

K16

11-6-62

WATER WELL DRILLERS LOG

Date: 11-6, 1962, Driller: U. L. Shields County, Newton

(Name)

(1) Owner of Land Mrs. Joe Bounds

(Name)

Newton Miss

(Address)

(2) Location: SE 1/4, SE 1/4, Sec. 20, T6R11

1 miles N, of Newton

(distance)

(direction)

(Nearest Town)

(3) Topography: (Hilly) (Flat) (Level)

(4) Purpose of Well: (Domestic Irrigation) (Municipal, Industrial, Other)

Description & Color of Materials Sand, Clay, Red Clay, Shell, etc.

Thick-ness Feet

Depth Feet

Clay

120-12

Blue

107-22

Shell

21 22-43

Brown

94 127-137

Sandy + Brown

32 137-171

Sand

28 171-199

Information upon completion of well:

(1) Diameter 2" inches.

(2) Total Depth 199 feet.

(3) Water Level 42 feet below top of ground.

(4) Cased to 199, Size 2"

(5) Screen: Size 8 slot, Length 10'

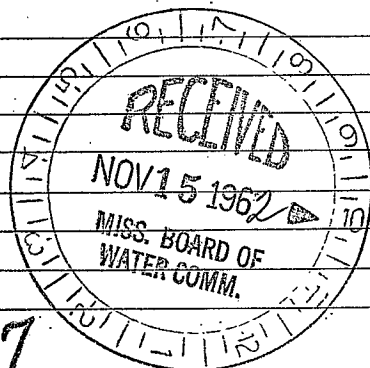
(6) Were any formations sealed against pollution?

yes, no.

If YES depth of formation

Why

Drillers Remarks:



7

52

Well No.

(Use Back Side)

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that this is essential for ensuring transparency and accountability in the organization's operations.

2. The second part of the document outlines the various methods and tools used to collect and analyze data. It highlights the need for consistent data collection procedures and the use of advanced analytical techniques to derive meaningful insights from the data.

3. The third part of the document focuses on the role of technology in data management and analysis. It discusses how modern software solutions can streamline data collection, storage, and processing, thereby improving efficiency and accuracy.

4. The fourth part of the document addresses the challenges associated with data management, such as data quality, security, and privacy. It provides strategies to mitigate these risks and ensure that the data remains reliable and secure throughout its lifecycle.

5. The fifth part of the document concludes by summarizing the key findings and recommendations. It stresses the importance of a data-driven approach in decision-making and the need for ongoing monitoring and evaluation to ensure the effectiveness of the data management processes.