

Montgomery WATER WELL DRILLERS LOG

Date: Nov 25, 1966, Driller: DELTA DRILLING Co County MONTGOMERY

(Name)

(1) Owner of Land: WINONA COUNTRY CLUB
P.H. MONEY
 (Name)
WINONA, MISS
 (Address)

(2) Location: SW 1/4, SE 1/4, Sec. 18 & 19 T. 9 N. R. 4 E
3 miles E Hwy 7, of Winona
 (distance) (direction) (Nearest Town)

(3) Topography: _____
 (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
CLAY	20	20
RED SAND	30	50
green sand	47	97
Shale	27	124
green sand	22	146
Shale	38	184
green sand	16	200
Shale	8	208
green SAND	16	224
Shale	4	228
green sand	22	250

Information upon completion of well:

(1) Diameter 2 inches.

(2) Total Depth 250 feet.

(3) Water Level 91 feet below top of ground.

(4) Cased to 250, Size 2"

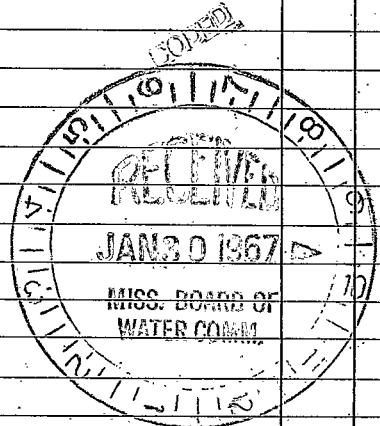
(5) Screen: Size 2", Length 10

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

If YES depth of formation _____
 Why _____

Drillers Remarks: 126' - 1" PUMP
SETTING 3 GPM

DRILLER: ALFONSIE WOMACK



Well No.

(Use Back Side)

Retain this copy for your office files.

The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be supported by a valid receipt or invoice. This ensures transparency and allows for easy verification of the data.

In the second section, the author outlines the various methods used to collect and analyze the data. This includes both primary and secondary data collection techniques. The primary data was gathered through direct observation and interviews with key personnel. Secondary data was obtained from existing reports and databases.

The third section details the results of the data analysis. It shows a clear trend of increasing activity over the period studied. The data indicates that the most significant changes occurred in the latter half of the year. These findings are supported by statistical analysis and visual representations of the data.

Finally, the document concludes with a series of recommendations based on the findings. It suggests that further research should be conducted to explore the underlying causes of the observed trends. Additionally, it recommends implementing specific measures to address the identified issues and improve overall performance.

The following table provides a summary of the key data points discussed in the report. It shows the monthly fluctuations and the overall annual performance. The data is presented in a clear and concise format, making it easy to interpret.

Month	Q1	Q2	Q3	Q4	Annual Total
Jan	120	130	140	150	540
Feb	110	120	130	140	500
Mar	100	110	120	130	460
Apr	90	100	110	120	420
May	80	90	100	110	380
Jun	70	80	90	100	340
Jul	60	70	80	90	300
Aug	50	60	70	80	260
Sep	40	50	60	70	220
Oct	30	40	50	60	180
Nov	20	30	40	50	140
Dec	10	20	30	40	100
Total	700	780	860	940	3280

The data clearly shows a seasonal pattern, with activity peaking in the fourth quarter and reaching its lowest point in the first quarter. This pattern is consistent with the industry trends and provides valuable insights into the underlying factors influencing the data.

In conclusion, the report provides a comprehensive overview of the data and offers actionable recommendations for future improvement. It is hoped that these findings will be useful to the management and help in making informed decisions.