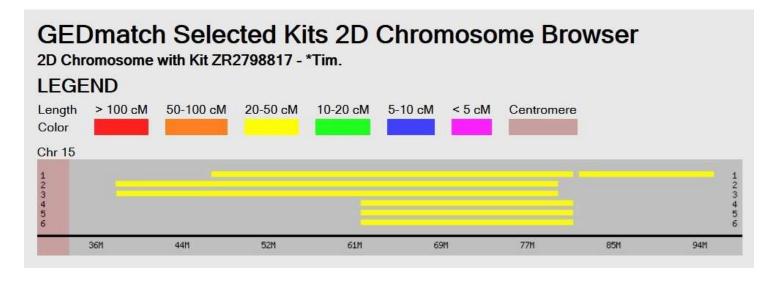
I looked at how Sheryl, Jerene, and Austin match Tim Bever on Chromosome 15. I included Jeani Trana, myself, and my daughter Amy in this comparison. Here is a chart showing where on Chromosome 15 each of us match Tim Bever:

Match ID	Name	Matching segments on Chromosome 15	Overlap with previous match
1	Jeani Trana(A685139)	48098423 - 82573255 (40.2 cM), 83221392 - 95999729 (25.0 cM)	root
2	Burks Oakley II(WG268483C1)	38994113 - 81179553 (45.7 cM)	48098423 - 81179553
3	*Amy.Oakley(A059368)	39046212 - 81180981 (45.6 cM)	39046212 - 81179553
4	Jerene E Parker(A311966)	62429997 - 82573255 (24.5 cM)	62429997 - 81180981
5	Sheryl Lynn Parker(A105626)	62429997 - 82573255 (24.5 cM)	62429997 - 82573255
6	*ACFinch(GR2396243)	62429997 - 82573255 (24.5 cM)	62429997 - 82573255

Sheryl, Jerene, and Austin all have the identical 24.5 cM segment matching Tim Bever.

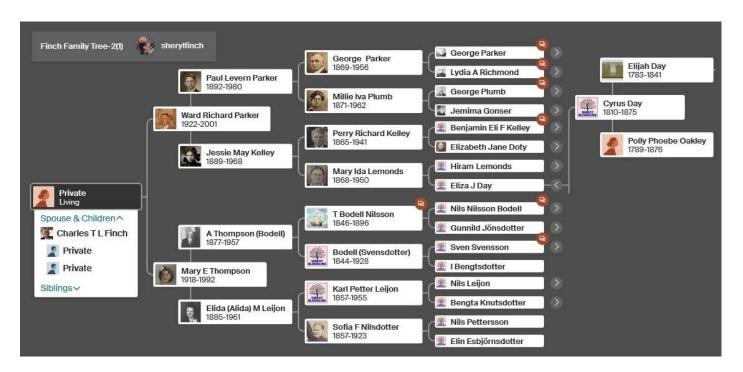
Here is the graphic from the 2D Chromosome Browser on GEDmatch.com, showing these same DNA matches:

² Note that in the early stages of this research, I didn't know how many generations back into the past the DNA match went, so I called it the Oakley-Gardner segment for many years.



Again, it is interesting that Austin (line 6) has the identical match with Tim that his mother (line 5) has. The segment appears to be passed from parent to child with little if any decrease in size (which could explain why it has persisted for so many generations).

My next task was to revisit Sheryl's family tree on the Ancestry.com website and look for an *Oakley* ancestor. I was amazed to see that since I last looked, she has added her fourth-great grandmother, Polly Phoebe Oakley (1789-1876), to her family tree. Polly Phoebe is shown at the far right in Sheryl's pedigree chart:



Certainly Polly Pheobe Oakley has to be the connection back to the *Oakley-Wilmot* couple, right?

Note that Sheryl is descended from Polly Phoebe Oakley on her father's side of the family.

Using family trees on Ancestry.com, I was able to construct an ancestral line for Polly Phoebe Oakley. She appears in 227 family trees on the Ancestry.com website:



She married Elijah Day (1779-1841) – and here is her profile from the "Day Family Tree":



Sheryl's line back to Polly Phoebe Oakley (shown on the previous page) goes through Polly's son Cyrus B. Day (1810-1875), who is shown in the above profile.

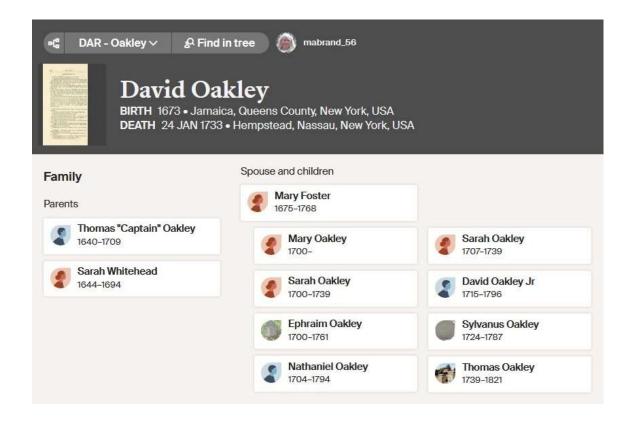
Polly Phoebe's father was Thomas Oakley (1737-1821):



Thomas Oakley's father was Ephraim Oakley (1700-1761):



Ephraim's father was David Oakley (1673-1733):

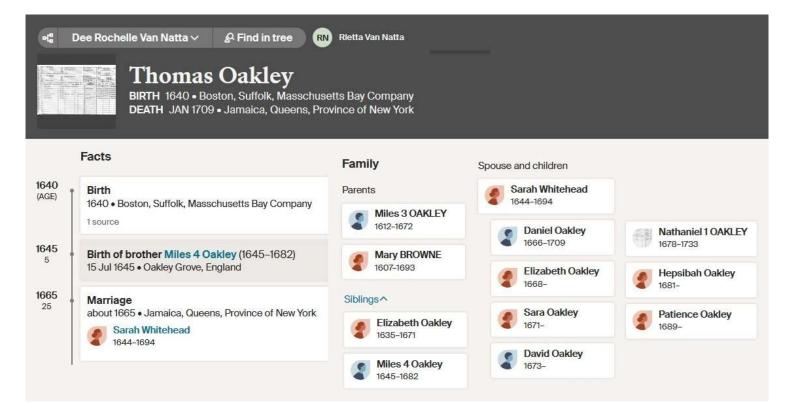


David's father was Thomas Oakley (1640-1709). Thomas appears in 4000 different family trees on the Ancestry.com website:



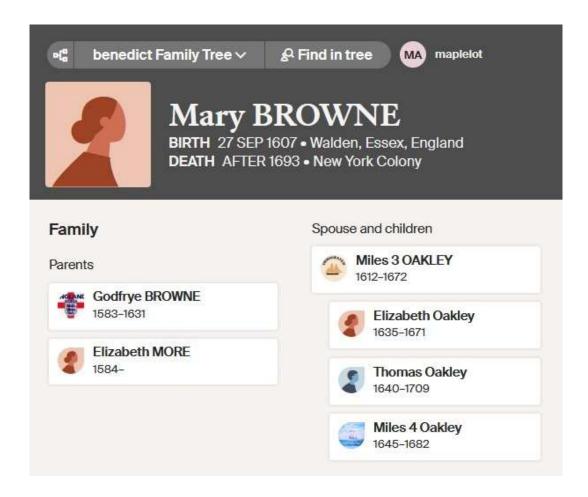
Thomas came to America with his father Miles Oakley III and his brother Miles Oakley IV in 1651. Their ship took them to Boston, Massachusetts. Note that Thomas was born in 1640 – so his birth location had to be England. Yet most of the family trees have him being born in Boston, Massachusetts. Or even worse, in "Boston, Lincolnshire, England", as shown above.

Here is a profile for Thomas Oakley:



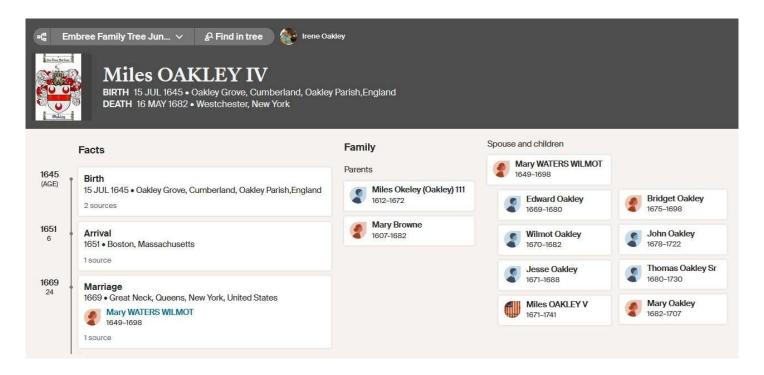
Thomas' parents were Miles Oakley III (1612-1672) and Mary Browne (1607-1693):





Oh my!! Miles Oakley III and his wife Mary Browne were my eighth-great grandparents – and now I have found the ancestors that I have in common with Sheryl Finch!! I thought I was looking for Sheryl's ancestral line back to Miles Oakley IV and his wife Mary Wilmot. But instead, I found Sheryl's ancestral line back to the <u>parents</u> of Miles Oakley IV. Could this be possible? If so, it would extend the DNA segment on Chromosome 15 back one more generation. If this is true, it is really an amazing finding!

Recall that <u>my</u> line back to Miles Oakley III and Mary Browne goes through their son, Miles Oakley IV, who was married to Mary Wilmot:



I had referred to the DNA segment on Chromosome 15 as the *Oakley-Wilmot* segment, since I previously had thought that they were the first generation in my ancestral line to have this DNA segment (I thought that it came from one of them). It now appears that I should refer to this as the *Oakley-Browne* segment!

Here is a chart showing how Sheryl and I are related:



According to this chart, Sheryl and I are ninth-cousins once-removed. Yet we have a DNA match on Chromosome 15 that is 21.6 cM (on the GEDmatch.com website):

Comparing Kit A122463 (Burks Oakley II) [Migration - F2 - A] and Kit A105626 (Sheryl Lynn Parker) [Migration - F2 - A]

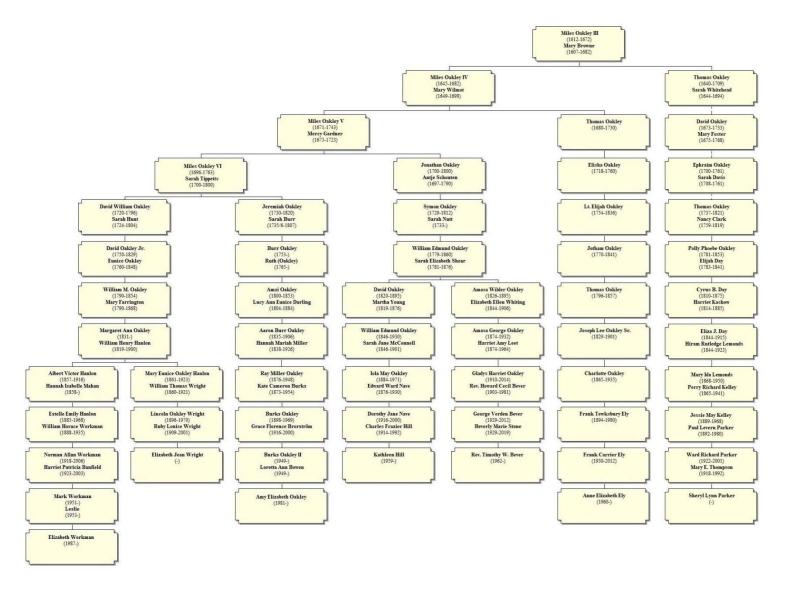
Chr	B37 Start Pos'n	B37 End Pos'n	Centimorgans (cM)	SNPs	Segment threshold	Bunch limit	SNP Density Ratio
15	62,427,674	81,091,879	21.6	3,788	213	128	0.4

Largest segment = 21.6 cM

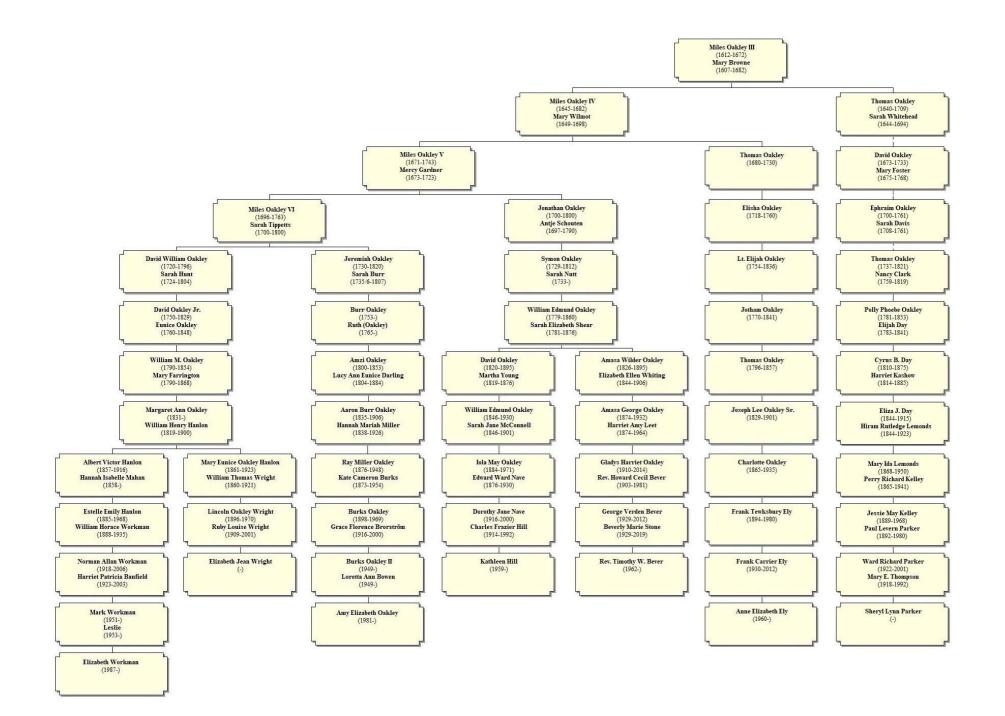
Estimated number of generations to MRCA = 4.7

Based solely on the size of our DNA match, software on the GEDmatch.com website predicts that our MRCA (Most Recent Common Ancestor) should be 4.7 generations back – yet based on the relationship chart shown above, our MRCA is really 10.5. This is another bizarre finding – that this autosomal DNA segment persists over so many generations.

I now can add Sheryl's ancestral line to the overall relationship chart:



On the next page, this chart is shown in landscape view:



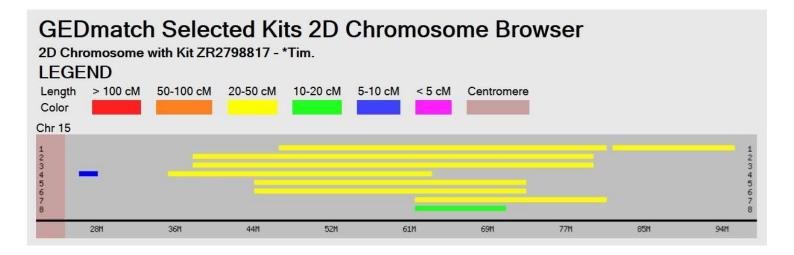
Of course, this description wouldn't be complete without showing the DNA matches. Here is a table showing how everyone matches Tim Bever on Chromosome 15:

Match ID	Name	Matching segments on Chromosome 15	Overlap with previous match
1	Jeani Trana(A685139)	48098423 - 82573255 (40.2 cM), 83221392 - 95999729 (25.0 cM)	root
2	Burks Oakley II(WG268483C1)	38994113 - 81179553 (45.7 cM)	48098423 - 81179553
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4	Kathy Hill Orr(A657657)	27050817 - 28962131 (7.1 cM), 36417486 - 64176308 (31.1 cM)	39046212 - 64176308
5	*EBW91(A127417)	45457458 - 74107677 (34.3 cM)	45457458 - 64176308
6	*Mark628(A171585)	45457458 - 74111343 (34.3 cM)	45457458 - 74107677
7	Sheryl Lynn Parker(A105626)	62429997 - 82573255 (24.5 cM)	62429997 - 74111343
8	*AEW(A348886)	62424649 - 71921839 (14.2 cM)	62429997 - 71921839

This table shows where on Chromosome 15 the following people match Tim Bever:

Jeani Trana
Burks Oakley
Amy Oakley
Kathy Hill Orr
Elizabeth Workman
Mark Workman
Sheryl Lynn Parker (Sheryl Finch)
Ann Ely Wain

Here is the corresponding graphic from the 2D chromosome browser on GEDmatch.com:



All of these people match Tim Bever on Chromosome 15, and based on various family trees, all of these people are descended from Miles Oakley III and his wife Mary Browne – my eighth-great grandparents.

One more little factoid:

I am descended from Miles Oakley IV through his son Miles Oakley V (1671-1741). Note that Miles IV married Mary Wilmot (1649-1698), and they named

one of their sons Wilmot Oakley. So the tradition of using the mother's surname as a son's first name has been in the *Oakley* family for a long, long time.³

Switching Gears - Moving on to Sheryl's Maternal Ancestors

Let me now go back to Sheryl Finch's DNA profile on the Ancestry.com website. Here is her pedigree chart (she is the person marked "Private" at the far left of the chart):

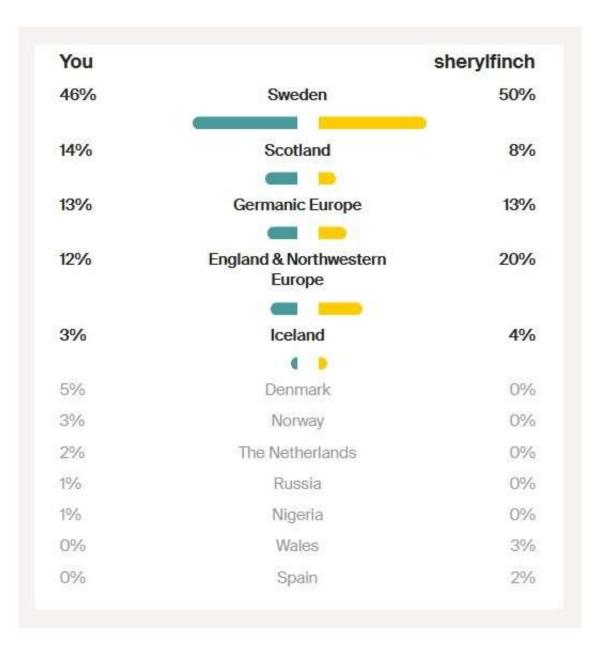


Sheryl's mother was Mary Elizabeth Thompson (1918-1992), and all four of Mary Elizabeth's grandparents were born in Sweden. This is just like my pedigree, in that all four of my mother's grandparents were born in Sweden.

It would appear that the *Thompson* surname was pulled out of thin air sometime after her maternal grandfather, August Bodell, immigrated to the United States.

For fun, I looked at Sheryl's ethnicity estimates on Ancestry.com:

³ My father, Burks Oakley, is a great example of this – his mother's maiden name was *Burks*. In a similar vein, my cousin Hal Oakley married Kathy Bennett, and they named their first son Bennett Oakley. And my cousin Cathy Oakley married Gary Bunce, and they name their son Oakley Bunce.



Not surprisingly, her ethnicity estimate includes 50% Sweden.

As long as I was looking at Sheryl's information on the Ancestry.com website, I looked at our "Shared DNA Matches".



You and sherylfinch

4th cousin or half 3rd cousin 1x removed | Paternal side < 1% shared DNA: 18 cM across 1 segments

Trees Origins Shared Matches

Distant Fam	ily		
2	john Bever	Half 3rd cousin or 3rd cousin 1x removed 43 cM < 1% shared DNA Paternal side	Public linked tree 5 People
3	Timothy Bever Managed by Marva Gervais	3rd cousin 1x removed or half 3rd cousin 43 cM < 1% shared DNA Paternal side	Public linked tree 1,006 People
2	Howard Bever	Half 3rd cousin or 3rd cousin 1x removed 40 cM < 1% shared DNA Paternal side	" Unlinked Tree
00	Cassidy Prentiss	Half 3rd cousin 1x removed or 3rd cousin 2x removed 39 cM < 1% shared DNA Paternal side	Public linked tree 1,102 People
3	Donald Baird	Half 3rd cousin 1x removed or 4th cousin 38 cM < 1% shared DNA Paternal side	Unlinked Tree
3	A.B. Managed by Donald Baird	3rd cousin 2x removed or half 3rd cousin 1x removed 33 cM < 1% shared DNA Paternal side	" Unlinked Tree
2	rjtrana50	4th cousin or half 3rd cousin 1x removed 33 cM < 1% shared DNA Paternal side	Public linked tree43 People★ Common ancestor
2	Viveka Anderberg	4th cousin or half 3rd cousin 1x removed 23 cM < 1% shared DNA Maternal side	⅓ No Trees
2	Austin Finch Managed by sherylfinch	Half 3rd cousin 1x removed or 3rd cousin 2x removed 21 cM < 1% shared DNA Paternal side	Public linked tree 14,176 People

These matches include Tim Bever, as well as John Bever, Howard Bever, and Cassidy Prentiss. John Bever is Tim Bever's brother. Howard Bever is Tim Bever's uncle (his father's brother). Cassidy Prentiss is Howard Bever's granddaughter. Howard's full name is Howard Oakley Bever. They all are *Oakley* descendants, and Tim Bever appears to have the largest *Oakley-Browne* DNA segment on Chromosome 15 on the GEDmatch.com website.

These shared DNA matches also include Donald Baird and his son Andrew Baird (*A.B.*). I can trace their ancestral line back to my ancestors Miles Oakley VI (1695-1769) and his wife Sarah Tippetts (1700-1783). For various reasons, I am pretty sure that we all match on Chromosome 15.

These shared DNA matches also include Jeani Trana (*rjtrana50*) and Austin Finch (Sheryl Finch's son), who I mentioned earlier (and they most definitely have the *Oakley* segment on Chromosome 15).

The last individual on the screenshot on the previous page is a woman named Viveka Anderberg. And it says that she is one of my <u>Maternal</u> DNA matches – whereas all the other matches were on the <u>Paternal</u> side of my family tree. How can this be? Does that mean that Sheryl Finch and I have another set of common ancestors who lived in Sweden?

According to the Ancestry.com website, Sheryl and I share 18 cM on a single DNA segment:



You and sherylfinch

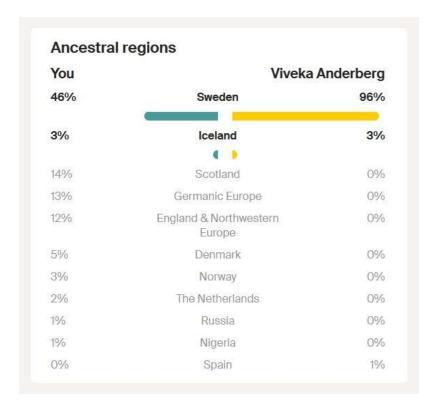
4th cousin or half 3rd cousin 1x removed | Paternal side < 1% shared DNA: 18 cM across 1 segments

From GEDmatch.com, I know that our DNA match is on Chromosome 15 – this is what I now refer to as the *Oakley-Browne* segment.

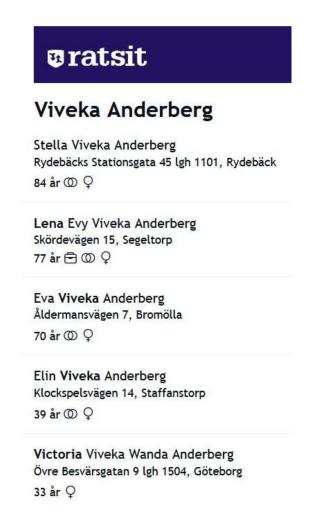
Now I find that both Sheryl and I match Viveka Anderberg. But since Sheryl and I only have one segment in common, Sheryl and I must match Viveka at different locations in the genome. Note that a shared DNA match on Ancestry.com does NOT imply that all three people share the same identical segment of DNA.

Who is Viveka Anderberg?

I first looked at her "Ethnicity Estimates":

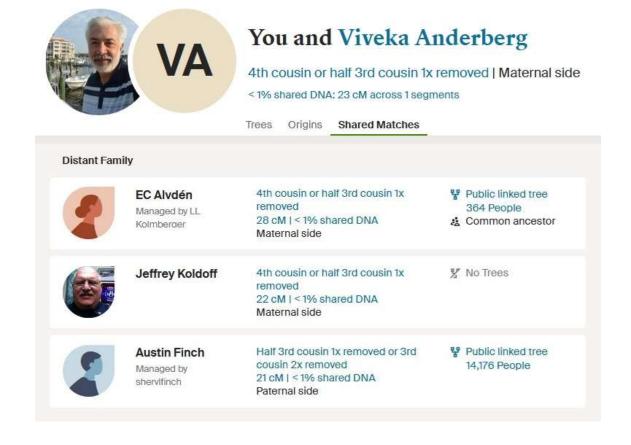


Wow! She is 96% Swedish – I wouldn't be at all surprised if she is a Swede who lives in Sweden. In fact, there are only five women named Viveka Anderberg listed on the Swedish website Ratsit.se:



And only two of these women actually go by the name of Viveka. I wonder which one is my DNA match....

I next looked at our "Shared DNA Matches":

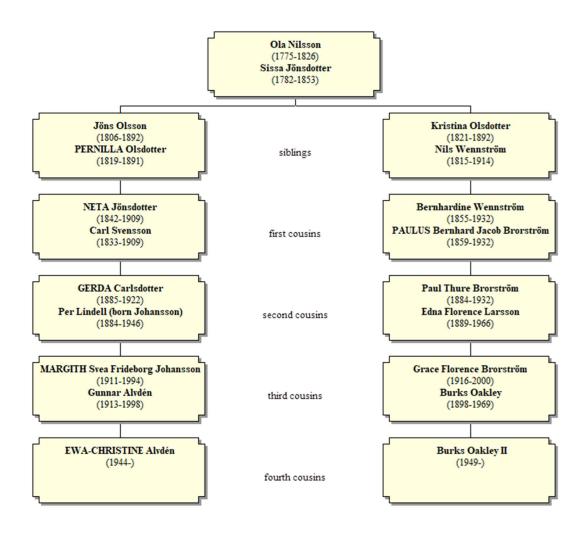


Oh my!! The first shared match is with EC Alvdén (Ewa-Christine Alvdén). I met this woman in May 2018 when I visited her daughter, Lise-Lotte Kolmberger, at Lise-Lotte's home in Bildal, Sweden.



Burks and Ewa-Christine in Bildal, Sweden 12 May 2018

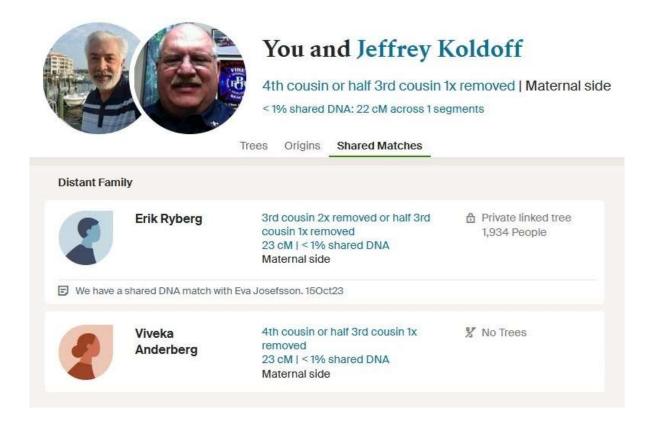
Here is a chart showing how Ewa-Christine Alvdén and I are related:



Ewa-Christine and I are both descended from Ola Nilsson and his wife Sissa Jonsdotter. On my line, this couple were the parents of Kristina Olsdotter. Kristina was married to Nils Wennström, and I have visited their graves in the church cemetery in Hasslöv and their home in nearby Menlösa several times when I have been in Sweden.

Going back to the DNA matches that I share with Viveka Anderberg, we both have DNA matches with Sheryl Finch's son Austin Finch – not surprising.

The third shared DNA match is with a man named Jeffrey Koldoff – and I have absolutely no idea who this man is. Note that he is listed as a Maternal side match for me, which likely points to a common ancestor in Sweden. Here are the DNA matches I share with Jeffrey Koldoff:

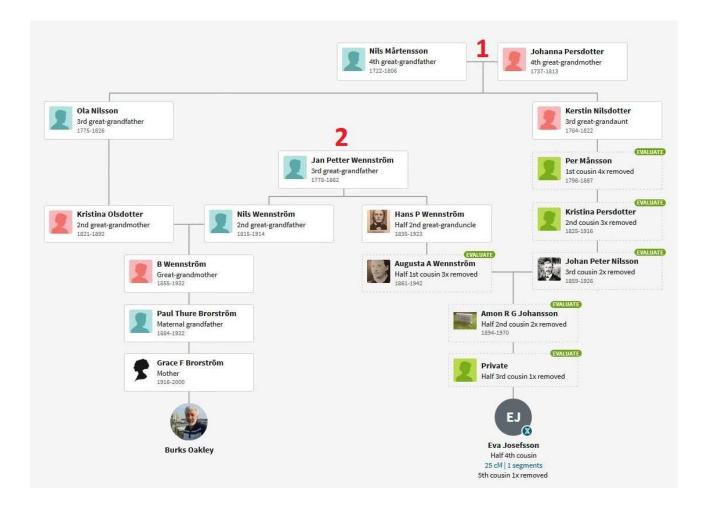


Wow! The first match is with Erik Ryberg, and I previously noted that Erik and I have a shared DNA match with Eva Josefsson. I have visited Eva and her husband Sterner many times during my visits to Sweden. They live in Halmstad, on the west coast of Sweden. And Erik lives in Båstad, in far northwest Skåne, Sweden – just 38 km south of Halmstad. In fact, my daughter Amy and I had lunch with Eva and Sterner in Båstad during our visit to Sweden in the summer of 2023.

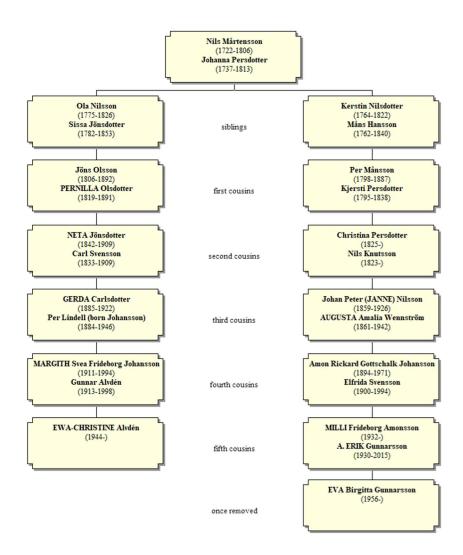


Eva and Sterner at their home in Halmstad, Sweden 14 May 2018

I actually am related to Eva in two different ways:

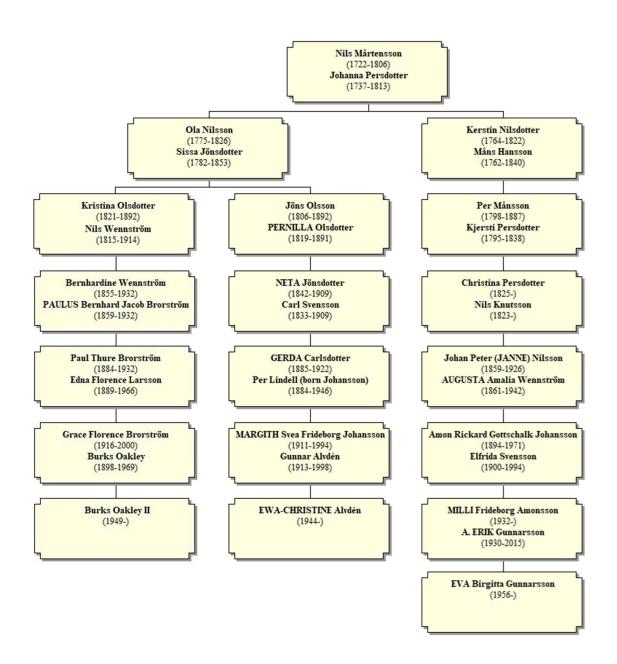


I know that Eva Josefsson (née Gunnarsson) is related to Ewa-Christine Alvdén:



Son of a gun! The couple at the top of this chart are also my direct ancestors.

I can add my branch to this chart and show how all three of us are related:



The three of us are all descended from Nils Mårtensson and his wife Johanna Persdotter. Nils was born in Våxtorp and died in Hasslöv. Johanna lived her entire life in Hasslöv. And Sheryl Finch has ancestors in Hasslöv:



I assume that all these DNA matches mean that Sheryl and I have common ancestors in Sweden, and they are very likely to have been from the Hasslöv area. I'll have to get in touch with Lise-Lotte Kolmberger to see if she knows how her mother is related to Viveka Anderberg and Sheryl Finch.

Summary

I have a DNA match with Sheryl Finch (and her son Austin Finch and her sister Jerene Parker) on Chromosome 15. This segment comes from the *Oakley* family, and with the addition of Sheryl's line, appears to go back to Miles Oakley III and his wife Mary Browne, who were my eighth-great grandparents. They were born in Saffron Walden, England.



Saffron Walden Town Square Photo taken by Burks during his visit to England in September 2019.

This DNA match is **incredibly significant**, since it pushes the DNA segment on Chromosome 15 back another generation – to my eighth-great grandparents. This certainly has to be one of the most important findings of my journey in *genetic genealogy* (look it up if you don't understand this term).

Another amazing aspect of my genealogical relationship with Sheryl Finch is that she and I have a shared DNA match with a Swedish woman named Viveka Anderberg. My DNA match with Viveka is on my mother's side of the family. My mother's four grandparents all immigrated from Sweden, and Sheryl's mother's four grandparents also immigrated from Sweden. I conclude that Sheryl and I are very likely to have a set of common ancestors from Sweden.

Viveka and I have shared DNA matches with Ewa-Christine Alvdén and Jeffrey Koldoff. In turn, Jeffrey Koldoff and I have a shared DNA match with a Swedish man named Erik Ryberg. And Erik and I have a shared DNA match with Eva Josefsson.

Ewa-Christine Alvdén, Eva Josefsson, and I are all descended from Nils Mårtensson (1722-1806) and his wife Johanna Persdotter (1737-1813). This couple lived in Hasslöv, in southern Halland County. Sheryl has Swedish

ancestors who lived in Hasslöv. It seems probable that Sheryl Finch and I had a set of common ancestors who lived in Hasslöv at some point in the distant past.

The bottom line is that I am related to Sheryl Finch in two totally different ways. Through her father, we are related through my father's *Oakley* line. And through her mother, we are related through my mother's Swedish ancestors in southern Halland County, Sweden.

What an amazing DNA match!!!

Appendix A: Miles Oakley Over the Generations

There is a major difficulty dealing with my *Oakley* ancestral line, which goes back to England in the mid-1500's – this is something that I have struggled with, even though I think that I know all the relationships. The problem is that there exists a string of generations in my ancestral line where each generation has a male named Miles Oakley, so referring to a person by this name can be incredibly confusing. Many "genealogists" on Ancestry.com have used Roman numerals (I, II, III, etc.), but often they start numbering beginning with a different generation, so Miles Oakley III is a different person in the various family trees. And I doubt that people in the 1500's and 1600's used Roman numerals in naming their children.

For the purposes of this document, I used the following generational names when I discussed my *Oakley* ancestral line:

Miles Oakley I (1554-1594) He was married to Agnes Bell (1555-1593).

Miles Oakley II (1574–1636) He was married to Susan May (1571-1626).

Miles Oakley III (1612-1698) He was married to Mary Browne (1607-1668).

Miles Oakley IV (1645-1682) He was married to Mary Wilmot (1649-1698).

Miles Oakley V (1671-1741) He was married to Mercy Gardner (1673-1723).

Miles Oakley VI (1696-1763) He was married to Sarah Tippetts (1696-1800).

Jeremiah Oakley (1729-1820) He was married to Sarah Burr (1736-1807). They were my fourth-great grandparents.