

WELL LOG AND DRILLING REPORT

ORIGINAL

NO CARBON PAPER
NECESSARY—
SELF-TRANSCRIBING

State of Ohio
DEPARTMENT OF NATURAL RESOURCES
Division of Water
65 S. Front St., Rm. 815 Phone (614) 469-2646
Columbus, Ohio 43215

No. 378290

County Perry Township Reading Section of Township 25
Owner Pearl Fosnough Address 1465 E. Main Ohio

Location of property _____

CONSTRUCTION DETAILS

Casing diameter 5" Length of casing 30
Type of screen _____ Length of screen _____
Type of pump _____
Capacity of pump _____
Depth of pump setting _____
Date of completion Sept 6, 1968

BAILING OR PUMPING TEST (Specify one by circling)

Test Rate 1 G.P.M. Duration of test _____ hrs.
Drawdown Total ft. Date Sept 6, 1968
Static level-depth to water 47 ft.
Quality (clear, cloudy, taste, odor) 1st bailer clear - rest roily - - 7 PM
Pump installed by 5 PPM Iron

WELL LOG*

SKETCH SHOWING LOCATION

Formations Sandstone, shale, limestone, gravel and clay	From	To
<u>Sandy Clay</u>	<u>0 Feet</u>	<u>12 Ft.</u>
<u>Blue Shale</u>	<u>12</u>	<u>14</u>
<u>Gray Shale</u>	<u>14</u>	<u>19</u>
<u>Shale & Coal</u>	<u>15</u>	<u>23</u>
<u>Shale</u>	<u>23</u>	<u>28</u>
<u>Hard White Sand</u>	<u>28</u>	<u>54</u>
<u>Sandy Shale</u>	<u>54</u>	<u>120</u>
<u>Blk. Shale</u>	<u>120</u>	<u>127</u>
<u>Shale - Sandy & black</u>	<u>127</u>	<u>334</u>
<u>White Sand & shale</u>	<u>334</u>	<u>336</u>
<u>no water</u>	<u>336</u>	<u>350</u>
<u>sandy shale</u>	<u>336</u>	<u>350</u>
<u>16 PM 70 to 85 -</u>	<u>Water is</u>	
<u>roily - will not clear</u>		

Locate in reference to numbered
State Highways, St. Intersections, County roads, etc.

a Fresh - N Blow 2 GPM
for 1/2 hr. Bails 1 GPM - off top
1st bailer in morning clear
2nd roily - Creviced between
77 & 47. If 2 crevices? - Top
one clean - second one dirty.
W. Water comes in dirty if
bailer hung below the only
water we can see @ approx 77 ft
US 2

Perry
63
Card 52
S. @ Well

Drilling Firm Joe Christy 1139
Address Amesbury, Ohio RI

Date Sept 6, 1968
Signed Joe Christy

*If additional space is needed to complete well log, use next consecutive numbered form.