

ORAL PEDIGREE IDENTIFICATION SHEET

Project No. GHAN <sup>0802</sup> ~~08004~~ ✓ Packet No. AJ. 026 Interviewer: Anokye Joyce

INFORMANT

Full name (including aliases): Mr. Isaac Bentle  
 Birth date (age): 68 yrs Birthplace: Gomoo - Benkyers  
 Title or status: Head of elem Male  Female   
 Residence: N6710  
 Tribe: Fante Language of interview: Fante/mri  
 Relationship to this pedigree: Inferment

PEDIGREE DATA

Name of first ancestor: Nana Eku Munnwa Total pages: 31  
 Abusua: Ekoo Total individuals: 617  
 Home village: Gomoo - Benkyers Maximum generations: 6

INTERVIEW INFORMATION

| Interview | Date     | Place          | Type | Disc No. | Track No. | Duration |
|-----------|----------|----------------|------|----------|-----------|----------|
| 1         | 19/08/07 | At G. Benkyers |      |          |           |          |
| 2         |          |                |      |          |           |          |
| 3         |          |                |      |          |           |          |


TYPE OF INTERVIEW

1. Remembered without the aid of a memory device.
2. Recited with the aid of a memory device.
3. Interview about a genealogy book which can be borrowed (attached).
4. Interview about a genealogy book which has been photocopied (attached).
5. Copied from the reading of a genealogy book:
- ✓ 6. Interview about personal knowledge concerning ancestors (i.e., not a memorized pedigree).

DETAILS OF GENEALOGY BOOK

Title (if any):  
 Author or compiler:  
 Date of composition: Original Copy

DECLARATION

I, Mr. Isaac Bentle, have reviewed and declare that the attached pedigree is accurate to the best of my knowledge.  
 Date: 19/08/07 Signed: 

Oral Genealogy Release Form

I, Mr. Isaac Bentel, hereby grant permission to the Genealogical Society of Utah to record, reproduce, distribute, transmit, display, use and permit the use of the genealogical information that I have provided, for nonprofit purposes, via any technology and in any medium now known or later developed. The Society may also utilize information from the genealogical information to create resources such as indices and research aids.

Date: 19/03/09

Signed by:

