Installer Name:	OSSF Installer #:	
1st Inspection Date:	2nd Inspection Date:	3rd Inspection Date:
Inspector Name:	Inspector Name:	Inspector Name:

Permit#: Address: No. Description Answer Citations 1st Insp. 2nd Insp. 3rd Insp. Notes SITE AND SOIL CONDITIONS & 285.31(a) SETBACK DISTANCES Site and Soil 285.30(b)(1)(A)(iv) Conditions Consistent with Submitted Planning Materials 285.30(b)(1)(A)(v) 285.30(b)(1)(A)(iii) 285.30(b)(1)(A)(ii) 285.30(b)(1)(A)(i) SITE AND SOIL CONDITIONS & SETBACK DISTANCES Setback 285.91(10) Distances 285.30(b)(4) Meet Minimum Standards 285.31(d) SEWER PIPE Proper Type Pipe from Structure to Disposal System (Cast Iron, Ductile Iron, Sch. 40, 285.32(a)(1) SDR 26) 3 SEWER PIPE Slope from the Sewer to the Tank at least 1/8 Inch Per 285.32(a)(3) Foot SEWER PIPE Two Way Sanitary -Type Cleanout Properly Installed (Add. C/O Every 100' &/or 90 285.32(a)(5) degree bends) PRETREATMENT Installed (if required) TCEQ Approved List 285.32(b)(1)(G) PRETREATMENT Septic Tank(s) 285.32(b)(1)(E)(iii) Meet Minimum Requirements 285.32(b)(1)(E)(iv) 285.32(b)(1)(F) 285.32(b)(1)(B) 285.32(b)(1)(C)(i) 285.32(b)(1)(C)(ii) 285.32(b)(1)(D) 285.32(b)(1)(E) 285.32(b)(1)(A) 285.32(b)(1)(E)(ii)(II) 285.32(b)(1)(E)(i) 285.32(b)(1)(E)(ii)(I) 6 PRETREATMENT Grease Interceptors if required for 285.34(d) commercial

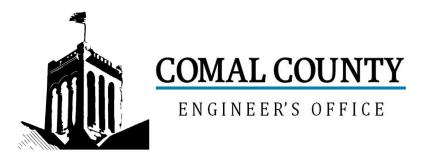
Inspector Notes:

No.	Description	Answer	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp.
8	SEPTIC TANK Tank(s) Clearly Marked SEPTIC TANK If SingleTank, 2Compartments Provided withBaffle SEPTIC TANK Inlet Flowline Greater than3" and " T " Provided on Inlet and OutletSEPTIC TANK Septic Tank(s) MeetMinimum Requirements		285.32(b)(1) (E)285.91(2)285.32(b)(1) (F)285.32(b)(1)(E) (iii)285.32(b)(1)(E)(ii) (I)285.32(b)(1)(E)(ii) (I)285.32(b)(1)(E) (i)285.32(b)(1)(C) (ii)285.32(b)(1)(C) (ii)285.32(b)(1)(C) (i)285.32(b)(1) (B)285.32(b)(1) (A)285.32(b)(1)(E)(iv)				
	ALL TANKS Installed on 4" Sand Cushion/ Proper Backfill Used		285.32(b)(1)(F) 285.32(b)(1)(G) 285.34(b)				
	SEPTIC TANK Inspection / Clean Out Port & Risers Provided on Tanks Buried Greater than 12" Sealed and Capped		285.38(d)				
11	SEPTIC TANK Secondary restraint system providedSEPTIC TANK Riser permanently fastened to lid or cast into tank SEPTIC TANK Riser cap protected against unauthorized intrusions		285.38(d) 285.38(e)				
	SEPTIC TANK Tank Volume Installed						
	PUMP TANK Volume Installed						
	AEROBIC TREATMENT UNIT Size Installed						
14	AEROBIC TREATMENT UNIT Manufacturer AEROBIC TREATMENT UNIT Model Number						
16	DISPOSAL SYSTEM Absorptive		285.33(a)(4) 285.33(a)(1) 285.33(a)(2) 285.33(a)(3)				
17	DISPOSAL SYSTEM Leaching Chamber		285.33(a)(1) 285.33(a)(3) 285.33(a)(4) 285.33(a)(2)				
18	DISPOSAL SYSTEM Evapo- transpirative		285.33(a)(3) 285.33(a)(4) 285.33(a)(1) 285.33(a)(2)				

No.	Description	Answer	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp.
	DISPOSAL SYSTEM Drip Irrigation						
			285.33(c)(3)(A)-(F)				
19							
	DISPOSAL SYSTEM Soil		205 22(4)(4)				
20	Substitution		285.33(d)(4)				
	DISPOSAL SYSTEM Pumped Effluent		285.33(a)(4)				
			285.33(a)(3) 285.33(a)(1)				
24			285.33(a)(1) 285.33(a)(2)				
21	DISPOSAL SYSTEM Gravelless Pipe						
			285.33(a)(3)				
			285.33(a)(2)				
			285.33(a)(4) 285.33(a)(1)				
22							
	DISPOSAL SYSTEM Mound		285.33(a)(3)				
			285.33(a)(1)				
			285.33(a)(2) 285.33(a)(4)				
23	DISPOSAL SYSTEM Other						
	(describe) (Approved Design)		285.33(d)(6) 285.33(c)(4)				
24			265.55(0)(4)				
	DRAINFIELD Absorptive Drainline 3" PVC						
	or 4" PVC						
25	DRAINFIELD Area Installed						
26							
	DRAINFIELD Level to within 1 inch						
	per 25 feet and within 3 inches over entire excavation		285.33(b)(1)(A)(v)				
27							
	DRAINFIELD Excavation Width						
	DRAINFIELD Excavation Depth DRAINFIELD Excavation Separation						
	DRAINFIELD Depth of Porous Media						
	DRAINFIELD Type of Porous Media						
28							
	DRAINFIELD Pipe and Gravel -		205 22/5//4//5/				
29	Geotextile Fabric in Place		285.33(b)(1)(E)				
	DRAINFIELD Leaching Chambers DRAINFIELD Chambers - Open End						
	Plates w/Splash Plate, Inspection						
	Port & Closed End Plates in Place		285.33(c)(2)				
	(per manufacturers spec.)						
30							
	LOW PRESSURE DISPOSAL SYSTEM Adequate Trench Length						
	& Width, and Adequate		285.33(d)(1)(C)(i)				
	Separation Distance between						
31	Trenches						

No.	Description	Answer	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp.
32	EFFLUENT DISPOSAL SYSTEM Utilized Only by Single Family Dwelling EFFLUENT DISPOSAL SYSTEM Topographic Slopes < 2.0% EFFLUENT DISPOSAL SYSTEM Adequate Length of Drain Field (1000 Linear ft. for 2 bedrooms or Less & an additional 400 ft. for each additional bedroom) EFFLUENT DISPOSAL SYSTEM Lateral Depth of 18 inches to 3 ft. & Vertical Separation of 1ft on bottom and 2 ft. to restrictive horizon and ground water respectfully EFFLUENT DISPOSAL SYSTEM Lateral Drain Pipe (1.25 - 1.5" dia.) & Pipe Holes (3/16 - 1/4" dia. Hole Size) 5 ft. Apart		285.33(b)(3)(A) 285.33(b)(3)(A) 285.33(b)(3) (B)285.91(13) 285.33(b)(3)(D) 285.33(b)(3)(F)				
33	AEROBIC TREATMENT UNIT IS Aerobic Unit Installed According to Approved Guidelines.		285.32(c)(1)				
34	AEROBIC TREATMENT UNIT Inspection/Clean Out Port & Risers Provided AEROBIC TREATMENT UNIT Secondary restraint system provided AEROBIC TREATMENT UNIT Riser permanently fastened to lid or cast into tank AEROBIC TREATMENT UNIT Riser cap protected against unauthorized intrusions						
35	AEROBIC TREATMENT UNIT Chlorinator Properly Installed with Chlorine Tablets in Place.						
	PUMP TANK Is the Pump Tank an approved concrete tank or other acceptable materials & construction PUMP TANK Sampling Port Provided in the Treated Effluent Line PUMP TANK Check Valve and/or Anti- Siphon Device Present When Required PUMP TANK Audible and Visual High Water Alarm Installed on Separate Circuit From Pump						
37	PUMP TANK Inspection/Clean Out Port & Risers Provided PUMP TANK Secondary restraint system provided PUMP TANK Riser permanently fastened to lid or cast into tank PUMP TANK Riser cap protected against unauthorized intrusions						
	PUMP TANK Secondary restraint system provided						
	PUMP TANK Electrical Connections in Approved Junction Boxes / Wiring Buried						

No.	Description	Answer	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp.
	APPLICATION AREA Distribution Pipe, Fitting, Sprinkler Heads & Valve Covers Color Coded Purple?		285.33(d)(2)(G)(iii)(II) 285.33(d)(2)(G)(iii)(III) 285.33(d)(2)(G)(v) 285.33(d)(2)(G)(iv) 285.33(d)(2)(G)(iv) 285.33(d)(2)(G)(i) 285.33(d)(2)(G)(ii) 285.33(d)(2)(G)(iii)(I)				
	APPLICATION AREA Low Angle Nozzles Used / Pressure is as required APPLICATION AREA Acceptable Area, nothing within 10 ft of sprinkler heads? APPLICATION AREA The Landscape Plan is as Designed		285.33(d)(2)(G) (i)285.33(d)(2) (A)285.33(d)(2)(F)				
42	APPLICATION AREA Area Installed						
	PUMP TANK Meets Minimum Reserve Capacity Requirements						
44	PUMP TANK Material Type & Manufacturer						
45	PUMP TANK Type/Size of Pump Installed						



Permit of Authorization to Construct an On-Site Sewage Facility Permit Valid For One Year From Date Issued

Permit Number:	118535
Issued This Date:	04/22/2025
This permit is hereby given to:	GILBERT GUERRA

To start construction of a private, on-site sewage facility located at:

517 VALLEY HAVEN CANYON LAKE, TX 78133

Subdivision:	CANYON LAKE VILLAGE
Unit:	3
Lot:	224, 225, 226
Block:	0
Acreage:	0.0000

APPROVED MINIMUM SIZES AS PER ATTACHED DESIGN

Type of System: Septic Tank Leaching Chambers

This permit gives permission for the construction of the above referenced on-site facility to commence. Installation must be completed by an installer holding a valid registration card from the Texas Commission on Environmental Quality (TCEQ). Installation and inspection must comply with current TCEQ and Comal County requirements.

Call (830) 608-2090 to schedule inspections.

IVED ny Griffin at 2:49 pm, Apr 09, 2025								
	COUNTY R'S OFFICE	ON-SITE SEWAGE F	ACILIT	Y APPLIC	ATION		195 DAVID . NEW BRAUNFE (830) 60 <u>WWW.CC</u>	ELS, TX 78132 8-2090
Date Ma	arch 27, 2025				Permit N	umber	118535	
1. APPLICANT /		ATION						
Owner Name	GIL	BERT GUERRA	Ager	nt Name		GREG J	OHNSON, P.I	3.
Mailing Address	517 V	ALLEY HAVEN					DLLOW OAK	
		LAKE TEXAS 78133					FELS TEXAS	
Phone #		30-660-5047	Phor				-905-2778	
Email –			Ema				onpe@yahoo.c	om
2. LOCATION			10163172				1.0,	
Subdivision Name)	CANYON LAKE VILLAGE		Ur	nit 3	Lot	224 225 226 BI	ock
Survey Name / Al	ostract Number						creage	JCK
Address	517 VAL	LEY HAVEN	Citv	CANYO	NLAKE	State	TX Zin	78133
3. TYPE OF DEV	ELOPMENT			0111101		_ 0.0.0	<u></u>	78155
🔀 Single Fami	y Residential							
		e, Mobile, RV, Etc.)	EXIS	LING HOUS	E + Perc	malp	Kinternut	uture)
Number of	Bedrooms	2	EARIO		L' TUSC	<u>nu</u> i pi		in use
	Ft of Living Area	1200						
_	amily Residenti							
	-	adequate land area for doubling	the requir	been back be	ed for troatm	ont unite	and dispession	
					eu ior treath	ient units	and disposal a	rea)
		s, Schools, Parks, Etc Indic			nonto			
		ters - Indicate Number of Sea			· · · · · · · · · · · · · · · · · · ·			
	R HOSPITAL, NUISI	ng Home - Indicate Number o	of Beds_					
	enro Parks - Ind	licate Number of Spaces						
Miscellaneo	us							
		S EXISTING						
		SSF located in the United Sta						
		st provide approval from USACE for		OSSF improve	ements within	the USAC	E flowage easer	nent)
Source of Water	Public	Private Well Rainwater	Collection					
4. SIGNATURE O								
By signing this applie The completed app facts. I certify that property.	lication and all ad	:: ditional information submitted do owner or I possess the appropria	es not con te land rig	tain any false hts necessar	e informatior y to make th	and does e permitte	s not conceal a ed improvemen	ny material ts on said
Authorization is he	eby given to the p	ermitting authority and designate	ed agents	to enter upor	the above o	described	property for th	e purpose of
I understand that a by the Comal Cour	and inspection of permit of authoriz ity Flood Damage	private sewage facilities ation to construct will not be issu Prevention Order.	ed until th	e Floodplain	Administrato	or has per	formed the revi	ews required
I affirmatively cons	ent to the online p	osting/public release of my e-mai	l address		. /	it applicat	ion, as applica	ble.
/ dil	Subur	a		04/03/	125			

Signature of Owner

Date 1 L

	CANYON LAKE VILLAGE,	UNIT 3, LOT 224, 225, & 226
COMALCOUNTY ENGINEER'S OFFICE ON-SITE SEWAGE FA	CILITY APPLICATION	195 DAVID JONAS DR NEW BRAUNFELS, TX 78132 (830) 608-2090 <u>WWW CCEO ORG</u>
Planning Materials & Site Evaluation as Required Completed By	GREG W. JOHNSO	DN, P.E.
System Description PROPRIETARY; SEPTIC	C TANK AND LEACHING CHAME	BERS
Size of Septic System Required Based on Planning Materials & S	Soil Evaluation	
Tank Size(s) (Gallons) 1000 GAL. DUAL COMP. SEPTIC	TANK Absorption/Application Are	ea (Sq Ft)825
Gallons Per Day (As Per TCEQ Table 111) 220		
(Sites generating more than 5000 gallons per day are required to obtain	a permit through TCEQ.)	
Is the property located over the Edwards Recharge Zone?		
(if yes, the planning materials must be completed by a Registered Sanita	arian (R.S.) or Professional Engineer (P.E.)))
Is there an existing TCEQ approved WPAP for the property?	Yes 🗙 No	
(if yes, the R.S. or P.E. shall certify that the OSSF design complies with	all provisions of the existing WPAP.)	
Is there at least one acre per single family dwelling as per 285.40)(c)(1)? 🗌 Yes 🔀 No	
If there is no existing WPAP, does the proposed development ac	tivity require a TCEQ approved WPAP	? 🗌 Yes 🔀 No
(if yes, the R.S or P.E. shall certify that the OSSF design will comply wi be issued for the proposed OSSF until the proposed WPAP has been ap	th all-provisions of the proposed WPAP. A proved by the appropriate regional office.)	Permit to Construct will not
Is the property located over the Edwards Contributing Zone?	Yes No	
Is there an existing TCEQ approval CZP for the property?	'es 🔀 No	
(if yes, the P.E. or R.S. shall certify that the OSSF design complies with	all provisions of the existing CZP.)	
If there is no existing CZP, does the proposed development activ	ity require a TCEQ approved CZP?	Yes 🛛 No
(if yes, the R.S. or P.E. shall certify that the OSSF design will comply wi issued for the proposed OSSF until the UP has been approved by the a	th all provisions of the proposed CZP. A Poppropriate reg $\int E OF T_{E}$	ermit to Construct will not be
Is this property within an incorporated city? Yes No	5° * 70	
If yes, indicate the city:	GREG W. JOHNSON	
	PARTER ON AL ENGINE	FIRM #2585
By signing this application, I certify that:		
- The information provided above is true and correct to the best of my	-	
- I affirmatively consent to the online posting/public release of my e-m		lication, as applicable.
Signature of Designer	March 31, 2025	

Signature of	Designe
--------------	---------

Date

AFFIDAVIT TO THE PUBLIC

THE COUNTY OF COMAL § STATE OF TEXAS §

Before me, the undersigned authority, on this day personally appeared <u>**GILBERT GUERRA**</u> who after being by me duly sworn, upon oath state that they are the owner of record of that certain tract or parcel of land lying and being situated in Comal County, Texas, and being more particularly described as follows:

BLOCK 224, 225, & 226 LO	T CANYON LAKE VILLAGE	SUBDIVISION
IF NOT IN SUBDIVISION:ACREAGE		SURVEY
The monarty is evened by (incast owner's full name)	GILBERT GUERRA	

The undersigned further state that the on-site sewage facility for the referenced properties crosses the boundary between the properties. These properties cannot be sold separately and must be sold as one. Any buyer or transferee is hereby notified of this requirement.

WITNESS MY/OUR HAND(S) on this 3 day of APAL, 20 25

GILBERT GUERRA

SWORN TO AND SUBSCRIBED BEFORE ME on this 3 day of APRIL , 20 25.

Notary Public Signature

MUNICIPALITY PLACE	GREG W. JOHNSON
	Notery Public, State of Texas Comm. Expires 05-17-2026
THE OF THE	Notary ID 124218310

THE COUNTY OF COMAL STATE OF TEXAS

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CERTIFICATION OF SINGLE FAMILY DWELLING

According to Texas Commission of Environmental Quality Rules for On-Site Sewage Facilities, this document is filed in the Deed Records of COMAL COUNTY, TEXAS. Ι

GILBERT GUERRA ____, being the owners of the referenced property at Before me this day appeared 517 VALLEY HAVEN . They further state that the Residence and any additional living space on this property will be occupied only by a single family.

An OSSF requiring a Certification of Single Family Dwelling, will be installed on the property described as:

224, 225, <u>3</u> UNIT BLOCK & 226 LOT	CANYON LAKE VILLAGE SUBDIVISION
IF NOT IN SUBDIVISION: ACREAGE	SURVEY
The property is owned by	GILBERT GUERRA
WITNESS MY HAND ON THIS 3 OF DAY OF	NER (SIGNATURE)
And Andrew (Frankley) Notary Public Signature GREG W. JOHNSON Motary Public, State of Tenas Comm. Expires 05-17-2020 Notary (D) 124218310	Filed and Recorded Official Public Records Bobbie Koepp, County Clerk Comal County, Texas 04/07/2025 11:25:46 AM TERRI 2 Pages(s) 202506009749

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ON-SITE SEWERAGE FACILITY SOIL EVALUATION REPORT INFORMATION

Date Soil Survey Performed:	March 28, 2025
····· · · · · · · · · · · · · · · · ·	

Site Location:	CANYON LAKE VILLAGE, UNIT 3, LOTS 224,	225 & 226

Proposed Excavation Depth: 18" to 36"

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.

SOI	L BORING	NUMBER	1				
	Depth (Feet)	Texture Class	Soil Texture	Gravel Analysis	Drainage (Mottles/ Water Table)	Restrictive Horizon	Observations
0 1 2	12"	III	CLAY LOAM				BROWN
3							
5	60''	III	SILTY LOAM	N/A	NONE OBSERVED	LIMESTONE @ 60"	TAN CALICHE

SOIL BORING	NUMBER	2				
Depth (Feet)	Texture Class	Soil Texture	Gravel Analysis	Drainage (Mottles/ Water Table)	Restrictive Horizon	Observations
0	SAME		AS		ABOVE	
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.

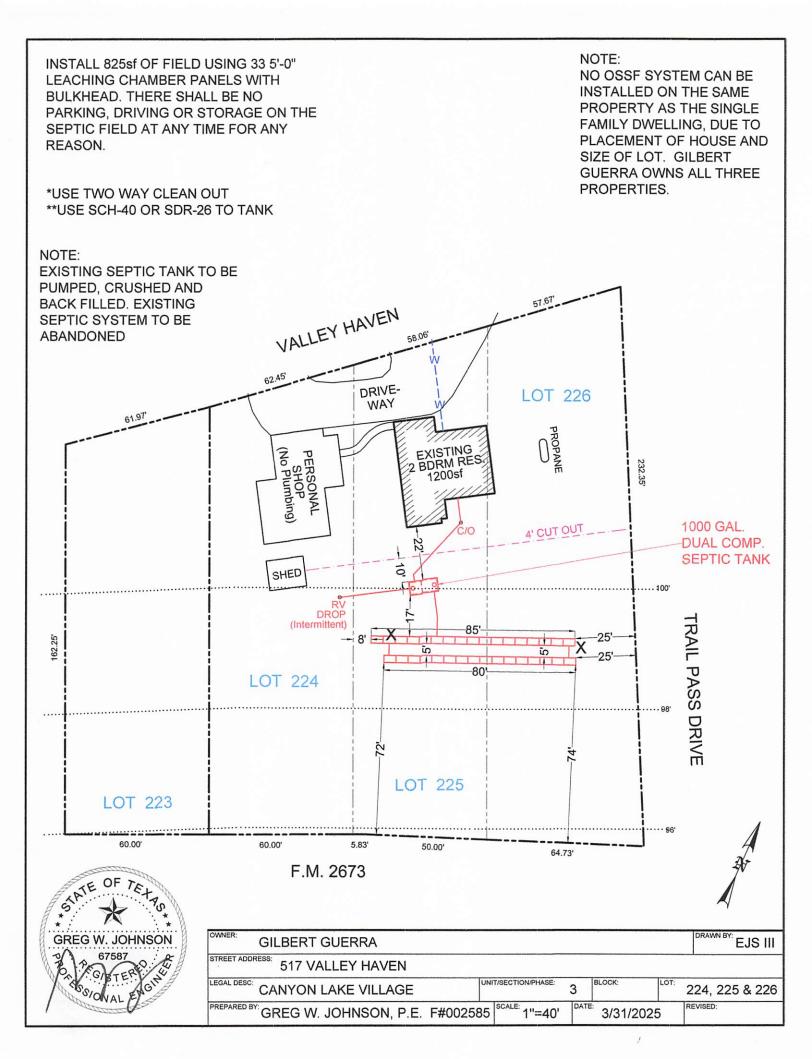
18/25

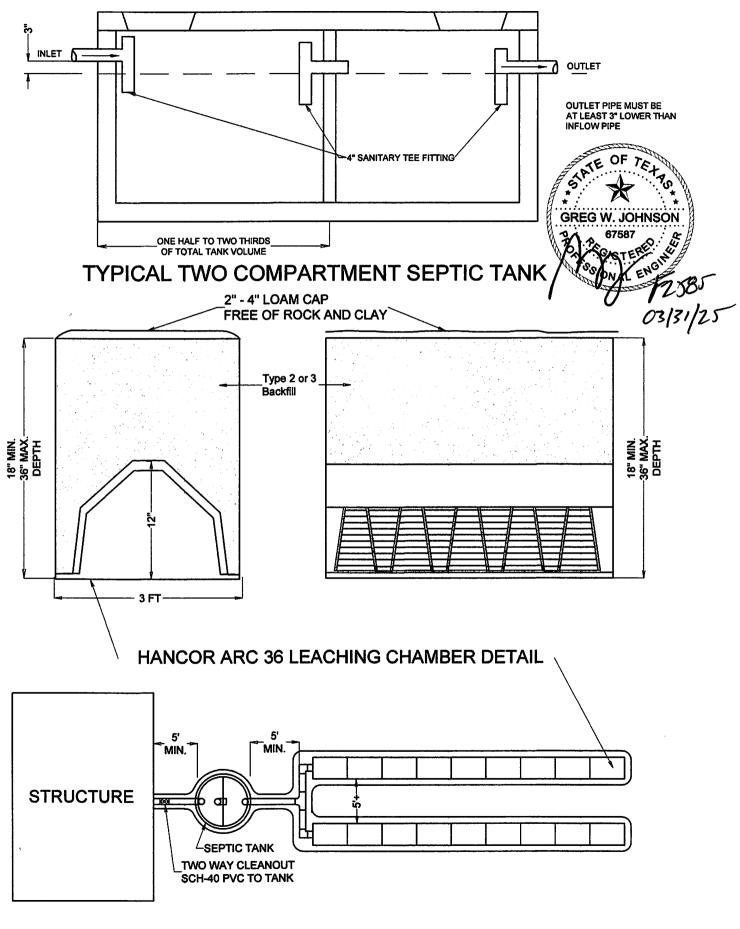
Greg W. Johnson P.E. 67587-F2585, S.E. 11561

OSSF SOIL EVALUATION REPORT INFORMATION

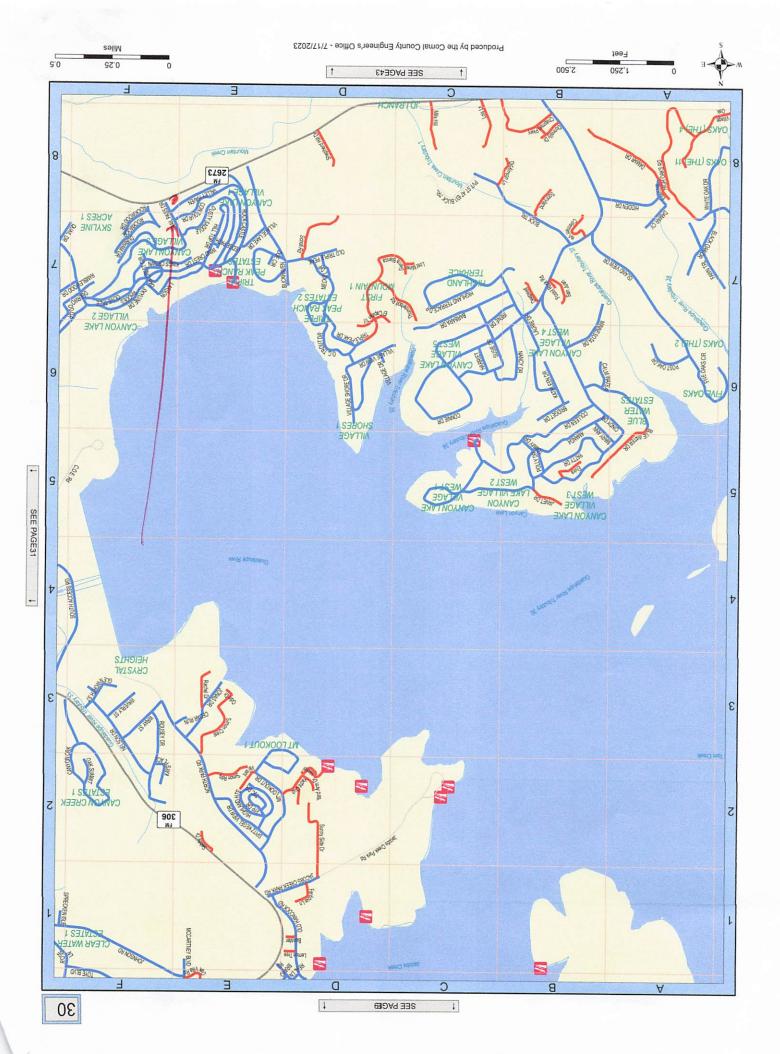
Date: March 31, 2025 Applicant Information:

	Site Evaluator Information:	
Name: GILBERT GUERRA Name: Greg W. Johnson, P.E., R.S., S.E. 11561		
Address: 517 VALLEY HAVEN	Address: 170 Hollow Oak	
City: CANYON LAKE State: TEXAS	City: <u>New Braunfels</u> State: <u>Texas</u>	
Zip Code: 78133 Phone: (830) 660-5047	Zip Code: 78132 Phone & Fax: (830)905-2778	
Property Location:	Installer Information:	
Lot straw Unit 3 Blk Subd. CANYON LAKE VILLA	GE Name:	
Street Address: 517 VALLEY HAVEN	Company:	
City: CANYON LAKE Zip Code: 78133	Address:	
Additional Info.: LOTS 224, 225 & 226	City: State:	
	Zip Code: Phone	
Topography: Slope within proposed disposal area: Presence of 100 yr. Flood Zone: Existing or proposed water well in nearby area. Presence of adjacent ponds, streams, water impoundments Presence of upper water shed Organized sewage service available to lot	<u>4</u> % YESNO_X YESNO_X YESNO_X YESNO_X	
<u>Design Calculations for Leaching Chambers:</u> <u>Commercial</u>		
Q= GPD		
	a V Na	
Residential Water conserving fixtures to be utilized? Y		
Number of Bedrooms the septic system is sized for:	2 1 otal sq. ft. living area 1200	
Q gal/day = (Bedrooms +1) * 75 GPD		
$Q = (\underline{2} + 1) * 75 - (20 \%) = \underline{220}$	_	
A = Q/Ra = 220 / 0.20 = 1100	sq. ft. NOTE: 2 BDRM. RES @ 180 GPD + RV DROP (INTERMITTENT USE) @ 40 GPD	
Tank Size = $(\sim 3 * Q) = 1000$ Gal. Dual Com	р.	
Excavation Length & Width		
L = 0.75 A/(W+2) (<3' Wide) = 825 / 5'	= 165' of <u>3' WIDE</u> 33 - 5' PANELS	
or		
L=0.75(A-2W)/(W+2) (>3'Wide)=/	- of	
I HAVE PERFORMED A THOROUGH INVESTIGATION AND SITE EVALUATOR IN ACCORDANCE WITH CHA (REGARDING RECHARGE FEATURES), TEXAS CO (EFFECTIVE DECEMBER 29, 2016). GREG W. JOHNSON, P.E. 67587 - F#2585	BEING A REGISTERED PROFESSIONAL ENGINEER APTER 285, SUBCHAPTER D, §285.30, & §285.40	





HANCOR ARC 36 LEACHING CHAMBER DETAIL



WARRANTY DEED (WITH VEN	The second secon	152	321	
The State	N			TEXAS STANDARD
The State	nf Morna)		
County of		Knor	all All Alen h	y These Presents:
	COMAL	,		.a otiene hisbenin:
That	TOM J. SHE	RIDAN PROPERT	LES INC home	inafter called "Grantor"
			ino., nere	inafter called "Grantor"
of the County of				
	Bexar	State of	Texas	for and in consideration
of the sum of				and in consideration
and other makes		TEN AND	NO/100 (\$10.00	2)
and other valuabl	e consideration d secured to be paid,		recited	DOLLARS
called "Grantee",	, equien to be pain,	Бу	CILBERT	GUERRA, hereinafter
1. 0				
As further consid pay the additions	eration for this	conveyance,	the Grantee has	oblight and a second
San Antonio, Texa including interes ment being due and being due and pay when the balance i providing for the default in the pay	with, executed b s, payable in 12 t at the rate of i payable on the able on the 15th of said note, bo usual attorneys	y Grantee, pa O monthly ins eight per ce 15th day of day of each th principal fees and acc	yable to the or tallments of \$7 nt (8%) per ann January, 1977, month thereafte and interest sh elerated maturi	s obligated himcelf to certain promissory note vder of the Grantor at 5.00 each, or more, num, the first install- and a like installment r until January 15, 1987 hall be paid in full; and ty in case of makers d by the vendor's lien erty hereby conveyed;
have Granted, Sold an	d Convenient and the			
	and b	y these presents	do Grant, Sell ;	and Convey, unto the said
		ILBERT GUERRA		
of the County of	Devi	$\sim \sim \sim$		
tracts or parcels	of land describe	d as follows,	Texas to-wit:	all that certain
BEING KNOWN a a subdivision division as r County, Texas	s LOTS 223, 224, in Comal County ecorded in Vol. , reference to w	225 and 226 , Texas, acco 1, pp. 97-98, hich is here	in CANYON LAKE rding to a map Map and Plat F	VILLAGE UNIT NO. 3, or plat of said sub- lecords of Comal
ments and reservat: cution of this deed by conveyed and she As further consider self to pay to Grar the purpose of brir	aubject, howeve ions, of record, a and which shall all be binding up ration for this o itor the further uging water to the	r, to the res which are a j l run with and con Grantee, 1 conveyance, se sum of \$250.0 he above descr	trictions, cove part of the con d burden the ti his heirs and a hid Grantee, ag X) per connecti Tibed property.	mants, conditions, ease- sideration for the exe- tle to the property here ssigns. reed and obligated him- on as an assessment for
TO HAVE AND T	O HOLD the above	described premi	sus tomathus with	all and singular the rights
and appurtenances there	to in anywise below	iging unto the s	aid	and singular the rights
	GUBE	RT GUERRA, hi		
eirs and assigns forever	and Grantor	Not hereby hind	- it- 10 to	8100 859 one
nto the said	inistrators, to War	rant and Foreve	r Defend, all and	singular the said premises
	GTIBR			
eirs and assigns, again	st every person w	homsoever lawfu	ally claiming or the	o claim the same, or any
But it is expressly	agreed and stipula	ted that the V	endor's Lien is re	tained against the above
	and munitiven	ients, until the	above described	note , and all interest
ercon are fully paid ac ecome absolute.	cording to its	face and ten	or, effect and read	ing, when this deed shall
XXXXXXXXXX	XXXX XXXX	EXECUTED		
is 15th day o	November.	1976.		
000000000000000000000000000000000000000	DOGE			
· · · · · ·	•••••••••••••••••••••••••••••••••••••••	TOM	J. SHERIDAN PRO	FERTIES, INC.
		·······	10	flien
			J. Sheridan, Pr	

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	THE STATE OF TEXAS, A	CKNOWLEDGMENT	
	BEFORE ME, the undersigned, a Notary Public L	VOL 245 PACE	
	Tom J. Sheridan, Press known to me to be the person whose name 18	THE PROPERTIES IN	C I
	me that he executed the same for the purpl	oses and consideration therein expressed	igrd to
	OIVEN	UNDER MY HAND AND SEAL OF OFFICE	
	(h,S)	15th day of November, A. D. 19 76.	
		huna F. Walker	
		Public in and for Bexar County	Тенак
	mannin of IEAAS,	KNOWLEDGMENT	
	COUNTY OF BEFORE ME, the undersigned, a Notary Public in	and for said County and State, on this day personally ap	
	known to me to be the person whose name		
		subscribed to the foregoing instrument, and acknowledges and consideration therein expressed.	end to
	GIVEN this the	UNDER MY HAND AND SEAL OF OFFICE.	
	(I_ S.)	day of A D, 19	
	·····		1
		ublic in and for County,	Texas I
	THE STATE OF TEXAS, {	NOWLEDCMENT	
	BEFORE ME, the undersigned, a Notary Public in a	and for said County and State, on this day personally app	
	Known to me to be the same of		
	me that he executed the same for the purpose	subscribed to the foregoing instrument, and acknowledge a and consideration therein expressed,	rd to
	GIVEN to this the	NDER MY HAND AND SEAL OF OFFICE,	
	(1. S.)	day of A. D. 19	1
	and a second]
		blic in and for County, T	exan
	THE STATE OF TEXAS,		_
	I HEREBY CERTIFY that the foregoing instrument	of writing with its certificate of authentication, was filed	
-	and was duly recorded to any other	, A. D. 19 at o'clock	for M.,
	in Vol. , page , of the Records of the	sald County.	
	WITNER MY IF ND and the Seal of the County Count	rt of said County, at my office in	:
•			
	County Cler	rk County, Te	***
•	WITNESS MY UAND and the Seal of the County County the day girld yeardiast above written. OD 34 NO 24 NO 24 NO 27 WITNESS MY UAND and the Seal of the County County County Cler OD 34 NO 27 NO 24 NO 2	, Deputy.	ł
•	Filed for Record	A.D. 1976, at 4:44 o'clos	:k <u>Рм</u> .
	/		inM.
	By Dorathe B Saubach	IRENE S. NUHN	

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OSSF DEVELOPMENT APPLICATION CHECKLIST

Staff will complete shaded items

Date Received Initials 118535

Permit Number

Instructions:

Place a check mark next to all items that apply. For items that do not apply, place "N/A". This OSSF Development Application Checklist must accompany the completed application.

oss	F Permit
\times	Completed Application for Permit for Authorization to Construct an On-Site Sewage Facility and License to Operate
Х	Site/Soil Evaluation Completed by a Certified Site Evaluator or a Professional Engineer
X	Planning Materials of the OSSF as Required by the TCEQ Rules for OSSF Chapter 285. Planning Materials shall consist of a scaled design and all system specifications.
X	Required Permit Fee - See Attached Fee Schedule
X	Copy of Recorded Deed
	Surface Application/Aerobic Treatment System
	Recorded Certification of OSSF Requiring Maintenance/Affidavit to the Public
	Signed Maintenance Contract with Effective Date as Issuance of License to Operate

I affirm that I have provided all information required for my OSSF Development Application and that this application constitutes a completed OSSF Development Application.

Signature of Applicant

COMPLETE APPLICATION

Check No. _____ Receipt No._

04/08/2025

Date

INCOMPLETE APPLICATION (Missing Items Circled, Application Refeused)

Revised: September 2019