MAY 17 1923

REQUEST FOR RETURN OF COPYRIGHT DEPOSITS

Dated at Washington D C

May 17, 1923

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Register of Copyrights,
Library of Congress,
Washington, D. C.

Dear Sir:

The undersigned claimant of copyright in the work herein named, deposited in the Copyright Office and duly registered for copyright protection, requests the return to him under the provisions of sections 59 and 60 of the Act of March 4, 1909, ~~of one or~~ both of the deposited copies of the Ford Educational Library, Sanitation and Health, Release No. 42 entitled "Water Supply of a Great City

deposited in the Copyright Office on May 17, 1923 and registered under Class ....., XXc., No. ©CLM 2277.

If this request can be granted you are asked and authorized to send the said copy or copies to me at the following address: (Will call for) Ford Motor Company, 451 Penn. Ave., N.W. Wash.D.C. or

to .....

at .....

Ford Motor Company

Signed [signature]
Chief Clerk (Claimant of Copyright)

July, 1920—500

Received the above films

FORD MOTOR COMPANY [signature]
(per)

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MAY 17 1923

FORD EDUCATIONAL LIBRARY

SANITATION AND HEALTH.

Release No. 42.

MAIN TITLE: THE "WATER SUPPLY OF A GREAT CITY"

Produced and Distributed by Ford
Motion Picture Laboratories
Copyrighted 1923 by Ford Motor Company

SUB-TITLES:

1. A pure water supply is a necessity in every community. The Pioneer placed his home near a spring or stream. At present only a small supply of water comes from bubbling springs like this.

2. Some springs are surrounded by stone walls to keep the water pure.

3. Wells cannot supply the millions of gallons of water required for a large city. This stream does not contain enough water for the daily supply of Chicago, New York or any large city.

4. New York City brings water from the Catskill mountains through an aqueduct one hundred miles in length. Los Angeles obtains water through these large iron pipes from mountain streams two hundred miles distant.

5. St Louis, Cincinnati and other cities obtain water from rivers, like this --

6. Detroit, Chicago and Cleveland and many other cities on the Great Lakes use lake water.

7. The lake water is obtained several miles from the shore at the intake crib which is built of rock and steel.

8. The intake crib is strong and massive to withstand storms.

9. The water flows into the intake crib through a screen.

10. The water flows into the intake crib bar below the surface of the lake.

11. From the crib the water flows through tunnels to the pumping plant on the shore. The tunnels are cut out of the solid rock and large enough for a man to walk through.

12. The water is filtered to free it from impurities. The filters are tanks of sand through which the water slowly seeps.

13. Filtered water is pure, while unfiltered water contains silt and impurities.

14. After the water is filtered, it is treated with chlorine which destroys the harmful bacteria. The chlorine gas is forced into the water.

15. Chlorine in the water is harmless and protects us. For fifteen years the gold-fish have lived in this tank of water which is charged with chlorine twenty times stronger than our drinking water.

16. Mammoth engines pump the water constantly into the water mains and keep it at regular pressure even in the highest building.

17. Heavy steel pipes carry the water from the pumping station to the water mains which are underneath the ground in every part of the city. This is the pumping station.

18. These are the steel pipes leading to the water mains in the street.

19. The water mains are laid in trenches below the level of the street. Digging the trench.

20. The heavy iron pipe is laid in the trench.

21. It is through large iron mains of this size that cities are supplied with water.

22. If we follow the water along the street through this main, it would come to the surface in this hydrant.

23. Or the water goes from the main in the street into the house.

24. The water is now in the house pipes always ready for use. We turn the faucet.

25. Water has many uses in every community. Forfire protection the supply must be abundant.

26. We use water to clean our streets.

27. Water is supplied to the wading ponds and swimming pools.

28. Compare the pur clean water always ready in your home with this supply.

THE END.

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