

Comal County OFFICE OF COMAL COUNTY ENGINEER

License to Operate On-Site Sewage Treatment and Disposal Facility

Issued This Date:	08/26/2019		Permit Number:	109073
Location Description:	364 WARBLE SPRING BRAM	R DR NCH, TX 78070		
	Subdivision: Unit: Lot: Block: Acreage:	Mystic Shores 10 1149		,
Type of System:	Aerobic Surface Irrigation	on		
Issued to:	Paysco Properti	ies, LLC		

This license is authorization for the owner to operate and maintain a private facility at the location described in accordance to the rules and regulations for on-site sewerage facilities of Comal County, Texas, and the Texas Commission on Environmental Quality.

The license grants permission to operate the facility. It does not guarantee successful operation. It is the responsibility of the owner to maintain and operate the facility in a satisfactory manner.

Alterations to this permit including, but not limited to:

- Increase in the square feet of living area
- Increase in the number of bedrooms
- A change of use (i.e. residential to commercial)
- Relocation of system components (including the relocation of spray heads)
 - Installation of landscaping
 - Adding new structures to the system

may require a new permit. It is the responsibility of the owner to apply for a new permit, if applicable.

Inspection and licensing of a facility indicates only that the facility meets certain minimum requirements. It does not impede any governmental entity in taking the proper steps to prevent or control pollution, to abate nuisance, or to protect the public health.

This license to operate is valid for an indefinite period. The holder may transfer it to a succeeding owner, provided the facility has not been remodeled and is functioning properly.

Licensing Authority Comal County Environmental Health

OS0032485

ENVIRONMENTAL HEALTH COCR

INTRONMENTAL HEALTH INSPECTOR

Comal County Environmental Health OSSF Inspection Sheet Installer Name: Countrypide 1st Inspection Date: 8-20-19 OSSF Installer #: 05000 2929 3rd Inspection Date: 8-26 -Inspector Name: Common 2nd Inspection Date: Inspector Name: Connor Inspector Name: Address: Mystic Shires 364 War Permit#: 109073 Description 3rd Insp. Anwser Citations No. SITE AND SOIL CONDITIONS & 285.31(a) SETBACK DISTANCES Site and Soil 285.30(b)(1)(A)(iv) **Conditions Consistent with** 285.30(b)(1)(A)(v) Submitted Planning Materials 285.30(b)(1)(A)(iii) 285.30(b)(1)(A)(ii) 285.30(b)(1)(A)(l) SITE AND SOIL CONDITIONS & 285.91(10) SETBACK DISTANCES Setback 285.30(b)(4) Distances 285.31(d) Meet Minimum Standards SEWER PIPE Proper Type Pipe from Structure to Disposal System 285.32(a)(1) (Cast Iron, Ductile Iron, Sch. 40, SDR 26) SEWER PIPE Slope from the Sewer to the Tank at least 1/8 Inch Per ~ 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)285.32(b)(1 PRETREATMENT Septic Tank(s) }(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) PRETREATMENT Grease Interceptors if required for 285.34(d) commercial nh set level no leaks operational Cover all cover rocks in spray area. With Covered 8-26-19 Ju All Covered tanh set

4

No. Description	Anwser	Citations	Ne	rtes		t de	it insp,	2nd Insp.	3rd Insp.
SEPTIC TANK Tank(s) Clearly		285.32(b)(1)(E)							
Marked SEPTIC TANK If		285,91(2)		, 24 4 5 1) 같이 많이 좋					
SingleTank, 2		285.32(b)(1)(F)	1			uniĝin.		wię i u	na i Ageliti Anno 1993 ang
Compartments Provided with		285.32(b)(1)(E)(iii)	·					an di Natura	
Baffle SEPTIC TANK Inlet Flowline		285.32(b)(1)(E)(ii)(ii)	1.1						
Greater than 3" and "T" Provided on Inlet and		285.32(b)(1)(E)(ii)(l)				1			
S and 1 Provided on met and Outlet		285.32(b)(1)(E)(i)		*				방송 :	1 2 4 4 5
SEPTIC TANK Septic Tank(s) Meet		285.32(b)(1)(D) 285.32(b)(1)(C)(ii)							
Minimum Requirements		285.32(b)(1)(C)(i)		•					
		285.32(b)(1)(B)				21.24 A		12	
		285.32(b)(1)(A)		1.54					
	· · · · ·	285.32(b)(1)(E)(iv)				:			
						-			
ALL TANKS installed on 4" Sand						.			
Cushion/ Proper Backfill Used		285.32(b)(1)(F)			5 - 1	, it			
		285.32(b)(1)(G)				/			
		285.34(b)		÷, .	5 ⁴ 2	- in Arimin			
SEPTIC TANK Inspection / Clean									1.1.24
Out Port & Risers Provided on					t di				
Tanks Buried Greater than 12"		285.38(d)	and the second sec	1. E.			-1	· · · · · · · · · · · · · · · · · · ·	
Sealed and Capped				승규가	<u>-</u> 2				
10 No. 2010 10 10 10 10 10 10 10 10 10 10 10 10				-*	·	*******		2	
SEPTIC TANK Secondary restraint	· ·								
system provided	·				1 5				
SEPTIC TANK Riser permanently									
fastened to lid or cast into tank		· · · · · ·							
SEPTIC TANK Riser cap protected		285.38(d)				, in the second second			I
against unauthorized intrusions		285.38(e)							
11									
SEPTIC TANK Tank Volume		, tanàna 19 milana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisi		1.2	· · ·				
Installed									
12 PUMP TANK Volume Installed			-					<u> </u>	4 7.948 <u>ar</u>
13	1								· .
AEROBIC TREATMENT UNIT Size	Long Long LA					1.2	60.19A		
Installed	1						l constant		
AEROBIC TREATMENT UNIT			DA I			2	1.20		1
Manufacturer	1		Cleanstream	600	NC21		/		
AEROBIC TREATMENT UNIT	11								
Model									
15 Number						19			
DISPOSAL SYSTEM Absorptive		283:55(3)(4)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 . C. Mar M. S. C. S.					
	-	285.33(a)(1)							
		285.33(a)(2)		2					1
16		285.33(a)(3)							
DISPOSAL SYSTEM Leaching		285:33(a)(1)							
Chamber		285.33(a)(3)							1
		285.33(a)(4)		-					
17		285.33(a)(2)							•
DISPOSAL SYSTEM Evapo-	1	203.33(a)(3)							
transpirative		285.33(a)(4)							
		285.33(a)(1) 285.33(a)(2)							
18		203.33(d)(2)						1	

ց.

6775.8 T

		and a second charge and		Party Party and Party	i and			and taxes
ło.	Description DISPOSAL SYSTEM Drip Irrigation	Anwser	Citations 285.33(C)(3)(A)-(F)	Notes	and a second	1st Insp.	2nd Insp.	3rd Insp.
Ċ.	DISPOSAL STSTEIN UND IMIGSCION						6	
1 19.4 73.61								
		1.23						
19	DISPOSAL SYSTEM Soil		and de la seconda de la se			ni hatar X' 48.28 a.c		
20	Substitution		285.33(d)(4)					
	DISPOSAL SYSTEM Pumped	Constanting of	285.33(a)(3)				Carge States	1.1.1.1.1.1
	Effluent		285.33(a)(1)					Briganian Sarah Bridan Anaman
11	a set and a set of the set of the		285.33(a)(2)		294. A.		Station & Arrive	CONTRACTOR OF
	DISPOSAL SYSTEM Gravelless Pipe		285.33(a)(3)					
			285.33(a)(2)					
			285.33(a)(4)	•				
72			285.33(ə)(1)					an a
	DISPOSAL SYSTEM Mound		285.33(a)(3)					SY CAL CALLER
			285.33(a)(1)					A CONTRACTOR
			285.33(a)(2)					
23			285.33(a)(4)					
	DISPOSAL SYSTEM Other		285.33(d)(6)					
	(describe) (Approved Design)		285.33(c)(4)	aerobic spray		5		
24	ъ			10	l: .			
·	DRAINFIELD Absorptive Drainline							
	3° PVC				16	NE SAME		
25	or 4" PVC						1.	
26	DRAINFIELD Area Installed						S. 0. 1	
20	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	4					A Street of Street	
	DRAINFIELD Excavation Depth							
	DRAINFIELD Excavation				1	in an		
	Separation DRAINFIELD Depth of Porous Media							
	DRAINFIELD Type of Porous Media						23 A.S.	
	······································							
		13.77 E						
28								
10	DRAINFIELD Pipe and Gravel -					199 S.	14	
29	Geotextile Fabric in Place		285.33(b)(1)(E)					
	DRAINFIELD Leaching Chambers						10000	
	DRAINFIELD Chambers - Open End							Anna an Anna Anna an Anna Anna Anna Anna
	Plates w/Splash Plate, Inspection							
	Port & Closed End Plates in Place		285.33(c)(2)					
	(per manufacturers spec.)	And the second s					100	
						Classic la		
30		, 					15	
	LOW PRESSURE DISPOSAL				-4	Competition of		
	SYSTEM Adequate Trench Length					in the second		
	& Width, and Adequate		285.33(d)(1)(C)(i)					
1	Separation Distance between					11 YAAAA		
١.	Trenches							

		<u> </u>	4				, per ante da	
£20.	Description	Amuser	Citations	Notes		lst insp.	2nd Insp.	3rd insp.
4	EFFLUENT DISPOSAL SYSTEM Utilized Only by Single Family Dwelling EFFLUENT DISPOSAL SYSTEM Topographic Slopes < 2.0% EFFLUENT DISPOSAL SYSTEM	100-100						
	Adequate Length of Drain Field (1000 Unear ft: for 2 bedrooms or Less & an additional 400 ft. for each	- - -	285.33(b)(3)(A) 285.33(b)(3)(A) 285.33(b)(3)(B)					
-	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	•	285.91(13) 285.91(13) 285.33(b)(3)(D) 285.33(b)(3)(F)				ĸ	
	respectfully EFFLUENT DISPOSAL SYSTEM Lateral Drain Pipe (1.25 - 1.5" dia.) & Pipe Holes (3/16 - 1/4" dia. Hole Size) 5 ft. Apart				· · · · ·			
33	AEROBIC TREATMENT UNIT IS Aerobic Unit Installed According to Approved Guidelines.	1	285.32(c)(1)			/		
	AEROBIC TREATMENT UNIT Inspection/Clean Out Port & Risers Provided AEROBIC TREATMENT UNIT	1			,			
	Secondary restraint system provided AEROBIC TREATMENT UNIT Riser permanently fastened to lid or cast into tank	1			'			
34	AEROBIC TREATMENT UNIT Riser cap protected against unauthorized intrusions	1				1		
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							
36	High Water Alarm Installed on Separate Circuit From Pump 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						-	
37	against unauthorized intrusions PUMP TANK Secondary restraint		на н		1			
38	system provided PUMP TANK Electrical Connections in Approved Junction	1.		· · · · · · · · · · · · · · · · · · ·				
39	Boxes / Wiring Buried	Ĺ					<u> </u>	

				r Environmental Health nspection Sheet		1910 - 19		
¥ .	Description APPLICATION AREA Distribution Pipe, Fitting, Sprinkler Heads & Valve Covers Color Coded Purple?	Amvser	Citations 285.33(d)(2)(G)(iii)(II)285.3 3(d)(2)(G)(iii)(III)285.33(d)(2)(G)(v) 285.33(d)(2)(G)(iii) 285.33(d)(2)(G)(ii) 285.33(d)(2)(G)(ii) 285.33(d)(2)(G)(iii)(1)	Notes			2nd http://	3rd linsp.
1	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	11/	285.33(d)[2)[G][i] 285.33(d)[2](A) 285.33(d)(2)(F)	Cover wichs grag				
	APPLICATION AREA Area Installed	/			-	1		
	PUMP TANK Meets Minimum Reserve Capacity Requirements							
44	PUMP TANK Material Type & Manufacturer							
45	PUMP TANK Type/Size of Pump Installed							

Page 5

			pection Sheet		
Installer Name: Countryne 1st Inspection Date: 8-	de		OSSF Installer #: 0500	02929	
1st Inspection Date: 8-	20-1	2nd Inspection Date		Inspection Date:	
Inspector Name: Connon		Inspector Name:		Inspector Name:	
Permit#: 109073			Address: Mystic She	mar 364 /1/1	alala A
Description	Anwser	Citations	Notes	1st insp.	2nd insp. 3rd in
SITE AND SOIL CONDITIONS & SETBACK DISTANCES Site and Soil Conditions Consistent with Submitted Planning Materials	-	285.31(a) 285.30(b)(1)(A)(iv) 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 Distances Meet Minimum Standards	1	285.91(10) 285.30(b)(4) 285.31(d)		~	
SEWER PIPE Proper Type Pipe from Structure to Disposal System (Cast Iron, Ductile Iron, Sch. 40, SDR 26)	1	285.32(a)(1)		~	
SEWER PIPE Slope from the Sewer to the Tank at least 1/8 Inch Per Foot	V	285.32(a)(3)		-	
SEWER PIPE Two Way Sanitary - Type Cleanout Properly Installed (Add. C/O Every 100' &/or 90 degree bends)	/	285.32(a)(5)			
PRETREATMENT Installed (if required) TCEQ Approved List PRETREATMENT Septic Tank(s) Meet Minimum Requirements		285.32(b)(1)(G)285.32(b)(1)(E)(iii) 285.32(b)(1)(E)(iv) 285.32(b)(1)(F) 285.32(b)(1)(F) 285.32(b)(1)(C)(ii) 285.32(b)(1)(C)(ii) 285.32(b)(1)(C) 285.32(b)(1)(E) 285.32(b)(1)(E) 285.32(b)(1)(E)(ii)(I) 285.32(b)(1)(E)(ii)(I) 285.32(b)(1)(E)(ii)(I)			
PRETREATMENT Grease Interceptors if required for commercial tanh set Cover Noce	4	285.34(d)			•

lo. Description	Anwser	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp.
SEPTIC TANK Tank(s) Clearly Marked SEPTIC TANK If SingleTank, 2 Compartments Provided with Baffle SEPTIC TANK Inlet Flowline Greater than 3" and " T " Provided on Inlet and Outlet SEPTIC TANK Septic Tank(s) Meet Minimum Requirements		285.32(b)(1)(E) 285.32(b)(1)(F) 285.32(b)(1)(E)(iii) 285.32(b)(1)(E)(iii)(1) 285.32(b)(1)(E)(ii)(1) 285.32(b)(1)(E)(ii)(1) 285.32(b)(1)(E)(ii) 285.32(b)(1)(C)(ii) 285.32(b)(1)(C)(ii) 285.32(b)(1)(C)(ii) 285.32(b)(1)(C)(ii) 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)				
SEPTIC TANK Secondary restraint system provided SEPTIC 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	1			1		
4 AEROBIC TREATMENT UNIT Manufacturer AEROBIC TREATMENT UNIT Model 5 Number	1.		Cleanstream 600NC37	1		
DISPOSAL SYSTEM Absorptive		285.33(a)(4) 285.33(a)(1) 285.33(a)(2) 285.33(a)(3)			-	
6 DISPOSAL SYSTEM Leaching Chamber 7		285.33(a)(1) 285.33(a)(3) 285.33(a)(4) 285.33(a)(2)				
DISPOSAL SYSTEM Evapo- transpirative		285.33(a)(4) 285.33(a)(1) 285.33(a)(2)				

No.	Description	Anwser	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp.
	DISPOSAL SYSTEM Drip Irrigation		285.33(c)(3)(A)-(F)				
9							
0	DISPOSAL SYSTEM Soil Substitution		285.33(d)(4)				
L	DISPOSAL SYSTEM Pumped Effluent		285.33(a)(3) 285.33(a)(1) 285.33(a)(2)				
	DISPOSAL SYSTEM Gravelless Pipe		285.33(a)(3) 285.33(a)(2) 285.33(a)(4) 285.33(a)(1)				
3	DISPOSAL SYSTEM Mound		285.33(a)(3) 285.33(a)(1) 285.33(a)(2) 285.33(a)(4)				
4	DISPOSAL SYSTEM Other (describe) (Approved Design)	/	285.33(d)(6) 285.33(c)(4)	aerobie spray	-		
	DRAINFIELD Absorptive Drainline 3" PVC or 4" PVC						
5	DRAINFIELD Area Installed						
7	DRAINFIELD Level to within 1 inch per 25 feet and within 3 inches over entire excavation		285.33(b)(1)(A)(v)				
/	DRAINFIELD Excavation Width DRAINFIELD Excavation Depth DRAINFIELD Excavation Separation DRAINFIELD Depth of Porous Media DRAINFIELD Type of Porous Media						
8							
9	DRAINFIELD Pipe and Gravel - 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 (per manufacturers spec.)		285.33(c)(2)				
30							
	LOW PRESSURE DISPOSAL SYSTEM Adequate Trench Length & Width, and Adequate Separation Distance between Trenches		285.33(d)(1)(C)(i)				

No.	Description	Anwser	Citations	Notes	Ist Insp.	2nd Insp.	3rd Insp.
	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 inear 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 Beparation of 1ft on bottom and 2 ft. to estrictive 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)				
1	AEROBIC TREATMENT UNIT Is Aerobic Unit Installed According to Approved Guidelines.	/	285.32(c)(1)		-		
1	AEROBIC TREATMENT UNIT Inspection/Clean Out Port & Risers Provided	1			-		
10	AEROBIC TREATMENT UNIT Secondary restraint system provided AEROBIC TREATMENT	1			-		
1	UNIT Riser permanently fastened to lid or cast into tank AEROBIC TREATMENT UNIT Riser cap protected against unauthorized intrusions	1			-		
/	AEROBIC TREATMENT UNIT Chlorinator Property Installed with	/					
35 (Chlorine Tablets in Place. PUMP TANK Is the Pump Tank an approved concrete tank or other acceptable materials & construction						
1	PUMP TANK Sampling Port Provided in the Treated Effluent Line PUMP TANK Check Valve and/or						
1	Anti- Siphon Device Present When Required PUMP TANK Audible and Visual High Water Alarm Installed on						
36	Separate Circuit From Pump 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						
38	PUMP TANK Secondary restraint system provided PUMP TANK Electrical	/					
	Connections in Approved Junction Boxes / Wiring Buried	/			/		

No.	Description	Anwser	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)285.3 3(d)(2)(G)(iii)(III)285.33(d)(2)(G)(v) 285.33(d)(2)(G)(iii) 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)				
40							
41	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	1	285.33(d)(2)(G)(i) 285.33(d)(2)(A) 285.33(d)(2)(F)	Cover wichs spray	1		
41	APPLICATION AREA Area Installed	1			1		
42		/			-		
43	PUMP TANK Meets Minimum Reserve Capacity Requirements						
	PUMP TANK Material Type & Manufacturer						
45	PUMP TANK Type/Size of Pump Installed						



Comal County office of comal county engineer

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

Permit Number:	109073
Issued This Date:	05/08/2019
This permit is hereby given to:	Paysco Properties, LLC

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

364 WARBLER DR SPRING BRANCH, TX 78070

Subdivision:	Mystic Shores
Unit:	10
Lot:	1149
Block:	
Acreage:	

APPROVED MINIMUM SIZES AS PER ATTACHED DESIGN

Type of System: Aerobic Surface Irrigation

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 County requirements.

Call (830) 608-2090 to schedule inspections.

C

R'S OFFICE

COUNTY OF COMAL	COUNTY ENGINEER'S OFFICE
OSSF DEVELOPMENT APPLICATION CHECKLIST	Staff will complete shaded items Date Received initials Permit Number
Instructions: Place a check mark next to all items that apply. For items that do not apply, plac Application Checklist must accompany the completed application.	ce "N/A". This OSSF Development
OSSF Permit Completed Application for Permit for Authorization to Construct an Operate Site/Soil Evaluation Completed by a Certified Site Evaluator or a P	
Planning Materials of the OSSF as Required by the TCEQ Rules for shall consist of a scaled design and all system specifications.	or OSSF Chapter 285. Planning Materials
Kequired Permit Fee	
Copy of Recorded Deed	RECEIVED
	APR 2 9 2019
Surface Application/Aerobic Treatment System	lavit to the Public COUNTY ENGINEER
Signed Maintenance Contract with Effective Date as Issuance	ce 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

04/24/19 Date

INCOMPLETE APPLICATION (Missing Items Circled, Application Refused)

COMPLETE APPLICATION

Check No.___

Receipt No.

* * * COMAL COUNTY OFFICE OF ENVIRONMENTAL HEALTH * * *

APPLICATION FOR PERMIT FOR AUTHORIZATION TO CONSTRUCT AN ON-SITE SEWAGE FACILITY AND LICENSE TO OPERATE

Date A	pril 17, 2019		Permit #/09073
Owner Name	PAYSCO PROPERTIES, LLC a Texas LLC	C Agent Name	GREG W. JOHNSON, P.E.
Mailing Address	851 RIVER CLIFF DRIVE	Agent Address	170 HOLLOW OAK
City, State, Zip	CANYON LAKE TEXAS 78133	City, State, Zip	NEW BRAUNFELS, TX 78132
Phone#	830-237-6307	Phone #	(830) 905-2778
Email	karen@rivercliffhomes.com	Email	gregjohnsonpe@yahoo.com
All correspondence	ce should be sent to: 🗌 Owner 🛛 Age	nt 🔲 Both	Method: 🗌 Mail 🔀 Email
Subdivision Name	e MYSTIC SHORES Uni	it/Phase/Section 10	Lot 1149 Block
Acreage/Legal			
Street Name/Add	Iress 364 WARBLER DRIVE	€CitySP	PRING BRANCH Zip 78070
Type of Develop	ment:		RECEIVED
Single Family	Residential		
Type of Co	nstruction (House, Mobile, RV, Etc.)	HOUSE	APR 2 9 2019
Number of	Bedrooms 3		
Indicate So	Ft of Living Area 2298		COUNTY ENGINEER
(Planning mate Type of Fa Offices, Fa	actories, Churches, Schools, Parks, Etc	Indicate Number Of O	
	ts, Lounges, Theaters - Indicate Number of		
	el, Hospital, Nursing Home - Indicate Num		
	iler/RV Parks - Indicate Number of Spaces	S	
Miscellane	ous		
Is any portion of	of Construction: \$ 350,000 (Sta the proposed OSSF located in the United (if yes, owner must provide approval from USACI		
Source of Water Are Water Saving	Public Private Well Devices Being Utilized Within the Reside	ence? 🛛 Yes 🗌 N	0
By signing this applic - the completed appli- -Authorization is her site/soil evaluation -I also understand th by the Comal Coun		s not contain any false infor d agents to enter upon the issued until the Floodplain A	above described property for the purpose of Administrator has performed the reviews required

Signature of Owner

4-25-1 Date

Page I of 2 Revised July 2018

195 David Jonas Dr., New Braunfeis, Texas 78132-3760 (830) 608-2090 Fax (830) 608-2078

11	•	. 1 -
TH	0.91	175
-11	0 / 1	17

MYSTIC SHORES, UNIT 10, LOT 1149

* * * COMAL COUNTY OFFICE OF ENVIRONMENTAL HEALTH * * *
APPLICATION FOR PERMIT FOR AUTHORIZATION TO CONSTRUCT AN ON-SITE SEWAGE FACILITY AND LICENSE TO OPERATE 2:38 pm, Aug 15, 2019
Planning Materials & Site Evaluation as Required Completed By GREG W. JOHNSON, P.E.
System Description PROPRIETARY; AEROBIC TREATMENT AND SURFACE IRRIGATION
Size of Septic System Required Based on Planning Materials & Soil Evaluation
Tank Size(s) (Gallons) CLEARSTREAM 600NC3T Absorption/Application Area (Sq Ft) 3803
Gallons Per Day (As Per TCEQ Table III) 240 (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? Yes X No (If yes, the planning materials must be completed by a Registered Sanitarian (R.S.) or Professional Engineer (P.E.))
Is there an existing TCEQ approved WPAP for the property? Yes X No (if yes, the R. S. or P. E. shall certify that the OSSF design complies with all provisions of the existing WPAP.)
If there is no existing WPAP, does the proposed development activity require a TCEQ approved WPAP? Yes No (If yes, the R.S. or P. E. shall certify that the OSSF design will comply with all provisions of the proposed WPAP. A Permit to Construct will not be issued for the proposed OSSF until the proposed WPAP has been approved by the appropriate regional office.)
Is the property located over the Edwards Contributing Zone? 🛛 Yes 🗌 No
Is there an existing TCEQ approval CZP for the property? X Yes 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 activity require a TCEQ approved CZP? Yes No (if yes, the P.E. or R.S. shall certify that the OSSF design will comply with all provisions of the proposed CZP. A Permit to construct will) not be issued for the proposed OSSF until the CZP has been approved by the appropriate regional office.)
Is this property within an incorporated city? Yes No
If yes, indicate the city:
By signing this application, I certify that: - The information provided above is true and correct to the best of my knowledge. - Laffirmatively consent to the online posting/public release of my e-mail address associated with this permit application, as applicable

Signature of Designer

April 23, 2019

Page 2 of 2 Revised July 2018

195 David Jonas Dr., New Braunfels, Texas 78132-3760 (830) 608-2090 Fax (830) 608-2078

Date

Greg W. Johnson, P.E.

170 Hollow Oak New Braunfels, Texas 78132 830/905-2778

April 23, 2019

Comal County Office of Environmental Health 195 David Jonas Drive New Braunfels, Texas 78132-3760

RE-SEPTIC DESIGN 364 WARBLER DRIVE MYSTIC SHORES, UNIT 10, LOT 1149 SPRING BRANCH, TX 78070 PAYSCO PROPERTIES, LLC

RECEIVED

APR 29 2019

COUNTY ENGINEER

Ms. Brenda Ritzen/Sandra Hernandez,

in the Edwards Aquifer Contributing Zone. This OSSF

The referenced property is located within the Edwards Aquifer Contributing Zone. This OSSF design will comply with requirements in the CZP.

Temporary erosion and sedimentation controls should be utilized as necessary prior to construction. If any sensitive feature (caves, solution cavities, sink holes, etc.) is discovered during construction, activities must be suspended immediately and the applicant or his agent must immediately notify the TCEQ Regional Office. After that operations can only proceed after the Executive Director approves required additional engineered impact plans.

Designed in accordance with Chapter 285, Subchapter D, §285.40,285.41, & 285.42, Texas Commission on Environmental Quality (Effective December 29, 2016).

Greg W. Johnson, P.E. No. 67587 / F#2585 170 Hollow Oak New Braunfels, Texas 78132 - 830/905-2778



AFFIDAVIT



PAYSCO PROPERTIES, LLC, a Texas LLC

THE COUNTY OF COMAL STATE OF TEXAS

CERTIFICATION OF OSSF REQUIRING MAINTENANCE

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

I

The Texas Health and Safety Code, Chapter 366 authorizes the Texas Commission on Environmental Quality (TCEQ) 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 owner's 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. APR 29 2019

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):

10 UNIT/PHASE/SECTION	BLOCK	1149	LOT	MYSTIC SHORES	SUBDIVISION
\bigcirc					
IF NOT IN SUBDIVISION:	ACREAC	E			SURVEY

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

This OSSF must be covered by a continuous maintenance contract for the first two years. After the initial two-year 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 can be obtained from the Comal County Engineer's Office.

WITNESS BY HAND(S) ON THIS O DAY OF ner(s) signature(s) Owner (s) Printed name (s) en Diane SWORN TO AND SUBSCRIBED BEFORE ME ON THIS 2 DAY OF 19 ES ONLY THIS AR Filed and Recorded Official Public Records Notary Public Signatu Bobbie Koepp. County Clerk Countv MICHELLE RUFF Notary Public State of Texas ID # 13093722-1 My Comm. Expires 12-19-2020 abbie Keepp (Notary Seal Here)

Countryside Construction, Inc. 300 Chapman Parkway, Canyon Lake, TX. 78133 Phone: 830-899-2615 or 1-888-379-3721 Fax: 830-899-6662 Septic System Service Agreement In consideration of payment for this service contract, we will abide by and agree to its terms and conditions:	
Name: PAYSCO PROPERTIES, LLC Address: 364 WARBLER DRIVE Sub-Div./County: MYSTIC SHORES / COMAL City, State-Zip: SPRING BRANCH, TX 78070 Permit #: Model #: CLEARSTREAM 600NC3T Serial #: Phone #: 830-237-6307	
 (X) Initial Two Year Service Agreement () One Year Service Agreement & Two Year Limited Warranty The effective date of this initial maintenance contract shall be the date the License to Operate is issued. 	
Legal Description: MYSTIC SHORES, UNIT 10, LOT 1149	
This contract will be in effect FROM LTO and will provide the following:	
 A: An inspection/service call every (4) four months which will include: inspection, adjustments and servicing of the mechanical & electrical components as necessary to insure proper function of the system. B: An effluent quality inspection consisting of a visual check for color, turbidity, scum, overflow and odor. C: The property owner is responsible for "purchasing and keeping chlorine" in the chlorinator, (if applicable). If the chlorine test reveals "No Chlorine" in the system, the property owner may incur an additional cost. D: If any improper operation is observed (which cannot be corrected at that time) the property owner will be 	RECEIVED
notified immediately of the conditions and the estimated cost. E: The response time to a complaint by the property owner regarding operation of the system, shall be within <u>"48</u> hours," from the time of notification.	APR 2 9 2019
F: ANY PARTS, WARRANTY OR NON-WARRANTY, OR FREIGHT CHARGES, LABOR OR SERVICE CALLS DUE NOT PAID FOR REMAIN THE PROPERTY OF COUNTRYSIDE CONSTRUCTION AND COULD RESULT IN REPOSSION OF PARTS BY COUNTRYSIDE CONSTRUCTION. G: THE SIGNING OF THIS SERVICE AGREEMENT AUTHORIZESCOUNTRYSIDE CONSTRUCITON TO ENTER THE PROPERTY TO EXECUTE ALL TERMS OF THIS CONTRACT.	OUNTY ENGINEER
Countryside Construction, Inc., will warranty installation of the septic system to be according to state and corregulations and the designs approved by the county. HOMEOWNER WILL BE RESPONSIBLE FOR SERVIC LABOR AND SHIPPING COSTS ON ANY "WARRANTED PARTS" EXCHANGED DURING WARRANTY. components will be according to manufacture's warranties. Important: As Countryside Construction, Inc. <u>cannot control</u> what or how much effluent goes into this set we <u>cannot warranty</u> how the system will function. Refer to manufacturers or installer's instructions, for suggisseptic operation. This service agreement <u>does not</u> cover the cost of "Service Calls, Labor or Materials that required or parts out of warranty, the failure to maintain electrical power to the system, sprinklers that are leaking, stopped-up or otherwise mal-functioning; or sewage flows exceeding the hydraulic/organic design can the input of non-biodegradable materials (solvents, grease, oil, paints, etc.), or any usage contrary to the required or warranty are available at a reasonable cost. This contract <u>does not</u> include the <u>pumping of a tank</u> or of any <u>compartment of a tank, or settlement of s around any part of the system regardless of reason: Violations of the warranty also include: Disconnecting the alarm, restricting ventilation to the aerator, over the system above its rated capacity; or flooding by external means. Rodent, insect or Fire Ant damage or any oth unusual abuse is a violation.</u>	CE CALLS, All other eptic system, estions on t are broken , pabilities and irements as b, filters, or oil on or bading the her form of
contact property owner prior to expiration of existing contract.	
Serviced by: Countryside Construction Inc. Walker Chapman - Operator Licensee #2929	
(X) Aur Gr Print Name (X) Hurren Pashe Date: 4-25-19	
00 WALKA Chapme Date: 4/25/19 Authorized Service Representative (revised 10	/9/09)

2M	indamin.	Date:	 10	
			}	

MP#0000035

u *

ON-SITE SEWERAGE FACILITY SOIL EVALUATION REPORT INFORMATION

Date Soil Survey Performed: _	April 22, 2019				
Site Location:	MYSTIC SHORES, UNIT 10, LOT 1149				
Proposed Excavation Depth:	N/A				
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 SUF	RFACE EVALUATI	ION			
Depth (Feet)	Texture Class	Soil Texture	Gravel Analysis	Drainage (Mottles/ Water Table)	Restrictive Horizon	Observations
0 6" 1 2	ш	CLAY LOAM	N/A	NONE OBSERVED	LIMESTONE @ 6"	BROWN

SOIL BORING	NUMBER SURE	FACE EVALUATI	ION			
Depth (Feet)	Texture Class	Soil Texture	Gravel Analysis	Drainage (Mottles/ Water Table)	Restrictive Horizon	Observations
0	SAME		AS		ABOVE	
2	1					
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.

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

OSSF SOIL EVALUATION REPORT INFORMATION

April 23, 2019 Date:

Applicant Information:

ADDIICAIL	Information:	
rr	5	Site Evaluator Information:
Name:	PAYSCO PROPERTIES, LLC.	Name: Greg W. Johnson, P.E., R.S., S.E. 11561
Address:	851 RIVER CLIFF DRIVE	Address: 170 Hollow Oak
	CANYON LAKE State: TEXAS	City: <u>New Braunfels</u> State: <u>Texas</u>
	78133 Phone: (830) 237-6307	Zip Code: 78132 Phone & Fax (830)905-2778
Property]		Installer Information:
Lot 1149	Unit 10 Blk Subd. MYSTIC SHO	RES Name:

Lot 1149 Unit 10 Blk Subd. MYSTIC SHORES	Name:		
Street Address: 364 WARBLER DRIVE	Company:		
City: SPRING BRANCH Zip Code: 78070	Address:		
Additional Info.:	City:	State:	
	Zip Code:	Phone	
Topography: Slope within proposed disposal area:1	' *		
Presence of 100 yr. Flood Zone:	YESNO_X		
Existing or proposed water well in nearby area.	YESNO_X		
Presence of adjacent ponds, streams, water impoundments	YES NO_X		
Presence of upper water shed	YES NO_X		
Organized sewage service available to lot	YES NO_X		

Design Calculations for Aerobic Treatment with Spray Irrigation:

amm	oroiol
JOINT	iercial

commercial
O = GPD
Residential Water conserving fixtures to be utilized? Yes X No
Number of Bedrooms the septic system is sized for: <u>3</u> Total sq. ft. living area <u>2298</u>
Q gal/day = (Bedrooms +1) * 75 GPD - (20% reduction for water conserving fixtures)
Q = (3 +1)*75-(20%) = 240
Trash Tank Size 400 Gal.
TCEQ Approved Aerobic Plant Size G.P.D.
Req'd Application Area = $Q/Ri = 240$ / 0.064 = 3750 sq. ft.
Application Area Utilized = 3803 sq. ft.
Pump Requirement <u>12</u> Gpm @ <u>41</u> Psi (Redjacket 0.5 HP 18 G.P.M. series or equivalent)
Dosing Cycle: ON DEMAND or TIMED TO DOSE IN PREDAWN HOURS
$Pump Tank Size = \underline{700} Gal. \underline{12.3} Gal/inch.$
Reserve Requirement = <u>80</u> Gal. $1/3$ day flow.
Alarms: Audible & Visual High Water Alarm & Visual Air Pump malfunction
With Chlorinator NSF/TCEQ APPROVED
SCH-40 or SDR-26 3" or 4" sewer line to tank

Two way cleanout

Pop-up rotary sprinkler heads w/ purple non-potable lids

1" Sch-40 PVC discharge manifold

APPLICATION AREA SHOULD BE SEEDED AND MAINTAINED WITH VEGETATION.

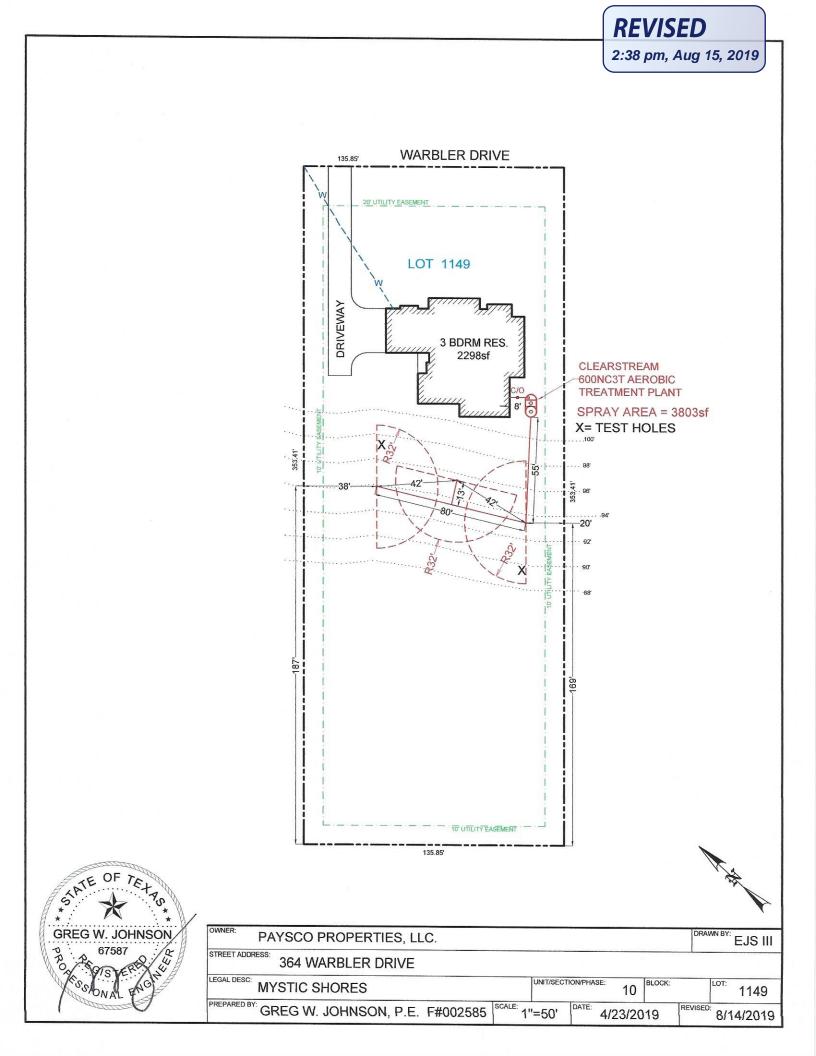
I HAVE PERFORMED A THOROUGH INVESTIGATION BEING A REGISTERED PROFESSIONAL ENGINEER AND SITE EVALUATOR IN ACCORDANCE WITH CHAPTER 285, SUBCHAPTER D, §285.30, & §285.40 (REGARDING RECHARGE FEATURES), TEXAS COMMISSION OF ENVIRONMENTAL QUALITY (EFFECTIVE DECEMBER 29, 2016)

JOHNSON, P.E. F#002585 - S.E. 11561 GREG

SONAL

REVISED

2:38 pm, Aug 15, 2019



TANK NOTES:

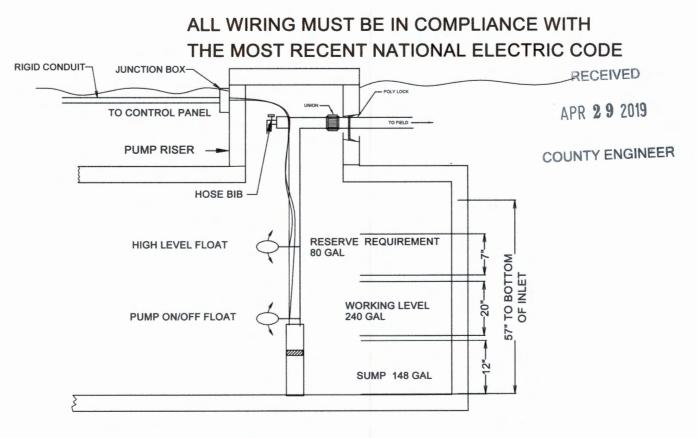
Tanks must be set to allow a minimum of 1/8" per foot fall from the residence.

Tightlines to the tank shall be SCH-40 PVC.

A two way sanitary tee is required between residence and tank.

A minimum of 4" of sand, sandy loam, clay loam free of rock shall be placed under and around tanks

Tanks must be left uncovered and full of water for inspection by the permitting authority.



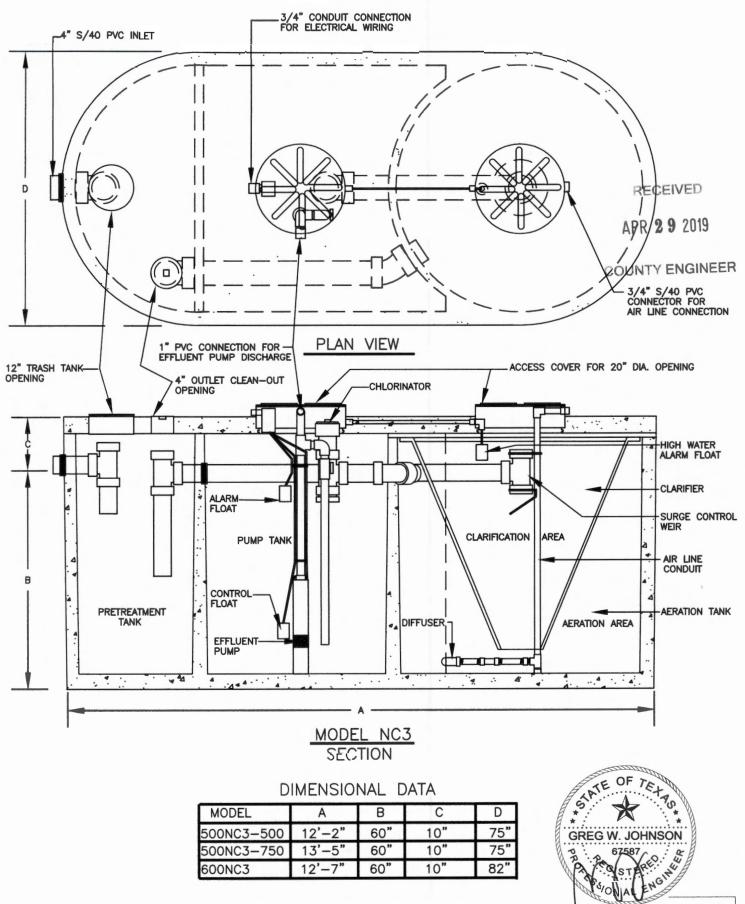
JOHNSON

F-2585

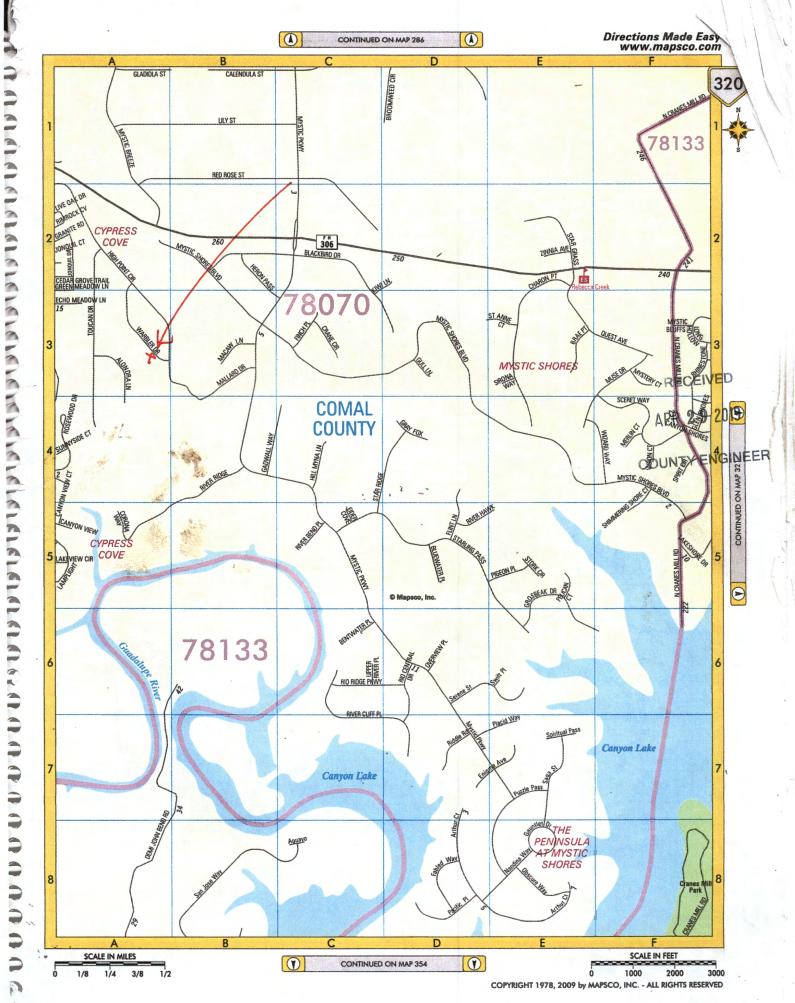
GREG W

TYPICAL PUMP TANK CONFIGURATION CLEARSTREAM 600NC3T W/ 700 GAL PUMP TANK

DESIGN DRAWINGS



F-25835



TA

MYSTIC SHORES, UNIT 10, LOT 1149
* * * COMAL COUNTY OFFICE OF ENVIRONMENTAL HEALTH * * *
APPLICATION FOR PRIZATION TO CONSTRUCT AN ON-SITE SEV
OIN-SITE SEV
Planning Materials & Site Evaluation as Required Completed By <u>GREG W. JOHNSON, P.E.</u> .
System Description PROPRIETARY; AEROBIC TREATMENT AND SURFACE IRRIGATION
Size of Septic System Required Based on Planning Materials & Soil Evaluation
CLEARSTREAM 600NC3T Absorption/Application Area (Sq Ft) 6019
Gallons Per Day (As Per TCEQ Table III) 240
(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? Yes X No RECEIVED
(If yes, the planning materials must be completed by a Registered Sanitarian (R.S.) or Professional Engineer (P.E.))
Is there an existing TCEQ approved WPAP for the property? Yes X No
(if yes, the R. S. or P. E. shall certify that the OSSF design complies with all provisions of the existing WPAP.) COUNTY ENGINEER
If there is no existing WPAP, does the proposed develop VOD quire a TCEQ approved WPAP? Yes No
(If yes, the R.S. or P. E. shall certify that the OSSF design with comply with all provisions of the proposed WPAP. A Permit to Construct will not be issued for the proposed OSSF until the proposed WPAP has been approved by the appropriate regional office.)
Is the property located over the Edwards Contributing Zone? 🛛 Yes 🗌 No
Is there an existing TCEQ approval CZP for the property? 🔀 Yes 🗌 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 activity require a TCEQ approved CZP? Yes No (if yes, the P.E. or R.S. shall certify that the OSSF design will comply with all provisions of the proposed CZP. A Permit to construct will) not be issued for the proposed OSSF until the CZP has been approved by the appropriate regional office.)
Is this property within an incorporated city? Yes No
If yes, indicate the city:
By signing this application, I certify that:
 The information provided above is true and correct to the best of my knowledge. I affirmatively consent to the online posting/public release of my e-mail address associated with this permit application, as applicable

Signature of Designer

April 23, 2019

Page 2 of 2 Revised July 2018

195 David Jonas Dr., New Braunfels, Texas 78132-3760 (830) 608-2090 Fax (830) 608-2078

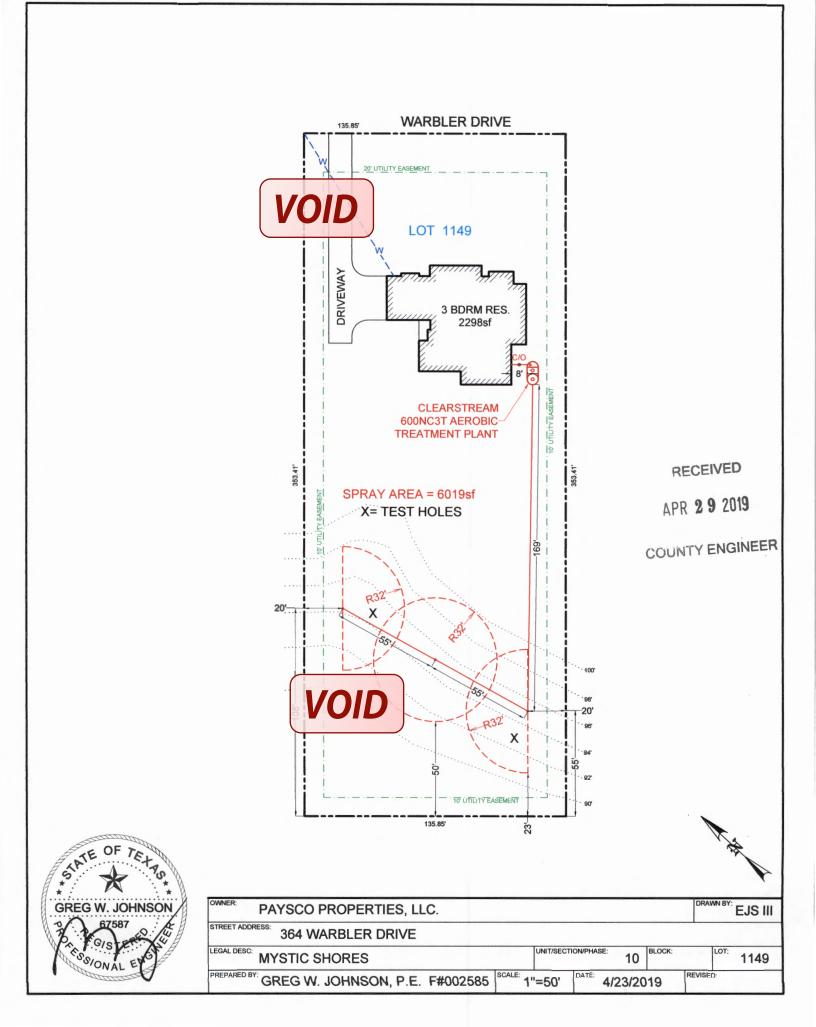
Date

USSF SUIL EVALUATION R	LPUKI INFURMATION
Date: April 23, 2019	
Applicant Information:	
NAME OF DESCRIPTION OF THE VOID	e Evaluator Information:
Name: PAYSCO PROPERTIES, I	ame: Greg W. Johnson, P.E., R.S., S.E. 11561
	ddress: 170 Hollow Oak
	ity: <u>New Braunfels</u> State: Texas
	ip Code: 78132 Phone & Fax (830)905-2778
Property Location:	Installer Information:
Lot 1149 Unit 10 Blk Subd. MYSTIC SHORES	Name:
Street Address: 364 WARBLER DRIVE	Company:
City: SPRING BRANCH Zip Code: 78070	Address:
Additional Info.:	
	Zip Code: Phone
Topography: Slope within proposed disposal area:1	5 %
Presence of 100 yr. Flood Zone:	YESNO_X
Existing or proposed water well in nearby area.	YESNO_X
Presence of adjacent ponds, streams, water impoundments	YES NO_X
Presence of upper water shed	YESNO_X
Organized sewage service available to lot	YESNO_XRECEIVED
	0.0010
Design Calculations for Aerobic Treatment with Spray	Irrigation: APR 2 9 2019
Commercial	
0 = GPD VOID	COUNTY ENGINEER
Q = GPD VOID	X No
Number of Bedrooms the septic system is sized for:3	Total sq. ft. living area 2298
Q gal/day = (Bedrooms +1) * 75 GPD - (20% reduction for	
Q = (3 +1)*75-(20%) = 240	
Trash Tank Size 400 Gal.	
TCEQ Approved Aerobic Plant Size G.P.	.D.
Req'd Application Area = $Q/Ri = \frac{240}{0.064}$	
Application Area Utilized = <u>6019</u> sq. ft.	
Pump Requirement <u>12</u> Gpm @ <u>41</u> Psi (Redja	cket 0.5 HP 18 G.P.M. series or equivalent)
Dosing Cycle: ON DEMAND or X TIM	IED TO DOSE IN PREDAWN HOURS
Pump Tank Size = 700 Gal. 12.3 Gal/i	nch.
Reserve Requirement = 80 Gal. 1/3 day flow.	
Alarms: Audible & Visual High Water Alarm & Visual Ai	r Pump malfunction
With Chlorinator NSF/TCEQ APPROVED	
SCH-40 or SDR-26 3" or 4" sewer line to tank	
Two way cleanout	
Pop-up rotary sprinkler heads w/ purple non-potable lids	
1" Sch-40 PVC discharge manifold	
APPLICATION AREA SHOULD BE SEEDED AND MAI	NTAINED WITH VEGETATION.
I HAVE PERFORMED A THOROUGH INVESTIGATION BI	
AND SITE EVALUATOR IN ACCORDANCE WITH CHAP	
(REGARDING RECHARGE FEATURES), TEXAS COM	MISSION OF ENVIRONMENTAL QUALITY
(EFFECTIVE DECEMBER 29, 2016)	ATE OF TET
\wedge (AL A TRANSFER

GREG W. JOHNSON, P.E. F#002585 - S.E. 11561

DATE DATE CREG W. JOHNSON

FIRM #2585



201906005492 02/15/2019 03:34:47 PM 1/2

General Warranty Deed

Notice of confidentiality rights: If you are a natural person, you may remove or strike any or all of the following information from any instrument that transfers an interest in real property before it is filed for record in the public records: your Social Security number or your driver's license number.

Date: February 5,2019

Capital Title

Grantor: Phillip A. Schreiner and Lourdes A. Schreiner, husband and wife

Grantor's Mailing Address: 12022 Indigo Bend, San Antonio, TX 78230

Grantee: Paysco Properties, LLC, a Texas LLC

Grantee's Mailing Address: 851 River Cliff Dr., Canyon Lake, TX 78133

Consideration: the sum of TEN DOLLARS (\$10.00) cash, and other good and valuable consideration

RECEIVED

Property (including any improvements):

APR 29 2019

Lot 1149, MYSTIC SHORES, UNIT TEN, Comal County, Texas, according to the Plat thereof recorded in Volume 14, Pages 353-358, Map and Plat Records, Comal County, COUNTY ENGINEER Texas

Reservations from Conveyance: None

Exceptions to Conveyance and Warranty:

This conveyance is made and accepted subject to all restrictions, encumbrances, easements, covenants, and conditions relating to the Property filed for record in Comal County, Texas.

Grantor, for the Consideration, and subject to the Reservations from the Exceptions to Conveyance and Warranty, grants, sells, and conveys to Grantee the property together with all and singular the rights and appurtenances thereto in any way belonging, to have and to hold to Grantee and Grantee's successors and assigns forever. Grantor binds Grantor and Grantor's successors and assigns to warranty and forever defend all and singular the Property to Grantee and Grantee's successors and assigns against every person whomsoever lawfully claiming or to claim the same or any part thereof, except as to the Reservations from Conveyance and the Exceptions to Conveyance and Warranty.

When the context requires, singular nouns and pronouns include the plural.

EXECUTED this day of February, 2019.

chreiner

Lourdes A. Schreiner

THE STATE OF TEXAS § 800 COUNTY OF CAMAL

Before me, a Notary Public, the foregoing instrument was acknowledged on 15⁴⁵ day of February, 2019 by Phillip A. Schreiner and Lourdes A. Schreiner who personally appeared before me, and who is known to me through Photo 1D to be the RECEIVED person(s) who executed it for the purposes and consideration expressed therein, and in the capacity stated.

PAMELA McCARDLE **Notary Public** State of Texas ID # 130432325 My Comm. Expires 11-06-2019

AFTER RECORDI URN TO:

PREPARED IN THE LAW OFFICE OF Shaddock & Associates, P. C. 2400 N. Dallas Parkway, Ste. 560 Plano, Texas 75093

PUBLIC. STATE

Filed and Recorded Official Public Records Bobbie Koepp, County Clerk Comal County, Texas 02/15/2019 03:34:47 PM LAURA 2 Pages(s) 201906005492

Babbie Keepp

UNTY ENGINEER

Hone: 830-899-2615 Fax: 830-899-6662

IESTING AND REPORTING RECORD

This Testing and Reporting Record shall be completed, signed and dated after each inspection.

1. Inspection Date: DECEMBER 26,2019 Installed: 8/26/2019 Service Expires:8/26/2021

BILLING ADDRESS: * PAYSCO PROPERTIES 364 WARBLER DR SPRING BRANCH, TX 78070			PHYSICAL ADDRESS: 851 RIVER CLIFF CANYON LAKE, TX	78133	
TELEPHONE: ALT. PHONE:	830-237-6532	(GREG PAYNE)	LOT: LT 1149,	PERMIT#: COUNTY:	109073 COMAL
SUBDIVISION:	MYSTIC SHORES	Manufacturer:	CLEARSTREAM -500	SN: MAPSCO:	18040080 N/A

NOTES: TYPE OF SYSTEM: SPRAY

Inspected Item:	Operational	Inoperative	2. Action taken or Repairs or	
Aerators SCFM/Compressors P3I Record Fressure Reading	1.25		Needed repairs to system (list components replaced):	all
Filters	1			
Irrigation Pumps	1		CHECKED PUMP,	
Recirculation Pumps	N/A			
Disinfection Device	1		FLOATS, CHLORINE,	
Chlorine Supply	1			
Electrical Circuits	1		SPRINKLERS, Alarm,	
Distribution System	1			, , , , , , , , , , , , , , , , , , ,
3prayfield Vegetation	1		Compressor	
Back Flush Drip Field, if applicable	N/A			
Other as Noted	1		SYSTEM OPERATING AS DESIGNED?	Y/N
Access Posts are Secure	d	an a	Yes	No

3. Tests required and results:

	Required		Results	Test	
	Yes	No	mg/1 mpn/100mi or Trace	Method	
BOD (Grab)					
T33 (Grab)		1	CIEAN		
Cl (Grab)	/			3	
Fecal Coliform					
recar collorm					

Copies of this report have been forwarded to the following: COMAL county / homeowner.

Maintenance Technician: Thomas	11
Date of completion: 12/17/19 Start Job Time: 4:00	3top Job Time: <u>4:15</u>
Maintenance Provider: 10 alpu Vupum	

TESTING AND REPORTING RECORD

This Testing and Reporting Record shall be completed, signed and dated after each respection.

1. Inspection Date: AUGUST 26,2020 Installed: 8/26/2019 Service Expires:8/26/2021

BILLING ADDRES JASPER & DEJ 364 WARBLER SPRING BRANG	ANNA BROWN	PHYSICAL ADDRESS: 364 WARBLER LANE CANYON LAKE, TX	78133	
ALT. PHONE:	512-751-3787 512-431-9032 MYSTIC SHORES	LOT: LT 1149, MFG: CLEARSTREAM -500	PERMIT#: COUNTY: SN: MAPSCO:	109073 COMAL 18040080 N/A

NOTES: TYPE OF SYSTEM: SPRAY

Inspected Item:	Operational	Inoperative	2. Action taken or Repairs or
Aerators SCFM/Compressors P3I (Record Pressure Reading)	125		Needed repairs to system (list all components replaced):
Filters	1		
Irrigation Pumps			CHECKED DUMP
Recirculation Pumps	NIA		Alarm, sprinklers,
Disinfection Device	1		Alarm, Sprinklers,
Chlorine Supply	1		
Electrical Circuits	1		Timer, Compressor,
Distribution System	1		
Sprayfield Vegetation	1		
Back Flush Drip Field, if applicable	N/A		
Other as Noted	1		SYSTEM OPERATING AS DESIGNED? YN
Access Posts are Secure	d		(Yes) No

3. Tests required and results:

Required		Results	Test	
Yes	No	mg/1 mpn/100mi or Trace	Method	
	1	Clear		
1				
		4	Yes No mg/l mpn/100mi or Trace	

Copies of this report have	been forwarded to the follow	ving: COMAL	county / homeo	mer.
Maintenance Technician:	Thomas		11	
	17/20 StartpJob Time:	10." 30 3t	op Job Time:	10:45
Maintenance Provider:	Walky Chiapmon			

Phone: 830-899-2615 fax: 830-899-6662

IESTING AND REPORTING RECORD

This Testing and Reporting Record shall be completed, signed and dated after each respection.

1. Inspection Date: DECEMBER 26,2020 Installed: 8/26/2019 Service Expires:8/26/2021

BILLING ADDRESS: JASPER & DEANNA 364 WARBLER LAN SPRING BRANCH,	NE	PHYSICAL ADDRESS: 364 WARBLER LANE CANYON LAKE, TX	78133	
TELEPHONE: 512 ALT. PHONE: 512 SUBDIVISION: MYS		LOT: LT 1149, MFG: CLEARSTREAM -500	FERMIT#: COUNTY: SN: MAPSCO:	109073 COMAL 18040080 N/A

NOTES: TYPE OF SYSTEM: SPRAY

Inspected Item:	Operational	Inoperative	Action taken or Repair
Aerators			Needed repairs to system (1
3CFM/Compressors PSI			components, replaced) :
(Record Pressure	0		Checked Campresson
Reading)	3,0		Checked compression Radder Gereles, check
Filters	1		A 14
Irrigation Pumps	1		asportation, shocked pur
Recirculation Pumps	NIA		ahladik sprinklars, a
Disinfection Device	1		ChIAK Sonklas, a
Chlorine Supply	/		
Electrical Circuits	1		Set time,
Distribution System	(
Sprayfield Vegetation	N.		
Back Flush Drip Field,	11		
if applicable	MIT		
Other as Noted			SYSTEM OPERATING AS DESIGNED
Access Posts are Secure	d		Tet

3. Tests required and results:

Required		Results	Test	
Yes	No	mg/l mpn/100mi or Trace	Method	
			1	
	1	Glass	Bint	
		1.0	a90	
		-	Yes No mg/1 mpn/100mi or	

Copies of this report have been forwarded to the following: COMAL county / howeowner.

Maintenance Technician: Pur	5
Date of completion: 12/10/20 Start Job Time:	Stop Job Time:
Maintenance Provider: Wallbu Clup. Non	

Rone: 830-899-2615 Fax: 630-899-6662

ESTING AND REPORTING RECORD

This Testing and Feportung Fecorid shall be completed, agried and deted after each perfection

1. Inspection Jate: DECEMBER 26,2020 Installed: 8/26/2019 Bervice Explose: 8/26/2021

BILLING ADDREN JASPER & DE 364 WARBLER SPRING BRAN	ANNA BROWN	PHYSICAL ADDRESS: 364 WARBLER LANE CANYON LAKE, TX	78133	
	512-751-3787 512-431-9032	LOT: LT 1149.	FERMIT# : COUNTY : SN :	109073 COMAL 18040080
SUBDIVISION:	MYSTIC SHORES	HFG: CLEARSTREAM -500	MAPSCO:	N/A

NOTES: TYPE OF SYSTEM: SPRAY

Inspected Item:	Operational	Inoperative
Aeratore		1
BCCN/Compressions Frit		2
(Record Pressure		
Reading:	\$100	
Filters	1	
Irrigation Sumpe	1	
Recirculation Pumps	NIA	
Disinfection Demice	1	
Chlorine Supply	1	
Bleerrian Chemits	1	
Distribution System	1	
Sprayfield Vegetation	d.	
Eack Flush Drip Field.		
if applicable	NIT	
Other as Noted		
Arcass Fosts are Secured	1	

2. Action taken of Repairs of eeded repairs to system (list all omponents, replaced

Checked, campression 900 adder hel

Set tine,

YSTEM OPERATING AS DESIGNED? (\$7N N_{\odot} ¥e≩

3. Tests required and results:

	Required		Results	Test
	Yes	Ne	mg/l mpn/100mi or Trace	Hethod
BOD (Grab)				
TSS (Grab)		1	Glater	grab
Cl (Grab)			1.0	a 90
Fecal Coliform				
			<u> </u>	

Copies of this report have been forwarded to the following: COMAL county / homeowner.

Maintenance Technician Purch	5
Save of completion: <u>rZ/rc/20</u> Start Job Time:	Stop Job Time:
Maintenance Provider 10/00/24 C (4) Has	

Hone: 830-899-2615 Fax: 830-899-6662

TESTING AND REPORTING RECORD

This Testing and Reporting Record shall be completed, signed and dated after each inspection.

1. Inspection Date: APRIL 26,2021 Installed: 8/26/2019 Service Expires:8/26/2021

ALT. PHONE: 512-431-9032	SILLING ADDRESS: JASPER & DEANNA BROWN 364 WARBLER LANE SPRING BRANCH, TX 78070	PHYSICAL ADDRESS: 364 WARBLER LANE CANYON LAKE, TX	78133	
	ALT. PHONE: 512-431-9032		PERMIT#: COUNTY: SN: MAPSCO:	109073 COMAL 18040080 N/A

NOTES: TYPE OF SYSTEM: SPRAY

Inspected Item:	Operational	Inoperative	2. Action taken or Mepairs or
Aerators SCFM/Compressors PSI (Record Pressure Reading)	3.0		Needed repairs to system (list all components replaced): <u>CWECKED</u> <u>complessor</u>
Filters	V,		
Irrigation Pumps			Pomp
Recirculation Pumps	NK		Floats
Bisinfection Device			Tlouts
Chlorine Supply			
Electrical Circuits			sprinklers
Distribution System	1 1/		
Sprayfield Vegetation			set timer
Back Flush Drip Field, if applicable	NK		
Other as Noted			SYSTEM OPERATING AS DESIGNED? YN
Access Posts are Secure	4		(ies) No

3. Tests required and results:

	Required		Results	Test
	Yes	No	mg/l mpn/100mi or Trace	Method
BOB (Grab)			1	
T93 (Grzb)		1		Grab
Cl(Grab)			1.0	Ofo
Fecal Coliform			1	1

Copies of this report have been forwarded to the following: CIMAL county / homeowner.

Maintenance Technician: Bull	3	
Date of completion: 6-20-21 Starf Job Time:	Stop Job Time:	
Maintenance Provider: Wallon Chapman		

TESTING AND REPORTING RECORD

This Testing and Reporting Record shall be ampleted, sened and dated after each impection.

1. Inspection Date: AUGUST 26,2021 Installed: 8/26/2019 Service Expires:8/26/2021

BILLING ADDRESS: JASPER & DEANNA BROWN 364 WARBLER LANE SPRING BRANCH, TX 78070	PHYSICAL ADDRESS: 364 WARBLER LANE CANYUN LAKE, TX	78133	
TELEFHONE: 512-751-3787 ALT. PHONE: 512-431-9032	LOT: LT 1149,	PERMIT# : County :	109073 CCMAL
SUBDIVISION: MYSTIC SHORES	MFG: CLEARSTREAM -500	SN: MAFSCO:	18040080 N/A

NOTES: TYPE OF SYSTEM: SPRAY

Inspected Item:	Operational	Inoperative	2. Action taken or Repairs or
Aeratora			Needed repairs to system (list all
SCFM/Compressors PSI			components replaced):
(Record Pressure	10-		AL L A.L
Reading)	1.25		Cleaned filter
Filters			
Irrigation Pumps	/		Cted pump & floots Cted alarm & spray herds
Recirculation Pumps	NA		×1
Disinfection Device			Ctd alarm + span hade
Chlorine Supply			
Electrical Circuits			
Distribution System			
Sprayfield Vegetation			
Back Flush Drip Field,			
if applicable	NA	Rec.	
Other as Noted			SYSTEM OPERATING AS DESIGNED? Y/N
Access Posts are Secured			(res) No

3. Tests required and results:

	Requ	ized	Results	Test	
	Yes	No	mg/1 mpn/100mi or Trace	Method	
BOD (Grab)					
TSS (Grab)			Clear	601	
Cl(Grzb)			1-0	GAR5	
Fecal Coliform			7-0	<u> <u> </u></u>	

Copies of this report have been forwarded to the following: COMAL co	untv / Lossemer.
Maintenance Technician: 6/24	ā
9-7-71	

uate of	conž	Distion:	<u> </u>	5-61	Start	Joh	Time:	Stop	Job	Time:	
Mainten	ance	Provider:	_l	VOUS	bnC	Lag	Man	-			-
