

TYPE OR USE PEN
SELF TRANSCRIBING
PRESS HARD

WELL LOG AND DRILLING REPORT

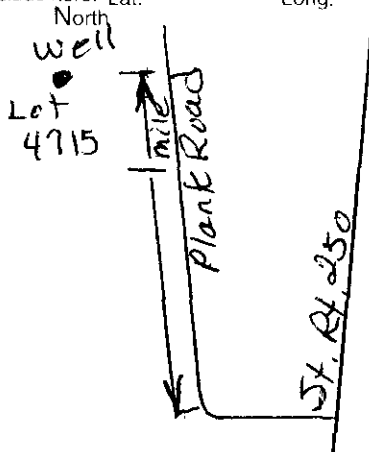
Ohio Department of Natural Resources
Division of Water, 1939 Fountain Square Drive
Columbus, Ohio 43224-9971 Voice (614) 265-6739 Fax (614) 447-9503

896806

WELL LOCATION

County Huron Township Norwalk
Owner/Builder John & Dina Lukasko
(Circle One or Both) First Last
Address of Well Location 4715 Plank Road
Number Street Name
City Norwalk Zip Code +4 44857
Permit No. 232831 Section/Lot No. 4715
(Circle One or Both)
Location of Well in State Plane coordinates, if available. Use of Well Home
N X S Y Elevation of Well
Datum Plain: NAD27 | NAD83 Elevation Source
Source of Coordinates: GPS | Survey | Other

Sketch a map showing distance well lies from numbered state highways, street intersections, county roads, buildings or other notable landmarks. If latitude and longitude are available please include here: Lat: Long:

**WELL TEST***

Pre-Pumping Static Level 35 ft. Date 4 APR 01
Measured from: Top of Casing | X Ground Level | Other
Air | Bailing | X Pumping* | Other
Test Rate 4 gpm Duration of Test 6 hrs.
Feet of Drawdown 1 ft. Sustainable Yield 4 gpm
(*Attach a copy of the pumping test record, per section 1521.05, ORC)
Is Copy Attached? Yes | X No Flowing Well? Yes | X No
Quality clear / Light Gas w/water

PUMP/PITLESS

Type of pump Capacity gpm
Pump set at ft. Pitless Type
Pump installed by

I hereby certify the information given is accurate and correct to the best of my knowledge.

Drilling Firm T. Bohland Drilling
Address 301 Twp. Rd. 1381
City, State, Zip Greenwich, Ohio 44837
Signed Terry Bohland Date 4/4/01
ODH Registration Number 554

CONSTRUCTION DETAILS

☐ Rotary ☒ Cable ☐ Augered ☐ Driven ☐ Other
BOREHOLE/CASING (measured from ground surface)
1" Borehole Diameter 10 inches Depth 71 1/2 ft.
Casing Diameter 6 5/8 in. Length 73 ft. Thickness 1/4 in.
2" Borehole Diameter inches Depth ft.
Casing Diameter in. Length ft. Thickness in.
Casing Height Above Ground 18 in.
Type X Steel 1 Galv. 1 PVC 1
2 2 2 2 Other
Joints 1 Threaded X Welded 1 Solvent 1
2 2 2 2 Other

SCREEN

Diameter Slot Size Screen Length ft.
Type Material
Set Between ft. and ft.

GRAVEL PACK (Filter Pack)

Material/Size Volume/Weight Used
Method of Installation
Depth: Placed FROM ft. TO ft.

GROUT

Material Bentonite Volume/Weight Used #430
Method of Installation While Drilling
Depth: Placed FROM ft. TO ft.

DRILLING LOG*

INDICATE DEPTH(S) AT WHICH WATER IS ENCOUNTERED.
Show color, texture, hardness, and formation: sandstone, shale, limestone, gravel, clay, sand, etc.

	From	To
Yellow Clay	0	16
Blue Clay	16	34
Hard Pan	34	59
Medium Dry Gravel w/Gas	59	60 1/2
(Note: Gas Pressure was 26 lbs)		
Soft Black Broken Shale	60 1/2	69
Firm Black Shale	69	71
Broken Black Shale	71	71 1/2

water @ and coming in @ 71 1/2 Feet.
Note: Well will produce 10 gpm but there is gas coming in w/water. Pumping rate to keep head of water up where gas will not effect water is recommended to be 4 GPM.

(*If more space is needed to complete drilling log, use next consecutively numbered form.)
Date of Well Completion 4/4/01 Total Depth of Well 73 ft.