

Coded By 09197  
Checked By JR 10-20-97  
Entered By JR  
Date 10/20/97

U.S. GEOLOGICAL SURVEY  
WATER RESOURCES DIVISION  
MISSISSIPPI DISTRICT

Well No. 0012

E-Log No. \_\_\_\_\_  
County LAFAYETTE  
Agency \_\_\_\_\_

WELL RECORD

Agency Code <u>U1SICIS</u>	Site Id <u>134112421089131115011</u>	Project No. <u>5211111111</u>
Station Name <u>12401121 ANCHOR W 1A1</u>	Latitude <u>3411242</u>	Longitude <u>1040891311151</u>
Lat/Lon Ac. <u>12 S F</u>	Dist <u>628</u>	State <u>7-28</u>
County <u>0111</u>	Land Net <u>13 NE1W1S1W4T140R1013W1</u>	
Location Map <u>14 WATER VALLEY I E I</u>	Altitude <u>26485</u>	Met/Meas <u>37 A U</u>
Accuracy <u>18115</u>	Hydrologic Unit <u>20108103102013</u>	

Agency Use <u>803 A I</u>	Date Invented <u>711 / /</u>	Station Type <u>1111Y</u>	Data Type <u>804</u>
Instru. <u>805</u>	Remarks <u>206</u>	Relia. <u>3 C L M U</u>	<u>20</u>
Date of Construction <u>21 / / 11 / 1996</u>	Well Use <u>23W</u>	Water Use <u>24P</u>	Primary Aquifer <u>714 124WLCR11</u>
Hole Depth <u>27 61151</u>	Well Depth <u>28 61101</u>	Water Level <u>30 23</u>	Water Level Date <u>31 / / 10 / 1996</u>
Method <u>34</u>	Status <u>37</u>	Source <u>33</u>	

CONSTRUCTION DATA		Construction Date	Contractor	Method	Finish
R=58	T=A	<u>72342</u>	<u>60 / / 10 / 1996</u>	<u>53 04 H</u>	Name <u>Jayne</u>
				<u>65 44</u>	<u>66 61</u>

CONSTRUCTION CASING DATA					
R=76	T=A	72542	5942	774 1101	782 5621
		Top/Casing	Bot/Casing	Diameter	
R=76	T=A	72542	5942	774 1501	782 1570
		Top/Casing	Bot/Casing	Diameter	

CONSTRUCTION OPENINGS DATA					
R=52	T=A	72642	5942	534 1570	542 16110
		Top/Depth	Bot/Depth	Diameter	Type
		Length	Width		
R=52	T=A	72642	5942	634	542
		Top/Depth	Bot/Depth	Diameter	Type
		Length	Width		

CONSTRUCTION LIFT DATA					
R=22	T=A	25442	Lift Type <u>434</u>	Date <u>38 / / 10 / 1996</u>	Intake <u>24 131101</u>
Power <u>45 41</u>	H.P. <u>46 140</u>	Serial No. <u>49</u>			

MISCELLANEOUS OWNER DATA					
R=158	T=A	71942	Date of Ownership <u>159 / / 10 / 1996</u>	Owner Name <u>161 ANCHOR W 1A1</u>	

MISCELLANEOUS OTHER ID DATA					
R=189	T=A	73642	E-Log No. <u>190</u>	Assigner <u>191 4 1 5 5 1 0 1 5 1</u>	

MISCELLANEOUS DATA

R=192	T=A	73871	Date of Measurement	1934	Aquifer Sampled	1954	Temp	196700010	Value	1974
R=192	T=A	73872	Date of Measurement	1934	Aquifer Sampled	1954	So Cond	196700095	Value	1974
R=192	T=A	73873	Date of Measurement	1934	Aquifer Sampled	1954	pH	196700000	Value	1974

MISCELLANEOUS LOGS DATA

R=198	T=A	73941	Log Type	1994E	Sec. Depth	2002	End Depth	2014	61151
R=198	T=A	73942	Log Type	1994D	Sec. Depth	2002	End Depth	2014	61151

MISCELLANEOUS NETWORK DATA

R=114	T=A	73041	Sec. Year	1154	End Year	1164	Agency Source	1174	Freq.	1184
R=121	T=A	73042	Sec. Year	1154	End Year	1164	Agency Source	1174	Freq.	1184

MISCELLANEOUS REMARKS DATA

R=183	T=A	31141	Date of Remarks	1844/11/119/11994	Remarks	1954 MSGW 15088
-------	-----	-------	-----------------	-------------------	---------	-----------------

DISCHARGE DATA

R=146	T=A	Pump/Flow	14741	Date	1484	Type	7034	Discharge	1504	Sp. Capacity	2724
-------	-----	-----------	-------	------	------	------	------	-----------	------	--------------	------

GEOHYDROLOGIC DATA

R=90	T=A	72141	Depth Top	514	Depth Bot.	524	Unit Id	534	304
------	-----	-------	-----------	-----	------------	-----	---------	-----	-----

HYDRAULIC DATA

R=58	T=A	79041	Unit Tested	1004	1054
------	-----	-------	-------------	------	------

20' dd @ 280 gpm (24hr)

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO	
RED CLAY	0	8	H
RED SAND	8	20	S
SAND & SHALE	20	100	S
GRAY CLAY	100	139	C
ROCK	139	140	
HARD GRAY CLAY	140	195	
CLAY, SAND SHALE STKS	195	281	
HARD CLAY	281	312	
CLAY & SHALE STKS	312	343	
SHALE & SAND	343	414	
FINE SAND & SHALE	414	465	IF

(Continued)	FROM	TO
HARD CLAY	465	505
SANDY SHALE	505	526
SAND	526	610
CLAY	610	615

RECEIVED

Call Tomorrow 8/19/86 about 9.

MISSISSIPPI STATE BOARD OF HEALTH

Bureau of Environmental Health

REPORT OF INSPECTION OF DRINKING WATER SUPPLY

An inspection of the College Hill Apartments #1 water supply in Lafayette County was made on March 6, 1985. Present at the time of inspection were:

Mr. Gordon Tollison, P.E., Operator, Ms. Ramona Reed, Sanitarian; and the writer

Official <u>Rebel Realty Company</u>	Address <u>P. O. Box 230, Oxford, MS 38655</u>
W.W. Supt. <u>Gordon Tollison, P.E. 236-1190</u>	Address <u>P. O. Box 516, Oxford, MS 38655 234-26</u>
No. Connections <u>32</u>	No. Meters _____ Population Served _____
Average Daily Consumption _____	Maximum Daily Consumption _____
Cross Connections? _____	Booster Pumps? _____

Field Chemical Analysis: pH \_\_\_\_\_ Cl<sub>2</sub> Residual \_\_\_\_\_ Iron \_\_\_\_\_ H<sub>2</sub>S \_\_\_\_\_ Odor \_\_\_\_\_  
 Point of Sampling \_\_\_\_\_ Water Rates \_\_\_\_\_

Remarks \_\_\_\_\_

*Rebel 234-2311  
Reel*

COMMENTS

1. The pressure tank should be cleaned, repaired and repainted inside and out to prevent further corrosion damage.
2. Grass and weeds should be cut periodically to facilitate maintenance and/or repair.
3. The well discharge piping should be cleaned and painted to prevent further corrosion damage.
4. When repairs are made on the water distribution system, all lines affected should be properly chlorinated and flushed before they are placed back in service.

*Keith Allen*  
 Keith Allen  
 Environmental Engineer

KA/jc

cc: Mr. Jim Paulk, P.E.  
 Rebel Realty Company  
 County Sanitarian  
 District Sanitarian

*2 wells 360023  
360020*

MISSISSIPPI STATE BOARD OF HEALTH

Bureau of Environmental Health

REPORT OF INSPECTION OF DRINKING WATER SUPPLY

An inspection of the College Hill Apartments #2 water supply in Lafayette County was made on March 6, 1985. Present at the time of inspection were:

Mr. Gordon Tollison, P.E., Operator; Ms. Ramona Reed, Sanitarian; and the writer

Official Rebel Realty Company Address P. O. Box 230, Oxford, MS 38655  
W.W. Supt. Mr. Gordon Tollison, P.E. Address P. O. Box 516, Oxford, MS 38655  
No. Connections 24 No. Meters \_\_\_\_\_ Population Served \_\_\_\_\_  
Average Daily Consumption \_\_\_\_\_ Maximum Daily Consumption \_\_\_\_\_  
Cross Connections? \_\_\_\_\_ Booster Pumps? \_\_\_\_\_  
Field Chemical Analysis: pH \_\_\_\_\_ Cl<sub>2</sub> Residual \_\_\_\_\_ Iron \_\_\_\_\_ H<sub>2</sub>S Odor \_\_\_\_\_  
Point of Sampling \_\_\_\_\_ Water Rates \_\_\_\_\_  
Remarks \_\_\_\_\_

COMMENTS

1. In order to help insure a safe water supply, Consideration should be given to installing automatic chlorination equipment.
2. When repairs are made on the water distribution system, all lines affected should be properly chlorinated and flushed before they are placed back in service.



Keith Allen  
Environmental Engineer

KA/jc

cc: Mr. Jim Paulk, P.E.  
Rebel Realty Company  
County Sanitarian  
District Sanitarian

MISSISSIPPI STATE BOARD OF HEALTH

Bureau of Environmental Health

REPORT OF INSPECTION OF DRINKING WATER SUPPLY

An inspection of the College Hill Apartments #1 water supply in  
Lafayette County was made on February 9, 19 83. Present at the time of inspection were:

Mr. Gordon Tollison, P.E., Water Superintendent; Ms. Ramona Reed, Sanitarian;

and the writer

Official Rebel Realty Co., Inc. Address PO Box 230, Oxford, MS 38655  
W.W. Supt. Gordon Tollison Address Jackson Avenue, Oxford, MS 38655  
No. Connections 32 No. Meters none Population Served \_\_\_\_\_  
Average Daily Consumption \_\_\_\_\_ Maximum Daily Consumption \_\_\_\_\_  
Cross Connections? \_\_\_\_\_ Booster Pumps? \_\_\_\_\_

Field Chemical Analysis: pH 5.6 Cl<sub>2</sub> Residual \_\_\_\_\_ Iron \_\_\_\_\_ H<sub>2</sub>S \_\_\_\_\_ Odor \_\_\_\_\_  
Point of Sampling \_\_\_\_\_ Water Rates \_\_\_\_\_  
Remarks \_\_\_\_\_

COMMENTS

1. The pH of the finished water was 5.6. This indicates a corrosive water. To avoid further deterioration of tanks and fixtures, a treatment plant should be considered.
2. It is recommended that all public water supplies have automatic chlorination facilities.
3. The system officials should consider housing and fencing for water facilities.

*Keith Allen*

Keith Allen  
Environmental Engineer

KA/jc

cc: Rebel Realty Co., Inc.  
Mr. Gordon Tollison, P.E.  
Mr. Don Stewart, District Sanitarian  
Environmental Engineer

MISSISSIPPI STATE BOARD OF HEALTH

Bureau of Environmental Health

REPORT OF INSPECTION OF DRINKING WATER SUPPLY

An inspection of the College Hill Apartments #2 water supply in  
Lafayette County was made on February 9, 1983. Present at the time of inspection were:

Mr. Gordon Tollison, P.E., Water Superintendent; Ms. Ramona Reed, Sanitarian;

and the writer

Official Rebel Realty Co., Inc. Address PO Box 230, Oxford, MS 38655  
W.W. Supt. Gordon Tollison, P.E. Address Jackson Avenue, Oxford, MS 38655  
No. Connections 24 No. Meters none Population Served \_\_\_\_\_  
Average Daily Consumption \_\_\_\_\_ Maximum Daily Consumption \_\_\_\_\_  
Cross Connections? \_\_\_\_\_ Booster Pumps? \_\_\_\_\_

Field Chemical Analysis: pH 5.6 Cl<sub>2</sub> Residual \_\_\_\_\_ Iron \_\_\_\_\_ H<sub>2</sub>S \_\_\_\_\_ Odor \_\_\_\_\_  
Point of Sampling \_\_\_\_\_ Water Rates \_\_\_\_\_  
Remarks \_\_\_\_\_

COMMENTS

1. The ph of the finished water was 5.6. This indicates a corrosive water. To avoid further deterioration of tanks and fixtures, a treatment plant should be considered.
2. It is recommended that all public water supplies have automatic chlorination facilities.
3. There was no sample faucet on the well.

*Keith Allen*

Keith Allen  
Environmental Engineer

KA/jc

cc: Rebel Realty Co., Inc.  
Mr. Gordon Tollison, P.E.  
Mr. Don Stewart, District Sanitarian  
Environmental Engineer

MISSISSIPPI STATE BOARD OF HEALTH

Bureau of Environmental Health

REPORT OF INSPECTION OF DRINKING WATER SUPPLY


An inspection of the Orleans Oaks Apartments water supply in Lafayette County was made on March 6, 19 85. Present at the time of inspection were:

Mr. Gordon Tollison, Operator; Ms. Ramona Reed, Sanitarian; and the writer

Official Rebel Realty Company Address PO Box 230, Oxford, MS 38655  
W.W. Supt. \_\_\_\_\_ Address \_\_\_\_\_  
No. Connections 42 No. Meters \_\_\_\_\_ Population Served \_\_\_\_\_  
Average Daily Consumption \_\_\_\_\_ Maximum Daily Consumption \_\_\_\_\_  
Cross Connections? \_\_\_\_\_ Booster Pumps? \_\_\_\_\_  
Field Chemical Analysis: pH \_\_\_\_\_ Cl<sub>2</sub> Residual \_\_\_\_\_ Iron \_\_\_\_\_ H<sub>2</sub>S Odor \_\_\_\_\_  
Point of Sampling \_\_\_\_\_ Water Rates \_\_\_\_\_  
Remarks \_\_\_\_\_

COMMENTS

1. The pressure tank is badly corroded and should be cleaned, repaired and repainted inside and out.
2. In order to help insure a safe water supply, consideration should be given to installing automatic chlorination equipment.
3. The leak in the swimming pool filter is filling the well building with water. This creates a hazardous situation due to the hapazard nature of the electrical controls in the building. The leaks should be repaired and the junciton boxes repaired and closed.
4. When repairs are made on the water distribution system, all lines affected should be properly chlorianted and flushed before they are placed back in service.
5. The systems officials should endeavor to replace the present inadequate system with better facilities. If possible, officals should consider connection to a larger, more financially sound system.

  
Keith Allen  
Environmental Engineer

cc: County/District Sanitarian  
Mr. Jim Paulk, P.E.  
Rebel Realty Company  
Mr. Jim Ray, P.E., FmHA  
Mr. Johnny H. Dean, FmHA

MISSISSIPPI STATE BOARD OF HEALTH

Bureau of Environmental Health

REPORT OF INSPECTION OF DRINKING WATER SUPPLY

An inspection of the Orleans Oak Apartments water supply in  
Lafayette County was made on February 9, 1983. Present at the time of inspection were:

Mr. Gordon Tollison, P.E.; Water Superintendent; Ms. Ramona Reed, Sanitarian; and  
the writer

Official Rebel Realty Company, Inc. Address PO Box 230, Oxford, MS 38655  
W.W. Supt. \_\_\_\_\_ Address \_\_\_\_\_  
No. Connections 42 No. Meters none Population Served \_\_\_\_\_  
Average Daily Consumption \_\_\_\_\_ Maximum Daily Consumption \_\_\_\_\_  
Cross Connections? \_\_\_\_\_ Booster Pumps? \_\_\_\_\_

Field Chemical Analysis: pH 5.6 Cl<sub>2</sub> Residual \_\_\_\_\_ Iron \_\_\_\_\_ H<sub>2</sub>S Odor \_\_\_\_\_  
Point of Sampling \_\_\_\_\_ Water Rates \_\_\_\_\_  
Remarks \_\_\_\_\_

COMMENTS

1. The pH of the finished water was 5.6. This indicates a corrosive water. To avoid further deterioration of tanks and fixtures, a treatment plant should be considered.
2. It is recommended that all public water supplies have automatic chlorination facilities.
3. The pressure tank and fixtures need painting.

*Keith Allen*

Keith Allen  
Environmental Engineer

KA/jc

cc: Rebel Realty Company, Inc.  
Mr. Gordon Tollison, P.E.  
Mr. Don Stewart, District Sanitarian  
Environmental Engineer



MISSISSIPPI STATE BOARD OF HEALTH

Bureau of Environmental Health

REPORT OF INSPECTION OF DRINKING WATER SUPPLY

An inspection of the E. L. Hooker Subdivision water supply in Lafayette County was made on March 6, 1985. Present at the time of inspection were:

Mr. E. L. Hooker, Owner; Ms. Ramona Reed, Sanitarian; and the writer

Official Mr. E. L. Hooker, Owner 234-5250 Address 2905 Old Taylor Road, Oxford, MS 38655  
 W.W. Supt. \_\_\_\_\_ Address \_\_\_\_\_  
 No. Connections 21 No. Meters \_\_\_\_\_ Population Served \_\_\_\_\_  
 Average Daily Consumption \_\_\_\_\_ Maximum Daily Consumption \_\_\_\_\_  
 Cross Connections? \_\_\_\_\_ Booster Pumps? \_\_\_\_\_

Field Chemical Analysis: pH \_\_\_\_\_ Cl<sub>2</sub> Residual \_\_\_\_\_ Iron \_\_\_\_\_ H<sub>2</sub>S Odor \_\_\_\_\_  
 Point of Sampling \_\_\_\_\_ Water Rates \_\_\_\_\_  
 Remarks \_\_\_\_\_

COMMENTS

1. In order to help insure a safe water supply, consideration should be given to installing automatic chlorination equipment.
2. To prevent surface water from entering the well, a slab should be constructed around the well casing which extends a minimum of 18 inches above and below ground surgance and be a minimum of two feet square.
3. The systems officials should endeavor to replace the present inadequate system with better facilities. If possible, officals should consider connection to a larger, more financially sound system.

*Keith Allen*

Keith Allen  
Environmental Engineer

KA/jc

cc: Mr. Jim Paulk, P.E.  
County Sanitarian  
District Sanitarian  
Mr. E.L. Hooker, Owner

*Ray Lipe*

*1965  
160' deep  
2' dia*

*According to Mr. E.L. Hooker.*

*OLD Taylor Road  
South.*

MISSISSIPPI STATE BOARD OF HEALTH

Bureau of Environmental Health

REPORT OF INSPECTION OF DRINKING WATER SUPPLY

An inspection of the E. L. Hooker Subdivision water supply in Lafayette County was made on February 23, 19 83. Present at the time of inspection were:

Ms. Ramona Reed, Sanitarian; Mr. Keith Allen, Environmental Engineer, MS State

Department of Health; and the writer

Official E. L. Hooker, Owner Address 2905 Old Taylor Rd., Oxford, MS 38655  
W.W. Supt. \_\_\_\_\_ Address \_\_\_\_\_  
No. Connections 20 No. Meters \_\_\_\_\_ Population Served \_\_\_\_\_  
Average Daily Consumption \_\_\_\_\_ Maximum Daily Consumption \_\_\_\_\_  
Cross Connections? \_\_\_\_\_ Booster Pumps? \_\_\_\_\_

Field Chemical Analysis: pH 5.6 Cl<sub>2</sub> Residual \_\_\_\_\_ Iron \_\_\_\_\_ H<sub>2</sub>S Odor \_\_\_\_\_  
Point of Sampling \_\_\_\_\_ Water Rates \_\_\_\_\_  
Remarks \_\_\_\_\_

COMMENTS

1. To help insure a safe water supply at all times, all public water supplies should have automatic chlorination facilities.
2. There was no concrete slab to prevent surface water contamination around the well.
3. The pH of the finished water was 5.6 which indicates a corrosive water. A corrosion control treatment plant should be considered by the systems officials.
4. The systems officials should endeavor to replace the present inadequate system with better facilities. If possible, officials should consider connection to a larger, more financially sound system.
5. The well discharge pipe was in a hole which provides an opportunity for contamination from standing water.

David Mitchell, P.E.  
Environmental Engineer

DM/jc

- cc: Mr. E. L. Hooker, Owner  
Mr. Don Stewart, District Sanitarian  
Ms. Ramona Reed, Sanitarian  
Mr. Gary R. Huff, P.E., Environmental Engineer

MISSISSIPPI STATE BOARD OF HEALTH

Bureau of Environmental Health

REPORT OF INSPECTION OF DRINKING WATER SUPPLY

An inspection of the Oakview Manor Apartments water supply in Lafayette County was made on March 27, 19 85. Present at the time of inspection were:

Ms. Romona Reed, Sanitarian; and the writer

Official Joe A. Dunlap, Manager Address PO Box 720, Batesville, MS 38606  
W.W. Supt. \_\_\_\_\_ Address \_\_\_\_\_  
No. Connections 16 No. Meters \_\_\_\_\_ Population Served 50  
Average Daily Consumption 0.003 Maximum Daily Consumption \_\_\_\_\_  
Cross Connections? \_\_\_\_\_ Booster Pumps? \_\_\_\_\_  
Field Chemical Analysis: pH \_\_\_\_\_ Cl<sub>2</sub> Residual \_\_\_\_\_ Iron \_\_\_\_\_ H<sub>2</sub>S \_\_\_\_\_ Odor \_\_\_\_\_  
Point of Sampling \_\_\_\_\_ Water Rates \_\_\_\_\_  
Remarks \_\_\_\_\_

COMMENTS

1. In order to help insure a safe water supply, consideration should be given to installing automatic chlorination equipment.
2. In recent months, the water supply officials have not collected the satisfactory number of water samples for bacteriological examination. It is imperative that the samples be submitted to insure proper monitoring of the water quality and compliance with the Safe Drinking Water Act.
3. When repairs are made on the water distribution system, all lines affected should be properly chlorinated and flushed before they are placed back in service.
4. All persons filling chemical solution tanks with water from a public water system should be required to install equipment which will prevent back-siphonage of the chemicals into the water distribution system. If for any reason pressure on the water system fails for only a brief period of time, toxic chemicals can be siphoned into the distribution system.
4. This system is presently unapproved by this office.

*Keith Allen*  
Keith Allen  
Environmental Engineer

KA/jc

cc: Mr. Jim Paulk, P.E.  
Mr. Joe A. Dunlap  
Mr. Don Stewart, District Sanitarian  
Ms. Romona Reed, Sanitarian

MISSISSIPPI STATE BOARD OF HEALTH

Bureau of Environmental Health

REPORT OF INSPECTION OF DRINKING WATER SUPPLY

An inspection of the Oakview Manor Apartments water supply in Lafayette County was made on February 9, 19 83. Present at the time of inspection were:

Ms. Ramona Reed, Sanitarian; and the writer

*Sold System*  
Official Garner H. Devoe 234-1747 Address 206 Eagle Springs Road, Oxford, MS 38655  
W.W. Supt. \_\_\_\_\_ Address \_\_\_\_\_  
No. Connections 16 No. Meters \_\_\_\_\_ Population Served \_\_\_\_\_  
Average Daily Consumption \_\_\_\_\_ Maximum Daily Consumption \_\_\_\_\_  
Cross Connections? \_\_\_\_\_ Booster Pumps? \_\_\_\_\_  
Field Chemical Analysis: pH 5.6 Cl<sub>2</sub> Residual \_\_\_\_\_ Iron \_\_\_\_\_ H<sub>2</sub>S Odor \_\_\_\_\_  
Point of Sampling \_\_\_\_\_ Water Rates \_\_\_\_\_  
Remarks \_\_\_\_\_

COMMENTS

1. The pH of the finished water was 5.6. This indicates a corrosive water. To avoid further deterioration of tanks and fixtures, a treatment plant should be considered.
2. It is recommended that all public water supplies have automatic chlorination facilities.
3. The pine needles around the well need to be cleaned up and inadequate insulation and facilities be replaced.

*Keith Allen*

Keith Allen  
Environmental Engineer

KA/jc

cc: Mr. Garner H. Devoe, Owner  
Mr. Don Stewart, District Sanitarian  
Environmental Engineer

Oakview.

1978

Mr Watter Lee

1 Aug 30E

234-1119

Ray Pipe

72 or 73

182' ft TD

2" Well.

30 gpm.

Out Aug 30 1/4 Mill Beyond City limits RT site Toward New A'

Sec 15  
8S  
3W

Call 7 pm

8/19/86

1972

1976?

MISSISSIPPI STATE BOARD OF HEALTH

Bureau of Environmental Health

REPORT OF INSPECTION OF DRINKING WATER SUPPLY

Call log Hill AD

An inspection of the Newman Mobile Home Park water supply in Lafayette County was made on March 6, 1985. Present at the time of inspection were:

Mr. Newman, Owner; Ms. Ramona Reed, Sanitarian; and the writer

Official Mr. Edwin Newman, Jr., Owner Address Route 3 Box 26, Oxford, MS 38655  
W.W. Supt. 234-1050 Address \_\_\_\_\_  
No. Connections 25 No. Meters \_\_\_\_\_ Population Served 81  
Average Daily Consumption \_\_\_\_\_ Maximum Daily Consumption \_\_\_\_\_  
Cross Connections? \_\_\_\_\_ Booster Pumps? \_\_\_\_\_

Field Chemical Analysis: pH \_\_\_\_\_ Cl<sub>2</sub> Residual \_\_\_\_\_ Iron \_\_\_\_\_ H<sub>2</sub>S \_\_\_\_\_ Odor \_\_\_\_\_  
Point of Sampling \_\_\_\_\_ Water Rates \_\_\_\_\_  
Remarks \_\_\_\_\_

COMMENTS

1. In order to help insure a safe water supply, consideration should be given to installing automatic chlorination equipment.
3. All holes into the well casing should be sealed to prevent the possibility of contamination.
3. As a rule, pressure tanks which are buried are unsatisfactory due to inaccessibility. There is no easy method to check for leaks and corrosion damage.
4. When repairs are made on the water distribution system, all lines affected should be properly chlorinated and flushed before they are placed back in service.
5. According to our present information this water system is now serving more customers than it can adequately serve. It is recommended that no further customers be added to this system until capacity has been increased.
6. This system is presently unapproved by this office.
7. The systems officials should endeavor to replace the present inadequate system with better facilities. If possible, officials should consider connection to a larger, more financially sound system.

Keith Allen  
Keith Allen  
Environmental Engineer

cc: County/District Health Officer  
Mr. Jim Paulk, P.E.  
Mr. Edwin Newman, Jr., Owner

2 wells  
— J. B. Cain 1972  
140' H 1977  
4" 1 hp - 3/4 hp. Semmagine

MISSISSIPPI STATE BOARD OF HEALTH

Bureau of Environmental Health

REPORT OF INSPECTION OF DRINKING WATER SUPPLY

An inspection of the Newman Mobile Home Park water supply in  
Lafayette County was made on February 9, 1983. Present at the time of inspection were:

Ms. Ramona Reed, Sanitarian; and the writer

Official Edwin C. Newman, Owner Address Route 3 Box 32, Oxford, MS 38655  
W.W. Supt. \_\_\_\_\_ Address \_\_\_\_\_  
No. Connections 24 No. Meters none Population Served \_\_\_\_\_  
Average Daily Consumption \_\_\_\_\_ Maximum Daily Consumption \_\_\_\_\_  
Cross Connections? \_\_\_\_\_ Booster Pumps? \_\_\_\_\_  
Field Chemical Analysis: pH 5.6 Cl<sub>2</sub> Residual \_\_\_\_\_ Iron \_\_\_\_\_ H<sub>2</sub>S \_\_\_\_\_ Odor \_\_\_\_\_  
Point of Sampling \_\_\_\_\_ Water Rates \_\_\_\_\_  
Remarks \_\_\_\_\_

COMMENTS

1. The pH of the finished water was 5.6. This indicates a corrosive water. To avoid further deterioration of tanks and fixtures, a treatment plant should be considered.
2. It is recommended that all public water supplies have automatic chlorination facilities.

*Keith Allen*

Keith Allen  
Environmental Engineer

KA/jc

cc: Mr. Edwin C. Newman, Owner  
Mr. Don Stewart, District Sanitarian  
Environmental Engineer

Mississippi State Department of Health  
Division of Water Supply

1985 ~~REPORT~~ <sup>APR 10 06</sup> OF SURVEY OF DRINKING WATER SUPPLY

*Keith Allen*  
*Apr.*

An inspection of the Old Taylor Road Trailer Park water supply in  
Lafayette County was made on July 3, 1985. Present at the time of inspection were:

Ms. Ramona Reed, Sanitarian; and the writer

Official Bill Webster <sup>9739</sup> ~~234-4354~~ Address 1424 S. Lamar, Oxford, MS 38658 <sup>234-4354</sup>  
W.W. Supt. Richard Ott Address Box 4704, University, MS 38677  
No. Connections 21 No. Meters \_\_\_\_\_ Population Served \_\_\_\_\_  
Average Daily Consumption \_\_\_\_\_ Maximum Daily Consumption \_\_\_\_\_  
Cross Connections? \_\_\_\_\_ Booster Pumps? \_\_\_\_\_

Field Chemical Analysis: pH \_\_\_\_\_ Cl<sub>2</sub> Residual \_\_\_\_\_ Iron \_\_\_\_\_ H<sub>2</sub>S \_\_\_\_\_ Odor \_\_\_\_\_  
Point of Sampling \_\_\_\_\_ Water Rates \_\_\_\_\_  
Remarks \_\_\_\_\_

*95 to 30 connections.*

COMMENTS

1. In order to help insure a safe water supply, consideration should be given to installing automatic chlorination equipment.
2. To prevent surface water from entering the well, a slab should be constructed around the well casing which extends a minimum of 18 inches above and below ground surface and a minimum of two feet square.
3. This system is now serving 110% more customers than it was designed to serve. We recommend that no new customers be added to the system until the system's water supply capacity has been increased.

*Keith Allen*

Keith Allen  
Environmental Engineer

KA/jc

cc: Mr. Bill Webster  
Mr. Richard Ott  
County Sanitarian  
District Sanitarian

*2 well*

*Ray Leeper 1977*

*Sub. 14 4" 160'*



MISSISSIPPI STATE BOARD OF HEALTH

Bureau of Environmental Health

REPORT OF INSPECTION OF DRINKING WATER SUPPLY

An inspection of the Old Taylor Road Trailer Park water supply in  
Lafayette County was made on July 18, 19 84. Present at the time of inspection were:

Ms. Romona Reed, Sanitarian; and the writer

Official Bill Webster Address 1424 S. Lamar, Oxford, MS 38655  
W.W. Supt. Richard Ott Address Box 4704, University, MS 38677  
No. Connections 21 No. Meters 21 Population Served \_\_\_\_\_  
Average Daily Consumption \_\_\_\_\_ Maximum Daily Consumption \_\_\_\_\_  
Cross Connections? \_\_\_\_\_ Booster Pumps? \_\_\_\_\_

Field Chemical Analysis: pH \_\_\_\_\_ Cl<sub>2</sub> Residual \_\_\_\_\_ Iron \_\_\_\_\_ H<sub>2</sub>S Odor \_\_\_\_\_  
Point of Sampling \_\_\_\_\_ Water Rates \_\_\_\_\_

Remarks \_\_\_\_\_

COMMENTS

1. In order to help insure a safe water supply, consideration should be given to installing automatic chlorination equipment.
2. To prevent surface water from entering the well, a slab should be constructed around the well casing which extends a minimum of 18 inches above and below ground surface and be a minimum of two feet square.
3. The Old Taylor Road Trailer Park is presently overloaded, no more customers should be added until system capacity is increased.



Keith Allen  
Environmental Engineer

KA/jc

- cc: Mr. Bill Webster  
Mr. Richard Ott  
Mr. Jim Paulk, P.E.  
Mr. Johnny H. Dean, FmHA  
Mr. Don Stewart  
Ms. Romona Reed  
Mr. Jim Ray, P.E., FmHA

MISSISSIPPI STATE BOARD OF HEALTH

Bureau of Environmental Health

REPORT OF INSPECTION OF DRINKING WATER SUPPLY

An inspection of the Old Taylor Road Apartments water supply in Lafayette County was made on March 6, 19 85. Present at the time of inspection were:

Ms. Ramona Reed, Sanitarian; and the writer

Official Mr. Bill Webster Address 1424 S. Lamar St., Oxford, MS 38655  
W.W. Supt. \_\_\_\_\_ Address \_\_\_\_\_  
No. Connections 13 No. Meters \_\_\_\_\_ Population Served \_\_\_\_\_  
Average Daily Consumption \_\_\_\_\_ Maximum Daily Consumption \_\_\_\_\_  
Cross Connections? \_\_\_\_\_ Booster Pumps? \_\_\_\_\_

Field Chemical Analysis: pH \_\_\_\_\_ Cl<sub>2</sub> Residual \_\_\_\_\_ Iron \_\_\_\_\_ H<sub>2</sub>S Odor \_\_\_\_\_  
Point of Sampling \_\_\_\_\_ Water Rates \_\_\_\_\_

Remarks \_\_\_\_\_

COMMENTS

1. In order to help insure a safe water supply, consideration should be given to installing automatic chlorination equipment.
2. The systems officials should endeavor to replace the present inadequate system with better facilities. If possible, officials should consider connection to a larger, more financially sound system.

*Keith Allen*  
Keith Allen  
Environmental Engineer

KA/jc

cc: Mr. Jim Paulk, P.E.  
Mr. Bill Webster  
County Sanitarian  
District Sanitarian

*According*

*2 wells.  
1966  
J. B. Cusi (Sanitarian)  
160' (4" well 1 1/4  
Sanitarian*

MISSISSIPPI STATE BOARD OF HEALTH

Bureau of Environmental Health

REPORT OF INSPECTION OF DRINKING WATER SUPPLY

An inspection of the Old Taylor Road Apartments water supply in  
Lafayette County was made on February 23, 1983. Present at the time of inspection were:

Ms. Ramona Reed, Sanitarian; Mr. Keith Allen, Environmental Engineer, MS State

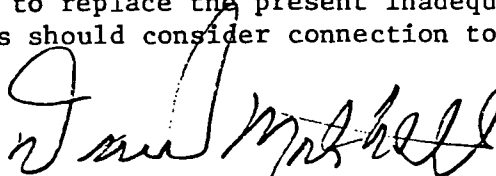
Department of Health; and the writer

Official Mr. Bill Webster Address 1424 S. Lamar St., Oxford, MS 38655  
W.W. Supt. \_\_\_\_\_ Address \_\_\_\_\_  
No. Connections 13 No. Meters \_\_\_\_\_ Population Served \_\_\_\_\_  
Average Daily Consumption \_\_\_\_\_ Maximum Daily Consumption \_\_\_\_\_  
Cross Connections? \_\_\_\_\_ Booster Pumps? \_\_\_\_\_

Field Chemical Analysis: pH 5.4 Cl<sub>2</sub> Residual \_\_\_\_\_ Iron \_\_\_\_\_ H<sub>2</sub>S Odor \_\_\_\_\_  
Point of Sampling \_\_\_\_\_ Water Rates \_\_\_\_\_  
Remarks \_\_\_\_\_

COMMENTS

1. To help insure a safe water supply at all times, all public water supplies should have automatic chlorination facilities.
2. The pH of the finished water was 5.4 which indicates a corrosive water. A corrosion control treatment plant should be considered by system officials.
3. The systems officials should endeavor to replace the present inadequate system with better facilities. If possible, officials should consider connection to a larger, more financially sound system.



David Mitchell, P.E.  
Environmental Engineer

DM/jc

cc: Mr. Bill Webster, Owner  
Mr. Don Stewart, District Sanitarian  
Ms. Ramona Reed, Sanitarian  
Mr. Gary R. Huff, P.E., Environmental Engineer