LAMPASAS COUNTY

APPLICATION TO CONSTRUCT OR MODIFY OSSF

Date of Application:	New System		raneu system
Property Owner's Name:			
(Last))	(First)	(Middle Initial)
Property Owner's Mailing Addres	S:		
, ,	(St/Rd/PO Box)	City	State/Zip Code
Property Owner's Telephone Nun	ıber:	4	
SITE ADDRESS:(St/Rd)	- Control of the same parts		
(St/Rd)	(City)	(State/Zij	p Code)
Subdivision:	Sec/Phase	e Plat Slide	Blk Lot
Survey	Abstract_	Volume Pa	age(s) Acre(s)
GPS Coordinates DD (decimal d	legrees): Latitude _	Longit	ude
Commercial/Institution	 nal: (including multi pants/Unit:	Square Ft. Living -family residences) Days Occupied/V	g Area Type:
Site Evaluator:	License #:	 Teleph	one #:
System Designer:	PE/RA #:	Teleph	one #:
Installer:	License #:	Teleph	one #:
Email address:		required to e	email Authorization
I hereby certify that the above statement hereby given to the Designated Represer for the purpose of soil/site evaluation ar	ntative of Lampasas	County to enter upo	on the above described prope
If you have any questions on how to fill of 512-556-8271 or 254-634-0625. Individing gathered on these forms. They may also 8271.	uals are entitled to	request and review	their personal information th
(Signature of Owner or Agent)	of Owner or Agent) PRINTED		(Date)
Date Paid:	Amount Paid:	D.	eceipt #:

LAMPASAS COUNTY ON-SITE SEWAGE FACILITY TECHNICAL INFORMATION FOR PERMIT RECEIPT

DO NOT BEGIN CONSTRUCTION PRIOR TO APPLICATION APPROVAL...UNAUTHORIZED CONSTRUCTION CAN RESULT IN CIVIL AND/OR ADMINISTRATIVE PENALTIES.

Owne	er's Name:
	Professional design required? YesNo If yes, design attached: Yes No
I.	Sewer (House drain): Type & size of pipe: Slope of sewer pipe to tank:
II.	Daily Wastwater Usage Rate: Q=(gpd) Water saving devices? Yes No
III.	Treatment Unit: Septic Tank Aerobic: Tank Dimensions: Aerobic - Make & Model: Required Tank Size:(gal) Other System:
IV.	Disposal System: Trench Standard Bed E.T. Bed Low Pressure Dosing Surface Irrigation Infiltrator Other Area Required: (sq ft) Area Proposed: (sq ft) NOTE** Soil Substitution and Mound System shall require 2 inspections at an additional cost of \$75.00. Contact Designated Representative prior to construction as to when inspections are to be made. ** \$75 payment will be submitted at time of 2 nd inspection. **
V.	Additional Information: The following information must be attached for review before Permit to Construct is issued. A. Soil/Site Evaluation. B. A scale drawing of the OSSF system including structures served by the OSSF, restrictive off-sets (property lines, water lines, wells, etc) if within 100 ft. of the OSSF. C. Any other pertinent planning materials. D. Is OSSF in the 100 year floodplain?YesNo
	Designers Signature Lic # Date

	<u>Owners N</u>	Name:			
	Site Adre	SS:			
	Name of S	Site Evaluator:			Reg #:
	Date Perf	At least two so proposed disp Location of soi For subsurface below the propevaluated. Please describ	osal area. Pleas il evaluations m e disposal, soil e posed excavatio	e show results ust be shown o evaluations mu on depth. For s zon and identi	med on the site, at opposite ends of the of each soil evaluation on a separate taken the site drawing on the back of this for state of the performed to a depth of at least 2 surface disposal, the surface horizon must fy any restrictive features in the space ate depths.
Soil Bor	ing Number: ()) , , , , , , , , , , , , , , , , , , ,	
Depth (ft)	Texture Class	Structure (if applicable)	Drainage Mottles/ Water Table	Restrictive Horizon	Comments
1				4, 1,	
2					
3					
4				74.3	
5					
6					
7					
	ring Number: () Chronia chronia	Dusinasa	Daabaiatiaa	
Depth (ft)	Texture Class	Structure (if applicable)	Drainage Mottles/ Water Table	Restrictive Horizon	Comments
1					
2					
3					
4				× 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
5					
6					

(Signature of Site Evaluator)

SITE DRAWING FOR PROPOSED OSSF SYSTEM

T		 1	SHOW NORTH WITH ARROW				
					- 11		

•	Show location of proposed sewage system relative to all existing and proposed
	structures and distances to all restrictive features in Table X of TCEO regulations
	This should include restrictive features on adjoining property if within 100 ft. of
	area evaluated. If property is over 2 acres, you may show only property lines within
	100 ft, of area evaluated.

Public Water: Yes__No___ Well: Yes___No___

• If professionally designed, attach signed and sealed drawing.

Acres: _____