

Septic System Application **Parcel Survey**

(Shaded Area -- OFFICE USE ONLY)

On-Site Conducted: <input type="radio"/> Yes <input type="radio"/> No		<input type="radio"/> APPROVED (Date: _____) <input type="radio"/> DISAPPROVED (Date: _____)			
Act. Code	EHS #	Date	Travel Time	Office/ Inspection Time	Jurisdiction:
_____	_____	_____	_____	_____	Fee Paid Y_____ N _____ Amount Paid: _____ Receipt #: _____ Permit #: _____
_____	_____	_____	_____	_____	
_____	_____	_____	_____	_____	
_____	_____	_____	_____	_____	

SEPTIC SYSTEM PERMIT OR PARCEL SURVEY *MUST* BE FILLED OUT COMPLETELY.

Name: _____		Phone: _____		Property Address	
				Street: _____	
				City: _____	State: _____ ID _____
				Zip: _____	
Mailing Address				Original Owner's Name:	
Street: _____					
City: _____		State: _____		Zip: _____	
				Lot Size (acres): _____ Lot Dimensions: _____ Ft. by _____ Ft.	
Legal Description: Copy of Warranty Deed or Tax Notice Required					
Section _____ Township _____ Range _____					
Lot _____ Block _____ Phase _____ Addition _____ Subdivision _____					
Directions to Property: _____					

Multi-Party wells may require DEQ & IDWR approvals

Type of Dwelling: Maximum # of Potential Bedrooms: _____ <input type="radio"/> Single Family <input type="radio"/> Multiple Family <input type="radio"/> Commercial # of Employees _____ <input type="radio"/> Other (explain) _____ Basement <input type="radio"/> Yes <input type="radio"/> No Building square footage: _____	Type of Installation <input type="radio"/> New <input type="radio"/> Replacement <input type="radio"/> Enlargement Year structure built: _____	Water Supply <input type="radio"/> Private A. <input type="radio"/> Well B. <input type="radio"/> Spring. <input type="radio"/> Public A. <input type="radio"/> Well B. <input type="radio"/> Spring	Is Surface Water (lakes, ponds, streams, canals, ditches) within 300 feet to property lines? <input type="radio"/> Yes <input type="radio"/> No
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On-site Evaluation and Test Hole (8-Foot Deep minimum) Required For All Applications and Parcel Surveys

Depths of Groundwater Normal _____ FT Seasonal _____ FT <input type="radio"/> Unknown	Depth of Bedrock _____ FT <input type="radio"/> Unknown Rock Outcrops: <input type="radio"/> Yes <input type="radio"/> No	Soil Type Describe the Soil: _____ _____ _____	Is a Public Sewer line within 300' to property lines? <input type="radio"/> Yes <input type="radio"/> No
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Remarks: _____

The information provided on this application is accurate to the best of my knowledge. I understand that any false statement may result in disapproval of this permit. If this subsurface sewage disposal installation is constructed by anyone other than the home/landowner or a licensed sewer installer, the installation will not be inspected or approved. (IDPA 58.01.03.005-58.01.03.006)

I am the: Landowner Licensed Sewer Installer (License #: _____) Building Contractor Owner's Representative

Applicant Signature: _____ Date: _____

See back for further instructions. Diagram of property REQUIRED.

****Application will not be accepted without diagram on back. **Septic Application and Septic Permit valid for 1 year**

Diagram of Property (Required)



Dimensional Requirements for a Standard Drainfield.

Required plot plan information

1. Show all existing or proposed well sites. Indicate the distance from adjacent property owner's well to proposed septic system site and replacement area
2. Show the location of all existing and/or proposed water system features including water lines and standpipes
3. Show the location and size of all existing and proposed wastewater systems including disposal field replacement areas
4. Show location of all surface waters (rivers, lakes, streams, springs, seeps, and marshy areas) within 300 feet of property
5. Show location of all canals and ditches within 50 feet of property
6. Show location of all scarps, cuts and rock outcrops
7. Show gullies and runoff areas
8. Show ground slopes between features of interest
9. Show all property lines, easements and right-of-ways
10. Show location of all existing and/or proposed buildings and structures
11. Indicate areas that are flood irrigated. (Do not flood irrigate near drainfield and septic tank)
12. Show location of any community or city, sanitary sewer system.



