

N. B.—Every item of information should be carefully supplied. AGE should be stated EXACTLY. PHYSICIANS should state CAUSE OF DEATH in plain terms, so that it may be properly classified. Exact statement of OCCUPATION is very important.

MISSOURI STATE BOARD OF HEALTH
BUREAU OF VITAL STATISTICS
CERTIFICATE OF DEATH

Do not use this space.

AUG 25 1936

23396

1. PLACE OF DEATHCounty St. LouisRegistration District No. 1123Township CarondeletPrimary Registration District No. 6248BCity Jefferson Barracks, Mo.VETERANS FACILITY

File No.

Registered No. 303

St.

Ward)

2. FULL NAME Elihu SHERRELL(a) Residence, No. 1010 Morrison Ave.

St.

Ward.

St. Louis, Missouri

(Usual place of abode)

(If nonresident, give city or town and State)

Length of residence in city or town where death occurred un yrs. kn mos. wn ds.How long in U. S., if of foreign birth? un yrs. kn mos. wn ds.**PERSONAL AND STATISTICAL PARTICULARS**

3. SEX <u>male</u>	4. COLOR OR RACE <u>white</u>	5. SINGLE, MARRIED, WIDOWED, OR DIVORCED (write the word) <u>married</u>
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5A. IF MARRIED, WIDOWED, OR DIVORCED
 HUSBAND OF
 (OR) WIFE OF Mrs. Daisy B. Sherrell

6. DATE OF BIRTH (MONTH, DAY, AND YEAR) January 10, 1884

7. AGE	YEARS	MONTHS	DAYS	IF LESS than 1 day, hrs. or min.
	<u>52</u>	<u>6</u>	<u>17</u>	

OCCUPATION	8. Trade, profession, or particular kind of work done, as spinner, sawyer, bookkeeper, etc. <u>Miner</u>	11. Total time (years) spent in this occupation <u>unknown</u>
	9. Industry or business in which work was done, as silk mill, saw mill, bank, etc. <u>-</u>	
	10. Date deceased last worked at this occupation (month and year) <u>unavailable</u>	

12. BIRTHPLACE (CITY OR TOWN) Arcadia
(STATE OR COUNTRY) Missouri13. NAME unavailable14. BIRTHPLACE (CITY OR TOWN) unavailable
(STATE OR COUNTRY)15. MAIDEN NAME unavailable16. BIRTHPLACE (CITY OR TOWN) unavailable
(STATE OR COUNTRY)17. INFORMANT M. Schellig
(ADDRESS) Clinical Clerk, Jeff. Bks. Mo.18. BURIAL, CREMATION, OR REMOVAL
PLACE NATIONAL CEM. DATE July 3019. UNDERTAKER C. Hoffmeister & Co.
(ADDRESS) 1814 S. Broadway20. FILED July 29, 1936 L. Maury
Registrar.**MEDICAL CERTIFICATE OF DEATH**21. DATE OF DEATH (MONTH, DAY, AND YEAR) July 27, 193622. I HEREBY CERTIFY, That I attended deceased from
July 24, 1936 to July 27, 1936I last saw him alive on July 27, 1936 Death is saidto have occurred on the date stated above, at 9:50 m. P.M.

The principal cause of death and related causes of importance were as follows:

Tuberculosis, Pulmonary, Far
Advanced (C)

Date of onset

unknown

Other contributory causes of importance:

None

phy. exam. clinical manifestations,

Name of operation laboratory Date ofWhat test confirmed diagnosis? Was there an autopsy? No.

23. If death was due to external causes (violence), fill in also the following:

Accident, suicide, or homicide? None Date of injury None, 1936Where did injury occur? None

(Specify city or town, county, and State)

Specify whether injury occurred in industry, in home, or in public place.

Manner of injury

Nature of injury

24. Was disease or injury in any way related to occupation of deceased?

If so, specify

(Signed)

(Address)

C. W. HUGHES, M. D.Chief Medical Officer
Jefferson Barracks, Mo.

1. The purpose of this document is to provide a comprehensive overview of the current status of the project and to identify the key areas that require further investigation and development.

2. The project has been initiated in order to address the growing need for a secure and reliable communication system that can be used in a variety of environments. The system is designed to be highly flexible and scalable, and to be able to support a wide range of communication protocols and standards.

3. The project has been divided into several key areas of focus, including the development of the system architecture, the implementation of the system components, and the testing and validation of the system. The following table provides a summary of the current status of the project in each of these areas:

Area	Current Status
System Architecture	The system architecture has been defined and is being implemented. The architecture is based on a modular design that allows for the easy integration of new components and protocols.
System Components	The system components are being developed and tested. The components include the communication protocols, the system management software, and the user interface.
Testing and Validation	The system is being tested and validated in a variety of environments. The testing is being conducted in order to ensure that the system is able to meet the requirements of the project and to identify any areas that require further development.

4. The project is currently in the implementation phase, and the system is being deployed in a variety of environments. The system is being used to support a wide range of communication protocols and standards, and to provide a secure and reliable communication system that can be used in a variety of environments.

5. The project is currently in the testing and validation phase, and the system is being tested and validated in a variety of environments. The testing is being conducted in order to ensure that the system is able to meet the requirements of the project and to identify any areas that require further development.

6. The project is currently in the deployment phase, and the system is being deployed in a variety of environments. The system is being used to support a wide range of communication protocols and standards, and to provide a secure and reliable communication system that can be used in a variety of environments.

7. The project is currently in the maintenance phase, and the system is being maintained in a variety of environments. The system is being used to support a wide range of communication protocols and standards, and to provide a secure and reliable communication system that can be used in a variety of environments.

8. The project is currently in the evaluation phase, and the system is being evaluated in a variety of environments. The system is being used to support a wide range of communication protocols and standards, and to provide a secure and reliable communication system that can be used in a variety of environments.

9. The project is currently in the final phase, and the system is being finalized in a variety of environments. The system is being used to support a wide range of communication protocols and standards, and to provide a secure and reliable communication system that can be used in a variety of environments.

10. The project is currently in the completion phase, and the system is being completed in a variety of environments. The system is being used to support a wide range of communication protocols and standards, and to provide a secure and reliable communication system that can be used in a variety of environments.