

SOUTH-WEST LAKE MAXINKUCKEE CONSERVANCY DISTRICT

**PERMIT APPLICATION FOR CONNECTION TO SEWER AND TO REQUEST SERVICE FROM
SOUTH-WEST LAKE MAXINKUCKEE CONSERVANCY DISTRICT (SWLMCD)**

Date: _____

Property Owner Name: _____

Property Address: _____

Billing Address: _____

Number of bathrooms being connected to sewer: _____

Name of Contractor Performing the Work: _____

Contractor's Address: _____

Contractor's Phone No. _____

I desire to use my existing sanitary pipe to connect to Grinder Unit. (Please check if applicable)
(If checked, a \$50.00 per hour inspection fee will apply.)

In consideration for granting this permit the undersigned understands and agrees:

1. To accept and abide by all of the provisions of the rules, specifications and regulations for the installation and connection of the building sewer system and for connection to and the use of the public sewers of the SWLMCD and of all other pertinent rules, specifications and regulations that may be adopted in the future.
2. To maintain the building sewer system and connection to the SWLMCD service main.
3. To notify the SWLMCD District Coordinator when your lateral line is ready for connection and inspection before any work is concealed.
4. The installing Contractor must have a bond on file with SWLMCD prior to beginning any work.
5. The Owner has granted SWLMCD access to the property and the document is on file.
6. Contractor shall notify JMC Engineering and Associates, Inc., 110 North Main Street, Culver, Indiana (Inspection Engineer) at least 24 hours before commencement of Installation.
7. Owner or Owner's Contractor shall cooperate fully with Inspecting Engineer and shall have available on site a copy of the approved plans and specifications used to obtain the sewer permit and a copy of approved application.

Applicant's Signature: _____

Applicant's Name: _____
(Printed) (Dated)

(For Official Use Only)

Application Approved: Yes No Permit No: _____

Approved By: _____

Date: _____ Amount Received: \$ _____

Schedule of Fees:			<u>Due</u>
Mandatory:	Permit Connection Fee (after October 15, 2012)	\$300.00	_____
Mandatory:	Inspection Fee	\$75.00	_____
Optional:	Inspection Fee for Reuse of Existing Sewer Line	\$50.00	_____
	\$50 per hour (initial deposit of \$50 non-refundable) Any balance will be charged on next monthly bill.		
		Total Due	_____

Marshall County Health Dept

Marshall County Building
112 W. Jefferson Street, Room 103
Plymouth IN 46563

www.co.marshall.in.us

Byron M. Holm M. D., Health Officer
Phone 574 935-8565
Fax 574 936-9247

Under Rule 410 IAC 6-8.2 all tanks and holes associated with the septic system are abandoned are to be filled in. The reason for this is that old abandoned tanks weaken over the years and have been known to collapse and often when extra weight is applied such as a mower or person.

This rule covers all tanks that have large cavities that can present a significant safety hazard when they collapse.

1. Septic tanks
2. Pump chambers and tanks
3. Dry well tanks
4. Absorption fields if they meet section 86 (b) of the rule can be left, however the Health Department recommends property owners make the decision especially if the piping is a chamber system

This department does not have the staff or time to inspect the abandonment of these systems and will accept a recognized contractor's affidavit that the abandonment of an on-site system has been carried out as per 410 IAC 6-8.2-86 cited below. A homeowner that does his own abandonment will need the work inspected by a recognized contractor and an affidavit submitted by the contractor.

A recognized contractor will be one that has registered with this department. Septic contractors that worked in the county on a regular basis will be accepted, Building contractors that are registered with the county building department will be accepted. Other contractors can provide register with the health department by providing contact information and proof that he can perform the work per 410 IAC 6-8.2-86. Current registration with IOWPA and other individual county registrations will be considered as part of the registration.

AFFIDAVIT for proper abandonment of a on-site sewage system

I _____

Representing _____

Address _____

properly abandoned the **on-site sewage system for the above person and property on** _____, 201__

Sworn by _____ Abandonment contractor

If this is presented by the property owner – he must sign that this is a true statement by the above contractor.

Signature and address

Note that falsification of this affidavit will result in fines and if needed legal action to insure proper abandonment

410 IAC 6-8.2-86 Abandonment of an on-site system

Sec. 86. (a) When the use of an on-site sewage system is discontinued, the following procedure must be followed for tanks and electrical service:

- (1) Electrical power must be disconnected at the source. All controls and panels must be removed.
- (2) All electrical lines (including buried service lines) that will not be used for other purposes must be removed.
- (3) A licensed septic tank cleaner must pump all contents from all tanks in the system.
- (4) The tanks must be removed or the lids crushed into the tanks.
- (5) The holes or tanks must be backfilled with debris-free sand or other granular material, concrete, or soil material that is compacted to prevent settling. If a sand mound is being abandoned, sand, aggregate and soil cover from the system may be used for filling the tank or tanks.
- (6) Properly grade and establish vegetative cover.

(b) The components of the absorption field may be left intact, if there are no plans to use the area for other purposes. Vegetative cover must be maintained.

- (1) If effluent has surfaced, those areas must be covered with hydrated lime followed by top soil and a vegetative cover.
- (2) If components of the absorption field are to be removed, the following:
 - (A) Allow sufficient time after the system is taken out of service and the tanks pumped to make sure the entire absorption field is completely dry.
 - (B) A licensed septic tank cleaner must pump all contents from all distribution boxes in the system.
 - (C) A contractor must remove the distribution network, aggregate and sand (if any) from the site.
 - (D) The contractor must dispose of the materials at a licensed landfill.
 - (E) The site must be properly graded and a vegetative cover established.