

Stark County General Health District

B 41918**SEWAGE DISPOSAL SYSTEM INSTALLATION and OPERATIONAL PERMIT**

A PERMIT IS HEREBY GRANTED to Harvey Wanda (Owner) Same
to install and operate a sewage disposal system at 2870 Belmont St Perry Twp.

TREATMENT SYSTEM

2 100 gal septic tanks in series and a
100 gal. sub-surface filter bed, set to alternate.
Connected to street in property. Do not connect any
other buildings to this system.

Fee \$ 40.00

This permit issued only on the basis that within 6 months after sanitary sewer becomes accessible to these premises, this permit is void, and those premises shall be connected to the sanitary sewer.

CAUTION: Storm and Footer Drains Are Not Permitted to Drain to Sewage System.

SEPARATE SUMP PUMPS REQUIRED.

All Permits Void One Year From Date of Issue. All work must be performed by an installer registered with the Stark County Health Department.

PERMIT ISSUED FOR: NEW ☒ EX ☐
BUILDING TYPE: ST
WATER SUPPLY: EX WELL
FOR 3 Bedrooms

All work to be done in accordance with State and Stark County Health requirements. All Work must be inspected before covering. SEWAGE APPROVAL MEANS THAT THE SYSTEM APPEARS TO BE PROPERLY CONSTRUCTED BASED ON CONDITIONS OF APPLICATION AND PERMIT. THIS APPROVAL DOES NOT ASSURE THAT THE SYSTEM WILL FUNCTION OR BE MAINTAINED. ADDITIONAL FACILITIES WILL BE REQUIRED UPON ORDER OF THE STARK COUNTY HEALTH DEPARTMENT SHOULD THIS FACILITY FAIL TO CONFIRM TO THE REQUIREMENTS OF THE STARK COUNTY SANITARY CODE.

RECOMMEND THAT SEPTIC TANKS BE CLEANED EVERY TWO (2) YEARS BY A LICENSED SANITARY SERVICE CO.

NOTE: Call for Inspection Before 9:30 A.M. 438-6990

ISSUED BY

APPROVED BY

J. Kelly (per MT) DATE 1/2/90
J. DiPietro DATE 6-12-90

OWNER wishes to remove existing Mobile Home and build
A new Home using the existing septic system.

We (Stark Co. Health Dept.) have no objection to using the existing
septic for a single family 3 Bedroom Home, only.

3-17-95 J.W. Shelly

WELL LOG AND DRILLING REPORT

732452

TYPE OR USE PEN
SELF TRANSCRIBING
PRESS HARDOhio Department of Natural Resources, Division of Water
1939 Fountain Square Drive, Columbus, Ohio 43224 Phone (614) 265-6739Permit Number 214COUNTY StarkTOWNSHIP PerrySECTION/LOT No. 24
(CIRCLE ONE)OWNER/BUILDER Harvey Woods
(CIRCLE ONE OR BOTH)PROPERTY ADDRESS 2870 Carmont SW
(ADDRESS OF WELL LOCATION A)LOCATION OF PROPERTY 2870 Carmont SW Massillon, Ohio 44646**CONSTRUCTION DETAILS**

CASING		Borehole Diameter <u>7 1/8</u> in.	GROUT	
☐ Diameter <u>5</u> in.	Length <u>28</u> ft.	Wall Thickness <u>1/2</u> in.	Material <u>Pine Seal</u>	Volume used <u>5 B495</u>
☐ Diameter <u>5</u> in.	Length <u>28</u> ft.	Wall Thickness <u>1/2</u> in.	Method of installation <u>Pouring</u>	
Type: ☐ Steel ☐ Galv. ☒ PVC ☐ Other			Depth: placed from <u>6</u> ft. to <u>90</u> ft.	
Joints: ☐ Threaded ☐ Welded ☒ Solvent ☐ Other			GRAVEL PACK (Filter Pack)	
Liner: Length <u>28</u> ft. Type <u>PVC</u> Wall Thickness <u>1/2</u> in.			Material <u>Pine Seal</u>	Volume used <u>5 B495</u>
			Method of installation <u>Pouring</u>	
SCREEN			Depth: placed from <u>6</u> ft. to <u>90</u> ft.	
Type (wire wrapped, louvered, etc.) <u>Wire wrapped</u> Material <u>304 Stainless Steel</u>			Pitless Device ☒ Adapter ☐ Preassembled unit	
Length <u>28</u> ft. Diameter <u>5</u> in.			Use of Well	
Set between <u>6</u> ft. and <u>90</u> ft. Slot <u>1/2</u> in.			☐ Rotary ☐ Cable ☐ Augered ☐ Driven ☐ Dug ☐ Other	
			Date of Completion <u>March 26, 1992</u>	

WELL LOG*

INDICATE DEPTH(S) AT WHICH WATER IS ENCOUNTERED.

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

	From	To
Sand, Clay and Gravel	0	27
Shale and Gravel	27	55
Grey Shale	55	60
Sandy Grey Shale	60	75
Grey Sandstone	75	90
Black Packer	90	100
Grey Sandstone	100	115
Grey Sandstone	115	160
Grey Sandstone	160	185
Grey Sandstone with oil streaks	185	200
Black Packer	200	235
Grey Sandstone	235	242
Sandy Grey Shale	242	255
Grey Shale	255	262
Till	262	265
Black Packer	265	272
Brown Sandstone	272	300

WELL TEST

☐ Bailing	☒ Pumping	☐ Other
Test rate <u>20</u> gpm	Duration of test <u>1</u> hrs	
Drawdown <u>20</u> ft		
Measured from: ☒ Top of casing ☐ Ground level ☐ Other		
Static Level (depth to water) <u>60</u> ft.	Date: <u>3-26-92</u>	
Quality (clear, cloudy, taste, odor) <u>Clear</u>		

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

PUMP

Type of pump <u>Sub</u>	Capacity <u>1</u> gpm
Pump set at <u>200</u> ft.	
Pump installed by <u>Harvey Woods</u>	

SKETCH SHOWING WELL LOCATIONShow distances well lies from numbered state highways,
street intersections, county roads, etc.

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APR 13 1992

Ans'd.....

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

DNR 7802.90

Drilling Firm Kamph Plumbing and HeatingSigned Leslie E. KamphAddress 12720 Lincoln Street W.Date 3-26-92City, State, Zip Massillon, Ohio 44647ODH Registration Number #924

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 C.O.S. OHIO 43224

PRIVATE WATER SYSTEM
CONTRACTOR/INSTALLER
COMPLETION FORM

Permit # 214

This form must be completed and returned to the health department prior to final approval of the private water system. This form is required according to Ohio Revised Code 3701.34 and 3701.44; and Ohio Administrative Code 3701-28-03.

Owner Harvey Woods
Mailing address 2870 Carmont SW
City Massillon, Ohio Zip 44646
Location of property Same as above
Township Perry/ Section 24
Contractor/Installer Les Kamph Registration # 924
Company name Kamph Plumbing and Heating
Address 12720 Lincoln Street W.
Massillon, Ohio 44647 Phone # 833-0355
Date of completion March 26, 1992

PUMP

Type pump Sub
Capacity (GPM) 7
Depth of pump setting or intake 200
Installer Lo
Registration # 924

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Ans'd.....

WELL

Pitless device (check and complete applicable section)

☒ Adapter:
Manufacturer Dickens
Depth below grade 3' 6"
Method of cutting casing hole hole saw

Method of attaching casing extension (if applicable)

☐ Preassembled unit.
Manufacturer _____
Depth below grade _____
Method of attachment _____