



205 n. 7<sup>th</sup> St., Zanesville, Ohio 43701 740-454-9741

Application for permit to install and operate a  
SEWAGE DISPOSAL SYSTEM

The applicant must submit the following information as requested by the Zanesville-Muskingum County General Health District in order for the department to properly assess the suitability of on-lot sewage disposal for proposed lot(s):

Property Owner's Name TRACY L. ELLIOTT

ADDRESS of Installation Site 9120 Center Rd, Township BOGHT CREEK Phone 697-0842  
5329 Poplar wood Rd, City Col. State Ohio Zip 43229

CURRENT Mailing Address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Name of Installer Owner Certification # \_\_\_\_\_

THIS APPLICATION IS FOR: New Installation ☒ Alteration ☐

New Construction ☒ Number of Bedrooms 1  
Existing Home \_\_\_\_\_ Apartment Building \_\_\_\_\_  
Mobile Home \_\_\_\_\_ Commercial/Industrial Building \_\_\_\_\_

I agree to comply with the rules and regulations of the Board of Health of Zanesville-Muskingum County Health Department governing the installation and operation of sewage disposal systems.

I further agree that I will call for final inspection and approval of the Health Department of this installation prior to its being covered with earth.

This permit is valid for one year from the date of issue.

I believe all information submitted above to be accurate as recorded.

Applicant's Signature [Signature] Date 6-28-04

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**OFFICE USE ONLY:**

Permit Issued 25237 6/28/04 \$ 195.00 + \_\_\_\_\_ = 195.00  
No. Date Permit Fee Penalty Fee Total

Soil Properties and Limitations \_\_\_\_\_ Tank Septic/Aeration  
Size: 1500  
% Slope \_\_\_\_\_ Make: \_\_\_\_\_  
(Seasonal) water table \_\_\_\_\_ Model #: \_\_\_\_\_

Staff Comments: \_\_\_\_\_

Approval [Signature]

Inspection Date 8-13-04

Secondary Treatment:  
Leaching [ ] Filterbed ☒ Other [ ]  
2 @ 9' x 46' x 42" - 5/50, W/ 2, D 12"  
Disapproval \_\_\_\_\_

**SEE REVERSE SIDE FOR LAYOUT**

Data Entered ☒ Layout Entered ☒

9120 CENTER ROAD

Record #13688

garage

back

1500 gal. effluent pump

30'

valve

26'

$\frac{W}{2} \frac{L}{50} \frac{D}{12}$



sampling well

well 50' +

x