The Sypher Branch of the Oakley Family Tree

By Burks Oakley II 17 May 2025

I have been spending a lot of time recently finding my DNA matches with descendants of Miles Oakley III (1612-1672) and his wife Mary Browne (1607-1682). This couple were my 8th-great grandparents. I have a segment of DNA on Chromosome 15 that appears to have come from this couple, and I share this *Oakley-Browne* segment with a large number of other people who are descended from this couple.

Here is a webpage with links to a number of narratives I have written recently on this topic:

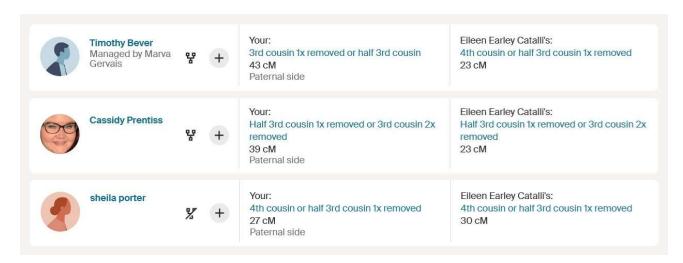
http://www.burksoakley.com/QuincyOakleyGenealogy/Oakley-Chr-15.html

One of the key people in my recent "research" is Rev. Timothy W. Bever, who is known to have the *Oakley-Browne* DNA segment on Chromosome 15. As I have done in a number of narratives, I started with my DNA match with Tim on the Ancestry.com website. I then looked at our "Shared DNA Matches". One of my "Shared DNA Matches" with Tim is Eileen Earley Catalli:

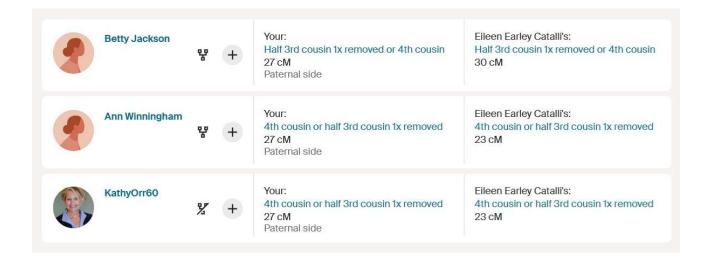


Eileen and I share 20 cM of DNA, while Eileen and Tim share 23 cM.

To see if Eileen has the *Oakley-Browne* DNA segment, I next looked at our "Shared DNA Matches". Here are the top three:



Here are the next three:

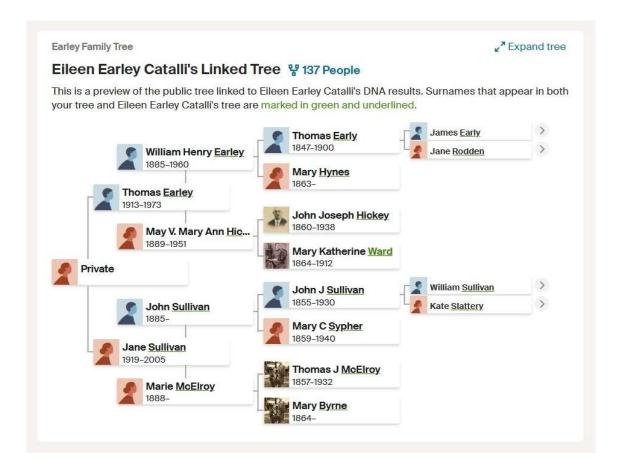


And here are another three:



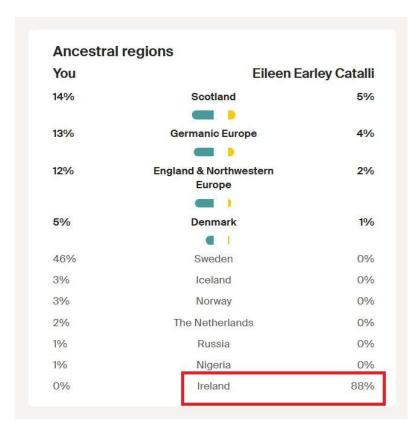
All of these matches are descendants of the *Oakley-Browne* couple who have the *Oakley-Browne* DNA segment on Chromosome 15. So at this point, I was 99.9% sure that Eileen was a member of this group.

I went on to look at Eileen's family tree, hoping that her connection to the Westchester branch of the *Oakley* family would be obvious. Here is Eileen's pedigree chart:



I looked at a number of her ancestors, and I was surprised to see so many Irish immigrants – but no obvious *Oakley* connection.

I looked at her ethnicity estimates:



Wow! Eileen's ethnicity estimate is 88% Ireland. That sure is consistent with her pedigree chart.

Going back to Eileen's pedigree, I did see that one of her great-grandfathers was John Joseph Hickey:



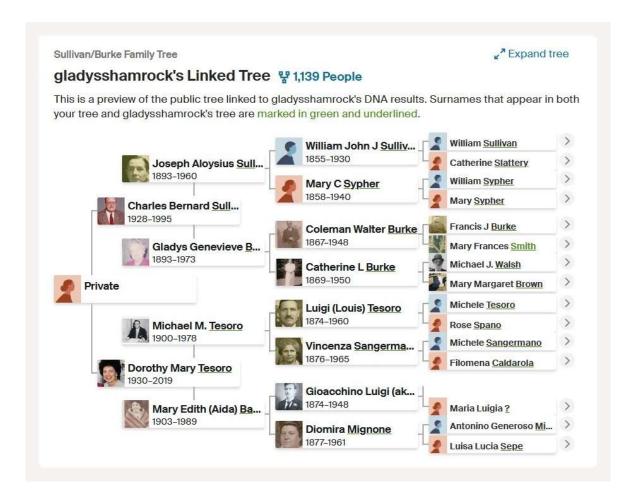
John J. Hickey was born in England. For a moment, I thought to myself that it would be really cool if this man was descended from our *Oakley* ancestors in England. Wouldn't that be something! But then I saw that his parents were both born in Ireland. Darn!

I wasn't ready to give up on finding Eileen's *Oakley* connection. I next looked at my DNA match with her, and then at <u>our</u> "Shared DNA Matches". I sorted them from her perspective, from largest to smallest. Her largest shared match is a woman having the username of *gladysshamrock*:



Gladys and I share 22 cM of DNA, and Gladys and Eileen share 162 cM. Based on Gladys' pedigree chart, her maiden name was *Sullivan* and her ethnicity is 36% Ireland. Maybe that is why she added "shamrock" to her username...

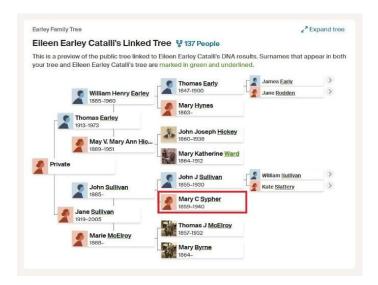
I next looked at Gladys Sullivan's pedigree in detail:



Oh my! Mary C. Sypher (1858-1940) appears in this pedigree, and she also appears in Eileen's pedigree. And this has to be how they are related. Since they both have the *Oakley-Browne* segment, it had to come from Mary Sypher, since she is their common ancestor.

Not so fast, Burks. What about Mary's husband, William John J. Sullivan (1855-1930)? He also was a common ancestor to Eileen and Gladys. I looked at his profile on Ancestry.com and learned that he was born in Ireland and immigrated to America, so I'm going to rule him out as being the *Oakley-Browne* descendant.

Here are the two pedigree charts with a red box around Mary Sypher:





I was 99.9% sure that Gladys has to be an *Oakley-Browne* descendant, but I checked our "Shared DNA Matches" just to be certain. I won't bother showing them all, but suffice it to say that Gladys has DNA matches with a large number of people I know to be *Oakley-Browne* descendants.

And now I was stuck. Eileen's family tree doesn't have either of Mary C. Sypher's parents, and Gladys' family just has their names – William Sypher and Mary Sypher (undoubtedly not her maiden name). And I couldn't find any trees on the Ancestry.com website that had anything more than this.

I made a wild-a\$\$ed-guess about Mary's connection to the *Oakley* family. Mary was born in New York in 1858 – so maybe William Sypher (her father) was born around 1835. And maybe William's father was born around 1810. And to connect with the *Oakley* family, William's father would have been born in New York.

Going on this hunch, I searched on Ancestry.com for a *Sypher* male born in New York state around 1810 (±5 years). This search turned up John Wildey Sypher (1814-1846). Here is his entry in the "Paula Stefanski Rabetsky Family Tree":



I then searched this tree for an *Oakley* – hoping that there would be a connection between the two families.

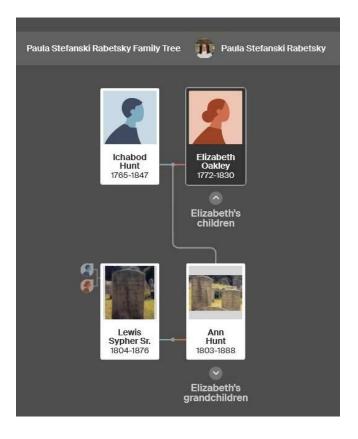
Here is what I found:

Oakle	У	
\$ F	filters	
2	Elizabeth Oakley 1772 - 1830	

Elizabeth Oakley (1772-1830) is in Paula's family tree. Along with someone from the *Sypher* family. I then viewed Elizabeth Oakley in Paula's tree. And guess what I found?

Scroll down...

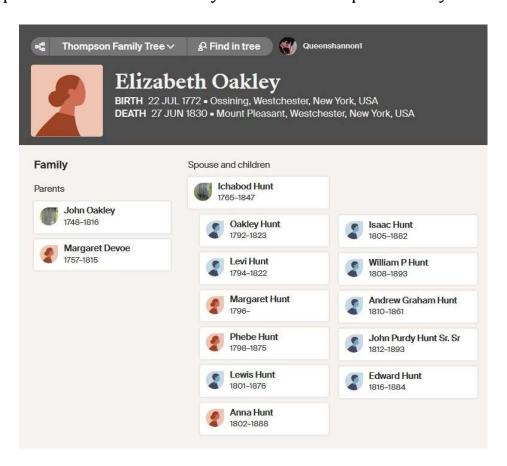
Go on to the next page:



OMG – Elizabeth's daughter Ann Hunt (1803-1888) married Lewis Sypher Sr. (1804-1876). This has to be how the *Oakley-Browne* DNA got into the *Sypher* line.

I'm getting ahead of myself here, since this assumes that Elizabeth Oakley was descended from the *Oakley-Browne* couple. But she had to be, right? Or else I wouldn't be writing all this.

Here is a profile for Elizabeth Oakley from the "Thompson Family Tree":



This profile has "Anna" Hunt, not "Ann" Hunt. And it has her birth year as 1802, not 1803. After looking at other trees on Ancestry.com, I'm convinced that it is the same person.

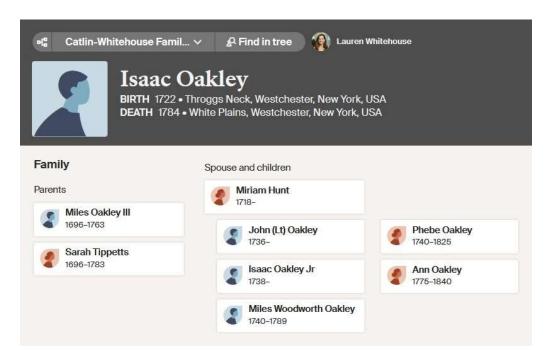
Note that Elizabeth Oakley's eldest son was Oakley Hunt (1792-1823).

Elizabeth's father was John Oakley (1748-1816), and here is his profile from the "Garry Frank Nixon Tree":



I have also seen John's wife as Margaret Devoe.

John Oakley's father was Isaac Oakley (1722-1784 or 1720-1789):



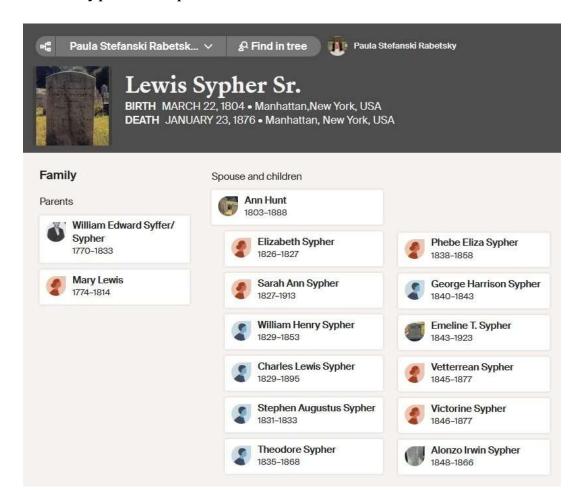
And Isaac Oakley was a son of Miles Oakley and Sarah Tippetts – and this couple were my 5th great-grandparents. And this Miles Oakley was a great-grandson of the *Oakley-Browne* couple.

As a check, Isaac Oakley appears in my RootsMagic database as a son of the *Oakley-Tippetts* couple. Most of the information in this database came from my father's genealogical research, supplemented by my cousin Hal Oakley's research.

OK. At this point, I can connect a child of Lewis Sypher Sr. back to the *Oakley-Browne* couple. I can connect Eileen and Gladys back to Mary C. Sypher. Now I just have to connect Mary C. Sypher to Lewis Sypher Sr.

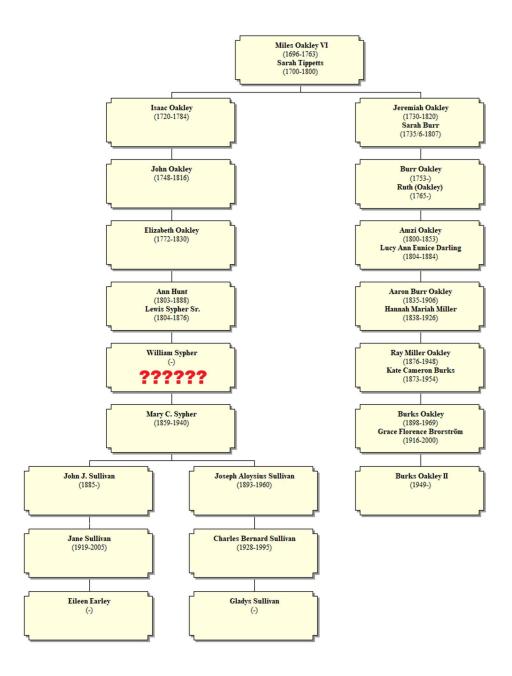
Mary's father was William Sypher (no dates). Did Lewis Sypher Sr. have a son named William?

Here is Lewis Sypher Sr.'s profile from Paula's tree:



Yes, he did! Do the dates work? Lewis Sypher Sr. was born in 1804. His son William Henry Sypher was born in 1829 – BUT WILLIAM HENRY SYPHER DIED IN 1853!!!! And Mary C. Sypher wasn't born until 1858. So this doesn't work. Bummer! And I really can't find anything more on Ancestry.com about a man named William Sypher.

I'm going to assume that one of Ann Hunt's sons was the father of Mary C. Sypher. That would be consistent with the DNA evidence. And the most probable way to get the *Oakley-Browne* DNA segment into the *Sypher* line. This assumption let me construct the following relationship chart:



Does their DNA match support this relationship?

Recall that Gladys was Eileen's top shared match with me:



Gladys and Eileen share 162 cM, and based on the size of this match, software on Ancestry.com suggests that they are second-cousins once-removed. But based on the relationship chart shown above, they are second-cousins. And going back to each of their pedigree charts shown earlier, Mary C. Sypher is a greatgrandmother of both Eileen and Gladys, meaning that Eileen and Gladys are second-cousins.

I went to the Shared cM Project's website¹ and looked at the probabilities of various relationships for people sharing 162 cM of DNA. Here is the resulting table:

¹ https://dnapainter.com/tools/sharedcmv4

53%	Half 2C 2C1R Half 1C2R 1C3R
29%	Half GG-Aunt / Uncle 2C Half 1C1R 1C2R Half GG-Niece / Nephew
14%	Half 1C3R † 3C Half 2C1R 2C2R
4%	2C3R † Half 2C2R † Half 3C 3C1R

While a second-cousin once-removed (2C1R) relationship has the highest probability at 53%, a second-cousin (2C) relationship still has a probability of 29%. So I conclude that the DNA match between Eileen and Gladys does support their 2C relationship.

Summary: The genealogy gods must have been smiling down on me when I found the **Sypher-Oakley** connection. Or maybe I was just lucky. At any rate, it always is fun to make these types of genealogical connections, which in turn are supported by the DNA. But I have to admit that it is frustrating not to know the exact connection between Ann Hunt and her granddaughter Mary C. Sypher (if this indeed was the connection from Mary back to the **Oakley-Browne** couple).