

YALO.

MISSISSIPPI BOARD OF WATER COMMISSIONERS

OL 35  
10-8-65

WATER WELL DRILLERS LOG

CODED

CODED

Date: 10-8, 1965, Driller: Garry Robinson County Parola  
(Name)

- (1) Owner of Land: Mr. Davis  
(Name)  
Water Valley, Miss  
(Address)
- (2) Location:  $\frac{1}{4}$ , 14,  $\frac{246$  Sec. T 4 R 6  
4 miles W of W. H. Hays  
(distance) (direction) (Nearest Town)
- (3) Topography: ✓  
(Hilly) (Flat) (Level)
- (4) Purpose of Well: Home  
(Domestic Irrigation  
Municipal, Industrial, Other)

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

Thick-  
ness  
Feet

Depth  
Feet

<u>Clay</u>	<u>0</u>	<u>20</u>
<u>Sand &amp; Clay</u>	<u>20</u>	<u>50</u>
<u>Sand</u>	<u>50</u>	<u>80</u>

Information upon completion of well:

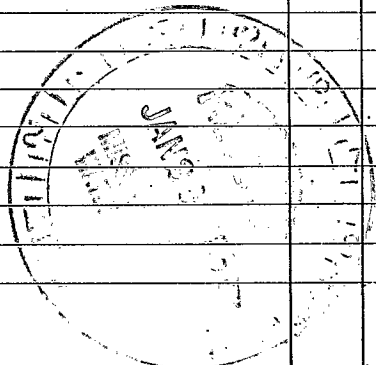
- (1) Diameter 2 inches.
- (2) Total Depth 80 feet.
- (3) Water Level 40 feet below top of ground.
- (4) Cased to 75, Size 2 in
- (5) Screen: Size 3 in, Length 5 ft.
- (6) Were any formations sealed against pollution?  
\_\_\_\_\_ yes, \_\_\_\_\_ no.

If YES depth of formation \_\_\_\_\_

Why \_\_\_\_\_

Drillers Remarks: Plastic well

outside screens



(Use Back Side)

Well No.

The polymerization of vinyl monomers is a complex process involving several steps and factors. The reaction is initiated by a radical species, which then propagates through a series of chain-growth steps. The rate of polymerization is influenced by the concentration of the monomer, the initiator, and the temperature. The resulting polymer chain length and molecular weight distribution are also dependent on these factors. The polymerization of vinyl monomers is a well-studied area in polymer chemistry, with many different monomers and conditions being investigated. The resulting polymers have a wide range of properties and applications, from flexible plastics to rigid engineering materials. The study of vinyl polymerization is essential for understanding the synthesis and properties of a large class of polymers.