

Environmental Health Division 3415 28th Street Port Huron, MI 48060 810-987-5306 / Fax: 810-985-5533



environmentalhealth@hd.stclaircounty.org

WELL / SEPTIC EVALUATION

Evaluations of well and water supply and septic systems conducted by the St. Clair County Health Department are completed only at the request of an agency or individual as a consultative function. The scope of the evaluation is limited to our observation and finding of what exists as determined from available records, documents or by visible physical examination of the basic construction, location (isolation distances) and maintenance. Our evaluation will report only if / or not, any observable problems or current code violations exist. When we cannot accurately determine the facts, we will report our findings as "UNABLE TO DETERMINE", which means conditions, are neither 'satisfactory' nor 'unsatisfactory', but are 'UNKNOWN'. The Health Department will not provide any other reports or statements to the applicant other than what has been provided on our official evaluation report. Be advised that evaluations will be provided as weather conditions allow. Snow cover, frozen ground, or flooding may prevent the completion of the evaluation. Please be advised that we recommend arsenic testing for certain areas, however, it is the responsibility of the applicant to request.

INSTRUCTIONS – PLEASE READ CAREFULLY!

- 1. This department cannot evaluate undocumented facilities without physical inspection; therefore, it shall be the applicant's responsibility to arrange for partial excavation of the septic system for our observation and evaluation. Winter conditions could possibly prevent evaluation completion.
- Allow <u>at least</u> two weeks for completion of the evaluation after the Health Department receives the properly completed application and payment. <u>INCOMPLETE OR UNSIGNED</u> <u>APPLICATIONS WILL BE RETURNED TO THE APPLICANT AND WILL DELAY OUR</u> <u>RESPONSE TIME.</u>
- 3. The original report will be sent to the applicant. It shall be the responsibility of the applicant to provide copies of the evaluation report to all other interested parties.

\$400.00 Well and Septic Evaluation \$350.00 Well and Septic Evaluation \$200.00 Septic Evaluation Only \$300.00 Well Evaluation Only \$250.00 Well Evaluation Only \$250.00 Well Evaluation Only \$50.00 Follow-up Evaluation

*** APPLICANT MUST CALL SANITARIAN BETWEEN 8 A.M. – 10 A.M. TO ARRANGE FOR EVALUATION AFTER RECEIPT OF COMPLETED APPLICATION AND PROPER FEE ***

WELL / SEPTIC EVALUATION

ATTACH SKETCH OF PROPERTY WITH THIS APPLICATION

☐ Well Only	☐ Septic Only	□ Well & Se	ptic
PROPERTY TAX NUMBER:	74		
		TOWNSHIP:	
REASON FOR EVALUATION	N: CHANGE OF BUILDING USE ANCE REAL ESTATE TRANS	E NEW HOME H	
APPLICANT:		PHONE NO:	
	DING AGENCY PROPERTY (
APPLICANT ADDRESS:			
	ORT TO:		
OR MAIL EVALUATION RE	CPORT TO:		
PROPERTY BUYERS NAME	:	PHONE NO:	
	S:		
PRESENT PROPERTY OWN	ER:	PHONE NO:	
PROPERTY OWNERS MAIL	ING ADDRESS:		
PROPERTY IS PRESENTLY:	□ OCCUPIED □ VACANT I	If vacant; date last occupied: _	
LOT SIZE: ACRE	S # OF BEDROOMS:		
WELL INFORMATION	DN : □ Bacteria □ PC	☐ Lead / Copper ☐ A	Arsenic
Is well located on this property	? □ YES □ NO NAME O	F WELL DRILLER:	
Depth of well feet	The well is located feet from	the septic tank andf	eet from the disposal field.
Where did you obtain informat	ion regarding your well?		
Other Information:			
SEPTIC INFORMAT	<u> TION</u>		
Is the septic system located on	this property? 🗆 YES 🗆 NO		
Have there been any repairs to	the system within past 3 years?		
Tank last pumped out date:	Tank capacity:	gallon Date system was in	stalled:
Name of Installer:	Dispos	sal field consists of feet	☐ Trench ☐ Solid Bed
	e information?		
Signature of applicant:		Date:	
FOR LOCAL HEALTH DEPARTMEN	IT OFFICE USE ONLY:		
Date: Fee:	Receipt #:	Cash □Check # □	☐ Credit Card Initials:

SKETCH THE LOCATION OF THE WELL AND SEWAGE SYSTEM WITH RESPECT TO LOCATION OF THE HOUSE. SHOW DISTANCE BETWEEN WELL AND SEWAGE SYSTEM AND WHERE PROPERTY LINES ARE LOCATED. SHOW LOCATION OF ANY NEIGHBORING WELLS IF LOCATED WITHIN 100' OF SEWAGE SYSTEM. YOUR SKETCH SHOULD RESEMBLE THE SAMPLE SKETCH BELOW.



