

WELL LOG AND DRILLING REPORT

TYPE OR USE PEN
SELF TRANSCRIBING
PRESS HARD

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

935541

WELL LOCATION

CONSTRUCTION DETAILS

County COLUMBIANA Township MIDDLETON

Owner/Builder Raymond Bobik
(Circle One or Both) First Last

Address of Well Location 9424 SPRUCEVALE ROAD
Number Street Name

City ROGERS OHIO Zip Code +4 44455

Permit No. 7274 Section/Lot No. (Circle One or Both)

Location of Well in State Plane coordinates, if available: Use of Well HUMAN CONSUMPTION

N ☐ X N-40° 45.958 +/- ft. or m

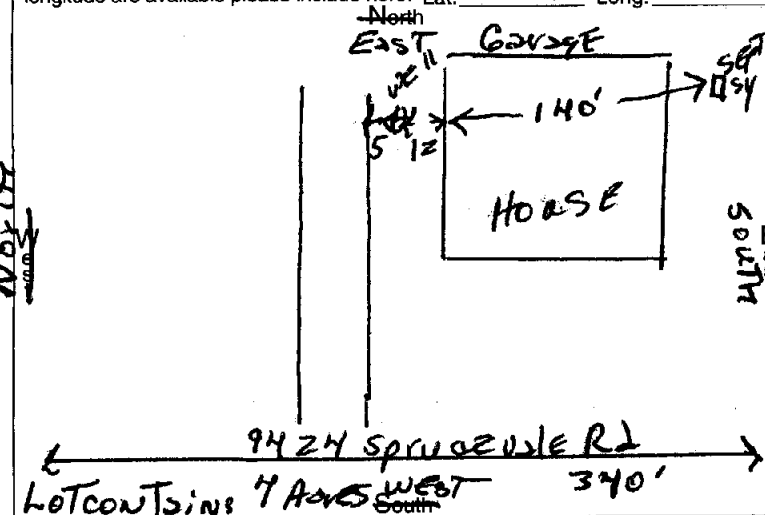
S ☐ Y W080 37.003 +/- ft. or m

Elevation of Well 1188 +/- ft. or m

Datum Plain: ☐ NAD27 ☐ NAD83 Elevation Source 1188

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 94 1/2 ft. Date 10-17-03

Measured from: ☒ Top of Casing ☐ Ground Level ☐ Other

☐ Air ☒ Bailing ☐ Pumping* ☐ Other

Test Rate 3 gpm Duration of Test 1/2 hrs.

Feet of Drawdown BOTTOM ft. Sustainable Yield _____ gpm

*(Attach a copy of the pumping test record, per section 1521.05, ORC)

Is Copy Attached? ☐ Yes ☐ No Flowing Well? ☐ Yes ☐ No

Quality clear no odor

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 L.J. McIntosh Water Well Drilling

Address 15782 VALE STREET

City, State, Zip E. LIVERPOOL, OHIO 43920

Signed Lennia McIntosh Date 10-30-03

ODH Registration Number 000799

☐ Rotary ☒ Cable ☐ Augered ☐ Driven ☐ Other

BOREHOLE/CASING (measured from ground surface)

1 ☐ Borehole Diameter 6 1/4" I.D. inches Depth _____ ft.

Casing Diameter 6 1/4" I.D. in. Length 40 1/2 ft. Thickness .188 in.

2 ☐ Borehole Diameter _____ inches Depth _____ ft.

Casing Diameter _____ in. Length _____ ft. Thickness _____ in.

Casing Height Above Ground 1 1/2' ft.

Type 1 ☒ Steel 1 ☐ Galv. 1 ☐ PVC 1 ☐

2 ☐ Steel 2 ☐ Galv. 2 ☐ PVC 2 ☐ Other

Joints 1 ☐ Threaded 1 ☒ Welded 1 ☐ Solvent 1 ☐

2 ☐ Threaded 2 ☐ Welded 2 ☐ Solvent 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 8 BENTONITE Volume/Weight Used 6 1/2 Bags

Method of Installation Reamed 8" DRIVESHOE

Depth: Placed FROM 1 1/2 ft. TO 39 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
Topsoil	0	1'
Bru sandy soil	1	25'
Gray stony clay	25	45'
Gray sandy shl	45	55'
Gray stony clay	55	75'
Gray sandy shl.	75	85'
high Gry sandshl.	85	110'
High Red shl clay	110	120'
high Gry sandy shl	120	150'
High Gry sand stone	150	155'
High Gry sandy shale	155	180'
Black sandy shale	180	190'
Light Gry sandy shl.	190	215'
Black sandy shale	215	225'
Gray stony clay	225	240'
Light Gray stony clay	240	265'
Gray sand stone	265	270'

*(If more space is needed to complete drilling log, use next consecutively numbered form.)

Date of Well Completion 10-17-03 Total Depth of Well 270 ft.