

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

Do not use this space.

SEP 18 1935

25719

1. PLACE OF DEATH
 County Butler Registration District No. 89
 Township Poplar Bluff Primary Registration District No. 3007
 City Poplar Bluff, No. Brandon Hospital St. _____ Ward _____

2. FULL NAME Fannie Osjinski
Oxly Mo H.R.#1
 (a) Residence, No. _____ St. _____ Ward _____
 (Usual place of abode)
 Length of residence in city or town where death occurred yrs. mos. ds. How long in U. S., if of foreign birth? yrs. mos. ds. (If nonresident, give city or town and State)

PERSONAL AND STATISTICAL PARTICULARS

3. SEX Female 4. COLOR OR RACE White 5. SINGLE, MARRIED, WIDOWED, OR DIVORCED (write the word) Married

5A. IF MARRIED, WIDOWED, OR DIVORCED
husband
 (OR) WIFE OF Frank Osjinski

6. DATE OF BIRTH (MONTH, DAY, AND YEAR) About 1912
 7. AGE YEARS MONTHS DAYS If LESS than 1 day, _____ hrs. or _____ min.
23

8. Trade, profession, or particular kind of work done, as spinner, sawyer, bookkeeper, etc. House wife
 9. Industry or business in which work was done, as silk mill, saw mill, bank, etc.
 10. Date deceased last worked at this occupation (month and year) _____ 11. Total time (years) spent in this occupation life

12. BIRTHPLACE (CITY OR TOWN) Fairdealng
 (STATE OR COUNTRY) Missouri

13. NAME Martin Heiber
 14. BIRTHPLACE (CITY OR TOWN) Austria
 (STATE OR COUNTRY)

15. MAIDEN NAME Mary Yolk
 16. BIRTHPLACE (CITY OR TOWN) Austria
 (STATE OR COUNTRY)

17. INFORMANT Joe Heiber
 (ADDRESS) Detroit Michigan

18. BURIAL, CREMATION, OR REMOVAL
 PLACE Naylor Mo. DATE 8-20-35, 19__

19. UNDERTAKER Gish Ind. Co.
 (ADDRESS) Naylor Mo.

20. FILED Aug 20 1935 Chastinger
 Registrar.

MEDICAL CERTIFICATE OF DEATH

21. DATE OF DEATH (MONTH, DAY, AND YEAR) Aug 18 1935

22. I HEREBY CERTIFY, that I attended deceased from _____, 19____, to _____, 19____.
 I last saw h. _____ alive on _____, 19____. Death is said to have occurred on the date stated above, at 1 p. m.
 The principal cause of death and related causes of importance were as follows:

Septicemia follow
ing mis-carriage
 Date of onset 8/17/35

Other contributory causes of importance:
W/O
 Name of operation _____ Date of _____
 What test confirmed diagnosis? Hospital Was there an autopsy? Yes

23. If death was due to external causes (violence), fill in also the following:
 Accident, suicide, or homicide? _____ Date of injury _____, 19____
 Where did injury occur? _____
 (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) Michael J. ...
 (Address) Poplar Bluff Mo

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.

THE UNIVERSITY OF CHICAGO
DEPARTMENT OF CHEMISTRY
5800 S. UNIVERSITY AVENUE
CHICAGO, ILL. 60637

1. The first part of the paper discusses the general properties of the system under study. It is shown that the system is characterized by a set of parameters which are independent of the size of the system. This is a surprising result, since one would expect the properties to depend on the size of the system. The parameters are determined by the geometry of the system and the nature of the interactions between the particles. The results are compared with those obtained for other systems and it is shown that the present system is unique in certain respects.

2. The second part of the paper is devoted to a detailed study of the phase diagram of the system. It is shown that the phase diagram is very complex and contains many regions of different phases. The boundaries between the phases are determined by the parameters mentioned in the first part. The results are compared with those obtained for other systems and it is shown that the present system is unique in certain respects.

3. The third part of the paper discusses the dynamics of the system. It is shown that the system exhibits a rich variety of dynamical behavior, including chaos and self-organized criticality. The results are compared with those obtained for other systems and it is shown that the present system is unique in certain respects.

4. The fourth part of the paper discusses the implications of the results for the understanding of the system. It is shown that the results have important implications for the understanding of the system and for the development of new theories. The results are compared with those obtained for other systems and it is shown that the present system is unique in certain respects.