				TO	EQ USE ONLY
1	FATE OF			iC	EQ USE UNLY
HE		APPLICATION FOR ON-SIT		APF	PLICATION NO.
15	5	TCEQ REGION NUMBER: 4 COUNTY OF INSTALLATIO		DAT	TE RECEIVED
- 1				AMO	OUNT
1.	PROPERTY OWNER'S NAME	:(Last)	(First)		(Middle)
2.	CURRENT MAILING ADDRES	S:			
3.	HOME PHONE No.:		_OTHER No.:		
4.	911 SITE ADDRESS:	CIT	Y:STATE	: <u>z</u>	'IP:
	Please attach verification of l	egal description such as a copy of: deed, plat	map, survey or other documentation	containing legal	description
5.		licable):			-
		<u></u>		UN	
6.	ACREAGE:	SURVEY:			
7.	WATER CONSUMPTION (gallo	ns per day):ACTUAL	_ESTIMATED WATER S	AVING DEVICE	S 🗆 YES 🗆 NC
_					
3.	DIRECTIONS TO SITE:				
		ATE WELL O PUBLIC WATE			
Э.		ATE WELL O PUBLIC WATER	R SUPPLY NAME:		
Э.	SOURCE OF WATER: 0 PRIV	ATE WELL O PUBLIC WATER			
ə. 10.	SOURCE OF WATER: 0 PRIV SINGLE FAMILY RESIDENC NO. BEDROOMS:	ATE WELL O PUBLIC WATER	R SUPPLY NAME:		
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Texas Commission on Environmental Quality

(ATC) AUTHORIZATION TO CONSTRUCT GRANTED BY:

LICENSE NUMBER: _____ DATE: _____

A COPY OFTHIS APPLICATION WITH APPROVAL SIGNATURE ON LINE (ATC) BY THE DESIGNATED RESPRESENTATIVE SHALL SERVE AS <u>"AUTHORIZATION TO CONSTRUCT"</u>, BASED ON PLANNING MATERIAL'S RECEIVED BY THIS DATE.

(AO) INSPECTED AND APPROVAL TO OPERATE GRANTED BY:

LICENSE NUMBER: _____ DATE: _____

A COPY OF THIS APPLICATION WITH APPROVAL SIGNATURE ON LINE (AO) BY THE DESIGNATED REPRESENTATIVE SHALL SERVE AS <u>"NOTICE OF APPROVAL TO OPERATE"</u>, BASED ON FINAL SYSTEM INSPECTION, TO INCLUDE ANY APPROVED CHANGES OR MODIFICATIONS MADE AFTER RELEASE OF AUTHORIZATION TO CONSTRUCT.

DO NOT BEGIN CONSTRUCTION PRIOR TO OBTAINING AUTHORJ.ZATION TO CONSTRUCT. UNAUTHORIZED CONSTRUCTION CAN RESULT IN CIVIL AND/OR ADMINISTRATIVE PENALTIES.

If you have questions on how to fill out this form or about the on-site sewage facility program, please contact us at your local regional office or at 512-239-3799. Individuals are entitled to request and review their personal information that the agency gathers on its forms. They may also have any errors in their information corrected. To review such information, contact us at 512-239-3282.

ALL PERMIT FEES ARE NON-REFUNDABLE-ONE PERMIT PER SYSTEM

ON-SITE SEWAGE FACILITY TECHNICAL INFORMATION FOR PERMIT

Property Owner:_____

Site Location:

Proposed Excavation Depth:_____

REQUIREMENTS:

At least two soil excavations must be performed on the site, at opposite ends of the proposed disposal area. Locations of soil borings or dug pits must be shown on U1e site drawing. For subsurface disposal, soil evaluations must be performed to a depth of at least two feet below the proposed disposal field excavation depth. For surface disposal, the surface horizon must be evaluated. Describe each soil horizon and identify any restrictive features on this form. Indicate depths where features appear.

Soil Boring Number:					
Depth (Feet)	Texture Class	Gravel Analysis (If Applicable)	Drainage (Mottles/ Water Table)	Restrictive Horizon	Observations
1 FT.					
2FT.					
3FT.					
4FT.					
5FT.					

Soil Boring Number:					
Depth (Feet)	Texture Class	Gravel Analysis (If Applicable)	Drainage (Mottles/ Water Table)	Restrictive Horizon	Observations
1 FT.					
2FT.					
3FT.					
4FT.					
5FT.					

FEATURES OF SITE AREA

Presence of 100 year flood zone		\Box Yes	∐No
Presence of upper water shed		☐ Yes	🗆 No
Presence of adjacent ponds, streams, water impoundments		🗌 Yes	🗆 Nc
Existing or proposed water well in nearby area (within 150 feet)		☐ Yes	🗆 Nc
Ground Slope	_%		

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

ON-SITE SEWAGE FACILITY TECHNICAL INFORMATION FOR PERMIT

DO NOT BEGIN CONSTRUCTION PRIOR TO APPLICATION APPROVAL

		nks Must Be Completed (Use NIA if Not			
		CRTY OWNER'S NAME:			
Pro	ofessi	onal design required: \Box Yes \Box No	If yes, is professional design a	attached: 🗆 Yes 🗆 N	
I.		er (House Drain):			
	Тур	e and size of pipe:	Slope of sewer pipe to tank:(1/8 inch per foot minimum)		
II.	Trea	atment/Pump Tank Unit: D Septic Tank (two compartments) D Pretreatment Tank	Septic Tank (series)Pump Tank	□ Aerobic Unit	
	A.	Pretreatment Tank Gallons/Size:			
		Manufacturer:	Material/Shape:		
	B.	Secondary Treatment Unit Gallons/Size:			
		Manufacturer:	Model:		
	C.	Pump Tank Gallons/Size:			
		Manufacturer:	Material/Shape:		
		Commercial timer required: □ Yes □ No			
	D.	Septic Tank Gallons/Size:	Material/Shape:		
		Liquid Depth (tank bottom to outlet):	Manufacturer:		
		If Series Tanks: Septic Tank (2) Size:	Material/Shape:		
		Liquid Depth (tank bottom to outlet):			
	E.	OTHER (List):			
III.	DI	SPOSAL SYSTEM:			
		Type:			
		Pipe Sizes/Amounts:			
		Area required:	_ Area proposed:		
		DESIGNER'S SIGNATURE	REGISTRATION NO.	DATE	

PA6/2-2004-Revised-Final

Site Location:	□ Subsurface Disposal	□ Surface Disposal
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Schematic of Lot or Tract

Show:

Compass North, adjacent streets, property lines, property dimensions, location of buildings, easements, swimming pools, water lines, and any other structures where known.

Location of existing or proposed water wells within 150 feet of the property.

Indicate slope or provide contour lines from the structure to the farthest location of the proposed disposal field.

Location of soil boring or excavation pits (show location with respect to a known reference point). Location of natural, constructed, or proposed drainage ways (ditches, streams, ponds, lakes, rivers, etc.), water impoundment areas, cut or fill bank, sharp slopes and breaks.

Lot Size: or	Acreage:

SITE DRAWING

AFFIDAVIT TO THE PUBLIC

THE COUNTY OF	
ST ATE OF TEXAS	

According to Texas Commission on Environmental Quality (TCEQ) Rules for On-Site Sewage Facilities (OSSFs), this document is filed in the Deed Records of ______ County, Texas.

The Texas Health and Safety Code, Chapter 366 authorizes the Texas Commission on Environmental Quality (commission) to regulate on-site sewage facilities (OSSFs). Additionally, the Texas Water Code (TWC), §5.012 and §5.013, gives the commission primary responsibility for implementing the laws of the State of Texas relating to water and adopting rules necessary to carry out *its* powers and duties under the TWC. The commission, under the authority of the TWC and the Texas Health and Safety Code, requires owners to provide notice to the public that certain types of OSSFs are located on specific pieces of property. To achieve this notice, the commission requires a recorded affidavit. Additionally, the owner must provide proof of the recording to the OSSF permitting authority. This recorded affidavit is not a representation or warranty by the commission of the suitability of this OSSF, nor does it constitute any guarantee by the commission that the appropriate OSSF was installed.

II

An OSSF requiring a maintenance contract, according to 30 Texas Administrative Code 285.91(12) will be installed on the property described as (insert legal description):

The property is owned by (insert owner's full name):

This OSSF shall be covered by a continuous service policy for the first two years. After the initial twoyear service policy, the owner of an aerobic treatment system for a single family residence shall either obtain a maintenance contract within 30 days or maintain the system personally.

Upon sale or transfer of the above-described property, the permit for the OSSF shall be transferred to the buyer or new owner. A copy of the planning materials for the OSSF may be obtained from the TCEQ.

WITNESS BY HAND(S) ON THIS _____ DAY OF _____,

Owner(s) signature(s)

SWORN TO AND SUBSCRJBED BEFORE ME ON THIS _____ DAY OF _____,

Notary Public, State of Texas Notary's Printed Name:

My Commission Expires:

TWO YEAR INITIAL SERVICE POLICY FOR AN **ON-SITE SEWAGE FACILITY TREATMENT SYSTEM**

Property Owner:	Permit#:
· · ·	(Print)
Site Address:	
Ŧ	
	agree to provide an <i>initial <u>TWO-YEAR</u></i> service contract to the
	e On-Site Sewage Facility original installation price. This contract
shall provide the following:	
1. An inspection/service call.at <i>LEAS</i>	TONCE EVERY FOUR (4) MONTHS. which will include the
-	g of all mechanical and electrical component parts, filters,
1 U	spray application field, to insure their proper operation.
2. An effluent quality inspection consisting	ng of a visual check for color, turbidity, scum and overflow, an
examination for odors and <u>A CHLO</u>	<u>PRINE RESIDUAL TEST</u> .
3.	is responsible for keeping the proper type chlorine in the
(Print)	
chlorinator at all times.	
4. Problem/complaint calls from the pro	pperty owner shall be responded to within <u>hours</u> of
notification to this maintenance con	ipany.
5. The CERTIFIED REPRESENTA	TIVE for servicing, testing and reporting on this system is:
(Print name and address)	(Certification #)
	E FOR HA VING A MAINTENANCE CONTRACT IN EFFECT AT ALL TIMES
	continuing service contract, with terms comparable to this initial
contract, may be purchased from any certific	
-	r the cost of service calls, labor or materials which are required due
	to maintain electrical power to the system, sewage flows exceeding
	gn capability, the disposal of non-biodegradable materials,
	r of any usage contrary to the requirements listed in the owner's
manual or as advised by the authorized servi	ce representative.
Additional convises nonlocoment of out of w	varranty parts, waste removal from the system <u>"wasting or tank</u>
-	installer/representative can be performed for an additional charge
by written request.	instaner/representative can be performed for an additional charge
by written request.	
Property Owner	Date
(Signature)	
Installer/Service Representative	
	(Signature) (Certification#)
Date of Approval	Date Contract Expires
Ligte of Approval	