2003 Entries into Kerchner's DNAPrint Test Results Log

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Legend: IE=Indo-European, EA=East Asian, NA-Native American, SSAF=Sub-Saharan African population groups.

Guest: Cathy J. Collins

Date-Time: Tuesday, December 16, 2003 at 18:41:57 (CST)

My Expected Results for IE, EA, NA, SSAF Population Groups: 90,0,10,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 73,0,27,0

Date DNAPrint Test Was Ordered: 29 July 2003

Comments: We were surprised at the Native American results, because of the theories out there

about the Collins family possibly being African.

Email address (Delete '-Tuesday-' and add @ sign to use): kolana1-Tuesday-hotmail.com

Guest: Macolm Dodd

Date-Time: Saturday, December 13, 2003 at 13:03:38 (CST)

My Expected Results for IE, EA, NA, SSAF Population Groups: 75,0,25,0

My Actual DNAPrint Results for IE,EA,NA,SSAF Population Groups: 75,25,0,0

Date DNAPrint Test Was Ordered: March 2003

Comments: See my initial log entry and comments on June 9, 2003. I now have new information about my paternal line. Documented ancestry of European 75% and Nansemond 25% (indigenous American). The East Asian (Chinese/Japanese/Korean/Pacific Islander) is an incorrect analysis of my ethnic ancestry.

Email address (Delete [AT] and add @ sign to use): malcolm[AT]sapo.net

Guest: David

Date-Time: Tuesday, December 09, 2003 at 00:15:19 (CST)

My Expected Results for IE, EA, NA, SSAF Population Groups: 0, 100, 0, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 12, 85, 3, 0

Date DNAPrint Test Was Ordered: 6 November 2003

Comments: I suspect the Indo-European element may have come from the Dutch. There were some Dutch colonist in the 1600's in Taiwan. But, then the Indo-European could have come from Arabs or Persians who settled in Southern China some 700-1000 years ago, where some of my ancestors came from prior to settling Taiwan. I'm going to try to find out where the Indo-European ancestry came from.

Email address (Delete [AT] and add @ sign to use): chen_taiway [AT]hotmail.com

Guest: Frederick Alvah Rutledge

Date-Time: Wednesday, December 03, 2003 at 05:44:29 (CST)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 86,5,9,0

Date DNAPrint Test Was Ordered: 2003

Comments: Surprised but not shocked at results. Have always wondered about NA in one of our

lines... Wish I could prove where it came from though! And am looking forward to better

explanations of the East Asian vs Native American numbers!

Email address (Delete [AT] and add @ sign to use): pathoscafe[AT]aol.com

Guest: LSM

Date-Time: Sunday, November 30, 2003 at 13:14:41 (CST)

My Expected Results for IE, EA, NA, SSAF Population Groups: 30,0,0,70

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 52,5,0,43

Date DNAPrint Test Was Ordered: 20 Oct 2003

Comments: Surprised at high IE percentage given known European ancestors are my paternal grandmother's father (Irish/German), mother's grandfather(French). Many of my grandparents are of mixed blood from pictures, but of unknown sources and listed as mulattoes in the census. Both parents are from Louisiana. One possible very great grandfather (paternal grandfather line) born approx. 1765 is said to be from the Congo. Never heard any hearsay on NA blood, though I felt this would have been a real surprise, but test pretty much confirmed that we have no NA background, or undetectable, as I am not sure about the 5% EA, which could be from European ancestors. My family has always gone by the one drop rule, claiming African American ancestry, so these results, though interesting and validating, cannot alter the power of culture or social construct of race, for me personally.

Email address (Delete [AT] and add @ sign to use): moret[AT]highstream.net

Guest: George Valko

Guest's Website: www.georgevalko.com

Date-Time: Monday, November 17, 2003 at 02:51:05 (CST)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100, 0, 0, 0

My Actual DNAPrint Results for IE,EA,NA,SSAF Population Groups: 100, 0, 0, 0

Date DNAPrint Test Was Ordered: October, 2003

Comments: Y-DNA haplogroup results = R1a, I really had no expectations for Y-DNA results. However, many surnames ending in KO (I'm Valko) are from the Ukraine and that perfectly fits the region of R1a. My Y-DNA ancestors are known in western Slovakia c. 1700 when the paper trail ends. Four Valko families still live there today. I am interested in starting a VALKO Y-DNA surname study to see which Valko families are related and find the origin of the Valko surname. Most Valko's seem to originate from eastern Slovakia. Some are Ruthenian/Carpo-Rusyn. Some spell their name Walko. Possible variations are Volko, Volkov, Walkowiak — mtDNA haplogroup results = T2

Email address (Delete [AT] and add @ sign to use): george[AT]georgevalko.com

Guest: Walter S. Gabennesch

Date-Time: Sunday, November 09, 2003 at 07:54:33 (CST)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100, 0, 0, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 93, 7, 0, 0

Date DNAPrint Test Was Ordered: 20 August 03

Comments: I expected IE- 100% and was only surprised by the EA of 7%. I knew there was NA ancestry on my mothers side and assumed that it was far enough back that my test would not show it. The EA has to be NA. The big surprise and incredible shocker came with the results of my Y-DNA STR test and the follow up SNP test for confirmation. The results of this test was Haplogroup E3a =African Bantu. The SNP was P1+. This is absolutely a shocking and incredible result. The oldest known male in my father's line is Christian Gabinish of Lothringen born there in 1820 (death certificate). Lothringen was a part of Alsace-Lorraine but I don't know its exact location in 1800. How and when did an African-Bantu get there? This paternal event had to take place no sooner than 1300. I show no SSAF in the print test.

Email address (Delete [AT] and add @ sign to use): gabennesch[AT]atmc.net

Guest: Nancy Horosco

Guest's Website: http://home.bellsouth.net/personalpages/PWP-NansGenealogy

Date-Time: Saturday, November 08, 2003 at 09:45:46 (CST)

My Expected Results for IE, EA, NA, SSAF Population Groups: 95, 0, 5, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 91, 0, 9, 0

Date DNAPrint Test Was Ordered: March 16,2003

Comments: From the family stories I estimated the amount of Native American to be lower. This was on my mothers side. I now suspect that I also had a percentage on my fathers side. It was told that my 3rd great Grandmother was 1/2 Spanish. I now believe this may have been a coverup for the fact that she was actually 1/2 Native American. Familys of that time tended to try to cover it up by saying they were Black Dutch or some other Nationality that was darker haired and complected.

Email address (Delete [AT] and add @ sign to use):nanprwo[AT]bellsouth.net

Guest: Steven Dawson

Date-Time: Friday, November 07, 2003 at 17:16:14 (CST)

My Expected Results for IE,EA,NA,SSAF Population Groups: 5, 0, 10, 85

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 30, 0, 0, 70

Date DNAPrint Test Was Ordered: Oct 2003

Comments: I'm an African-American Male. I expected the european element to be really low because in my family, we have evidence that there was mixture but it was pretty far back. My grandmother on my fathers side looks "biracial" and claims that her grandfather was Italian. Through my mothers side I found an 1880 record of my great/great/great grandmother that listed her as mulattto but those two things are about the only thing I had to go on. I did my Dna profile with ancestrybyDNA and that came out 70% African and 30% European. I was somewhat shocked at that percentage since my mothers side claims they have "indian blood". They have not placed me in a haplogroup for my MtDNA results yet because they claim its a rare mtdna

sequence but after looking on the internet for awhile and comparing my mutations, I found 2 groups that come pretty close and those groups are L3b and L3d. Both of these are connected to east Africa. My Y DNA results came back as R1a. I found this grouping quite strange because this group is linked to eastern Europe and southern Russia and since no one knows that much about my fathers father, its quite exiciting to speculate where this link may have come into play. I did my Y and mtdna tests through family tree dna. If you have anything that can help me or if you would just like to discuss results, feel free to e-mail me.

Email address (Delete [AT] and add @ sign to use): sdawson[AT]usa.com

Guest: M. Barrett

Date-Time: Tuesday, October 28, 2003 at 13:49:33 (CST)

My Expected Results for IE, EA, NA, SSAF Population Groups: 76,24,0,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 72,21,7,0

Date DNAPrint Test Was Ordered: ca Aug 2003

Comments: These are the results for the mother of Peter Roberts post below (June 25, 2003).

Peter's results showed zero Native American ancestry. His mother's results showed 7% Native

American ancestry. Some Native American ancestry was expected.

Email address (Delete [AT] and add @ sign to use): peterebay[AT]yahoo.com

Guest: Roger H. Newman

Date-Time: Thursday, October 23, 2003 at 00:15:55 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 81, 0, 19, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 91, 2, 7, 0

Date DNAPrint Test Was Ordered: Sept 2003

Comments: My Y-DNA haplogroup is I, Mt mtDNA haplogroup is A. My NA is from the Pacific North West. My research has lead me to believe that I'm 19% NA and the rest European. I was surprised that NA was so low. Not surprised that there was EA even through I didn't expect it. NA comes from EA. Another factor maybe that there was more European interaction amoung my NA earlier than I think. Hudson Bay Company and Explorers were first European groups in the Pacific North West. This may have played a role. More research needs to be done.

Email address (Delete [AT] and add @ sign to use): rhnewman[AT]hctc.com

Guest: Jacolyn Perkins

Date-Time: Wednesday, October 22, 2003 at 10:08:22 (CDT)

My Expected Results for IE,EA,NA,SSAF Population Groups: 95,0,5,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 100,0,0.0

Date DNAPrint Test Was Ordered: August 2003

Comments: My haplogroup was tested by Oxford ancestors in July 2003. It was Haplogroup H1. I know that I have native american six generations back. I must have been too far back to pick up.

Email address (Delete [AT] and add @ sign to use): Duffey4[AT]bellsouth.net

Guest: Celia Millington-Wyckoff

Date-Time: Tuesday, October 21, 2003 at 10:37:26 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 92, 0, 6, 2

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 87, 13, 0, 0

Date DNAPrint Test Was Ordered: 18 Aug. 2003

Comments: I was surprised at the lack of *any* NA results, considering I have the anthropologically documented "shovel teeth" of southeastern Native Americans (as well as other traits suggestive of NA ancestry, such as epicanthal eye folds, high cheekbones, olive skin, brown/black hair with developing white streaks, etc.), plus ancestors who were in the Appalachian South in the mid-1700s. I was equally surprised at the high number for EA ancestry, but not surprised at the lack of an SSAF reading--I have the mandibular tori characteristic of Africans/African-Americans, but that is the only SSAF trait I have found. I'm chalking up my results to: 1) The apparent possible confusion that can exist between EA and NA results, and 2) the margin of error that is noted for peope taking the DNAPrint test. I'm definitely going to consider taking a refined version down the road--maybe 3.0.

Email address (Delete [AT] and add @ sign to use): caw6[AT]outreach.psu.edu

Guest: PAustin

Date-Time: Saturday, October 18, 2003 at 11:44:59 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 75, 25, 0, 0

My Actual DNAPrint Results for IE,EA,NA,SSAF Population Groups: 100,0,0,0

Date DNAPrint Test Was Ordered: September 2003

Comments: Y-DNA haplogroup appears to be J2. Father's mtDNA was K.

Email address (Delete [AT] and add @ sign to use): forgingfire [AT] aol.com

Guest: James R. LeCompte

Date-Time: Thursday, October 09, 2003 at 11:35:46 (CDT)

My Expected Results for IE,EA,NA,SSAF Population Groups: 100, 0, 0, 0

My Actual DNAPrint Results for IE,EA,NA,SSAF Population Groups: 97, 3, 0, 0

Date DNAPrint Test Was Ordered: March 2003

Comments: Y-Haplogroup is confirmed as R1b. mtDNA haplogroup is U2. Email address (Delete [AT] and add @ sign to use): rlecompte[AT]jcp-inc.com

Guest: Jim Arnold

Date-Time: Tuesday, September 30, 2003 at 10:30:23 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 94, 0, 6, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 65, 0, 35, 0

Date DNAPrint Test Was Ordered: AUG 2003

Comments: I believe that my great-grandmother on my paternal side was half Cherokee, so I expected 6% Native American. I've got a well established tree on my mother's side. My mother's line and my paternal grandmother's line almost certainly have no NA heritage. The actual percentage reported of 35% Native American seems highly unlikely.

Email address (Delete [AT] and add @ sign to use): swprod[AT]sonic.net

Guest: Doug Mauck

Guest's Website: http://members.cox.net/dmauck/

Date-Time: Friday, September 26, 2003 at 11:33:34 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 90,0,10,0

Date DNAPrint Test Was Ordered: August 2003

Comments: Y-DNA Haplogroup R1b, HVR1 Haplogroup T2. Since my mother was adopted and her mother was adopted, I have been unable to document ancestry in those lines. The research on my paternal lines revealed nothing but Indo-European background, so I was surprised to find 10% NA. I have ordered DNAPrint for my mother and expect her results to be 25% NA. My grandmother (whom I never knew or saw) would have been 50% NA. Her adoptive parents apparently concealed the NA heritage (in the 1880's) if they knew of it.

Email address (Delete [AT] and add @ sign to use): dmauck[AT]cox.net

Guest: D Wharton

Date-Time: Friday, September 19, 2003 at 12:40:25 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 95, 0, 3, 2

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 87,0,13,0

Date DNAPrint Test Was Ordered: 12 June 2003

Comments: DNA Print test was done for maternal line aunt. There is no genealogical record for ancestors other than Europeans; however, we are not at all surprised at the results given that most lineages for this family trace back to colonial Virginia and New England. Some scholars suggest that prior to 1715, unions with Native Americans were encouraged. The biolgical concept of race was not well-formed during this period and English/European identity was based on culture. We suspect that the approximate 13% is cumulative from as many as ten different lines that trace to 17th century Americans but are not so far traceable to European family founders.

Email address (Delete [AT] and add @ sign to use): pelhamdan[AT]aol.com

Guest: Gary Carr

Guest's Website: http://whittierak.yukontel.com

Date-Time: Wednesday, September 17, 2003 at 16:20:17 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

My Actual DNAPrint Results for IE,EA,NA,SSAF Population Groups: 100,0,0,0

Date DNAPrint Test Was Ordered: 4 Nov 2002

Comments: 100% European was not what I expected. I thought I might have an Native American

ancestor.

Email address (Delete [AT] and add @ sign to use): whittierak[AT]yukontel.com

Guest: Maurice Sherman

Date-Time: Wednesday, September 17, 2003 at 16:16:09 (CDT)

My Expected Results for IE,EA,NA,SSAF Population Groups: 100,0,0,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 82,12, 6,0

Date DNAPrint Test Was Ordered: April 2003

Comments: This was my 2nd run at Ancestry by DNA through FTDNA. My 1st run was 85,8,7,0 with 7 FL's. There were no great surprises but can't account for the EA component. The entry of the EA component is probably through Irene Hazzard b. 1808 in NY who m. John McLucas/Lucas who came to America in 1825 from Ireland. Family tradition was that they were both Irish. Cannot account for my NA component yet but the picture puzzle ain't finished yet!! Most of my ancestry can be documented back to the early to mid 1600's with some lines back to the 1400's. The exception would be the Hazzard & McLucas/Lucas line. My Y-Chromosome test was R1b assigned and my mtDNA results were Haplogroup T1.

Email address (Delete [AT] and add @ sign to use): lazymho[AT]earthlink.net

Guest: JA

Date-Time: Tuesday, September 16, 2003 at 16:01:16 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 70, 25, 5, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 55, 13, 32, 0

Date DNAPrint Test Was Ordered: 7 July 2003

Comments: Actual results were startling particularly the Native American number. While there is some vague family history of NA ancestry it should have only accounted for 5-6% of total.

Conversely, with an Asian grandfather I expected the East Asian percentage to be somewhat higher.

Email address (Delete [AT] and add @ sign to use): poidawg[AT]roadfly.org

Guest: MX Rienzi

Date-Time: Wednesday, August 20, 2003 at 09:55:56 (CDT)

My Expected Results for IE,EA,NA,SSAF Population Groups: 100,0,0,0

My Actual DNAPrint Results for IE,EA,NA,SSAF Population Groups: 100,0,0,0

Date DNAPrint Test Was Ordered: Spring 2003

Comments: Hello. I am interested in compiling data correlating ABD results to particular ethnic backgrounds. Anonymity will be respected. If anyone wants to provide data, just email me your exact ethnic background (to the extent you know) and your ABD 2.0 results. Also, note that the Rosenberg paper mention in the FAQs section of the ABD site shows extensive EA admixture in some NA tribes, and a bit of NA admixture (presumably ancient Northcentral Asian) in some European groups, including Russians, which probably all explains some results discussed here.

Email address (Delete [AT] and add @ sign to use): mxrienzi[AT]aol.com

Guest: KS

Date-Time: Monday, August 18, 2003 at 16:48:41 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100, 0, 0, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 67, 33, 0, 0

Date DNAPrint Test Was Ordered: 28 May 2003

Comments: My mtDNA results 184, 223, 311. To be honost I didn't know what results to expect since I don't know much about my genealogy just that I am of East Indian background from

Guyana. As far as I know all my grandparents were from India and of the Brahmin caste. This is why if anything I would think my results would have been 100% IE. When I think of EA I don't think of East Indians. If anyone else is of East Indian background I would like to hear from you. Email address (Delete [AT] and add @ sign to use): mseekumar[AT]hotmail.com

Guest: Ian Harris

Date-Time: Sunday, August 17, 2003 at 12:49:12 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100, 0, 0, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 92, 0, 8, 0

Date DNAPrint Test Was Ordered: 26 June 2003

Comments: As a native of northeast Scotland with no expected non-European connections, I was surprised to have the 8% "Native American" result (which means a min. 5% max 11%).

However, being adopted, I only have information about my maternal grandmother's side of the family tree, so perhaps someone in the wider ancestral tree was American or Canadian (there were certainly close links between Scotland and Canada). Otherwise, I look typically "Scottish" - very pale skin and blue eyes, which is at least consistent with my Y-Line results that indicate Scandinavian origins, which is more than likely for the northeast of Scotland. FTDNA's SNP test put me in Haplogroup I, which suggests "viking" origins, and Oxford Ancestors also indicated I had the "viking marker". My blood group 'A' also suggests Scandinavian or Germanic "invaders". My mtDNA result from Oxford Ancestors put me in the 'K' clan, which is consistent with migration to Scotland, and my known direct maternal line going back to circa 1780 is also all in the northeast of Scotland.

Email address (Delete [AT] and add @ sign to use): ian.harris[AT]ofir.dk

Guest: S.D.

Date-Time: Thursday, August 14, 2003 at 15:23:24 (CDT)

My Expected Results for IE,EA,NA,SSAF Population Groups: 100,0,0,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 91,7,2,0

Date DNAPrint Test Was Ordered: June 2003

Comments: Confirmed Y Haplogroup Q3+, Native American

Email address (Delete [AT] and add @ sign to use): hadimond[AT]yahoo.com

Guest: Cheryl F.

Date-Time: Wednesday, August 13, 2003 at 18:32:13 (CDT)

My Expected Results for IE,EA,NA,SSAF Population Groups: 99, 0, 1, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 98, 0, 2, 0

Date DNAPrint Test Was Ordered: June 14, 2003

Comments: mtDNA haplogroup has not yet been determined. My research has indicated that DNAPrint results would be 100% IE. There was an oral family history of NA ancestry passed down through generations, for which I have recently found some supporting secondary evidence.

Email address (Delete [AT] and add @ sign to use): cheryl[AT]thewebsage.com

Guest: Richard Steadham

Guest's Website: http://homepages.rootsweb.com/~tstiddem/Pages/results.html

Date-Time: Tuesday, August 12, 2003 at 20:20:00 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 94, 0, 6, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 95, 0, 5, 0

Date DNAPrint Test Was Ordered: June 2003

Comments: In my direct male line, my 5th-, 6th-, and 7th-great-grandfathers are documented as registered Indian traders in the Mississippi Territory (in the area of what is now Baldwin County, Alabama) and reportedly intermarried within the Creek tribe they traded with during the 1700s. However, I knew this was probably too far back to detect any NA ancestry. On the other hand, one of my great-grandmothers was rumored to be half-Indian, and that fact was suppressed within the family. If she really was half-Indian, my grandfather was one-quarter, my father was one-eighth, making me one-sixteenth (6.25%). Looks like the rumors were true--much to my satisfaction! My FTDNA confirmed Y haplogroup is E3b (M35+). My maternal haplogroup is K. Email address (Delete [AT] and add @ sign to use): rlsteadham[AT]mac.com

Guest: Chines

Date-Time: Tuesday, August 12, 2003 at 17:01:21 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 80, 0, 20, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 100, 0, 0, 0

Date DNAPrint Test Was Ordered: June 2003

Comments: I was told NA and IE from birth Family. Was told some Jewish roots maybe. I am very

shocked NO NA at all. DNA is awesome, hope I can find out more about the IE.

Email address (Delete [AT] and add @ sign to use): Chines5159[AT]aol.com

Guest: Alexander Y. Klimenkov

Date-Time: Tuesday, August 12, 2003 at 12:39:59 (CDT)

My Expected Results for IE,EA,NA,SSAF Population Groups: 100, 0, 0, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 95, 0, 5, 0

Date DNAPrint Test Was Ordered: 24 June 2003

Comments: Mr. Klimenkov is from European Russia (Smolensk). His father and grandfather were also born in Russia as was his mother. His haplogroup is J1b1, Y-DNA pending. If anything other than European, he was expecting some East Asian as when you "Scratch a Russian, (you) find a Tartar," but instead, we find Native American. We have seen reports of expectations of Native American, but receiving East Asian instead. Possibly, the "Native American" is from one of the descendants of the Siberian peoples (ALeuts, Eskimos, etc.) who crossed the land bridge to the Western Hemisphere some 8,000-10,000 years ago. Perhaps other people with Russian ancestry have received a similar result.

Email address (Delete [AT] and add @ sign to use): marys2cats[AT]earthlink.net

Guest: C. Wilson

Date-Time: Tuesday, August 12, 2003 at 10:05:17 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 35,0,5,60

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 21,14,0,65

Date DNAPrint Test Was Ordered: July 2003

Comments: C. Wilson is the mother of Kevin Wilson (see previous log entry dated May 13th). The percentage of Sub-Saharan African is close to what was expected. We expected a higher percentage of Indo-European and a portion of Native American. The East-Asian component was not expected. Overall, when compared to the results of her son Kevin Wilson (IE 22%, EA 10%, NA 0%, SSAF 68%), there does appear to be a correlation between the data. Her family roots lie mainly in Louisiana and Arkansas. The heaviest admixture lies in the Louisiana branches of the family. Large questions remain as to the ethnic-heritage of some of the persons 2 to 3 generations back. European and Native American ancestry has been assumed, as well as speculation about Roma or East-Indian origins (due to phenotype characteristics). She also has a family branch with "origins" in South Carolina.

Email address (Delete [AT] and add @ sign to use): Kevin_Wilson[AT]earthlink.net

Guest: J. Wilson

Date-Time: Tuesday, August 12, 2003 at 09:27:25 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 20,0,10,70

My Actual DNAPrint Results for IE,EA,NA,SSAF Population Groups: 23,5,0,72

Date DNAPrint Test Was Ordered: July 2003

Comments: J. Wilson is the father of Kevin Wilson (see previous log entry dated May 13th). The percentages of Sub-Saharan African and Indo-European are close to what was expected. We expected a percentage of Native-American, but received 0%. The East-Asian component was not expected. Overall, when compared to the results of his son Kevin Wilson (IE 22%, EA 10%, NA 0%, SSAF 68%), there does appear to be a correlation between the data. Family roots lie mainly in Arkansas, Louisiana, Mississippi. Also have distant connections with South Carolina and Georgia.

Email address (Delete [AT] and add @ sign to use): kevin_wilson[AT]earthlink.net

Guest: Rose

Guest's Website: http://freepages.genealogy.rootsweb.com/~bouquet

Date-Time: Monday, August 11, 2003 at 11:13:39 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 90, 0, 10, 0

My Actual DNAPrint Results for IE,EA,NA,SSAF Population Groups: 100, 0, 0, 0

Date DNAPrint Test Was Ordered: 5/28/2003

Comments: These results are for a 2nd great-grandson of Robert Rose (1769-1847) and wife Elizabeth of Washington, D.C.., with line of descent down through Dr. Benjamin F. Rose and wife Elizabeth Higgs and their son Robert Sauls Rose and wife Sarah Ellen Aesque of Virginia and Texas. The Rose and Higgs families were expected to be 100% Indo-European, however, the Aesque family supposedly were partially Native American. This has not shown up in the results.

Email address (Delete [AT] and add @ sign to use): rosetree[AT]cox-internet.com

Guest: JP

Date-Time: Saturday, August 09, 2003 at 17:17:27 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 99, 0, 1, 0

My Actual DNAPrint Results for IE,EA,NA,SSAF Population Groups: 100, 0, 0, 0

Date DNAPrint Test Was Ordered: July 9 2003

Comments: Since I am of Acadian/colonial Louisiana heritage, I was really searching for Native American and possibly African heritage. My only documented connection to Native American heritage is a Micmac woman whose contribution to my genetic makeup would be at most 0.04%.

Email address (Delete [AT] and add @ sign to use): jbourgeo[AT]smumn.edu

Guest: Elizabeth E.

Guest's Website: www.davidkfaux.org

Date-Time: Tuesday, July 29, 2003 at 01:32:25 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 94, 0, 6, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 91, 5, 4, 0

Date DNAPrint Test Was Ordered: June 2003

Comments: Beth is a distant cousin to David K. Faux. She is the same generation as my mother and uncle. Beth descends from the second son of the woman shown in my website, whereas my uncle etc. from the eldest son of the same woman. I suspect that the NA and EA should simply be combined giving a value of 9% Native American. This is a bit high, but considering the confidence intervals, not unexpected. Here the Native American genealogy is "solid" back into the 1600s when the paper trail runs cold.

Email address (Delete [AT] and add @ sign to use): fauxdk[AT]yahoo.com

Guest: PT

Date-Time: Saturday, July 26, 2003 at 18:40:59 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 10, 0, 15, 75

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 0, 12, 0, 88

Date DNAPrint Test Was Ordered: 13 July 2003

Comments: I was actually surprised to find "East Asian" dna, but I believe it is related to my Native American ancestry - which I have confirmed. As a solution, I think dnaprint should combine the Mongoloid sub-races (NA and EA) into one group just as it combines the sub-races of "Indo-Europeans" and "sub-saharan Africans". I was also surprised by the significant amount of African dna and lack of any Indo-European, but I suppose its because my European ancestry is so far back. It too has been confirmed, btw. Overall, the test is a pretty accurate reflection of my most recent ancestry. So, if that is what its meant to measure, its done a good job. I would recommend it to those filling in gaps in their family tree for the past few generations or so... if you dont know your great grandparents, for example. But, for those more interested in 8th generation on back, such as myself, its not going to tell you much that you dont already know.

Email address (Delete [AT] and add @ sign to use): ptpt13[AT]hotmail.com

Guest: Ana

Guest's Website: http://www.geocites.com/casadecoqui/

Date-Time: Friday, July 25, 2003 at 01:36:02 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 60, 0, 25, 15

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 76, 24, 0, 0

Date DNAPrint Test Was Ordered: 12 May 2003

Comments: We are island born Puerto Ricans and so are all of our direct ancestors for the last 250 years. About that time, the first documented Spaniards appear in our tree. In other words nothing but creole or native Puerto Ricans for generations. Puerto Ricans as an ethnicity are comprised of three main groups, the Spanish colonial, the Taíno Indian and the African. Since my brother and I have over 23 years of personal documented genealogy and history of European, African, and probable Taíno (Native) heritage, the results are absolutely not as expected and seem implausible. In other words, something does not compute here. Since I just received the results today, we are still digesting it all.

Email address (Delete [AT] and add @ sign to use): bueli[AT]tampabay.rr.com

Guest: Dan N. Fulghum

Guest's Website: http://hostingprod.com/@fulghum.org/Fulghum-DNA-Genealogy.html

Date-Time: Thursday, July 24, 2003 at 23:25:03 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 80, 0, 20, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 98, 0, 2, 0

Date DNAPrint Test Was Ordered: May 25, 2003

Comments: My y-DNA Haplogroup assignment was "I". The results of this test were probably right on the money. I have much documentation showing ancestory back to England, France, and Denmark. My family came to the colonies just prior to 1640, settling in the Isle of Wight County, Virginia. We have family stories of our Cherokee connections in Tennessee, however, there is no documented proof that we have found.

Email address (Delete [AT] and add @ sign to use): dfulghum[AT]flex.net

Guest: Barbara Jean Long

Date-Time: Thursday, July 24, 2003 at 23:11:54 (CDT)

My Expected Results for IE,EA,NA,SSAF Population Groups: 100, 0, 0, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 91, 7, 2, 0

Date DNAPrint Test Was Ordered: April 2003

Comments: Am not surprised by the EA admixture, given the findings in German groups.

Mother's line was recent immigration Germans. Fathers was half Amish (Penn German) and half Dutch, directly immigrated from Holland. The NA is very startling, although the Amish line has been in the US in Penn, Ohio and Indiana since pre 1700. Still very surprising though since these families intermarried strongly. Well within the margin of error though, so may really be EA, or nothing. This is the mother of Roberta Estes, also with results posted.

Email address (Delete [AT] and add @ sign to use): restes[AT]mail.ic.net

Guest: 9856 (PA Deutsch Project)

Guest's Website: http://www.kerchner.com/pa-gerdna.htm

Date-Time: Thursday, July 24, 2003 at 21:21:14 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

Date DNAPrint Test Was Ordered: 19 May 2003

Comments: BGA results 100% European. Most likely Y-DNA Haplogroup is J2.

Email address (Delete [AT] and add @ sign to use): Contact

Guest: Nikki B.

Date-Time: Saturday, July 19, 2003 at 19:02:39 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 90, 0, 10, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 89, 0, 11, 0

Date DNAPrint Test Was Ordered: 16 June 2003

Comments: Results received 14 July 2003. I am the sister of Bonnie G. and daughter of Faith S. (see 1 Jul 2003 and 20 May 2003 entries below respectively) I did not expect my results to mirror Bonnie's because I do not resemble my sister nor our father. Our father will be tested in the near future.

Email address (Delete [AT] and add @ sign to use): newclues[AT]aol.com

Guest: LK

Date-Time: Saturday, July 19, 2003 at 12:37:22 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 99, 0, 1, 0

My Actual DNAPrint Results for IE,EA,NA,SSAF Population Groups: 90, 10, 0, 0

Date DNAPrint Test Was Ordered: Jan., 2003

Comments: mtDNA was Haplogroup H with mutations of 16051G, 16162G, and 16366T. HVR II was not tested. This is a European haplotype as expected from genealogical data. One of my

female ancestors in the 1700's was said to be native, "possibly Choctaw."

Email address (Delete [AT] and add @ sign to use): njmay[AT]aol.com

Guest: NM

Date-Time: Saturday, July 19, 2003 at 12:26:59 (CDT)

My Expected Results for IE,EA,NA,SSAF Population Groups: 90, 0, 10, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 88, 12, 0, 0

Date DNAPrint Test Was Ordered: November, 2002

Comments: I was hoping for confirmation of Shawnee and Pamunkey ancestry in my father's line and possible Choctaw ancestry in my mother's line. My mother's DNA print showed 90% IE and 10% EA. My father is deceased. My mtDNA was haplogroup H (European) as expected for this particular line. The mtDNA mutations in HVR I were 16051G, 16162G, and 16366T. HVR II was not tested.

Email address (Delete [AT] and add @ sign to use): njmay[AT]aol.com

Guest: LA

Date-Time: Thursday, July 17, 2003 at 12:47:01 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 85,0,15,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 76,16,8,0

Date DNAPrint Test Was Ordered: 5 May, 2003

Comments: mtDNA=H

Email address (Delete [AT] and add @ sign to use): lalther[AT]aol.com

Guest: David Bowden

Date-Time: Wednesday, July 02, 2003 at 20:12:06 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100 0 0 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 75 15 10 0

Date DNAPrint Test Was Ordered: April 2003

Comments: My DNA print results are consistant with indications from a Geneologist that is a specialist in NA research, as to potential family associations of with NA ancestors. All documentation that I can find, census, marrige, birth, present no evidence of any non "white" members within my family, nor are there any family "rumors" of such. My family groups are from the southeast US, dating from the early 1600's

Email address (Delete [AT] and add @ sign to use): dfeedspm[AT]earthlink.net

Guest: Bonnie G.

Date-Time: Tuesday, July 01, 2003 at 01:40:00 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 88,0,12,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 82,0,18,0

Date DNAPrint Test Was Ordered: 27 May 2003

Comments: Bonnie G is my sister, daughter of Faith S. Although I placed the expected NA results at 12%, I really had no idea what to expect. Our father's ancestry has not been clearly established. The results would indicate that she either inherited a significant amount of our mother's NNA alleles, or our father also has NNA. Although our paternal grandmother was born in Indian Terrority we have not yet attempted to establish any NNA ancestry through that line. We plan to order the mtDNA, Y-DNA and DNAPrint test for our father. An interesting aside...I chose this particular sister for testing because she does not share my mother's physical characteristics. My sister is darker skinned, has brown eyes, etc.

Email address (Delete [AT] and add @ sign to use): Newclues [AT] aol.com

Guest: RB

Date-Time: Monday, June 30, 2003 at 20:04:41 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 25,0,25,50,

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 25,0,18,57

Date DNAPrint Test Was Ordered: May 15 2003

Comments: I am close to what I expected, I know of my indo-european ,african and native american ancestry not just through relatives deceased and living but through genealogical records, historical documention of the European side of my grandmother and African both sides which is

documented in African American Historical Societies of the towns they resided and on the Native American side the Indian is documented by BIA and tribal roll records on the NA side. I had thought the NA would be at least 25% or higher given my family have Native American pheonetypes and are so identified as Indians by the Indian and non-Indian population. Email address (Delete [AT] and add @ sign to use): NENIKOH.NDN[AT]JUNO.COM

Guest: Peter Roberts

Guest's Website: http://home.attbi.com/~libpjr1/robertsdna.htm

Date-Time: Wednesday, June 25, 2003 at 21:10:40 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 94, 4, 2, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 88, 12, 0, 0

Date DNAPrint Test Was Ordered: 7 April 2003

Comments: The 12 percent East Asian is a surprise. Most of my family has British Isles ancestry. Only my gggggrandfather is known to have immigrated from Germany to the U.S. I hoped for

some Native American due to a relatively large number of 17th century Virginia settlers.

Email address (Delete [AT] and add @ sign to use): peterebay[AT]yahoo.com

Guest: YT

Date-Time: Tuesday, June 17, 2003 at 21:01:08 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: IE, EA, NA, SSAF: 95, 0, 5, 0 My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: IE, EA, NA, SSAF: 60, 0, 40, 0

Date DNAPrint Test Was Ordered: April 2003

Comments: I took the test out of curiosity and a strong sense of my parent's "hiding" something about my/our ancestral heritage. Obviously, I am starting out in my genealogical research and as an only child who grew up without contact with extended family, I have very little in family oral history to go on, so far. By the way, if anyone would care to comment on approximately which generation(s) I should expect to find NA ancestor(s), please contact me directly.

Email address (Delete [AT] and add @ sign to use): midtown54west[AT]yahoo.com

Guest: AH

Date-Time: Tuesday, June 17, 2003 at 10:33:08 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 97,3,0,0

Date DNAPrint Test Was Ordered: Feb 2003

Comments: mtDNA H haplogroup, sequences 189C,356C,362C,519C

Email address (Delete [AT] and add @ sign to use): newswriting[AT]hotmail.com

Guest: Richard McGregor

Guest's Website: www.clangregor.org

Date-Time: Tuesday, June 17, 2003 at 05:17:42 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

Date DNAPrint Test Was Ordered: March 2003

Comments: Y-DNA=R1b, MtDNA=J

Email address (Delete [AT] and add @ sign to use): richard.mcgregor1[AT]ntlworld.com

Guest: Diane from Iowa

Date-Time: Friday, June 13, 2003 at 20:40:22 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 92,0,8,0

Date DNAPrint Test Was Ordered: April, 2003

Comments: Oxford says that I am a descendent of Helena. Based on 25 years genealogy research, everything that I know of my ancestors would be IE. English, Scots, Swedish, Dutch, French, probably Scots/Irish. There has never to my knowledge been any hint of NA ancestry in my family on either side. I do have a picture of a gg grandmother that I have wondered about for years. She had a hint of NA look to her face. She was of apparent English/French ancestry according to my research. I have tons of Colonial ancestry on both sides.

Email address (Delete [AT] and add @ sign to use): meregra[AT]cableone.net

Guest: D. Wiley

Guest's Website: http://nancypichette.homestead.com/NancyWiley.html

Date-Time: Thursday, June 12, 2003 at 14:12:07 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

My Actual DNAPrint Results for IE,EA,NA,SSAF Population Groups: 100,0,0,0

Date DNAPrint Test Was Ordered: May 2003

Comments: Mother to J. Wiley, Wiley, and Kathy Baird (Wiley) No Relation to A. Wiley

Email address (Delete [AT] and add @ sign to use): nancy007[AT]attbi.com

Guest: Kathy Baird (Wiley)

Guest's Website: http://nancypichette.homestead.com/NancyWiley.html

Date-Time: Thursday, June 12, 2003 at 14:10:02 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 80,20,0,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 90,10,0,0

Date DNAPrint Test Was Ordered: March 2003

Comments: This is sister to J. Wiley, and Wiley. A. Wiley is Great Uncle and D. Wiley is mother.

Email address (Delete [AT] and add @ sign to use): nancy007[AT]attbi.com

Guest: Abdul-Salaam [Gary] Flanagan

Date-Time: Thursday, June 12, 2003 at 13:22:43 (CDT)

My Expected Results for IE,EA,NA,SSAF Population Groups: 97,0,3,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 94,0,6,0

Date DNAPrint Test Was Ordered: 2 May 2003

Comments: Still waiting for Y-Plus results. DNAPrint with Y-Plus was ordered from FTDNA at

same time. DNAPrint results were provided on June 10, 2003.

Email address (Delete [AT] and add @ sign to use): kentuckyred2000[AT]yahoo.com

Guest: Fern Hensiek

Date-Time: Thursday, June 12, 2003 at 11:51:16 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 85, 0, 12, 3

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 90, 0, 10, 0

Date DNAPrint Test Was Ordered: February 2003

Comments: Fern is the mother - in - law of David K. Faux. She is 103 years old and born in the Ozarks. All of her ancestors resided in the Southern Appalachians or Alabama in the 1700s. Surnames such as McDaniel, Collins, and Wright strongly suggested a Cherokee connection. The estimate of 12% was strictly a "guesstimate" since as yet no clear genealogical connection has been established. Some of the forenames of her ancestors such as Sabra and Jemima I thought might hint at an African connection in Appalachia - again no evidence (there is a lot of genealogical work yet to be done).

Email address (Delete [AT] and add @ sign to use): fauxdk[AT]yahoo.com

Guest: Ken Young

Date-Time: Thursday, June 12, 2003 at 11:40:40 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 94, 0, 6, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 89, 0, 11, 0

Date DNAPrint Test Was Ordered: March 2003

Comments: Ken Young is a cousin (same generation as Vi Faux and Dale Williamson) to David K.

Faux. His haplotype is R1b. Based on genealogical research his Native American (Mohawk, Six

Nations) numbers are a bit high, but within the expected range.

Email address (Delete [AT] and add @ sign to use): fauxdk[AT]yahoo.com

Guest: Violet Faux

Date-Time: Thursday, June 12, 2003 at 11:34:59 (CDT)

My Expected Results for IE,EA,NA,SSAF Population Groups: 88, 0, 6, 6

My Actual DNAPrint Results for IE,EA,NA,SSAF Population Groups: 100, 0, 0

Date DNAPrint Test Was Ordered: January 2003

Comments: Vi Faux is the mother of David K. Faux, and sister of Dale Williamson below. Her paternal Y-DNA (as shown in her brother's sample) R1a. The Native American expected results are an estimate based on Mom's known genealogy. It was therefore a surprise that she showed 100% European (especially considering her son's results and those of her brother). In addition, her father and siblings all have physical features suggesting some African ancestry: and when his grandson (me) became quite dark in the summer he would comment that it was due to the "Indian" in the Dawsons, and the African in the Williamsons. It would seem that the phenotype is just a coincidence.

Email address (Delete [AT] and add @ sign to use): fauxdk[AT]yahoo.com

Guest: Ken Faux

Date-Time: Thursday, June 12, 2003 at 11:13:27 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100, 0, 0, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 100, 0, 0, 0

Date DNAPrint Test Was Ordered: January 2003

Comments: Ken Faux is the father of David K. Faux. Our Y-DNA haplogroup is R1b. Both of Dad's parents were born in England. The family has a long connection to India, South Africa and other far flung locations. The DNAPrint test cannot currently differentiate between European and Indo - Pakistani alleles so will have to wait until Version 3.0 to see what shows up here. Dad's only known North American ancestor was his Great Great Grandmother, Maria Miller, married to a British soldier in Quebec in 1794, and known as an "American lady" in the obituary of her son. Email address (Delete [AT] and add @ sign to use): fauxdk[AT]yahoo.com

Guest: William Kepner (by sister, J. Jensen)

Date-Time: Wednesday, June 11, 2003 at 16:13:16 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100, 0, 0, 0.

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 85, 15, 0, 0.

Date DNAPrint Test Was Ordered: 26 April 2003

Comments: Genealogical data back to 1600s-1700s (6 to 10 generations) show 25% German/Swiss (PA Dutch from Juniata Co., PA), 12.5% English, 62.5% Irish, Scots-Irish, and no indication of EA ancestors in family history. However, we were not entirely surprised at the results, given Charles' discussions about the PA Dutch and EA. Y-DNA haplogroup R1b, sister's mtDNA haplogroup V. Y-DNA (12 marker) data (paternal line is the PA Dutch line) is posted on the Y-Base website.

Email address (Delete [AT] and add @ sign to use): jens2x[AT]aol.com

Guest: Malcolm Dodd

Date-Time: Monday, June 09, 2003 at 14:16:34 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 75, 25, 0, 0

Date DNAPrint Test Was Ordered: March 2003

Comments: My DNAPrint results were 75% European, 25% Asian. My Y-DNA haplogroup assignment is "I". I have posted my entire Y-DNA test results and additional background information at the <u>Y-Base.org</u> website. Search that site using the surname of Dodd to find my entry. [Following comments added on 15 Sep 2003 at the request of Mr. Dodd: All of the 25% EA must come from my paternal line which is unknown as of this date.]

Email address (Delete [AT] and add @ sign to use): maldodd[AT]lineone.net

Guest: 816 (PA Deutsch Project)

Guest's Website: http://www.kerchner.com/pa-gerdna.htm
Date-Time: Thursday, June 05, 2003 at 14:33:04 (CDT)

My Expected Results for IE,EA,NA,SSAF Population Groups: 100,0,0,0

My Actual DNAPrint Results for IE,EA,NA,SSAF Population Groups: 100,0,0,0

Date DNAPrint Test Was Ordered: May 2003

Comments: BGA results 100% European. Y-DNA Haplogroup is R1b which is European. Kit 816

is 5th cousin of kit 577. Scroll down to first entry in this log book to view kit 577 results and

comments.

Email address (Delete [AT] and add @ sign to use): Contact

Guest: 784 (PA Deutsch Project)

Guest's Website: http://www.kerchner.com/pa-gerdna.htm
Date-Time: Thursday, June 05, 2003 at 14:30:42 (CDT)

My Expected Results for IE,EA,NA,SSAF Population Groups: 100,0,0,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 94,6,0,0

Date DNAPrint Test Was Ordered: May 2003

Comments: BGA results 94% European, 6% Asian. Y-DNA Haplogroup in R1b which is

European. Kit 784 is 2nd cousin of kit 577. Scroll down to first entry in this log book to view kit

577 results and comments.

Email address (Delete [AT] and add @ sign to use): Contact

Guest: 762 (PA Deutsch Project)

Guest's Website: http://www.kerchner.com/pa-gerdna.htm
Date-Time: Thursday, June 05, 2003 at 14:28:05 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

My Actual DNAPrint Results for IE,EA,NA,SSAF Population Groups: 100,0,0,0

Date DNAPrint Test Was Ordered: May 2003

Comments: BGA results 100% European. Y-DNA Haplogroup is N which according to FTDNA is Northern Eurasian, Western Siberian, Mongolian, Northern Chinese in origin. Kit 762 is not related to kits 577, 784, and 816. Scroll down to first entry in this log book to view kit 577 results and comments.

Email address (Delete [AT] and add @ sign to use): Contact

Guest: Wilma Douglas Martin (by Kay Martin) Guest's Website: http://sunimaze.home.att.net/

Date-Time: Wednesday, June 04, 2003 at 20:21:13 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 75,0,25,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

Comments: Mother told her that she was "Black Dutch".

Email address (Delete [AT] and add @ sign to use): sunimaze[AT]att.net

Guest: Ruth Mann Roberts (by Kay Martin) Guest's Website: http://sunimaze.home.att.net/

Date-Time: Wednesday, June 04, 2003 at 20:16:52 (CDT)

My Expected Results for IE,EA,NA,SSAF Population Groups: 95,0,5,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 97,3,0,0

Comments: Paternal Grandfather said she had some Native American heritage (this in the 1930's).

Email address (Delete [AT] and add @ sign to use): sunimaze[AT]att.net

Guest: Roger Martin (by Kay Martin)

Guest's Website: http://home.att.net/~sunimaze/

Date-Time: Wednesday, June 04, 2003 at 20:03:14 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 75,0,25,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

Comments: Maternal Grandmother told her family she was "Black Dutch" which was thought to

be Native American.

Email address (Delete [AT] and add @ sign to use): <u>sunimaze[AT]att.net</u>

Guest: Kay Martin

Guest's Website: http://home.att.net/~sunimaze/

Date-Time: Wednesday, June 04, 2003 at 19:59:42 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 95,0,5,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

Comments: My mothers Ancestry by DNA test showed 97% IE and 3% EA - 0 NA and 0 SSAF.

I'll enter her data in a separate entry in a few minutes.

Email address (Delete [AT] and add @ sign to use): sunimaze[AT]att.net

Guest: WDC

Guest's Website: www.cursiter.com

Date-Time: Wednesday, June 04, 2003 at 18:22:38 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

Comments: Just checking the test, I guess. All of my husband's family are fairly recent, well documented Europeans--50% Irish, 25% Orcadian, 25% Czech. He is estimated to be R1b with

paternal roots in the Orkney Islands. The results did agree with the expectation.

Email address (Delete [AT] and add @ sign to use): WDC[AT]contexo.info

Guest: IWD

Date-Time: Wednesday, June 04, 2003 at 07:52:44 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 80, 0, 15, 5

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 87, 0, 13, 0

Comments: mtDNA=H

Email address (Delete [AT] and add @ sign to use): lalther[AT]aol.com

Guest: Bob Whitaker

Date-Time: Monday, June 02, 2003 at 21:36:20 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 94, 0, 6, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 100, 0, 0, 0

Comments: I had a strong family tradion that a ggrandmother was part NA [early 1800s in E.Ky]. What I now think is that 4 families [Whitaker, Risner, Fletcher and Marshall] migrated for 2-300 years from MD, NC and into E.Ky. and intermarried over this period. I have no doubt all were IE.

I have enough doubts of the test results that I am having my sister tested.

Email address (Delete [AT] and add @ sign to use): bwhitta1[AT]bellsouth.net

Guest: AGR

Date-Time: Monday, June 02, 2003 at 18:17:07 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 95, 0, 5, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 96, 4, 0, 0

Comments: mtDNA=H

Email address (Delete [AT] and add @ sign to use): lalther[AT]aol.com

Guest: JSR

Date-Time: Monday, June 02, 2003 at 18:15:21 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 85, 0, 15, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 65, 6, 29, 0

Comments: mtDNA=H Y=I

Email address (Delete [AT] and add @ sign to use): lalther[AT]aol.com

Guest: R. Smith

Date-Time: Monday, June 02, 2003 at 14:00:11 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 95, 5, 0, 0

My Actual DNAPrint Results for IE,EA,NA,SSAF Population Groups: 88, 12, 0, 0

Comments: The result was not far off from what I expected. My mtDNA result is Haplgroup H.

Email address (Delete [AT] and add @ sign to use): sm3roro5[AT]earthlink.net

Guest: Erica Stewart

Date-Time: Wednesday, May 28, 2003 at 13:36:07 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 50, 0, 50, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 98, 2, 0, 0

Comments: My mtDNA test was Haplogroup C, Native American. And yes, my maternal grandmother was. Also my maternal grandfather, but with no yDNA test on him I would believe *some* mixture. Since we have no male descendants of his, that will remain a guess, and I doubt it, but ... I expected 50% NA. The red dot on my triangle is almost in the corner angle, and I'll have to go read all the documentation to see what all the yellow, blue, and black dots mean, but at this point, I would say that the factors they are using for the test can't identify western north American DNA.

Email address (Delete [AT] and add @ sign to use): erica53[AT]earthlink.net

Guest: Emma L. Whritenour

Date-Time: Tuesday, May 27, 2003 at 13:17:28 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100, 0, 0, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 90, 0, 10, 0

Comments: This is the mother of Raymond Whritenour (see May 5th entry below). The results do

not match meticulous genealogical documentation, nor family tradition.

Email address (Delete [AT] and add @ sign to use): Circles54[AT]webtv.net

Guest: John W. Coats

Date-Time: Sunday, May 25, 2003 at 14:16:37 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 80,0,20,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

Comments: The Cherokee Pricess from the Griffin-Bozeman side of my Dad's line did not

materialize. However, H1a group tempts me to do a snip. Is this test worth it, and what does it tell you? Charles, your expertise and contributions to this list are greatly appreciated by a great many

people. We are all indebted to you. John Coats

Email address (Delete [AT] and add @ sign to use): jwcoats[AT]htc.net

Guest: Crystal

Date-Time: Tuesday, May 20, 2003 at 21:08:34 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 88, 0, 12, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 86, 0, 14, 0

Comments: This was close to what I expected.. now if I can only find the documentation:)

Email address (Delete [AT] and add @ sign to use): mywebtree[AT]yahoo.com

Guest: Faith S.

Date-Time: Tuesday, May 20, 2003 at 21:00:59 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 82, 0, 18, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 79, 0, 21, 0

Comments: These are my mother's results. They are consistent with documentation. My mother's ggrandfather appeared to be 100% NNA; her ggrandmother was identified as both "indian" and "mulatto." I submitted the specimen to determine whether there was a "recent" admixture of Sub-

Saharan African. At this point, I am assuming GGGrandma was mostly IE and NNA.

Email address (Delete [AT] and add @ sign to use): NewClues[AT]aol.com

Guest: Cecelia Clancy

Guest's Website: http://www.pitt.edu/~cacst9/

Date-Time: Tuesday, May 20, 2003 at 17:23:52 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 94, 0, 3, 3

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 94, 0, 6, 0

Comments: As a kid, I was "officially" told that I was 3/4 Irish and 1/4 German. But

"unofficially" I was told that my supposedly "all Irish" maternal grandfather was "Black Irish"

and that he might be "part Indian." And since he had very curly hair, I wondered if the "Indian" might be "African" or a mixture of Native American and African. My first DNAPrint results showed significant Native American, but no African. I ordered a second test (results not yet back) because there were about six markers for which they could not get an accurate reading. (These were reported to me as "FL" for "failure.) The total number of markers they checked was 68. So, these failures account for 9% of the date. If my nucleotides for them were known, my results might be a little different. Also, for DNAPrint marker #1116, which i rs3340, I got a TT. Yet, the literature says that the only two known possibilities are A or G. So, this is either a mistake or I really do have two T's. This could be possible because my "Indian" grandfather's Irish side came from the very same small spot in Ireland that my father came from. (This small spot is west Galway County - and more specifically, the part near the mouth of Clifden Bay and the islands nearby.) If T is common among the people native to there, then we might have found a new marker. So, for both these reasons (six failures and that odd TT reading), I asked they redo the test. I'm eagerly awaiting the new results. I've not yet had relatives tested, but am working on that. I think the bearer of my Native American ancestry is the great-great-grandmother who came from the northern tip of Virginia (near Winchester). According to the Census, all four of my "Indian" grandfather's grandparents came from Ireland. But I doubt this is true - back then, Indians living in the east had to hide their heritage and many pretended to be Irish, more specificaly "Black Irish" or else African or "Black Dutch" I think the g-g-grandmother from the Winchester area was the one who was not really from Ireland.

Email address (Delete [AT] and add @ sign to use): cacst9[AT]stargate.pitt.edu

Guest: Verna B Schmutz

Date-Time: Tuesday, May 20, 2003 at 10:07:45 (CDT)

My Expected Results for IE,EA,NA,SSAF Population Groups: 100,0,0,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 90,0,10,0

Comments: I had always thought there was Native American in my line but had no proof.

Email address (Delete [AT] and add @ sign to use): schmutz[AT]redrock.net

Guest: Sharon Pursley

Date-Time: Friday, May 16, 2003 at 15:54:36 (CDT)

My Expected Results for IE,EA,NA,SSAF Population Groups: 94, 0, 6, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 89, 11, 0, 0

Comments: Surprised to see no NA since it is believed there is NA on both maternal and paternal

side of my family. Equally surpised to see East Asian.

Email address (Delete [AT] and add @ sign to use): sjp1049[AT]mindspring.com

Guest: Catherine Klimenkov

Date-Time: Friday, May 16, 2003 at 15:27:05 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100, 0, 0. 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 100, 0, 0, 0

Comments: What a relief! I was afraid I had some Asiatic DNA from my father's side as he is

from Russia where the Mongols invaded and stayed for a long time.

Email address (Delete [AT] and add @ sign to use): ratkatcher[AT]earthlink.net

Guest: Mary Minshall

Date-Time: Friday, May 16, 2003 at 15:25:03 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100, 0, 0, 0

My Actual DNAPrint Results for IE,EA,NA,SSAF Population Groups: 100, 0, 0, 0

Comments: No surprises. My mother's family has been traced back to King Edward I of England

and my father's back to Anglo-Saxon England. My test was done by AncestrybyDNA.

Email address (Delete [AT] and add @ sign to use): marys2cats[AT]earthlink.net

Guest: Kevin Wilson

Date-Time: Tuesday, May 13, 2003 at 10:09:54 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 18,0,10,72

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 22,10,0,68

Comments: The percentage breakdown of my results was pretty much what I'd expected, but I received East-Asian results where I instead expected to receive Native American. My family contains no known ancestors of East-Asian decent, so I'm assuming that the East-Asian component is actually Native American. My immediate family members are also being tested, so perhaps those results will be more in line with what I expected to receive.

Email address (Delete [AT] and add @ sign to use): kevin_wilson[AT]earthlink.net

Guest: Larry Rutledge

Guest's Website: http://dna.rutledges.info/

Date-Time: Wednesday, May 07, 2003 at 16:39:33 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 81,0,19,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 91,9,0,0

Comments: Family history indicates Native American heritage on paternal and maternal sides.

Have recently discovered strong circumstantial evidence that the maternal line could be

Melungeon.

Email address (Delete [AT] and add @ sign to use): dna_log[AT]rutledges.org

Guest: Andrea McDevitt

Guest's Website: http://www.geocities.com/bathsheba1629/index.html

Date-Time: Wednesday, May 07, 2003 at 14:02:03 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 92,0,8,0

Comments: Have never found any records of any NA ancestors, but can't say I'm really surprised to have 8% show up on the test. Some of my lines have been here since the 1600's, originally settling in NY, Pa and Va. Others are dead ends prior to around 1800 in the south. Photos of great grandfather and his brothers appear to have some NA features.

Email address (Delete [AT] and add @ sign to use): RobesonGunn[AT]aol.com

Guest: Paul Severson

Date-Time: Wednesday, May 07, 2003 at 10:14:17 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100, 0, 0, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 95, 3, 2, 0

Comments: My known background is Swedish-50%, German-25%, Norwegian-12.5%, and UK (English, Welsh & Scotch-Irish) plus some French-12.5%. This latter group of UK/French has colonial american history back 350 years and more, so Native American admixture is surely possible, but I had never encountered it in any records or oral tradition.

Email address (Delete [AT] and add @ sign to use): paulseverson[AT]hotmail.com

Guest: Marla Jones

Date-Time: Wednesday, May 07, 2003 at 08:38:04 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 6,0,8,86

My Actual DNAPrint Results for IE,EA,NA,SSAF Population Groups: 20,0,0,80

Comments: I was really surprised at the Indo-European and at the 0% NA my paternal

ggrandmother and gggrandmother were of NA ancestry I have their pictures also.

Email address (Delete [AT] and add @ sign to use): Reborn2h2o[AT]aol.comIE,

Guest: Dan W. Olds

Date-Time: Tuesday, May 06, 2003 at 16:59:25 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

Comments: No surprises, nothing learned. My rumored NA ancestor is too far back to appear,

even if real.

Email address (Delete [AT] and add @ sign to use): olds[AT]usa.com

Guest: A. Wiley

Guest's Website: http://nativeamericanalice.homestead.com/Dnaresults.html

Date-Time: Tuesday, May 06, 2003 at 15:31:10 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 50,0,50,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 75,9,16,0

Comments: A.Wiley is my Great Uncle. I expected great uncle to be double my NA. Mine was

24% very surprised to find his NA % less than mine.

Email address (Delete [AT] and add @ sign to use): <u>nancy007[AT]attbi.com</u>

Guest: J. Wiley

Guest's Website: http://nativeamericanalice.homestead.com/Dnaresults.html

Date-Time: Tuesday, May 06, 2003 at 15:25:23 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 75,0,25,0

My Actual DNAPrint Results for IE,EA,NA,SSAF Population Groups: 100,0,0,0

Comments: Expected brother to be close to my findings. Totally different.

Email address (Delete [AT] and add @ sign to use): nancy007[AT]attbi.com

Guest: Wiley

Guest's Website: http://nativeamericanalice.homestead.com/Dnaresults.html

Date-Time: Tuesday, May 06, 2003 at 15:22:43 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 85,0,15,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 76,0,24,0

Comments: I had expected my dads father as at least 50% Native American. Wasnt really sure about how much European and wouldnt have been shocked to find a little African. I was pretty sure though that and African rumored was NA.

Email address (Delete [AT] and add @ sign to use): nancy007[AT]attbi.com

Guest: Dana Schmutz

Date-Time: Tuesday, May 06, 2003 at 13:03:22 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 100,0,0,0

Comments: Paper genealogy shows 100% English on my maternal line and 100% Swiss on my paternal line. MtDNA results from my brother and cousin indicated African heritage. The family is now researching possible sources in the maternal line.

Email address (Delete [AT] and add @ sign to use): schmutz[AT]redrock.net

Guest: Dale Williamson

Date-Time: Tuesday, May 06, 2003 at 12:39:20 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 94, 0, 6, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 92, 8, 0, 0

Comments: Dale Williamson is the maternal uncle of David Faux. Based on documented genealogy there should have been only European and Native North American non - zero percentages.

Email address (Delete [AT] and add @ sign to use): fauxdk[AT]yahoo.com

Guest: David Faux

Date-Time: Tuesday, May 06, 2003 at 12:35:19 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 97, 0, 3, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 97, 1, 2, 0

Comments: Pretty well dead on IF the tiny amount of East Asian can be considered as Native

American. Well documented genealogy supports the expected numbers.

Email address (Delete [AT] and add @ sign to use): fauxdk[AT]yahoo.com

Guest: Ernie Hurst

Date-Time: Tuesday, May 06, 2003 at 12:07:32 (CDT)

My Expected Results for IE,EA,NA,SSAF Population Groups: 96, 0, 3, 1

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 100, 0, 0, 0

Comments: Percentages probably too low to be detected, based on stated +/- 5% error rate.

Email address (Delete [AT] and add @ sign to use): ernie5823[AT]earthlink.net

Guest: Roberta Estes

Date-Time: Monday, May 05, 2003 at 23:03:17 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 87, 0, 13, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 75, 15, 10, 0

Comments: I expected either 12.5% NA, or 25% NA depending on which generation, possible even as little as 6.25%. I was hoping to be able to determine which generation the NA ancestor occurred. I am wondering if the 25% total NA and EA should be added together. In addition to the recent NA ancestor, we have family oral tradition of other NA lines, but further back (probably pre-1800).

Email address (Delete [AT] and add @ sign to use): restes[AT]mail.ic.net

Guest: Sherry Morell Shelts

Date-Time: Monday, May 05, 2003 at 23:02:51 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 80, 10, 10, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 77, 02, 21, 0

Comments: I didn't expect my NA to return so high, as I thought because my proven NA ancestry

is not in a direct line back, it wouldn't count so much?

Email address (Delete [AT] and add @ sign to use): sshelts[AT]absolute-net.com

Guest: Ivey

Guest's Website: http://www.ivey-ivie-ivy.org

Date-Time: Monday, May 05, 2003 at 20:13:10 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 96, 0, 4, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 96, 4, 0, 0

Comments: The 4% estimate for NA was based on my grandfathers statement of his grandfather being 3/4 NA. I have seen pictures of some of the family and they certainly appeared "very" NA. Other family members relate similar descriptions. The 4% either NA or EA is probably within the

Other family members relate similar descriptions. The 4% either NA or EA is probably within the statistical error.

statistical error.

Email address (Delete [AT] and add @ sign to use): Jerry[AT]LakeAthens.Com

Guest: Betty Jane Hawes

Date-Time: Monday, May 05, 2003 at 20:10:31 (CDT)

My Expected Results for IE,EA,NA,SSAF Population Groups: 100, 0, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 91, 9, 0, 0

Comments: surprize at these results ,ie; 9% East Asian ,and as fas as I know ,there is no NNA ,in

my ancestry.

Email address (Delete [AT] and add @ sign to use): jaysart[AT]sympatico.ca

Guest: Raymond Whritenour

Date-Time: Monday, May 05, 2003 at 18:53:10 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 99, 0, 1, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 84, 3, 13, 0

Comments: My great-grandmother claimed to be "Cherokee." She didn't specify "full-blood," 1/2, 1/4 or any such fraction. Genealogical research showed her apparent biological four grandparents as "White" Census Records). Therefore, I figured she couldn't have been more than 1/8 or 1/16 Cherokee, if at all. The 13% NA finding was welcome, but surprising. I hope it's somewhere near accurate. She had one grandmother who died after 1870, in KY, who can't be found in the 1850, 1860 or 1870 federal censuses. This bears looking into! Email address (Delete [AT] and add @ sign to use): n977[AT]webtv.net

Guest: John T. Nichols

Date-Time: Monday, May 05, 2003 at 18:51:49 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100, 0, 0, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF Population Groups: 85, 15, 0, 0

Comments:

Email address (Delete [AT] and add @ sign to use): jtnichols[AT]earthlink.net

Guest: Charles Kerchner, 577 (PA Deutsch (aka PA Dutch) Project)

Guest's Website: http://www.kerchner.com/pa-gerdna.htm

Date-Time: Monday, May 05, 2003 at 18:01:20 (CDT)

My Expected Results for IE, EA, NA, SSAF Population Groups: 100, 0, 0, 0

My Actual DNAPrint Results for IE, EA, NA, SSAF2Population Groups: 79, 21, 0, 0

Date DNAPrint Test Was Ordered: 1st-Feb 2003 2nd-Mar 2003

Comments: BGA results 79% European, 21% Asian. I took this new DNAPrint Ver. 2.0

BioGeographical Ancestry (BGA) DNA test out of intellectual curiosity as I had been previously Y-DNA and mtDNA tested by FTDNA and had been using DNA in research as a tool and wanted to be more familiar with this new test. My results were surprising to me. I have over 27 years of extensive genealogical research and documentation. I also had prior Y-DNA and mtDNA tests. All indicated 100% European ancestry. There is no Asian potential source or even a rumor of a possible source in my 8 generation Pedigree Chart. My genealogy is PA German for the last 250+ years. I had the lab test repeated with new specimens. The results were the same. I have started a

new PA German Ethnic Group DNA Project to look into this further. Email address (Delete [AT] and add @ sign to use): Contact

Legend: IE=Indo-European, EA=East Asian, NA-Native American, SSAF=Sub-Saharan African population groups.

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Last reviewed and edited by webmaster: 22 March 2005

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