

WELL LOG AND DRILLING REPORT

Ohio Department of Natural Resources
Division of Soil and Water Resources, 2045 Morse Road Building B
Columbus, Ohio 43229-6693 Voice (614) 265-6740 Fax (614) 265-6767

1022204

County

MAHONING

Township

Coltsville

Owner/Builder

GEORGE BILLIRIS

Address of Well Location

6310 ORK ST.

City

Lowellville

Zip Code +4

4436

Permit No.

7658

Section/Lot No.

Location of Well in State Plane coordinates, if available:

Use of Well

N

X

ft. or m

S

Y

ft. or m

Elevation of Well

ft. or m

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:

North

West

146' SEPTIC

12' HOUSE

200'

1X3 15 X 50

South

WELL TEST*

Pre-Pumping Static Level

40

ft.

Date

3-5-26

Measured from:

Top of Casing

Ground Level

Other

Air

Bailing

Pumping*

Other

Test Rate

10

gpm

Duration of Test

2

hrs.

Feet of Drawdown

20

ft.

Sustainable Yield

10

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

PUMP/PITLESS

Type of pump

Submersible

Capacity

10

gpm

Pump set at

75

ft.

Pitless Type

Midwest Dickens

Pump installed by

E.R. EPPINGER

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

Drilling Firm

E.R. EPPINGER WELL DRILLING

Address

Box 365

City, State, Zip

New Bedford, Ar. 16140

Signed

E.R. Eppinger

Date

ODH Registration Number

000734

CONSTRUCTION DETAILS

Rotary

Cable

Augered

Driven

Other

BOREHOLE/CASING

(measured from ground surface)

1

Borehole Diameter

6

inches

Depth

80

ft.

Casing Diameter

6

in.

Length

50

ft.

Thickness

in.

2

Borehole Diameter

inches

Depth

188

ft.

Casing Diameter

in.

Length

ft.

Thickness

in.

Casing Height Above Ground

20

ft.

Type

1

Steel

2

Galv.

1

PVC

2

Other

Joints

1

Threaded

2

Welded

1

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

BENTONITE

Volume/Weight Used

250ft

Method of Installation

GRAVITY

Depth: Placed FROM

50

ft. TO

Ground Level

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

CLAY, SAND, GRAVEL

0

42

S.S. BROWN

42

58

SHALE

58

72

WHITE SANDSTONE

72

80

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

Date of Well Completion

3-5-26

Total Depth of Well

80ft

Completion of this form is required by section 1521.05, Ohio Revised Code - file within 30 days after completion of drilling.

ORIGINAL COPY TO - ODNR, DIVISION OF SOIL AND WATER RESOURCES, 2045 MORSE ROAD BLD. B, COLS., OHIO 43229-6693

Blue - Customer's copy Pink - Driller's copy Green - Local Health Dept. copy