

AF01 !Kung 1952

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Source: Marshall, Lorna (1976) *The !Kung of Nyae Nyae*. Cambridge: Harvard University Press.

Location: Botswana.

Basis of genealogical diagrams: 11. ResGrp1 Camps (1-10). Marshall's extraordinarily rich genealogical data presents serious representational problems. Unlike many GCBS datasets where genealogical linkages among camps are missing, this dataset contains a great many inter-camp linkages. Ideally I would have depicted the entire population on a single genealogical diagram, but the result would have been unwieldy. Instead I have used a three-step compromised.

- First, I constructed a separate diagram for each camp.
- Second, I used alphabetic connectors with pointers to denote inter-camp linkages. So it is possible to print out all of the diagrams, lay them side by side, and see exactly how they are connected with each other.
- Third, I grouped the camp diagrams together as much as I could.
 - Camps 1 and 2 appear as two separate files.
 - Camps 3 and 4 appear together in a single file.
 - Camps 5 and 6 appear together in a single file.
 - Camps 7 through 10 appear together in a single file.

Number of living people: 219

Number of data records: 307

KEY

1. ID number
2. Life status 1=alive, 0=dead
3. Sex: 1=male, 2=female
4. Age group: 0=0-9, 1=10-19, 2=20-29, 3=30-39,4=40-49, 5=>50.
5. Current marital status: 0=dead, 1=never married, 2=married, 3=divorced, 4=widowed
6. Father's ID
7. Mother's ID
8. 1st spouses' ID
9. 2nd spouses' ID
10. 3rd spouses' ID

11. ResGrp1 Camps (1-10)
12. ResGrp2 Households (1-21)
13. Code used in source document.