

NESHOBA

WATER WELL DRILLERS LOG

CODED

10-30-62

Date: 10-30 1962, Driller: P.B. Nicholas, County: Neshoba

PR-101 Lige Henry (Name)

(1) Owner of Land: U.S. Govt. Shila - Miss. (Name) (Address) 36 12 10

(2) Location: 1/4, 1/4, Sec. 1, R. 16 miles N-west of Shila (distance) (direction) (Nearest Town)

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

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

Description & Color of Materials Sand, Clay, Red Clay, Shell, etc.	Thick- ness Feet	Depth Feet
Chalk & dirt	0	28
rock & shell	28	80
blue dirt & sand	80	115
water sand	115	127

Information upon completion of well:

(1) Diameter 3 7/8 inches.

(2) Total Depth 127 feet.

(3) Water Level 70 feet below top of ground.

(4) Cased to joint, Size 2"

(5) Screen: Size 2", Length 10ft

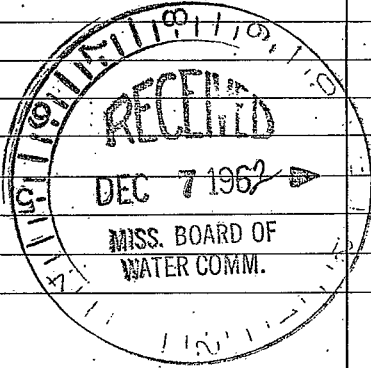
(6) Were any formations sealed against pollution? yes, no.

If YES depth of formation 11ft 4" pipe

Why Sanitary Purpos

Drillers Remarks: 4" casing set at 86 ft Electric Pump

CODED



(Use Back Side)

Well No.

1892

The first part of the document discusses the general principles of the proposed system, which is designed to improve the efficiency of the existing one. It is based on the following assumptions:

1. The system should be able to handle a large volume of data.

2. It should be able to process data in real-time.

3. The system should be able to handle data from multiple sources.

4. It should be able to handle data from multiple users.

The second part of the document describes the architecture of the proposed system. It is based on a client-server architecture. The client is responsible for sending data to the server, and the server is responsible for processing the data and returning the results to the client.

The third part of the document describes the implementation of the proposed system. It is implemented using a programming language that is suitable for the task.

The fourth part of the document describes the results of the implementation. It shows that the proposed system is able to handle a large volume of data, process data in real-time, handle data from multiple sources, and handle data from multiple users.

The fifth part of the document describes the conclusions of the study. It shows that the proposed system is a viable alternative to the existing one.

The sixth part of the document describes the future work. It shows that there are still many areas that need to be explored.

The seventh part of the document describes the references. It shows that there are many other studies that have been done in this area.

The eighth part of the document describes the appendix. It shows that there are many other documents that are related to this study.