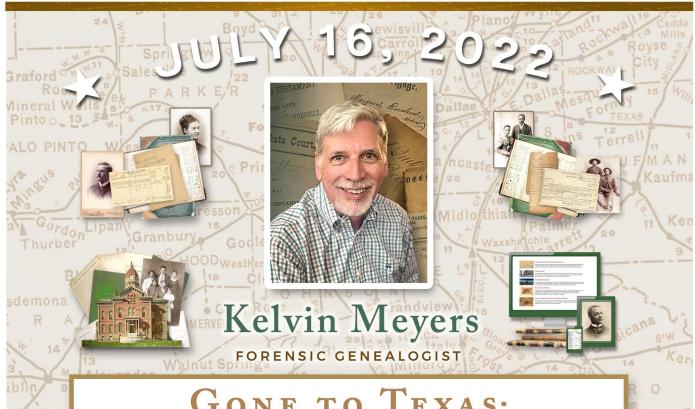
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StirpesContents

Features

Columns

6 Getting Started in DNA – the First Steps by Bernard N. Meisner

12 Using MyHeritage's DNA Tools to Unlock Your Family History by Daniel Horowitz and Daniella Levy

16 8 Tips for the BEST Experience with Ancestry ThruLines by Patti Huff Smith

19 Surnames to Locations: DNA Projects Foster Collaboration by Paula Perkins

28 Highlights from Diahan Southard's Your DNA Guide – the Book by Patti Huff Smith

31 Breaking Through a Brick Wall: the Early American Christopher DNA Project by Bette Christopher-Peña

39 DNA and Your Genealogy Toolbox

41 Lost and Found: the Mystery of Jacob Gisler by Marc J. LeClere

5 1 The TxSGS Early Texans DNA Project by Melody Hooper Woods

55 One Person – Six Names: Following an Adoption Trail by Russell A. Rahn

55 Johnnie Jo Sowell Dickenson: Celebrating Over 40 Years of Service with WCGS

Editorial Policy 2

From the Editors' Pen 3

New Members & More 4

Volunteer Spotlight 5

2022 TxSGS

Family History Conference 26

Texas Heritage Certificates 67

TxSGS Partner Society Roundup 68

TxSGS Partner Societies 72

Society Program Support Continues in 2022 **74**

TxSGS Leadership 75

Policies of the Texas State Genealogical Society 77



Why Name our Journal Stirpes? Pronounced "STÛR'PEZ," it perfectly describes the core understanding of our passion in researching ancestry and family history: The phrase "... to my heirs, per stirpes" means that the legal heirs share their inheritance based on their relationship to the deceased. (See full story in Stirpes, 2016, Volume 55, Number 3-4)

STIRPES june 2022

From the

Editors' Pen

NA testing and analysis has revolutionized genealogical research, providing for many a shortcut to uncovering unknown ancestors and discovering new cousins. As with traditional document-based genealogical research, the more you know about using DNA to research your family history, the more likely you'll be able to find those elusive ancestors. This issue of Stirpes delves into genetic genealogy, with articles on DNA companies, research tools and tips, and examples of how DNA is being used to break down brick walls and better understand ancestors' lives.

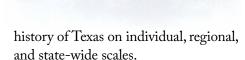
Bernard Meisner provides a primer for autosomal DNA (atDNA) research, going over the basics from ethnicity estimates to identifying matches in "Getting Started in DNA – the First Steps." "Using MyHeritage's DNA Tools to Unlock Your Family History," by Daniel Horowitz and Daniella Levy, introduces readers to the many tools available at MyHeritage® for working with DNA to unravel family mysteries. Patti Huff Smith shares "8 Tips for the BEST Experience with Ancestry® ThruLines®" to help readers utilize this Ancestry tool to make family connections and discover common ancestors. DNA research can be challenging, and the number of matches can be overwhelming. In "Highlights from Diahan Southard's Your DNA Guide - the Book," Patti Huff Smith shares tips gleaned from this educational resource that can help readers conquer the confusion.

"Surnames to Locations: DNA

Projects Foster Collaboration," by Paula Perkins, discusses DNA projects available at FamilyTreeDNA® for those who have tested their Y-DNA, atDNA, and mitochondrial DNA (mtDNA). These projects are designed to help participants who may have similar ancestry or descend from the same person connect with each other. Bette Christopher-Peña shows how she used the Christopher Surname DNA Project and extensive research to differentiate Christopher lineages and identify her early American ancestor in "Breaking Through a Brick Wall: the Early American Christopher DNA Project."

Jim Thornhill discusses the combined use of DNA and traditional genealogy to achieve research goals in "DNA and Your Genealogy Toolbox." "Lost and Found: the Mystery of Jacob Gisler," by Marc J. LeClere, illustrates the technique of using autosomal DNA in conjunction with standard research to resolve the mysterious disappearance of Jacob Gisler in the 1880s.

"The TxSGS Early Texans DNA Project," by Melody Hooper Woods, shows how those with early Texas ancestors can leverage their DNA test results and genealogical research to explore DNA connections with other descendants of early Texans and perhaps uncover new information. The Early Texans DNA Project is just one of the priorities of TxSGS's DNA Committee. *Stirpes* salutes these committee members for their commitment to pursuing Debbie Parker Wayne's vision for using DNA to delve into the



Resolving adoption mysteries is a well-known application of DNA research. In "One Person – Six Names: Following an Adoption Trail," Russell A. Rahn shows how one person discovered her mother's birth parents before DNA testing was available.

Stirpes invites you to explore summer genealogy events and more hosted by TxSGS's Partner Societies in the Partner Society Roundup. Societies in Texas and beyond depend on committed and passionate volunteers to serve on committees and in society management. One such leader is honored in "Johnnie Jo Sowell Dickenson: Celebrating Over 40 Years of Service with WCGS."

"Unlock Your Past" is the theme for this year's TxSGS Family History Conference, slated for November 4-5. Read about conference tracks, watch our website for updates, and plan now to attend! Do you have early Texas ancestors? Check out the latest Heritage Certificate recipients – someone may have proved your ancestor's early Texas connection.

Summer is the season for family gatherings, reunions, and opportunities to share family lore. Storytelling is the theme of our next issue, and we'd like to feature tales about your family. Do you have an intriguing legend, a resolved enigma, or a surprising discovery in your family research? Share your story with *Stirpes*!

-Stirpes Editors

New Members & More

New Members since February 2022

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Terry M. Turner

Linda Gilliam Vereen

GayNell Tinsley Wells

Suzy Zimmermann

TxSGS







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Learn more at www.txsgs.org/

Volunteer Spotlight:

The TxSGS DNA Committee

Stirpes salutes members of the TxSGS DNA Committee who are committed to continuing Debbie Parker Wayne's vision for the historical and genealogical insights that might be discovered from early Texan DNA through the TXStateGS DNA Project at FamilyTreeDNA and the Early Texans DNA Project.

Through this project, Debbie expected to help genealogists with early Texas ancestors break through brick walls. She also anticipated learning which segments of DNA are shared with other descendants of early settlers of Texas. DNA matches in the Early Texans Project may support claims of descent from a common ancestor and can provide clues as to where to locate documentary evidence, facilitating application for TxSGS Heritage Certificates.

Debbie shared her dream with Stirpes:

It will be exciting to get descendants and collateral relatives of famous Texans like Stephen F. Austin's Old Three Hundred, Sam Houston, José Antonio Navarro, Elder John Parker, Quanah Parker, Thomas Jefferson Rusk, Juan Seguín, Lorenzo D. Zavala, and others into the database. It will be just as exciting to see what we learn from the descendants of those whose names may not be as well known.¹

In addition to general responsibilities, each committee member fills a critical role in achieving this vision:

- Paula Perkins and Mic Barnette manage the TXStateGS DNA Project at FamilyTreeDNA. Paula and Mic both have extensive experience in managing DNA Projects at FamilyTreeDNA. (See Paula's article on page 19.) Mic is also leader of the Dallas Genealogical Society's DNA Special Interest Group. In addition, Paula and Mic speak on DNA for various groups in Texas including TxSGS.
- Melody Hooper Wood administers the Early Texans Database (ETDNA), https://www.txsgs.org/ programs-dna-project-early-texans-database/. Melody

- was trained by Debbie in adding photos, documents, and other information to the database. She also ensures that sources and citations are formatted in a consistent manner and meet ETDNA guidelines. Prior to joining the committee, Melody submitted one of the most complete lineage forms to ETDNA and also shared photos, news articles, and records for her family. This led to an expanded way to showcase additional information in the ETDNA database. (See Melody's article on page 36.)
- Jessica Horne Collins assists those who are using DNA to prove a parent-child connection in their application for a TxSGS Heritage Certificate. Jessica has experience in writing and reviewing DNA proof arguments, having written a proof argument for Stirpes and reviewed applications with DNA proof arguments for TxSGS Heritage Certificates.
- Randy Whited adds depth to the DNA expertise
 on the committee, helping where needed. He also
 reviews articles submitted to *Stirpes* that rely on DNA
 to prove family connections. Randy is leader of the
 Capitol City DNA SIG and speaks on DNA for the
 TxSGS conference and local genealogy societies.
- Sandra Crowley, TxSGS Director of Development, is presently the Acting DNA Committee Chair.

As genealogists, we have come to value the connections that DNA provide us with our ancestors as well as current extended family members. Thank you, DNA Committee members, for not only working with Debbie to make the Early Texans DNA Project a reality but also for building on the current foundation to take the Early Texans DNA Project to new heights.

^{1.} Debbie Parker Wayne, "The TxSGS Early Texans DNA Database: Explore, Connect, and Join to Further Your Early Texan Research," *Stirpes*, vol 60, no 1, page 27-29:29.

Getting Started in DNA – the First Steps

by Bernard N. Meisner

You submitted your sample to one of the genealogical testing companies and have received the notification that it has been processed, and your results are available. After logging onto the company's website, you may be overwhelmed by all the information that is available. How should you proceed?

Manage Your Expectations

Genealogical DNA is not a magic bullet. Rather, it is a tool to be used in genealogical research. Don't expect to submit your DNA and immediately be presented with your family tree extending back many generations. Genealogical DNA is not a precise tool. Your DNA, by itself, cannot confirm a family connection. It may suggest several possible relationships for someone whose DNA matches yours; you will have to determine which one is correct. Your DNA must be combined with historical records to confirm a connection.

Your Ethnicity Estimate

Many people start by looking at their ethnicity estimate. In fact, learning what their DNA indicates about their ethnicity may be the only motivation many have for taking a DNA test. Are you pleased, surprised, or shocked by your ethnicity estimate?

Figure 1 is a graphic depiction of my direct ancestors that I have been able to document through

years of research, color-coded by their place of birth. They are the people from whom I inherited my DNA. The most recent generations, including all my great-grandparents, were born in the United States, specifically my home state of Pennsylvania. Does that make me ethnically Pennsylvanian? No, there is a distinction between nationality and ethnicity, with the latter being the cultural and ancestral identity of a person.¹

All my mother's more distant ancestors that I have been able to document were born in Ireland, while many of my father's ancestors were born in what is now Germany. Based on the birthplaces of my great-great-grandparents, I am 62 percent Irish and 38 percent German. However, when I look at the ethnicity estimates from the various companies (figure 2), I see a wide range of values. What's happening?

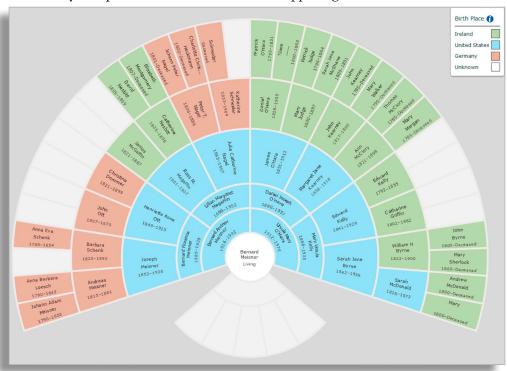


Figure 1: Six generation fan chart of the author's direct ancestors, color coded by birthplace.

Using MyHeritage's DNA Tools

to Unlock Your Family History

by Daniel Horowitz and Daniella Levy

The introduction of at-home DNA tests has revolutionized the world of genealogy, providing a new and exciting way to explore family connections and break through brick walls. However, a list of DNA matches, in and of itself, can only get you so far. The wealth of DNA tools offered by MyHeritageTM can open a whole new

world of possibilities, potentially saving you hours of research and helping you make connections you might never have seen otherwise.

This article will explore the various DNA tools available on the MyHeritage platform and show you how you can use them to get the most out of your DNA test results.

Testing or Uploading Your DNA

MyHeritage offers its own DNA test, and if you haven't purchased a kit yet, it's an excellent choice. However, if you've already tested your DNA with another service, you don't need to test again with MyHeritage to benefit from its excellent DNA features; you can upload your raw DNA data to MyHeritage. Note that MyHeritage uses an autosomalonly test, so if you've tested with a service that analyzes additional chromosomes, make sure to download only the autosomal data to upload to MyHeritage. Detailed instructions for uploading your DNA data can be found at myheritage.com/dna/upload.

Sorting, Filtering, and Labeling Matches

Sifting through your DNA matches and identifying unknown relatives is the key to achieving important insights. MyHeritage provides a number of useful ways to approach your match list, helping you find and focus on the matches that are of greatest interest to you.

By default, your DNA matches

are listed according to overall shared DNA, with the closest matches at the top of the list and the most distant matches at the bottom. However, you can also choose to sort your list by number of shared segments, the length of the largest segment, full names

of the matches, or how recently the match was added to the list.

Filters allow you to narrow your results according to a wide variety of criteria. There are currently five categories of filters with a number of options in each, including tree details, relationships, locations, ethnicities,

STIRPES

Genetic Groups, and labels.

The label feature allows you to create customized color-coded labels to apply to your matches according to your preferences. You can also "star" your favorite matches, making it easy to find the matches you keep coming back to, or add a note to a match to keep track of any important details you want to remember about this match.

Reviewing a DNA Match

On the DNA Match list, you'll be able to view some basic details about each match, such as their name, age group, and location, as seen in figure 1.
You'll also be able to contact this person using MyHeritage's internal messaging system – or, if the kit is managed by a different family member, you'll be able to contact whoever manages the kit.

Next, you'll see an estimated relationship based on the amount of DNA you share with this person and the amount of shared DNA in percentages and centiMorgans as well as the number of shared segments and the length of the largest shared segment. The length of the largest shared segment is key to determining

12 / june 2022

8 Tips for the BEST Experience with Ancestry ThruLines

by Patti Huff Smith

re you wondering what the hype is about Ancestry® ThruLines®? If you have asked yourself this question, perhaps there has been an unfortunate disconnect. You have been missing out on one of the most exciting tools that Ancestry has created!

Note: While using ThruLines, it is good to have a research goal in mind. I will use the DNA data from my mother, Jacqueline Lou Crook, because my research goal is to find DNA cousins on my mom's paternal Crook line in hopes of finding additional information about the Crook family.

If you are a first-time Ancestry DNA user or wondering where to go after receiving your DNA results, let's talk about one of the ways to get more from your DNA data.

ThruLines is a tool created by Ancestry to assist you in making connections with your DNA matches to discover your common ancestors. Does this sound too good to be true? Not really! There are just a few steps to take for you to maximize your experience with ThruLines.

Before you can use ThruLines, you need to have taken an Ancestry DNA test. While waiting for your DNA results to come in, use that time to fill in your family tree as accurately as possible.

When you receive your DNA results, follow these simple steps:

- Link your DNA to your name in your Ancestry family tree. On Your DNA Results Summary page, click the link under your name. Linking your DNA must be done to utilize ThruLines.
 - If your family tree is "private," you can make your DNA private and searchable for best results.
 - Once you've linked your DNA to your tree, it may take up to 48 hours to populate your matches in ThruLines. Then, you can proceed to ThruLines.
- 2. Go to your DNA Results summary, then click "Explore ThruLines," shown outlined in red in figure 2.
 - You should see the names and profile pictures for your parents, grandparents, great-grandparents, etc.



Figure 1: Remember to link your DNA to your family tree.

- If you haven't uploaded a profile picture to these persons in your family tree, you'll see a silhouette or the profile picture from someone else's family tree.
- 3. Hover your mouse over the ancestor's name you would like to examine. You will see the number of DNA matches you have with that ancestor.

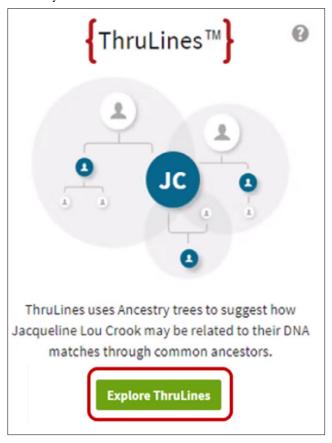


Figure 2: Using ThruLines can accelerate your genealogy

6 / june 2022

Surnames to Locations:

DNA Projects Foster Collaboration

by Paula Perkins

Vould you like to maximize the results from your DNA test? Collaborating with a group that shares similar characteristics can help you better understand your DNA results and gain new insights on your origins.

FamilyTreeDNA (FTDNA) fosters these collaborations through a variety of DNA Group Projects such as Surname, Geographical, Haplogroup, and mtDNA. In surname projects, members study the origins of a surname and how people with the surname are related using DNA and document-based research. Geographical projects are based on an area; for example, the TXStateGS Group Project is a geographical project. Participants compare their DNA with others from a specific area or community to look for common admixtures that may point to common ancestors or origins. Other projects include Haplogroup Projects that explore ancient ancestry as well as mtDNA Projects based on matrilineal descent. Thousands of projects exist, many with hundreds of members.

To join a project, you must test your DNA with FTDNA, manage a DNA test at FTDNA, or transfer your DNA results to FTDNA from another testing company. Having met one of these criteria, there is no additional charge to join any project, nor is there a limit to the number of projects you can join.¹

Exploring the DNA Projects

You can use the searchable database at https://www.familytree_dna.com/group-project-search to determine if your surname, geographical region, genealogical

society, or other research area of interest has an existing project. Note that genealogical society projects may be listed with an abbreviation such as TXStateGS for the Texas State Genealogical Society or Collin CoGS for the Collin County Genealogical Society.

The easiest way to search for a project is through the browsing interface shown in figure 1 at https://www.familytreedna.com/group-project-search?browse=true. In figure 1, the browsing interface is shown

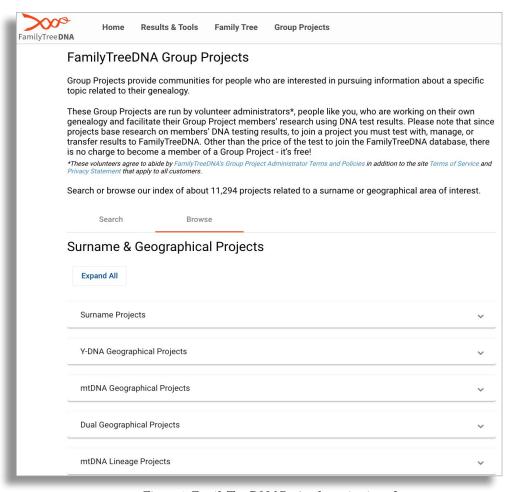


Figure 1: Family TreeDNA Project browsing interface.

2022 TxSGS Family History Conference November 4-5, 2022

2022 TxSGS Family History Conference

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10 Presentations with

Available for replay for 90 days. Registration Opens in July



Join us for the 2022 TxSGS Family History Conference to explore resources and techniques that can help you *Unlock Your Past!* While we wish we could be together in person, lingering challenges and encouragement from members and friends of TxSGS led us to go "virtual" in 2022. TxSGS will host *TxSGS Live!* online on Friday and Saturday, November 4-5, with ten speakers and featuring live Q&A.

That's not all! These lectures will be recorded, including the live question and answer sessions. Thirty-two additional pre-recorded lectures will offer some of your favorite speakers and well-known presenters from across Texas and the U.S. Even though you won't be able to see them in person, you will be able to access their lectures online for 90 days, from November 9, 2022, through February 6, 2023.

Are you ready to take your genealogy research to the next level? The 2022 TxSGS Family History Conference, *Unlock Your Past*, seeks to help you and hundreds of other attendees discover tools and

resources to answer your genealogy questions. In addition to these 42 live and recorded lectures, TxSGS will also offer bonus recordings on topics including technology solutions, storytelling, additional research tips, and more.

This year's TxSGS Family History Conference promises opportunities for learning in a variety of areas, or tracks. Use the tracks to plan your conference experience. Go back and review TxSGS Family History Conference webinars as often as you like during the replay period.

26 /

TxSGS Live! Topics and Speakers

on Friday and Saturday, November 4-5, *TxSGS Live!* features ten presentations by some of the top speakers in genealogy on research techniques, records, DNA, and more. Each presentation will be followed by a live question and answer session. These presentations and the Q&A will be accessible by registrants through February 6, 2023.



Debbie A. Abbott, PhD

"Strategies and Techniques: Reconstructing an African American Family from Freedom to Slavery" A case study will be used to help researchers learn the strategies and organizational skills needed to break genealogical brick walls. The importance of understanding the history of the area where you are researching and the need to carefully analyze various documents will be emphasized. The importance of using collateral and cluster genealogy in solving brick walls will be demonstrated. This presentation is designed to share the methodology used throughout the research process to reconstruct the ancestry and migration of an African American family in Ohio and Illinois with roots in Kentucky.

Bio: Deborah A. Abbott, PhD, is a professional genealogist specializing in genealogical methodology, manuscript collections, and African American family research. She holds both the BS and MEd degrees from Tuskegee University in Alabama and the PhD degree from Kent State University in Ohio. Dr. Abbott is coordinator of the African American Track at the Institute of Genealogy and Historical Research (IGHR) and the Genealogical Research Institute of Pittsburgh (GRIP). In addition, she teaches at the Salt Lake Institute of Genealogy (SLIG) and the Texas Institute of Genealogical Research (TIGR). Dr. Abbott also presents lectures and workshops for national, state, and local genealogy conferences, colleges, businesses, and libraries across the country.



Debra Dudek

"Mixers and Shakers - Tracing Bartending, Saloon Keeping, and Tavern Keeping Ancestors" Taverns and saloons have been a crucial American institution, and the men behind the bar were the social rock stars of their era. This program will lead you through the pre-prohibition records and resources which will help you add an extra shot of flavor into your research.

Bio: Debra M. Dudek is the Book Review Editor of the Illinois State Genealogical Society, Librarian of the Chicago Chapter NSDAR, board member of the Illinois State Historical Society, and the author of World War I Research Guide: Tracing American Military and Non-Combatant Ancestors.



Colleen Robledo Greene, MLIS

"Taking a Deeper Dive into Mexican Civil Registration Records"

Mexico implemented federal civil registration in the 1860s. Learn how to more effectively use these genealogically-rich records to research your Mexican and Tejano ancestors.

Bio: Colleen Robledo Greene, MLIS, is an academic librarian and college educator. She is a nationally-recognized speaker specializing in methodology, Hispanic research, libraries, and technology.

STIRPES june 2022 /27



Jean Wilcox Hibben, PhD, MA

"Genealogy Door Locked? The Key May Be in Searching/Browsing Techniques"

Searching and browsing websites can seem fruitless; this program will assist genealogists in ways to unlock the ancestral doors.

Bio: Jean Wilcox Hibben, PhD, MA, former Southern California college speech professor, is a national speaker and author. A member of the DAR, she is the President of the Corona, California, Genealogical Society and Past-President of the Southern California Chapter of APG. She has worked on background research for two genealogy television programs. Presently, Jean hosts podcasts with a couple of other genealogists under the moniker Genealogy Journeys[®] (https://genjourneys.podbean.com).



Kevin Klaus

"Pre-emption Grants: A Bonanza for Early Texas Settlers and Genealogists"

Did your ancestor migrate to Texas in search of land and a new beginning? Preemption grants, also known as homestead grants, allowed Texas settlers to claim land on the vacant public domain of Texas provided they met established criteria. Many times, the files associated with these types of grants are an overlooked treasure trove full of great genealogical information! You may find when a person settled upon the land, names of the original grantees, and possibly the name of their wife. Unique stories or history may be discovered in these files such as murders, Indian troubles, or even an old marriage certificate. Learn about these early grants, how to search for them, and how to interpret the information in the files to claim your ancestor's place in Texas history.

Bio: Kevin Klaus has a background in anthropology, archaeology, and public history from the University of New Mexico and currently is working towards becoming a certified genealogist. For the last 17 years, he has served as one of the lead researchers in the Texas General Land Office Archives and Records Program Area. During his time at the Land Office, he has searched the early Court of Claims files, German Collection, and archival collection to learn more about the history of Texas and discover the amazing personal letters of early soldiers and pioneers who helped settle our great state. Over the last few years, he has focused his attention and research on the German Collection and the early German settlers that came to Texas under the Adelsverein in the 1840s. In the process, he has honed his research skills by tracing his own family line that came to America in the late 1800s.



J. Mark Lowe, FUGA

"Missing People: Fractured Relationships, Divorce & Murder"

We often accept a person missing from a census enumeration without question. When should we look deeper, examine the clues, and ask more questions?

Bio: J. Mark Lowe describes himself as a lifelong genealogist. He is a full-time professional genealogist, author, and lecturer who specializes in original records and manuscripts throughout the South. He serves as the Course Coordinator for "Research in the South" at Institute of Genealogical and Historical Research (IGHR), Texas Institute of Genealogical Research (TIGR), and directs Southern courses for the Salt Lake Institute of Genealogy (SLIG). He has worked on numerous genealogical television series.

28



Bernard Meisner

"Beyond the Big Four - (Mostly) Free Resources for Genealogical Research"

The Genealogical Proof Standard calls for "a reasonable exhaustive search" for information regarding your family. After searching some or all the Big Four websites (FamilySearch, Ancestry, MyHeritage, and FindMyPast), what should you do? This presentation will demonstrate that there are numerous (mostly free) national, regional, state, and local resources that might provide the answers to your genealogical research questions.

Bio: **Bernard Meisner**, a popular speaker at Texas state and local societies, has been researching for over 30 years. He is a past president of the Mid-Cities Genealogical Society, a co-leader of the Dallas Genealogical Society's German SIG, and is a member of the Texas State and the National Genealogical Societies.



Diane L. Richard, ME, MBA

"Death Records by a Different Name"

Explore almost 30 unusual places where you might find documentation of death. Looking beyond obituaries, cemetery records, probate records, death certificates, Bibles, and the records most often pursued, this presentation delves deeper. Following your ancestor's death, many other records may have been created to document this event — ledgers, societies, poor records, funeral homes, and much more. Expanding your search might yield the details you're missing.

Bio: A professional genealogist since 2004, Diane has authored over 500 genealogy articles. In 2019 she authored Tracing Your Ancestors – African American Research: A Practical Guide. She has delivered hundreds of talks about the availability of records documenting Southerners, pursuing formerly enslaved ancestors, and more. With two Texas-born children, she considers herself an honorary Texan.



Renate Yarborough Sanders

"We Were Supposed to be NEALS: Reuniting Family with DNA"

After 25 years of researching an enslaved ancestor of unknown parentage, DNA breaks the case and helps to put a splintered family back together. Participants will learn how the presenter was able to combine DNA matches with traditional research to find her ancestral family of origin.

Bio: Renate has been conducting genealogical research for 25 years and has provided client services since 2011. She specializes in teaching African-ancestored research methodology at every level. Renate has given virtual and in-person lectures for organizations around the country and served as genealogist for several community projects.



Lori Thornton

"Righting Your Wrongs through Writing"

Writing ancestral narratives offers an opportunity to review older research and correct errors made when less experienced. One genealogist demonstrates the process.

Bio: Lori Thornton, professional genealogist and librarian, specializes in Southern States research. She wrote the Mississippi volume in the NGS "Research in the States" series.

20+ Speakers, 42 Topics in Five Tracks, and Bonus Sessions!

In addition to the *TxSGS Live!* presentations, this year's conference offers access to another 32 prerecorded lectures from some of your favorite speakers, plus well-known presenters from across Texas and the U.S. Bonus sessions will be accessible by all registrants. Topics cover a range of subjects in the following five categories:



DNA

Sessions will offer a variety of ways to analyze your DNA test results, regardless of whether you're just getting your first test results or are using the latest tools to analyze results you've had for a while. Whether you just want to discover ways to maximize your results or reunite a family through DNA, there will be a session for you.



Ethnic

Texas is a diverse state, and each ethnic group presents unique research challenges. Learn how to discover more information about your African American, Hispanic, and German ancestry. Reconstruct an African American family or delve into Freedmen's Bureau records; dive into Mexican and Colonial Spanish Catholic Parish registrations; or mine the nuggets in German newspapers. There is something for everyone.



Methodology

Discover new records and ways to analyze the records you've already found. Examine ways to use the information unearthed in records to identify and solve problems. Explore death records; research Texas homesteading; find the truth in an undocumented story; or research records from home. Methodology offers advice on all of this and more.



Records & Repositories

From politics to family manuscripts; from religion to the post office; from unusual places of birth to manuscripts – records and repositories can provide the key that will help you *Unlock Your Past!*



Skill Building

Expand your abilities beyond the basics! Learn how to analyze facts and multiple record sets to uncover hidden stories, conduct effective research, develop advanced search strategies, find free digital content, and more. Learn effective browsing techniques to break down brick walls. Combine brick-wall busting with effective methods for sharing your stories to help you "Right Your Wrongs" and preserve your family history.

See the TxSGS website at <u>www.txsgs.org</u> for more information, including topic descriptions, speaker bios, and more.

Registration for the 2022 TxSGS Family History Conference will open in July 2022.

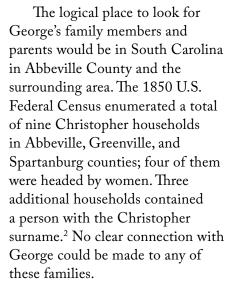
30

Breaking Through a Brick Wall:

the Early American Christopher DNA Project

by Bette Christopher-Peña

ike many with Southern ancestors, I have a "brick wall" in my Christopher ancestry. Following the usual paper trail through census enumerations, military research, vital records, and more, I found George Ambus Christopher, my paternal second-great-grandfather, in 1850 in Abbeville County, South Carolina, working as an overseer. Reportedly born about 1812, he was married to Jane A.; five children were in the household.

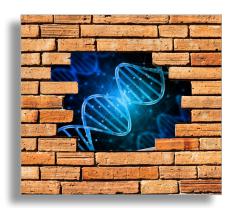


With no luck pursuing documentation that would provide even a clue to the parentage of George Christopher, I turned to Y-DNA research, which tests the male Y chromosome. Males inherit their Y chromosome from their fathers, providing a research tool for determining a male surname lineage. The research plan I used illustrates how Y-DNA testing was implemented to work the "brick wall" of the George Ambus Christopher line. This approach can provide readers struggling with "brick wall" lines a potential path of research for discovering missing ancestors.

Research Plan

The initial foray into DNA research on the Christopher surname involved testing my nephew's Y-DNA at FamilyTreeDNA (FTDNA). When his results returned, I learned that his Y-DNA haplotype is R-M269, which is very common. However, the first marker, DYS393, is 10 (referenced as DYS393=10), which is extremely rare. When my nephew's Y-DNA was tested, there were only a few members at FTDNA with this mutation. Even today there are only 19 men with this mutation who have tested their Y chromosome at FTDNA. Throughout this article, this haplotype and marker combination will be referenced as R-M269 DYS393=10.

When I first received my nephew's DNA results, I thought an error had been made. I then tested two other known descendants of George, with the same results. A rare mutation such as this helps differentiate other Christopher descendants from those that belong to the George Ambus Christopher line. Even better, this marker was tested with FTDNA's original 12 marker DNA test, the least expensive Y-DNA test available at the time. Based on the relatively uncommon



Christopher surname and the extremely rare DNA marker, I developed a plan for determining not only the ancestral lineage of George but also how the Christophers who lived during the American Revolution were related, if at all. I was focused on early American Christophers as I was looking for the father of George Ambus Christopher among men born between 1770 and 1790, and a grandfather born between approximately 1740 and 1770.

Early American Christopher DNA Research Plan

- 1. Start with the 1790 census and follow each Christopher line found in that census forward to the present day.
- 2. Identify living male descendants of each of those lines using online family trees.
- 3. Request Y-DNA testing from enough of the living male Christopher descendants to differentiate their lineage from the lineages of other early American Christophers.
- 4. Group the living male descendants according to haplotype and, as needed, differentiating Y-DNA markers.

DNA and Your Genealogy Toolbox

by Jim Thornhill

We all have skills and techniques that we use in discovering our family's history. Such tools help us use cousins and in-laws to discover a missing ancestor's identity, wield internet search engines to seek out those remote sources, or mine the inner caverns of FamilySearch's catalog for hard-to-find records. Another such tool can be our DNA results. While DNA results can be an invaluable resource, and sometimes the only one we have, in several ways DNA results are different.

One way DNA results differ from other information we have is its dependability. When we find a source, whether it is a deed, a death certificate, or a probate document, we should always consider its accuracy. Any document prepared by human hands is subject to error. This is also the case with documents such as a census where the enumerators may have unknowingly recorded false information. For example, a 14-yearold wife may have reported to the census enumerator that she was 16 because she did not want to be caught in an underage marriage. DNA results are free from most, if not all, of these hazards.

DNA testing has been a part of our lives for over 40 years.¹ It started as a new and more reliable way for the courts to determine parentage and then entered the realm of law enforcement in 1986 when it was used to solve a murder case in England.² While the first DNA test marketed to genealogists was offered in 2000, the industry did not really take off until about 2015.³ Since the results

of early DNA testing

impacted people's lives, in some cases determining life or death, exacting standards were put in place and the industry eventually fell under strict federal and state regulations to ensure that results were accurate.⁴ Because of that and advances in technology, DNA testing today is considered to be about 99.9 percent accurate.⁵

Another way DNA results differ from many traditional records is that they will never give us direct answers. Our DNA test only gives us one direct result, the structure of our DNA at predetermined locations.⁶ Results must be analyzed and compared with other people's results to yield any solutions. Much of the evaluation and comparison is performed for us by testing companies. Additional analysis is possible through testing company tools such as Ancestry's ThruLines⁷ or MyHeritage's Labeled DNA Matches.⁸ Sometimes understanding our DNA matches and identifying elusive ancestors takes more in-depth research, using such websites as GEDMatch or tools such as DNA Painter or the Leeds Method.⁹

DNA testing differs from traditional research in another way in that we are carrying the evidence with us. Each cell in

Lost and Found: the Mystery of Jacob Gisler

by Marc J. LeClere

Jacob Gisler is my wife's (Felicia Baker LeClere) great-great-grandfather. Despite having died more than 100 years ago, the first 51 years of his life are well documented through a combination of ship manifests, census enumerations, muster rolls, vital records, court documents, personal correspondence, and oral histories. After the 1880 U.S. Census, Jacob Gisler's paper trail disappeared. He and his name vanished, and there is no mention of him in any historical records.

He remained a mystery among the extended Gisler family for many years – until now. Jacob Gisler disappeared, but his DNA was inherited by previously unknown descendants. This article documents Jacob Gisler's early life in Jackson County, Texas, and explains how autosomal DNA testing and relatively simple DNA tools solved the mystery of his disappearance.

Jacob Gisler - The Black Sheep

opportunity, as Switzerland

countries of the time) was devoid

(unlike other European

of political and economic

turmoil, poverty, and

religious persecution.3

Jacob Gisler was born in Flaach, Canton Zürich, Switzerland, on 13 September 1839. Flaach is in northwest Switzerland, very close to the German border, and German is the official language of Canton Zürich. He emigrated to the United States at age fifteen from Le Harve, France, aboard the ship Gosport and arrived in New Orleans, Louisiana, on 15 January 1855.² From New Orleans, he went to Indianola, Texas, and then moved on to Jackson County, Texas, with his father, Abraham, Sr., and three of his four brothers: Abraham, Jr., Ferdinand, and Johannes. His younger brother, Gottlieb, emigrated at a later date. Like most Swiss-Texans, the Gislers likely emigrated for economic

According to the 1860 U.S. Census, Jacob worked as a laborer on Francis Gilmore "F. G." Keller's ranch in Jackson County, Texas.⁴ When enumerated in the 1870 U.S. Census, Jacob was living in Jackson County with his presumed wife, Martha; he was recorded on this census as a farmer, not a laborer.⁵

The relationship between Jacob and the Kellers evolved over the decade between 1860 and 1870. F. G. Keller arrived in Texas around 1825 and settled in Stephen F. Austin's colony in 1829.6 While not considered part of the "Old Three Hundred," he was nonetheless one of the earliest settlers to arrive in Texas and, as such, he received a league of land (about 4,428 acres) in 1831.7

Some years later, he transferred approximately 540 acres to his son Alexander P. "A. P." Keller. A. P. Keller married Martha Ann Whitely on 19 January 1857 in Jackson

County.9 The 1860 U.S. Census found A. P. Keller living in Jackson County with his wife, Martha Anne, and two children: two-year-old James Francis Keller and three-month-old Mary E. Keller.10 The Keller family had one more daughter, Martha F. Keller, born in 1862.11 A. P. Keller died on 15 January 1863, a presumed casualty of the Civil War.12

The TxSGS Early Texans DNA Project

by Melody Hooper Woods

o you have ancestors who lived in Texas by 31 December 1900? Do you want to collaborate with TxSGS and fellow descendants of early Texans to learn more about those ancestors? Do you want to contribute to a genealogical database dedicated to early Texas history? If so, then you will want to join the TxSGS Early Texans DNA Project.

What is the TxSGS Early Texans DNA Project?

In 2015, Debbie Parker Wayne conceived the geographically-oriented TxSGS Early Texans DNA Project to:

- Study the DNA of people who descend from early Texas settlers to determine their biogeographical admixtures;
- Link those admixtures found in descendants to early settlements and colonies;
- Learn which segments of DNA are shared between descendants of early Texas settlers and support claims of descent from common ancestors; and
- Facilitate applications for TxSGS Heritage Certificates by identifying Texas ancestors. ¹

There are two parts to the project: the TXStateGS Group Project hosted with FamilyTreeDNA at https://www.familytreedna.com/groups/tx-state-gs and the Early Texans DNA Project Database at http://txsgs.org/TXSGS_DNA/. The TXStateGS Project website charts project members'Y-DNA and mtDNA test data, as well as atDNA connections between members. The website also includes the project's goals, statistics, and news updates. For more information about the TXStateGS Group Project, please see the article "Surnames to Locations: DNA Projects Foster Collaboration" on page 29.

The Early Texans DNA Project Database is comprised of project members' anonymized DNA data and family trees, as well as Texas history and genealogical resources.

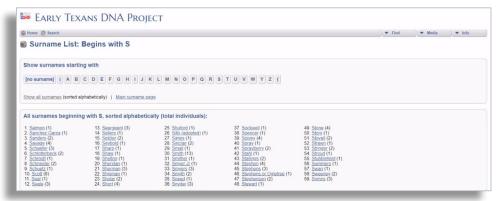


Figure 1: Results returned when searching for surnames that begin with the letter "S,"

Early Texans DNA Project Database.

The Early Texans DNA Project Database

The Early Texans DNA Project Database is free for everyone to explore. As of April 2022, it includes 1,562 individuals, 716 family trees, and 536 unique surnames as well as 2,111 sources.³ The basic search interface is available at http://txsgs.org/TXSGS_DNA/. Following are some examples of the categories located on the database's main page.

Surnames

The "Surnames" category, found beneath "Search" as seen in figure 1, enables you to browse all surnames sorted alphabetically. There is a number next to each surname indicating the number of individuals in the database with that surname. Search the database by surname, and you may discover that a project member has already submitted a lineage, a photo, or a story for one of your early Texas ancestors.

Sources

There are 2,111 sources displayed in alphabetical order within the "Sources" category. These sources include census, land, military, prison, voter, church, bible, immigration, birth, death, and marriage records, plus many more such as indexes,

One Person - Six Names:

Following an Adoption Trail

by Russell A. Rahn

The process of adoption will often result in a name change for the child being adopted, usually from the name that the child was given at birth by the natural parents to the one chosen by the adoptive parents. There can also be other reasons, quite legitimate, for one or more additional names to be used for this person. Obviously, this can cause challenges for anyone attempting to assemble a family tree or a record of events for the adoptee.

One method for keeping track of the various identities of the adoptee is to construct two family trees, one that shows the adoptee's line of descent from the natural parents and another from the adoptive parents.

I was introduced to the issues of dealing with multiple identities for the same person when I acquired a rather large collection of paperwork involving an adopted person, Ann Durisch Curnow. The entire collection was housed in two three-ring binders, each about three inches thick. For the most part, these binders reflected Ann's efforts to secure copies of documents related to her own life and learn the history of her natural parents. While her efforts were not totally successful, I was able to put together family trees to show both her biological and adoptive lineages.

Considering potential names that Ann could have claimed for herself, I came up with six possibilities from the binders, all referring to the same person:

- Alberta Helen Culp her given name at birth and her natural father's surname.
- 2. Alberta Helen Burke the given

- name at birth and her mother's maiden name. It was used once by Ann Curnow on a family tree of her own making.
- 3. Alberta Helen Carter the name originally given by her natural birth mother.
- 4. Annabel Lee Durisch the name given by the adoptive parents.
- 5. Annabel Lee Curnow her name after her marriage.
- 6. Ann Lee Curnow her name after she officially changed it from the previous one.

An examination of the binders revealed several hundred items, mostly correspondence to or from an agency or an individual who could possibly help Ann in her quest to discover her birth family. Almost everything was copied at least once – in some cases, three to four times. I removed all the duplicates, saving only the original wherever possible, and arranged everything in chronological order. The documentation collected by Ann started in 1976 and continued to 1990. It was clear that there were items

missing and gaps throughout.

From this effort, I was able to learn that the real "payoff" came late in the enterprise. On 6 October 1980, Ann Curnow visited the Los Angeles County Court House. There, she was able to see the relinquishment document in which her mother surrendered her rights to her child and gave her up for adoption. Initially, Ann was not allowed to have a copy of the document, but was permitted to copy it by hand. She also hand copied the

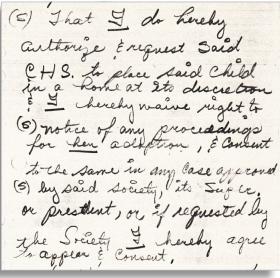


Figure 1: The hand-copied transcription of the Relinquishment Document for Alberta Helen Carter, written under stress and in haste by Ann Curnow at the Los Angeles County Court House.

Johnnie Jo Sowell Dickenson:

Celebrating Over 40 Years of Service with WCGS

After over 40 years as president of the Walker County Genealogical Society (WCGS) in Huntsville, Texas, Johnnie Jo Sowell Dickenson stepped down on May 21, 2022.

Members honored Dickenson for the numerous contributions she has made over the years to the society and presented her with flowers. A flag at the Texas capitol was flown in her honor for the day.

A member of WCGS since the early 1970s, Johnnie Jo has guided it through a multitude of ups and downs. Over the past two exceptionally challenging years, she has kept the society viable and alive during the 2021 pandemic.

Johnnie Jo has been a professional genealogist for over 40 years, taught

extended genealogical courses at Sam Houston State University, conducted numerous genealogical seminars, wrote a column about genealogy for the Huntsville newspaper for two years, and authored several books and articles on genealogical research. Previously honored by the Huntsville City Council for her dedication, a 21,000 square foot genealogy section at the local library was named for her in 2004.

She is a member of the Daughters of the American Revolution, Daughters of the Republic of Texas, Magna Carta Dames, Colonial Dames of the



CXVII Century, and Daughters of the American Colonists. Johnnie Jo plans to spend more time with her husband of 60 years, J. D., and enjoy some richlydeserved leisure time. An icon in WCGS and East Texas genealogy, Johnnie Jo's leadership will be missed.

Partner Society Leaders Join us!

Topics include:

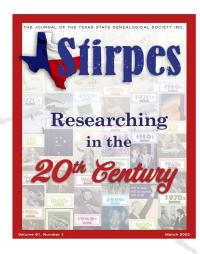
- · Society management
- Volunteer recruitment
- Society publications
- · Membership retention and growth
- · And more!

*Visit our website for details and updates: https://www.txsgs.org/society-forums/





Make this the year you tell your family's story! Whether you're sharing information about ancestors you've recently discovered or tips other genealogists can use to help them in their research, TxSGS wants to know more!



Themes for 2022:

- Q3 Storytelling: Content and Context (Jul 15, 2022 deadline)
- Q4 Skill Building (Oct 15, 2022 deadline)

Themes for 2023:

- Q1 Ethnic Roots (Jan 15, 2023 deadline)
- Q2 Neighborhood Watch (FAN Club and more) (Apr 15, 2023 deadline)

Submit your story to Stirpes: The Journal of the Texas State Genealogical Society.

Submissions are welcome at any time to stirpes@txsgs.org. For complete guidelines and to learn more about the upcoming themes, visit http://www.txsgs.org/publications/stirpes/submission-guidelines/

Genealogy Network of Texas

a free State-wide event

Join us on the third Friday of October as we celebrate Family History Month!

On **Friday, October 21, 2022, libraries** and societies across Texas and beyond join together as "The Genealogy Network of Texas" to bring a day of genealogy programs, research, and activities. Each participating organization hosts their own unique event, anchored by a set of eight programs. The day's activities vary depending on the hosting library or society.



Reading Handwriting
Beginner's Research

Resources:

Migration Patterns

Tax Records

Well-known speakers share their insights with the event's participants.

Plan now to hear

Allen County Public Library Hannah Kubacak Joseph B. Everett Bill Buckner Amy Johnson Crow **Tony Hanson** Sara Allen Doug Waggoner LeAnne McCamey

Curt B. Witcher

and

speak on their areas of expertise.

Coming soon!

A list of participating libraries and societies will be posted at the

wacolibrary.org

website soon. Included will be contact information, registration details, and event hours.

Software Posted as well will be any additional activities each participating library or society plans to host. Look for a location near you.











This event is spearheaded by the Genealogy Center of the Waco-McLennan County Library.

Index

Crook, Betty Ross 69

Crook, John W. 17

Crook, Charles Edgar 17

Crook, Jacqueline Lou 16, 17

Crook, J. P. Alton "Jack" 17

Crook, Margaret H. 17

Crook, William P. 17

Culp, Edith Flora 59

Culp, James Jeffrey 59

Culp, James Nathan 59

Culp, Lewis E. 59

Culp, Nellie L. 59

Culwell, Wes 68

Curnock, Rob 69

Curnow, Ann 55, 56, 57

Curnow, Annabel Lee 55

Crow, Amy Johnson 78

Crowley, Sandra J. 2, 5,76

Culp, Alberta Helen 55, 57

Culp, Walter George 57, 58

Curley, Lillian Louise Meyer 43

Curnow, Ann Lee Durisch 55,

Crook, Walter Session 17

Α

Abbott, Debbie A. 27 Albright, Franc Luce 48 Allen, Sara 78 Alsabrook, Donna 69 Ardell, Elizabeth D. 4 Asbeck, Grace Thornell 42 Asbeck, Mable Kennedy 43 Austin, Stephen F. 52 Awbrey, Stuart 71

В

Baca, Leo 70 Baines, John 71 Baker, Paul Thornell 42, 46 Baker, Viola Thornell 46 Ballard, Wyona Donaho 67 Ball, Susan E. 2, 4, 48, 68, 76 Barnette, Mic 5 Beesley, Anita 4 Bell, Rosa 42 Berning, Jennifer 44 Berning, Jennifer Wolcott 48 Bettinger, Blaine T. 8 Boddie, John Bennet 36 Bohac, Carrie 4 Bostick, Jennifer Hunt 4 Bostick, Robert A. 4 Boyes, Anna 44, 45, 46, 47, 48 Boyes, Annie 47 Boyes, Elizabeth 45, 48 Boyes, William 44 Brooks, Carol 4 Brown, Cameron Hudson 67 Brownlow, Arthur Eugene 67 Bruno, Manester Yvonne 4 Bruno, Murry T. 4 Bryant, Marynell 76 Buckner, William D. "Bill" 2, 69, 76, 78 Burke, Alberta Helen 55 Burke, Emory Newton 58 Burke, Evelyn Corinne 58 Burkhalter, Dionysious D. 67 Burrow Sr., Zachariah 67 Bushman, Emmy 4

C

Carter, Alberta Helen 55, 58 Carter, Arvilla Emory 57 Carter, Arvilla Emory Burke 58 Carter, Bernard 58 Carter, John Albert 58 Carter, John Carlyle 58 Christmas, Henrietta 68 Christopher, A. A. 33 Christopher, Adner K. D. 33

Christopher, Benjn F. 33 Christopher, C. 33 Christopher, Coleman 33 Christopher, Coleman R. 33 Christopher, Daniel 35 Christopher, David 36 Christopher, David M. C. 33 Christopher, D. C. 33 Christopher, D. W. 33 Christopher, Edward F. 33 Christopher, Edward N. 33 Christopher, E. R. 33 Christopher, Frances 33 Christopher, G. C. 33 Christopher, George 31 Christopher, George Ambus 31, 32, 33, 34, 35, 36, 37 Christopher, George C. 35 Christopher, John 33 Christopher, John D. 33 Christopher, John Q. 33 Christopher, John Q. A. 35 Christopher, John Quincy Adams 35 Christopher, John S. 33 Christopher, Jonathan 35 Christopher, Lewis 33 Christopher, Lisa 36 Christopher, Morton 36 Christopher, Nicholas 32, 34, 35, 36,37 Christopher, Pettus L. 33 Christopher, Robert 33 Christopher, T. L. 33 Christopher, William 35 Christopher, William H. 36 Christopher, William L. 33 Christopher, William Phillip 35 Christopher, W. L. 33 Christopher, Wm. 33 Christopher, Wm. D. 33 Christopher, Wm. H. 33

Christopher-Peña, Bette 1, 3, 4,

Cochran, Geneva Shannon 4

31, 37

Clark, Sue Suzette 4

Cloud, Janine 23

Cochran, Sarah 70

Cochran, Terry L. 4

Collins, Jessica 5

Cochran, Terry 70, 71

Collins, Jessica Horne 2

Cooper, Frankie Chester 67

Cooper, Jacob Charles 67

Criswell, Elizabeth Jane 67

Cooper, Ronald Joe 67

56 Curnow, Benjamin Redvers 59 Curnow, Fred Canfield 59 Curnow, Jack 57 Curnow, Jack Long 58 Curnow, John James 59 Curnow, Lellis Adraion 59 Curnow, Sydney James 59 D Davis, Pearl 56 Dawson, William 67 de la Vega, Tim 68, 76 Dennis, Kristin 4 DeWitt, Green 67 de Zavala, Lorenzo 52 Diamond, Carol 4 Dickenson, Johnnie Jo Sowell 3,65 Dierken, Charles 10 Dierken, Jacob 10 Dietert, Paul Edward 4 Donaho, Daniel Lewis 67 Donaho, Starene Renia 67 Donaho, William Franklin 67 Donaho, Wyona Racene 67 Dudek, Debra 27 Dugart, Donald Edward 67 Durisch, Paul 56 Durisch, Annabel Lee 55, 58 Durisch, Ann Lee 56 Durisch, Paul V. 58

Е

Eidson, John W. 67 Elliott, Lloydina 4 Ellsworth, Fran 71, 76 Everett, Joseph B. 78

F

Flack, Teri 76
Fleck, Rebecca C. 4
Forté, Janis Minor 4
Frazier, Alexa M. 4
Frazier, Monica E. 4
Froebel, Barbara J. 76
Fry, Anna 45
Fry, Anna Boyes 44, 48
Fry, James 44, 45, 46, 47, 48

C

Gibbs, Alonzo Monterville 58 Gibbs, Edith Helen 58 Gibbs, Hugh 58 Gillespie, Patti 68 Gisler, Abraham 47 Gisler, Alphonso W. 42 Gisler, Anna 42 Gisler, Anna Lee 42 Gisler, Emma Gertrude 42 Gisler, Ferdinand 41, 42, 45 Gisler, Gottlieb 43, 45 Gisler, Jacob 3, 41, 42, 43, 45, 46, 47, 48 Gisler, James Jacob 47 Gisler, Johannes 41 Gisler Jr., Abraham 41, 42 Gisler, Seline 45 Gisler Sr., Abraham 41 Glyn, T. J. 47 Gonzalez, Ashley R. 4 Greene, Colleen Robledo 27 Griffeth, Bill 43 Grubbs, Annabel Lee 58 Gruetzner, Richard Andrew 4 Gulden, Peter J. 4

Н

Haisler, Walter 70
Hall, Elizabeth Ann 44
Hammons, Sandra Shoup 69
Hancock, Priscilla 71
Hanson, Tony 68, 69, 72, 73, 76, 77, 78
Harris, Harriet Jane 35
Harris, James 67
Henry, Lynda L. 4
Henry, Tom 4
Hibben, Jean Wilcox 28
Hogan, Roseann 4

Holloway, Martha Caroline 67 Horan, Leslie N. 4 Horcica, Ronnie 70 Horowitz, Daniel 1, 3, 12, 15 Houston, Sam 5, 52 Howle, Emily Martin 69 Hubert, Rebecca Lynn 4 Hurta, Charlene 70 Hyer, Louise "Lovie" 59

Jacobs, Pete 68 Jacobs, Peter G. 76 Janis, Patrick 70 Jiles, Paulette 71 Jones, George William del Castillo 67 Jurecka, Ann 70

Κ

Kamenec, John 69 Kaufman, Susan 76 Keller, Alexander 42 Keller, Alexander P. "A. P." 41 Keller., A. P. 47 Keller, Francis Gilmore "F. G." 41 Keller, James 42, 48 Keller, James Francis 41 Keller, Martha 42, 48 Keller, Martha Ann Whitley 46 Keller, Martha F. 41 Keller, Mary 42, 47, 48 Keller, Mary E. 41 Keller, Mattie 42 Keller, Mollie 42 Kennedy, John 42 Klaus, Kevin 28 Kubacak, Hannah 68, 78

Langston, Avon Burkhalter 67 Larkin, Leah 8 Leach, Sherrie Lynn Shelton 67 LeClere, Felicia Baker 41, 43, 45 LeClere, Marc J. 1, 3, 41, 48 Lee, Anabel 56 Leeds, Dana 43 Leshikar, Danny 70 Lesikar, Richard 70 Levy, Daniella 1, 3, 12, 15 Levy, Joel K. 4 Levy, Judi F. 4 Lewis, Julia Ann 67 Lewis, Sally Sarah 58 Linton, Valencia 4 Lowe, J. Mark 28, 68, 81

Marble, Garry 70

Marble, Kimary 70

Marsh, Katherina J. 4 Marsh, Stephen P. 4 Martin, Jane B. 4 Mawhinney, Arvilla Carter 57 Mawhinney, Thomas 58 McCamey, LeAnne 78 McElfresh, Julee Power 43 McGill, Janet 10 McGraw, Al 71 McGuffin, Tina 76 McLarry, Nancy 71 Megaffin, Lillian 10 Meisner, Bernard N. 1, 3, 6, 10, 11, 29, 48, 68 Meisner, Joseph 10 Meisner, Rose (Ott) 10 Meyers, Kelvin L. 4, 69 Milano, Erica L. 4 Miller, Anna Marie 58 Miller, Hannah 58 Miller, Silas 58 Mills, Betsy 2, 76, 77 Mitchell, John A. 67 Mize, Tami Osmer 2 Monroe, Monte 69 Moore, W.M. 42 Morris, Loyd D. 4 Mousner, Lydia Luza 70 Myers, Amanda Elvira 17 Myska, Alexandria Shelby 67 Myska, Brooklyn Paige 67 Myska, Joshua Patrick 67 Myska, Samuel Isaac 67

Navarro, José Antonio 5, 52 Nicholson, Stacy 35 Nicholson, William Christopher 35 Norton, Manervia 67

O'Hara, James 9 Ott, Christina 11 Ott, Henrietta 10 Ott, Henrietta/Rose 10 Ott, John 10 Ott, Mary 10 Ott, Rose 10 Ould, John 59 Ould, Laura Nora 59

Parker, Cynthia Ann 52 Parker, Elder John 5 Parker, Quanah 5, 52 Peña, Richard 4 Perkins, Paula 1, 3, 5, 19, 24, 70, 76 Perkins, Steven 23 Prieur, Viviana L. 4 Pytr, Martin 70

R

Rahn, Russell A. 1, 3, 55, 57 Ramon, Elissa M. 4 Reid, Melinda 69 Reynolds, Linda 76 Rhodes, Garrett Lee 67 Rhodes, Kendall Bailey 67 Richard, Diane L. 29 Richardson, Emily 76 Richins, Kris 4, 68, 70, 76 Riddler, Kristina Gail 67 Rusk, Thomas Jefferson 5, 52 Ruzicka, Luba 70

Sanders, Renate Yarborough 29 Scammon, Bob 71 Schneider, Helmuth 70 Schulmeister, Bess 4 Schulze, Johann Heinrich 67 Seawright, Margaret 67 Seely, Sarah 67 Seguín, Juan 5, 52 Sewell, Betty Kennedy 42 Shapiro, Dani 43 Sloat, Shirley Remnant 69 Smith, Patti Huff 1, 3, 16, 18, Snell, Mary Kay 4 Solomon, Gay Langston 67 Solomon, Savannah Michelle 67 Sommer, Christina 10 Southard, Diahan 3, 8, 18, 25 Sowell, Johnnie Jo 3 Sparkman, Stephanie P. 4 Spence, Brian L. 4 Steakley, Carol 4 Stevenson, Alexander 67 Stevenson, Jane 67

Strassner, Bernd H. 4

Swanson, Harry John 4

Strassner, Liz D. 4

Tatyrek, Tresa 68 Taylor, Christopher A. 4 Taylor, David C. 4 Thompson, Susan K. 4 Thornell, Emma Gisler 42, 46 Thornhill, Jim 1, 3, 39, 40, 68 Thornton, Lori 29 Torres, Mary O. 76 Townsend, Mary Frances 4 Turner, Terry M. 4

VanDieden, Caitlin Cooper 67 Vereen, Linda Gilliam 4

Waggoner, Doug 78 Wayne, Debbie Parker 3, 5, 8, 51 Wearne, Mary 59 Wells, GayNell Tinsley 4 Whited, Randy 5, 48, 76 White, James Taylor 67 Whitely, Martha Ann 41 Whitley, Martha Ann 42 Witcher, Curt B. 71, 78 Woods, Melody Hooper 1, 3, 5, 51,54 Woodworth, Linda 4 Woodworth, Merlin 4 Wylie, John 76

Yeary, Susanna P. 59 Yoder, Lisa Smith-Curtean. Rob

Z

Zavala, Lorenzo D. 5 Zimmermann, Suzy 4





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GENEALOGICAL AND HISTORICAL SOCIETY

Celebrating 50 years of genealogy in the Concho Valley and beyond.

Discovering Your Family and Their Roots

with J. Mark Lowe, FUGA

September 17, 2022

The San Angelo Genealogical and Historical Society kicks off their 50th anniversary year with a virtual seminar by J. Mark Lowe!

- 5 sessions viewable on demand, at your convenience, September 10 to September 31
- 2 sessions presented live on September 17, 9:00 a.m., PLUS
 - Live Q&A with Mark covering all seven presentations
- Live sessions and Q&A viewable on demand September 18 to September 31



SEMINAR SESSIONS:

LIVE SESSIONS

Is Your Family Tree Broken?

Feeling trapped with nowhere to go? Bad, weak or missing evidence all contribute to misleading research. Review your research findings, sharpen your techniques, evaluate your sources, and map a new course.

Defining Potential Migration Routes & Crucial Steps to the West

We often use maps to help us understand location & surroundings; to show geographic boundaries and elements; to show Industrial Development & Land Use; and more. How can some old trail maps and manuscripts lead us to understanding travel to the west and the steps more clearly.

ON DEMAND SESSIONS

Research in the South and Everywhere Else: Review, Prepare and Plan

Major concepts to consider with your family research project include migration, settlement patterns, religion, land, and geography. Learn how to find available resources and develop a strategy to find ancestors.

Expanding & Exploring Details from Published Local Histories

Using the basic tools of family history research, discover additional family information with these records and writings. Learn the importance of analyzing the information that you find and realizing how important collateral/cluster line research is in helping to move you toward success in the genealogical process.

A Death in the Family

Discover the myriad of documents uncovered through the death of an individual. We will look at the basics and dig through more complicated estates with a hands-on approach. Uncover intestate divisions, insolvent estates, and contested wills while learning what you need to know.

Railroads & Stage Routes Throughout the South and Beyond

Although railroads began to appear in the 1830s; the transcontinental rail was not completed until 1869. Stagecoaches and commercial wagons continued to traverse this country with freight and passengers, until automobiles & trucks followed improved roads in the 20th century. Finding timetables, railroad maps, more travelers' guides, and postal contractors' records should make these modes of transportation and their pathways more useful.

Spending a Day with Criminal Court Records

Prepare to Use Court Records by learning the basics, understanding the terminology and organization of the Courts, and then get your hands dirty as we work together through a criminal court case. Develop a richer understanding of court records and develop a strategy for discovering the rich information contained in these oft hidden briefs.

Plan now to attend! Registration opens August 1, 2022.

Watch the SAGHS website at www.saghs-tx.org for details.

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