

STATE OF DELAWARE  
WATER AND AIR RESOURCES COMMISSION

WRD-2  
7/69

14

TEST WELL  
FOR 36027

Water Resources Division  
Dover, Delaware 19901

WELL COMPLETION REPORT

1. Permit Number: 36027  
Owner of Well: Bayview Mobile Home Park

2. Test Well  
Observation Well   
Production Well   
Well Abandoned? Yes  No

3. Total Well Depth see attached feet  
Date Completed May 27, 1976

4. Grout: Type \_\_\_\_\_  
from \_\_\_\_\_ feet to \_\_\_\_\_ feet  
from \_\_\_\_\_ feet to \_\_\_\_\_ feet

5. Casing: Type Steel  
\_\_\_\_\_ inches to \_\_\_\_\_ feet  
\_\_\_\_\_ inches to \_\_\_\_\_ feet  
Drive Shoe? Yes  No

6. Screen Setting: 4'  
 feet to  feet

7. Gravel Packed? Yes  No   
X feet to X feet

8. Well Head Completion:  
\_\_\_\_\_ Pitless Adapter \_\_\_\_\_ Type  
\_\_\_\_\_ inches above grade

9. Static Water Level:  
6 feet below grade  
\_\_\_\_\_ feet above grade

10. Pumping Water Level:  
see attached feet below grade after  
1 hours at \_\_\_\_\_ GPM

11. Permanent Pump Installed?  
Yes  No   
a. Shallow Well \_\_\_\_\_  
Deep Well \_\_\_\_\_  
b. Reciprocating \_\_\_\_\_ Rotary \_\_\_\_\_  
Centrifugal \_\_\_\_\_ Jet \_\_\_\_\_  
Submersible \_\_\_\_\_  
c. Capacity \_\_\_\_\_ GPM

12. Well Number \_\_\_\_\_  
(Leave Blank)

Q: 15-19

13. Well Log

Formation	Thickness of Stratum	Depth to Bottom of Stratum
fill and top soil	2	2
clayey black and gray sub soil	2	4
slightly clayey yellow tan sand	5	9
fine and coarse dirty white sand	3	12
fine and coarse dirty yellow sand	2	14
fine to coarse very dirty white sand and pieces of clay	12	26
dirty yellow and orange clay	6	32
light gray clay	5	37
orange clay	2	39
very fine to very coarse yellow sand	3	42
very fine to very coarse yellowish white sand and some small gravel, dirty with pieces of sub white clay	29	71
very fine to very coarse yellow sand mostly medium coarse and small gravel	6	77
very fine to very coarse white and light yellow sand mostly coarse and small gravel	77	81

14. Signature of Water Well Contractor Date

Paul E. White, a Dora, Inc.

June 2, 1976

STATE OF DELAWARE  
 WATER AND AIR RESOURCES COMMISSION  
 Water Resources Division  
 Dover, Delaware 19901

WRD-2  
 7/69

13

WELL COMPLETION REPORT

<p>1. Permit Number: _____          Owner of Well: _____</p> <hr/> <p>2. Test Well          Observation Well <input type="checkbox"/>          Production Well <input type="checkbox"/>          Well Abandoned? Yes <input type="checkbox"/> No <input type="checkbox"/></p> <hr/> <p>3. Total Well Depth _____ feet          Date Completed _____</p> <hr/> <p>4. Grout: Type _____          from _____ feet to _____ feet          from _____ feet to _____ feet</p> <hr/> <p>5. Casing: Type _____          _____ inches to _____ feet          _____ inches to _____ feet          Drive Shoe? Yes <input type="checkbox"/> No <input type="checkbox"/></p> <hr/> <p>6. Screen Setting:          _____ feet to _____ feet</p> <hr/> <p>7. Gravel Packed? Yes <input type="checkbox"/> No <input type="checkbox"/>          _____ feet to _____ feet</p> <hr/> <p>13. Well Log</p>	<p>8. Well Head Completion:          _____ Pitless Adapter _____ Type          _____ inches above grade</p> <hr/> <p>9. Static Water Level:          _____ feet below grade          _____ feet above grade</p> <hr/> <p>10. Pumping Water Level:          _____ feet below grade after          _____ hours at _____ GPM</p> <hr/> <p>11. Permanent Pump Installed?          Yes <input type="checkbox"/> No <input type="checkbox"/>          a. Shallow Well _____             Deep Well _____          b. Reciprocating _____ Rotary _____             Centrifugal _____ Jet _____             Submersible _____          c. Capacity _____ GPM</p> <hr/> <p>12. Well Number _____          (Leave Blank)</p>
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Q15-14

Formation	Thickness of Stratum	Depth to Bottom of Stratum
very fine to very coarse orange sand locally coarse with small gravel	6	57
very fine to very coarse yellow sand and small gravel	57	90
very fine to coarse etc. yellow sand and silt	16	106
very fine to some coarse yellowish white sand with gray clay with wood	8	114
clayey very fine and fine gray sand and silt	16	130
very fine and fine light gray sand	22	152
very fine to coarse light gray sand mostly fine	13	165
medium to coarse sand	13	178
same with very coarse sand	16	194
	8	202

14. Signature of Water Well Contractor \_\_\_\_\_ Date \_\_\_\_\_

WELL COMPLETION REPORT

1. Permit Number: 36028  
 Owner of Well: Elmer McCoy

2. Test Well   
 Observation Well   
 Production Well   
 Well Abandoned? Yes  No

3. Total Well Depth see attached feet  
 Date Completed May 27, 1976

4. Grout: Type \_\_\_\_\_  
 from \_\_\_\_\_ feet to \_\_\_\_\_ feet  
 from \_\_\_\_\_ feet to \_\_\_\_\_ feet

5. Casing: Type steel  
2 1/2 inches to \_\_\_\_\_ feet  
2 1/2 inches to \_\_\_\_\_ feet  
 Drive Shoe? Yes  No

6. Screen Setting:  
see feet to attached feet  
4' screen

7. Gravel Packed? Yes  No   
 \_\_\_\_\_ feet to \_\_\_\_\_ feet

8. Well Head Completion:  
 Pitless Adapter \_\_\_\_\_ Type  
2 inches above grade

9. Static Water Level:  
 \_\_\_\_\_ feet below grade  
 \_\_\_\_\_ feet above grade

10. Pumping Water Level:  
attached feet below grade after  
 \_\_\_\_\_ hours at \_\_\_\_\_ GPM

11. Permanent Pump Installed?  
 Yes  No   
 a. Shallow Well \_\_\_\_\_  
 Deep Well \_\_\_\_\_  
 b. Reciprocating \_\_\_\_\_ Rotary \_\_\_\_\_  
 Centrifugal \_\_\_\_\_ Jet \_\_\_\_\_  
 Submersible \_\_\_\_\_  
 c. Capacity \_\_\_\_\_ GPM

12. Well Number \_\_\_\_\_  
 (Leave Blank)

Q115-14

13. Well Log

Formation	Thickness of Stratum	Depth to Bottom of Stratum
fill and top soil	2	2
clayey sand and gravel subsoil	2	4
slightly clayey yellow-tan sand	5	9
fine grained silty white sand	3	12
fine sand coarse dirt white sand	2	14
fine to coarse very silty white sand and		
pieces of clay	12	26
silty yellow and orange clay	6	32
light grey clay	5	37
drainage channel	2	39
very fine to very coarse yellow sand	3	42
very fine to very coarse yellowish-white		
sand and some small gravel, silty		
with pieces of silty white clay	29	71
very fine to very coarse (fine sand		
and gravel) and small gravel	6	77

14. Signature of Water Well Contractor \_\_\_\_\_ Date \_\_\_\_\_

2

WELL COMPLETION REPORT

1. Permit Number: 36628  
 Owner of Well: \_\_\_\_\_

2. Test Well  
 Observation Well \_\_\_\_\_  
 Production Well \_\_\_\_\_  
 Well Abandoned? Yes \_\_\_\_\_ No \_\_\_\_\_

3. Total Well Depth \_\_\_\_\_ feet  
 Date Completed \_\_\_\_\_

4. Grout: Type \_\_\_\_\_  
 from \_\_\_\_\_ feet to \_\_\_\_\_ feet  
 from \_\_\_\_\_ feet to \_\_\_\_\_ feet

5. Casing: Type \_\_\_\_\_  
 \_\_\_\_\_ inches to \_\_\_\_\_ feet  
 \_\_\_\_\_ inches to \_\_\_\_\_ feet  
 Drive Shoe? Yes \_\_\_\_\_ No \_\_\_\_\_

6. Screen Setting:  
 \_\_\_\_\_ feet to \_\_\_\_\_ feet

7. Gravel Packed? Yes \_\_\_\_\_ No \_\_\_\_\_  
 \_\_\_\_\_ feet to \_\_\_\_\_ feet

8. Well Head Completion:  
 \_\_\_\_\_ Pitless Adapter \_\_\_\_\_ Type  
 \_\_\_\_\_ inches above grade

9. Static Water Level:  
 \_\_\_\_\_ feet below grade  
 \_\_\_\_\_ feet above grade

10. Pumping Water Level:  
 \_\_\_\_\_ feet below grade after  
 \_\_\_\_\_ hours at \_\_\_\_\_ GPM

11. Permanent Pump Installed?  
 Yes \_\_\_\_\_ No \_\_\_\_\_  
 a. Shallow Well \_\_\_\_\_  
 Deep Well \_\_\_\_\_  
 b. Reciprocating \_\_\_\_\_ Rotary \_\_\_\_\_  
 Centrifugal \_\_\_\_\_ Jet \_\_\_\_\_  
 Submersible \_\_\_\_\_  
 c. Capacity \_\_\_\_\_ GPM

12. Well Number \_\_\_\_\_  
 (Leave Blank)

Q:15-14

13. Well Log

Formation	Thickness of Stratum	Depth to Bottom of Stratum
Very fine to very coarse white and light yellow sand (mostly coarse) with small gravel	4	81
Very fine to very very coarse coarse sand (mostly coarse) and small gravel	6	87
Very fine to very coarse yellow sand with small gravel	3	90
Very fine to coarse light yellow sand and silt	16	106
Very fine to coarse yellowish-white sand	8	114
Very fine clay, with sand	11	130
Clay with very fine and fine gray sand and silt	22	152
Very fine fine sand and silt with sand	13	165
Very fine to coarse light gray sand (mostly fine) sandy with coarse sand	13	178
same, with very coarse sand	16	194

14. Signature of Water Well Contractor \_\_\_\_\_ Date \_\_\_\_\_

8 209