

JONES COUNTY ON-SITE SEWAGE PERMIT
JONES COUNTY P.O.
BOX 148
ANSON, TEXAS 79501

ALL ON-SITE SEWAGE FACILITIES REQUIRE A
PERMIT IN JONES COUNTY

PROCEDURE FOR ON-SITE SEWAGE FACILITY

APPLICATION, CONSTRUCTION, AND LICENSE TO OPERATE

1. The owner must fill out applications and pay required fees for on-site sewage facilities.
2. The site evaluator will make an evaluation and issue specification requirements of the on-site evaluation and issue specification requirements for the on-site facility according to TCEQ rules and requirements.
3. The installer must submit to Jones County the completed Installer Checklist and a Plot Plan based on the specifications required from the site evaluation. After the information is reviewed and approved, a PERMIT TO CONSTRUCT is issued, the on-site sewage facility may not begin before this permit is issued or oral permission has been given by site evaluator.
4. Once the PERMIT TO CONSTRUCT is issued, the on-site sewage facility may be installed ONLY according to the approved plan design. Any proposed changes will require prior notification to the site evaluator before construction can begin.
5. After final inspection by Jones County, the property owner will be issued a LICENSE TO OPERATE the on-site sewage facility. The LICENSE TO OPERATE will be sent to the permanent mailing address listed on the permit application.
6. Any system installation other than a standard absorption system will require that an Affidavit To The Public be filed on the property owner's deed before a License to Operate the system will be issued, i.e., an Aerobic System.
7. The final grade shall be covered with vegetation fully capable of providing maximum transpiration. Evergreen bushes having a shallow root system may be planted in the drain-field to assist in water uptake. Grasses with dormant periods shall be over-seeded to provide year-round transpiration.
8. System installation requires a licensed installer or may be installed solely the homeowner that lives in the home attached to the on-site facility.

I certify that the above statements are true and correct to the best of my knowledge. Authorization is hereby given to Jones County to enter upon the above-described property for the purpose of lot evaluation and inspection of on-site sewage facility and that a permit to operate the facility will be granted following successful inspection of the installed system which indicates that the system was installed in compliance with this commission's On-Site Sewage Facility Rules, TAC 30, Chapter 285.

12. _____
(Signature of Owner) (Date)

FEES: PERMIT APPLICATION

PERMIT: \$ _____

JONES COUNTY ON -SITE SEWAGE FACILITY

TECHNICAL INFORMATION FOR PERMIT

DO NOT BEGIN CONSTRUCTION PRIOR TO APPLICATION APPROVAL

OWNER'S NAME: _____ COUNTY: _____

Professional design required? yes ___ no ___ If yes, professional design attached: yes ___ no ___

I. SEWER (House drain):

Type and size of pipe: _____ Slope of sewer pipe to tank: _____

II. DAILY WASTEWATER USAGE RATE: Q= _____ (gallons/day)

Water saving devices: yes ___ no ___

III. TREATMENT UNIT:

A. SEPTIC TANK

Tank Dimensions: _____ Liquid depth (tank bottom to outlet)

Size required: _____ Size proposed: _____

B. AEROBIC

Manufacturer: _____ Model #: _____

Size required: _____ Size proposed: _____

Pretreatment tank: yes ___ no ___

C. OTHER: _____

(Please attach description)

IV. DISPOSAL SYSTEM:

Type: _____

Area required: _____ Area proposed: _____

V. ADDITIONAL INFORMATION: (NOTE: THIS INFORMATION MUST BE ATTACHED FOR REVIEW TO BE COMPLETED)

A. Site evaluation

B. Planning materials

VI. FEES:

Permit Application Fee \$375.00

Commercial Application Fee \$425.00

TDH Research Fee \$10.00

TDH Research Fee \$10.00

TOTAL FEES \$385.00

TOTAL FEES \$485.00

This application is valid for one year from the date of issue. Should construction of the on-site Sewage facility not begin during this period a new application must be obtained and an additional fee will be charged.

Date: _____

Site Evaluation Number: _____

Applicant Information:

Name: _____
Address: _____
City: _____ State: _____
Zip Code: _____ Phone: _____ Fax: _____

Site Evaluator Information:

Name: _____
Company: _____
Address: _____
City: _____ State: _____
Zip Code: _____ Phone: _____ Fax: _____

Property Location:

Lot _____ Block _____ Subdivision _____
Street/Road Address _____
County _____ Unincorporated Area? Y or N _____
City _____ Zip Code _____
Additional Information _____

Installer Information:

Name: _____
Company: _____
Address: _____
City: _____ State: _____
Zip Code: _____ Phone: _____ Fax: _____

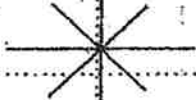
Schematic of Lot or Tract

Show:

- Compass North, adjacent streets, property lines, property dimensions, location of buildings, easements, swimming pools, water lines, and other surface improvements where known (drainage, patios, sidewalks).
- Location of existing or proposed water wells within 150 feet of property.
- Indicate slope or provide contour lines from the structure to the farthest location of the proposed soil absorption or irrigation area.
- Location of soil borings or dug pits (show location with respect to a known reference point).
- Location of natural, constructed, or proposed drainage ways, (streams, ponds, lakes, rivers, high tide of salt water bodies) water impoundment areas, cut or fill bank, sharp slopes and breaks.

Lot Size: _____ acres

Compass North



Site Drawing
Scale: 1 inch = 50 feet
Note type of vegetation on lot

Features of Site Area

Presence of 100 year flood zone	Yes _____	No _____
Presence of adjacent ponds, streams, water impoundments	Yes _____	No _____
Existing or proposed water well in nearby area	Yes _____	No _____
Organized sewage service available to lot or tract	Yes _____	No _____

Site Evaluator:

Name: _____ Signature: _____

License No: _____

(Circle one: RS, PE, DR, Installer II)

On-Site Sewerage Facility Soil Evaluation Report Information

Date Soil Survey Performed: _____

Site Location: _____

County: _____

Proposed Excavation Depth: _____

Name of Site Evaluator: _____ Registration Number: _____

Requirements:

At least two soil excavations must be performed on the site, at opposite ends of the proposed disposal area.
Locations of soil boring or dug pits must be shown on the site drawing.

For subsurface disposal, soil evaluations must be performed to a depth of at least two feet below the proposed excavation depth. For surface disposal, the surface horizon must be evaluated.

Describe each soil horizon and identify any restrictive features on the form. Indicate depths where features appear.

Soil Boring Number _____						
Depth (Feet)	Texture Class	Soil Texture	Structure (For Class III-blocky, platy or massive)	Drainage (Mottles/ Water Table)	Restrictive Horizon	Observations
0						
1						
2						
3						
4						
5						

Soil Boring Number _____						
Depth (Feet)	Texture Class	Soil Texture	Structure (For Class III-blocky, platy or massive)	Drainage (Mottles/ Water Table)	Restrictive Horizon	Observations
0						
1						
2						
3						
4						
5						

I certify that the findings of this report are based on my field observations and are accurate to the best of my ability.

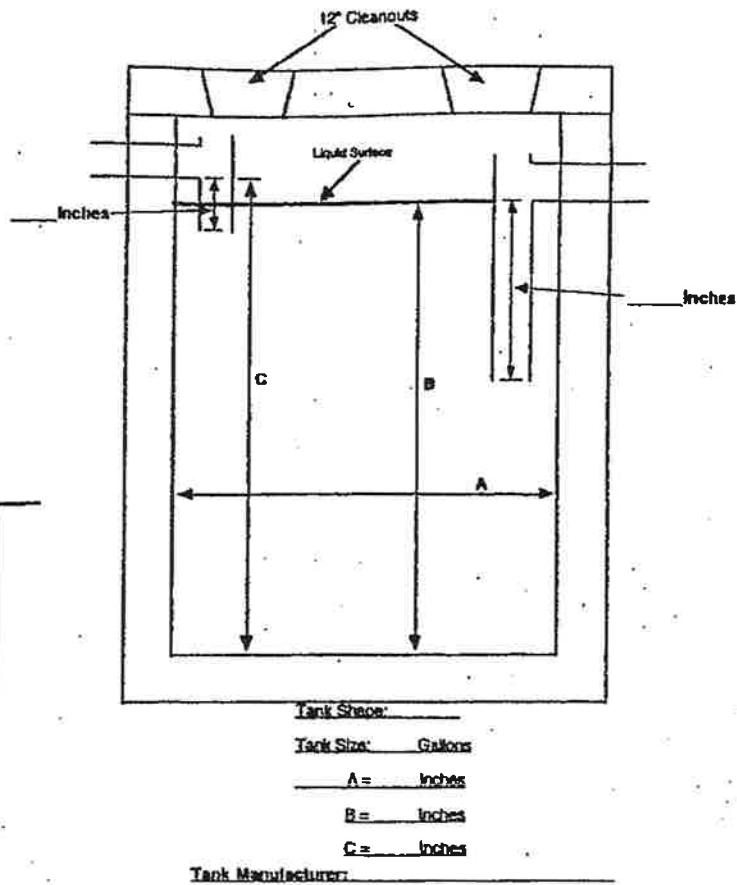
Signature of Site Evaluator

Date

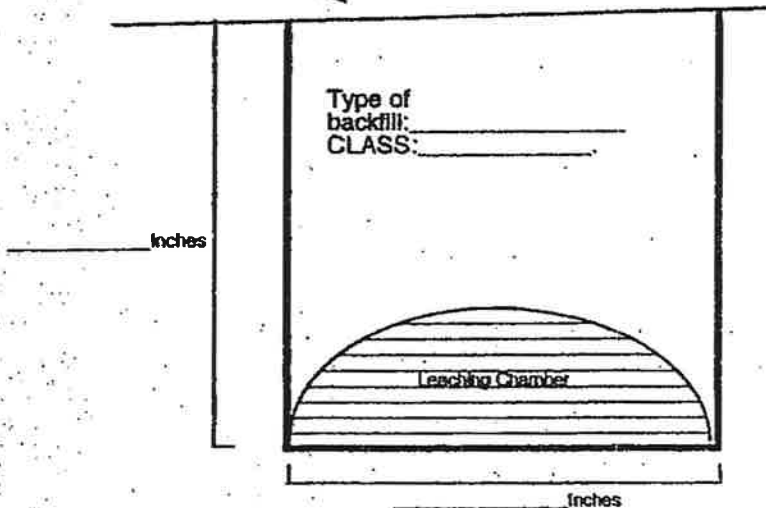
**ON-SITE SEWAGE FACILITY PROGRAM
CONVENTIONAL SYSTEM INSPECTION REPORT**

PROPERTY OWNER(S):						INSTALLER:							
MAILING ADDRESS:													
PERMIT #:						CERTIFICATION #:							
I. SEWER												Y	N
CLEANOUTS PROPERLY INSTALLED													
PROPER TYPE PIPE FROM STRUCTURE TO DISPOSAL SYSTEM													
SLOPE OF SEWER 1/8 INCH PER FOOT													
II. SEPTIC TANK												Y	N
TANK SIZE REQUIRED						TANK SIZE INSTALLED						**	**
TYPE		SERIAL NUMBER		MANUFACTURER								**	**
RISERS PROVIDED ON TANKS BURIED GREATER THAN 12 INCHES													
INLET FLOWLINE GREATER THAN 3 INCHES ABOVE OUTLET FLOWLINE													
INLET LIQUID PENETRATION GREATER THAN 6 INCHES													
OUTLET LIQUID PENETRATION 1/4 TO 1/2 TOTAL LIQUID DEPTH													
" T " PROVIDED ON INLET AND OUTLET													
IF SINGLE TANK, ARE TWO COMPARTMENTS PROVIDED?													
III. DRAINFIELD												Y	N
TYPE: _____ 4" PVC/GRAVEL _____ 8" OR 10" GRAVELLESS _____ LEACHING CHAMBER												**	**
AREA REQUIRED						AREA INSTALED						**	**
EXCAVATION: WIDTH		DEPTH										**	**
DISTANCE BETWEEN TRENCHES												**	**
TYPE OF MEDIA USED												**	**
DEPTH OF MEDIA												**	**
EXCAVATION BOTTOM AT LEAST 12" LOWER THAN OUTLET FLOWLINE													
EXCAVATION 150 FEET LONG OR LESS													
EXCAVATION/PIPE LEVEL													
ENDCAPS IN PLACE													
PROPER BARRIER BETWEEN GRAVEL AND BACKFILL						TYPE BARRIER USED							
IF GRAVELLESS PIPE USED, IS FABRIC COVER IN PLACE?													
ARE MINIMUM REQUIRED SET-BACK DISTANCES MET? IF NOT, LIST DEFICIENCIES													
COMMENTS:													
INSPECTED BY:						DATE:							
APPROVED BY:						DATE:							

SEPTIC TANK SCHEDULE
(NO SCALE).

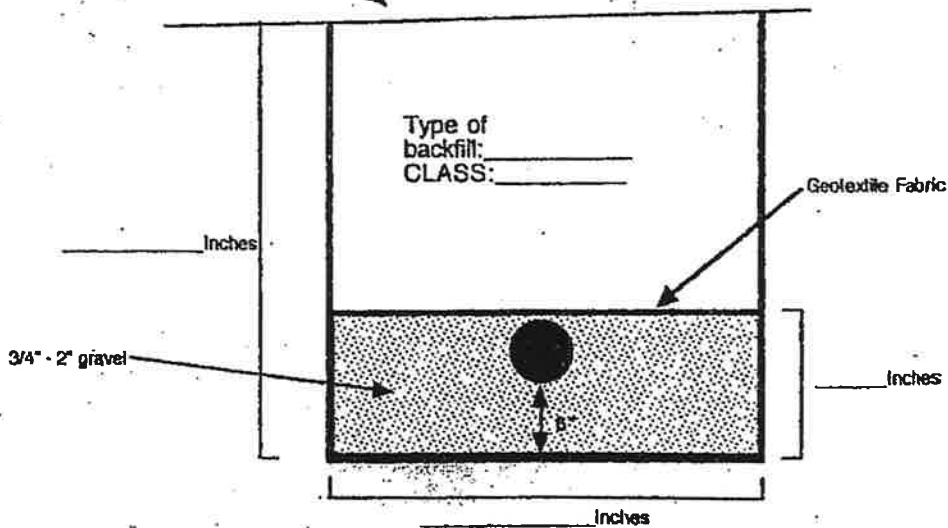


Ground Surface



TYPICAL TRENCH CROSS SECTION - LEACHING CHAMBER - NO SCALE

Ground Surface



TYPICAL TRENCH CROSS SECTION - 4" PIPE AND GRAVEL - NO SCALE

JONES COUNTY
NOTICE OF APPROVAL
OF ON-SITE SEWAGE FACILITY

PERMIT# _____

(Please refer to this permit # when making inquiries)

Property Owner _____

Mailing Address _____

Email Address _____

Property Location _____

_____ County, Texas

This serves to notify all persons that the on-site sewage facility owned by the above has satisfied design, construction, and installation requirements of Jones County. This Jones County on-site sewage facility permit is issued for the operation of the above identified on-site facility.

ANY MODIFICATIONS TO THE STRUCTURE, SYSTEM COMPONENTS, OR CHANGES OF OWNERSHIP MAY REQUIRE A NEW PERMIT. The owner must notify this office of the aforementioned changes.

ADDITIONAL INFORMATION:

Inspector _____

Date _____