

Wilkinson

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T4
6-66

MISSISSIPPI BOARD OF WATER COMMISSIONERS

WATER WELL DRILLERS LOG

Date: June 30, 1966, Driller: Chester Reeves County: Wilkinson
(When well drilled) (Name) (Where well is located)

(1) Owner of Land	Description & Color of Materials Sand, Clay, Red Clay, Shell, etc.	Thick- ness Feet	Depth Feet
<u>C. Campbell</u> (Name) <u>Centerville</u> (Address)	<u>Red clay</u>	<u>25</u>	<u>25</u>
(2) Location: <u>1/4</u> , <u>1/4</u> , Sec. <u>2 T1 R1E</u> <u>1</u> miles <u>South</u> of <u>Centerville</u> (distance) (direction) (Nearest Town)	<u>Red sandy clay</u>	<u>65</u>	<u>90</u>
(3) Topography: <u>Willy</u> (Hilly) (Flat) (Level)	<u>Red gravel</u>		
(4) Purpose of Well: <u>Feed Mill</u> (Domestic Irrigation Municipal, Industrial, Other)	<u>and coarse sand</u>	<u>28</u>	<u>118</u>

Information upon completion of well:

- (1) Diameter 4 inches.
- (2) Total Depth 118 feet.
- (3) Water Level 68 feet below top of ground.
- (4) Cased to Battans 4" size.
- (5) Screen: Size 4", Length 6'.
- (6) Were any formations sealed against pollution?
_____ yes, no.

If YES depth of formation _____

Why _____

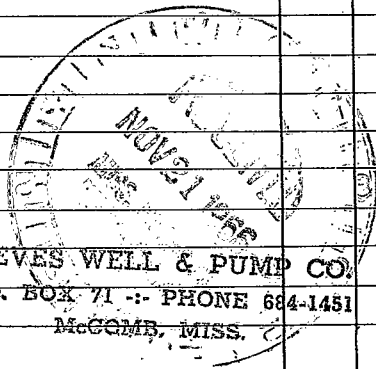
Drillers Remarks: new location

Yield in gpm: 25

Size pump: 3/4 HP Sub

Type power: Electric

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RECENT ADVANCES IN THE TREATMENT OF TUBERCULOSIS

By J. H. HARRIS, M.D., and J. W. HARRIS, M.D.,
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During the past few years, the treatment of tuberculosis has undergone a radical change. The use of the sulfonamide drugs, particularly streptomycin, has revolutionized the therapy of this disease.

The purpose of this review is to discuss the recent advances in the treatment of tuberculosis, with particular emphasis on the use of the sulfonamide drugs.

The first step in the treatment of tuberculosis is the diagnosis of the disease. This is usually accomplished by the use of the tuberculin test, which is a skin test that is positive in almost all cases of active tuberculosis.

Once the diagnosis has been established, the next step is to determine the extent of the disease. This is usually done by a chest x-ray, which will show the location and extent of the tuberculous lesions.

The treatment of tuberculosis is usually divided into two phases: the primary phase and the secondary phase. The primary phase is the period during which the disease is first diagnosed, and the secondary phase is the period during which the disease is being treated.

The primary phase of treatment is usually continued for 6 to 12 months, and the secondary phase is usually continued for 18 to 24 months. The total duration of treatment is usually 24 to 36 months.

The treatment of tuberculosis is usually done on an out-patient basis, and the patient is usually given a course of treatment in the hospital. The patient is usually given a course of treatment in the hospital for 2 to 4 weeks, and then continues the treatment at home.

The treatment of tuberculosis is usually done with a combination of drugs. The most commonly used drugs are isoniazid, rifampin, and streptomycin. The use of these drugs has greatly improved the prognosis for patients with tuberculosis.

The use of streptomycin has been particularly important in the treatment of tuberculosis. This drug is a powerful antibiotic that is effective against the tubercle bacillus. It is usually given intramuscularly, and the dose is usually 1 gram daily for 2 to 4 weeks.

The use of isoniazid has also been important in the treatment of tuberculosis. This drug is a powerful antibiotic that is effective against the tubercle bacillus. It is usually given orally, and the dose is usually 300 mg. daily for 2 to 4 weeks.

The use of rifampin has also been important in the treatment of tuberculosis. This drug is a powerful antibiotic that is effective against the tubercle bacillus. It is usually given orally, and the dose is usually 600 mg. daily for 2 to 4 weeks.

The use of these drugs has greatly improved the prognosis for patients with tuberculosis. The mortality rate has been reduced, and the duration of treatment has been shortened. The use of these drugs has also made it possible to treat patients with tuberculosis on an out-patient basis.

The use of these drugs has also made it possible to treat patients with tuberculosis who are unable to take the usual course of treatment. This is particularly important in the case of patients who are unable to take the usual course of treatment because of other medical conditions.

The use of these drugs has also made it possible to treat patients with tuberculosis who are unable to take the usual course of treatment because of financial reasons. This is particularly important in the case of patients who are unable to pay for the usual course of treatment.

The use of these drugs has also made it possible to treat patients with tuberculosis who are unable to take the usual course of treatment because of other reasons. This is particularly important in the case of patients who are unable to take the usual course of treatment because of other reasons.

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