FINDING THE HARD ONES, PART 2:

Elementary, My Dear Watson!!!

Solving Your Genealogy Puzzles with Clues You Already Have

James M. Baker, PhD, CG jimb@starstream.net

Some Easy Inferences

Common	Source for Making Inference	Type of Inference		
Problem				
No Birth Record	Death or Marriage Record giving one's	Calculate the year of birth using		
	age	the age given in record		
No Death Record	Another record, maybe Marriage Record,	Person with missing record died		
	defines survivor as widow/widower	before time of the "widow" record		
Lack of Birth Data	Probate record or will, or court record	Any of these records may identify		
for Children		children		

More "Heavy Duty" Inferences

	Basis for Inference	How Inference Is Used
1.	Naming Patterns	Examine the use of given names in a family over multiple generations, especially rarer names typical of a family
2.	Property/Inheritance	Examine the transfer of property via wills, probates, and transfers, noting the names and relationships of the persons involved – especially when relationships are defined
3.	Information on Witnesses to Baptisms or Marriages	Examine the names, locations, and occupations of witnesses to various rites; consider how these people might be related to the person having the rite
4.	Larger Family Migrations	Families often move together, from the old country to the new, and from state to state, so examine one's near neighbors or fellow travelers
5.	Sibling or Other Relative Data	Examine obits, marriage and death records, and other records of relatives – they might have bonus information
6.	Birthplace Data	Look for a person's birthplace; that area may be have useful data
7.	DNA Analysis	Consider using one of the three major types of DNA analysis for confirming or denying relationships
8.	Lifetime Timelines	Examine a person's lifetime timeline to get insights into where one might look for certain types of data
9.	Religious Involvement	Consider a person's early religion and check to see if there is continuity in this religion throughout one's life

Case Studies Used to Illustrate Different Types of Inferences

1. Elisabeth Huck of Goddelsheim. (1732-1789)

Problem	Goal	Assets/Resources	
Elisabeth Regina Wolradina	We want to define her birth data	Goddelsheim records go back	
Catharina Huck is fully	correctly and also identify her	in time to 1652, but original	
identified in parish records as a	parents. If we can identify her	records can be found only in	
bride, mother, and decedent, but	parents, her origins could be	Germany. A Sippenbuch exists	
no birth/baptismal records exist	traced much further back in	for Goddelsheim.	
for her.	time.		

In the seeming absence of a birth record, can we perform any kind of analyses or inferences that could give us indirect evidence to identify the woman's parents?

2. Anna Elisabetha Martin of Mörzheim (1730-1774)

Problem	Goal	Assets/Resources		
Anna Elisabetha Martin was	We want to find, if possible, a	Mörzheim records are		
found several times in Mörzheim	marriage and birth record. We	available for both its Catholic		
records as a mother and a	would like to identify her	and Protestant churches via the		
decedent, but was not listed as	parentage and place of birth. SLC FHL. Nearby town			
either a bride or in baptismal		parish records are also		
records.		available.		

In the absence of a Mörzheim baptismal or marriage record, we need an inspiration regarding where to best look for these records. We will probably need to look in nearby town records, but where?

3. John Burt of London (1802-1853)

Problem	Goal	Assets/Resources		
John Burt was identified neatly	We want to find John's birth	London area parish records are		
in UK Census records for 1841	data and establish his parentage.	generally available for that time		
and 1851, in marriage records	Somehow, we need to	period, as are various other UK		
and death records, but his birth	distinguish our John Burt from	records.		
records were elusive. John Burt	many others with the same			
is an extremely common name.	name.			

We need to find some solid clues that can provide direction as to where we might find John Burt's birth record data.

4. Nicholas Becker/Baker of Heuchelheim (1818-1896)

Problem	Goal	Assets/Resources	
Family legends place Nicholas	We want to define enough	Good German parish, town, and	
Baker as being born in	evidence to verify that we have	military records exist for	
Heuchelheim and emigrating to	identified the same person in	Nicholas and his family. Also,	
Illinois. But, no passenger or	both Germany and Illinois. We	there is an abundance of Illinois	
naturalization record can be	will need to accumulate some	records for Nicholas and his	
found for him. Is the family	indirect evidence to achieve this	close relatives.	
legend correct?	goal.		

With passenger and naturalization records missing, we will need to rely on a variety of other records to make our case.

5. Reinhard Rohleder of Viermunden/Somplar (1610-1669)

Problem	Goal	Assets/Resources	
We have Viermünden data	We would like to be able to	While there are German parish	
placing Reinhard there as an	identify Reinhard's parentage	records for Somplar, they begin	
adult, but no data at all	and birth data in Somplar.	after Reinhard's birth. There	
mentioning him in Somplar, his		are various other Somplar and	
supposed birthplace.		Viermünden records for that	
		time period.	

We are going to need to analyze the early Somplar records thoroughly to be able to reconstruct this early family.

6. Saturninus Martin of Hecht (1684-1748) – <u>no birth or marriage data</u>, but church records should be available

Problem	Goal	Assets/Resources	
Saturninus had a detailed obit	We would like to find a birth	Early Hecht/Bodnegg records	
in the Mörzheim records that	record for Saturninus along go back well before Satu		
placed his birth in a specific	with data on his parentage. We	birth year. There are also birth	
location on a specific date, but	also would like to find data on records for nearby towr		
no birth record can be found in	his marriage.	Local German records for that	
the designated place.		time period are sparse.	

We will need to carefully analyze the limited available data and determine if we have enough evidence to make a judgment call.

Matching Inference Types with Their Use in Each Case Study

(Note: Class members will fill in the table during the class.)

Inference Types	Case Study #1	Case Study #2	Case Study #3	Case Study #4	Case Study #5	Case Study #6
1. Naming Patterns						
2. Property/Inheritance						
3. Information on Witnesses to Baptisms or Marriages						
4. Larger Family Migrations						
5. Sibling or Other Relative Data						
6. Birthplace Data						
7. DNA Analysis						
8. Lifetime Timelines						
9. Religious Involvement						
10. Other						

CAUTION: BE CAREFUL IN MAKING JUDGMENTS!

DO NOT JUMP TO UNWARRANTED CONCLUSIONS!

GOOD LUCK IN YOUR GOOD INFERENCES!!!