

TYPE OR USE PEN
SELF TRANSCRIBING
PRESS HARD

Ohio Department of Natural Resources
Division of Water, 1939 Fountain Square Drive
Columbus, Ohio 43224 Phone (614) 265-6739

Permit Number

COUNTY Clark TOWNSHIP Green SPRINGFIELD TWP SECTION/LOT No. _____
(Circle One)

Dan Gibson 941 Timberview Ave.
OWNER/BUILDER (Circle One or Both) First Last (Address of well location) Number Street City

LOCATION OF PROPERTY _____ Zip Code + 4 _____

CONSTRUCTION DETAILS

CASING (Length below grade) _____			Borehole Diameter _____ in.			GROUT _____		
① Diameter <u>5</u> in.			Length <u>40</u> ft.			Material <u>Bentonite</u> Volume used <u>46 gals.</u>		
② Diameter _____ in.			Length _____ ft.			Method of installation <u>Tremie pipe</u>		
Type:	① Steel	① Galv.	① <u>PVC</u>	① _____	Depth: placed from <u>3.5</u> ft. to <u>surface</u> ft.			
	② _____	② _____	② _____	② Other _____	GRAVEL PACK (Filter Pack)			
Joints:	① Threaded	① Welded	① <u>Solvent</u>	① _____	Material _____ Volume used _____			
	② _____	② _____	② _____	② Other _____	Method of installation _____			
Liner:	Length _____	Type _____	Wall Thickness _____ in.	Depth: placed from _____ ft. to _____ ft.				
SCREEN				Pitless Device ☐ Adapter ☐ Preassembled unit				
Type (wire wrapped, louvered, etc.) _____				Use of Well <u>Residential</u>				
Length _____ ft.				☒ Rotary ☐ Cable ☐ Augered ☐ Driven ☐ Dug ☐ Other _____				
Set between _____ ft. and _____ ft.				Date of Completion _____				

WELL LOG*

INDICATE DEPTH(S) AT WHICH WATER IS ENCOUNTERED.

Show color, texture, hardness, and formation:
sandstone, shale, limestone, gravel, clay, sand, etc.

[illegible]

WELL TEST

☐ Bailing ☒ Pumping* ☐ Other _____
 Test rate 15 gpm Duration of test 2 hrs.
 Drawdown 1 ft.
 Measured from: ☐ top of casing ☒ ground level ☐ Other _____
 Static Level (depth to water) 8 ft. Date: _____
 Quality (clear, cloudy, taste, odor) clear

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

PUMP

Type of pump _____ Capacity _____ gpm
Pump set at 26 _____ ft.
Pump installed by _____

WELL LOCATION

Location of well in State Plane coordinates, if available:
 Zone _____ x _____ y _____
 Elevation of well _____ ft./m. Datum plain: ☐ NAD27 ☐ NAD83
 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.

A hand-drawn map showing a property layout. A vertical line runs through the center, and a horizontal line runs across the middle, intersecting at a point. The area is divided into four quadrants by these lines. The top-left quadrant is labeled "North" at the top and "West" on the left. The top-right quadrant is labeled "North" at the top and "East" on the right. The bottom-left quadrant is labeled "South" at the bottom and "West" on the left. The bottom-right quadrant is labeled "South" at the bottom and "East" on the right. The roads are labeled as follows: "Tioga Ct." is written above the horizontal line in the top-left quadrant. "Timberview" is written above the horizontal line in the top-right quadrant. "X well" is written below the horizontal line in the top-right quadrant. "Possum Rd." is written below the horizontal line in the bottom-left quadrant. "Clifton Rd." is written vertically along the right side of the vertical line, spanning from the top-right to the bottom-right quadrant.

(If additional space is needed to complete well log, use next consecutively numbered form.)

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

Drilling Firm C.E. HAMILTON WELL DRILLING

Signed Shirley Hamilton

Address 9449 Milton Carlsle Rd.

Date 7-25-96

City, State, Zip New Carlisle, OH 45344

ODH Registration Number 32

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 WATER, 1939 FOUNTAIN SQ. DRIVE, COLS., OHIO 43224

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