ZANESVILLE-MUSKINGUM CO. HEALTH DEPARTMENT 205 North 7th Street, Zanesville, Ohio 43701-(740) 454-9741

EVALUATION OF EXISTING HOME SEWAGE SYSTEM AND WATER SUPPLY

Type of Inspection: □ Private Water System \$225.0	OO ☐ Sewage Disposal System \$100.00
Location of Inspection:	Applicant:
Address	Name
Township City	Agency
Occupant's Name	Address
Phone where available 8:00 am to 9:30 am Date of closing: Please allow 7 to 14 days for completion.	City State Zip Phone:
General Information: Complete as much as possible Is the Age of house or year sewage or water systems were ins	
Last date sewage tank was pumped. Is electricity on and water available at taps?	Name of original owner.
Health Department use	below this line and next page
Inspection Information: Dates of inspection(s) 1.	*3
The opinion given may be rendered without knowledge of systems and applies only to the date and time the opinion is	some of the individual parts of the home sewage and water made. Also, sewage systems which have not been used for a etectable at time of inspection. Therefore, this opinion does
Plumbing records on file indicate: \square Approval \square Questions concerning this dwelling's plumbing, containing	act Plumbing Unit at 454-9741.
Sewage Disposal System: Municipal Sewer Accessi	ble to Dwelling \square Yes \square No
Primary Treatment: ☐ Septic Tank ☐ Aerator ☐ Undetermined Size: Distance from water system feet	gal. (□ Check if estimated)
Secondary Treatment: ☐ Leach Field ☐ Filter Bed ☐ Dry Well ☐ Aerator ☐ O Distance from water system feet	ther Undetermined
☐ Observable effluent discharge Effluent goes where: _ Condition of effluent. ☐ Clear ☐ Cloudy ☐ Black ☐ None	
☐ Is not creating a nuisance and with similar use can☐ Is creating a nuisance and/or requires repair.	be expected to continue operating in a suitable manner.
Comments:	
Inspector	Date
	Receipt #/Date of request/

Location of requested inspection: Public Water available in area Yes No Privately-owned water: Source consists of: Drilled Well - Construction Date	Water Supply	
Privately-owned water: Source consists of: Drilled Well - Construction Date	Location of requested inspection:	
Source consists of: Drilled Well - Construction Date	Public Water available in area □ Yes □ No	
Casing		
Sample collected date/result(s) Does water system meet accepted standards as to development? □ Yes □No □Unknown Acceptable standards may not meet current requirements for new private water systems. This evaluation is b upon water sample(s), field inspection(s) and record(s) available at time of evaluation. Amount of water or chen quality is not assessed in this document.	Casing ☐ Above grade ☐ Well pit ☐ Buried Size casing Well log available ☐ Yes ☐ No Pump form available ☐ Yes ☐ No	□ Dug Well □ Other: Disinfection □ Yes □ No
Does water system meet accepted standards as to development? ☐ Yes ☐No ☐Unknown Acceptable standards may not meet current requirements for new private water systems. This evaluation is b upon water sample(s), field inspection(s) and record(s) available at time of evaluation. Amount of water or chen quality is not assessed in this document.	Bacteriological Water Test (Total Coliform)	
	Acceptable standards may not meet current requirement upon water sample(s), field inspection(s) and record(s) a quality is not assessed in this document.	nts for new private water systems. This evaluation is base
Inspector Date Diagram:	•	Date