

Comal County

License to Operate On-Site Sewage Treatment and Disposal Facility

Is	sued This Date:	09/10/2019		Permit Number:	108544
L	ocation Description:	170 HIGH POIN SPRING BRANG			
		Subdivision: Unit: Lot: Block: Acreage:	Mystic Shores 10 1165		
Т	ype of System:	Aerobic Surface Irrigation	n		
Is	sued to:	Karma Capital C	onstruction, 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

ENVIRONMENTAL HEALTH

ENVIRONMENTAL HEALTH INSPECTOR

Comal County Environmental Health OSSF Inspection Sheet Installer Name: MT OSSF installer #: 050028810 3rd Inspection Date: 09-10-19 2nd inspection Date: 5-29-19 1st inspection Date: SCHortCo B. Ohar Inspector Name: Inspector Name: anelnes B. mmon Inspector Name: Permitit: 1018544 Daint Circle tri $\Box n$ Address: Childre SUPANDANI CONCLUES & 213.31(2) 04-10-17 265.30(b)(1)(A)(N) ESTRACT DESIGNCES Stored Set Conditions Consistent with 205.50(6)(1)(A)(v) 289.39(b)(1)(A)(iii) Submitted Planning Materials 285.30(b)(1)(A)(1) 285.30(b)(1)(A)(i) STIE AND SOIL CONSTRAINS A 283.91(10) SETU CK DEMANCES Servicek. 263.30(b)(d) Distances 283.31(4) Meet file mum Stand 185 SEWER PIPE Proper Type Pipe from Structure to Disposal System 285.32(a)(1) (Cast fron, Ductile fron, Sch. 40, SDR 26) 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 Property 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) XEXIII) 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)(0) 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 5-29-19 16 Cover works in spray head location. Remove trees < 10" from spray head 2.8.19 BOD TANK Set. Level. No leaks. Can Coner. Tunk check?, Sewer pipe only CARCH 04-10-19 Buo ruvered

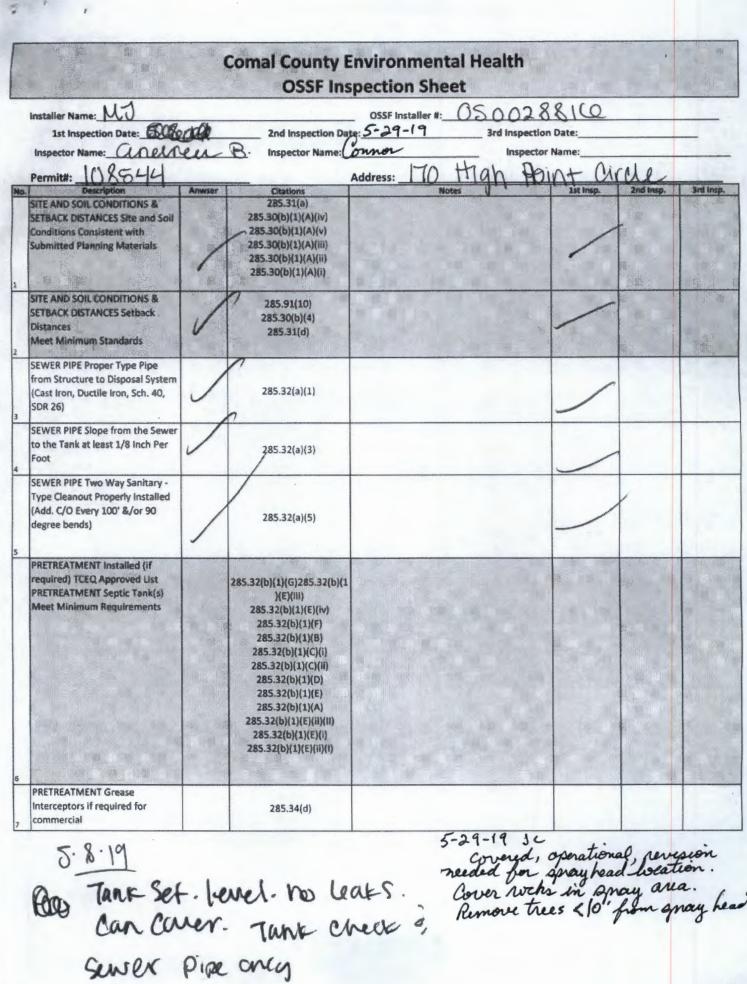
No. Description	Anwser	Citations	Notes	1st insp.	2nd Insp.	3rd Insp.
SEPTIC TANK Tank(s) Clearly Marked SEPTIC TANK If SingleTank, 2 Compartments Provided with Baffie SEPTIC TANK Inlet Flowline Greater than 3" and " T " Provided on Inlet and Outlet SEPTIC TANK Septic Tank(s) Meet Minimum Requirements		285.32(b)(1)(E) 285.32(b)(1)(F) 285.32(b)(1)(E)(iii) 285.32(b)(1)(E)(iii) 285.32(b)(1)(E)(ii)(ii) 285.32(b)(1)(E)(ii)(ii) 285.32(b)(1)(E)(ii) 285.32(b)(1)(C)(ii) 285.				
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 IId 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			(00)			ea.io.ig
AEROBIC TREATMENT UNIT Manufacturer AEROBIC TREATMENT UNIT Model IS Number			propts			
DISPOSAL SYSTEM Absorptive	· · · ·	285.33(a)(4) 285.33(a)(1) _285.33(a)(2) 285.33(a)(3)		a der Gereilingle (da. 1. e. y. e. viele se		
DISPOSAL SYSTEM Leaching Chamber		285.33(a)(1) 285.33(a)(3) 285.33(a)(4) 285.33(a)(2)	· · · · · ·			
DISPOȘAL SYSTEM Evapo- transpirative		285.33(a)(4) 285.33(a)(1) 285.33(a)(2)				· · ·

No. Description	Anwser	Citations	Notes	1st Insp.	2nd (nsp. 3rd I	nsa.
DISPOSAL SYSTEM Drip Irrigation		285.33(a)(1) 285.33(a)(3) 285.33(a)(4) 285.33(a)(2)				0
DISPOSAL SYSTEM Soil 20 Substitution		285.33(d)(4)				
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)				
DISPOSAL SYSTEM Mound		285:33(a)(3) 285:33(a)(1) 285:33(a)(2) -285:33(a)(4)				JR -
DISPOSAL SYSTEM Other (describe) (Approved Design) 24		285.33(d)(6) 285.33(c)(4)	T TO CES CONTRECTORE MANAGEMENT COMMUNICATION CONTRECTORES CONTRECTS			
DRAINFIELD Absorptive Drainline 3" PVC 25 or 4" PVC						
DRAINFIELD Area Installed						
DRAINFIELD Level to within 1 inch per 25 feet and within 3 inches over entire excavation		285.33(b)(1){A)(v)				
ORAINFIELD Excavation Width DRAINFIELD Excavation Depth DRAINFIELD Excavation Separation DRAINFIELD Depth of Porous Media DRAINFIELD Type of Porous Media 28						
DRAINFIELD Pipe and Gravel - 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 (per manufacturers spec.) 30		285.33(c)(2)				
LOW PRESSURE DISPOSAL SYSTEM Adequate Trench Length & Width, and Adequate Separation Distance between Trenches		285.33(d)(1)(C)(i)				

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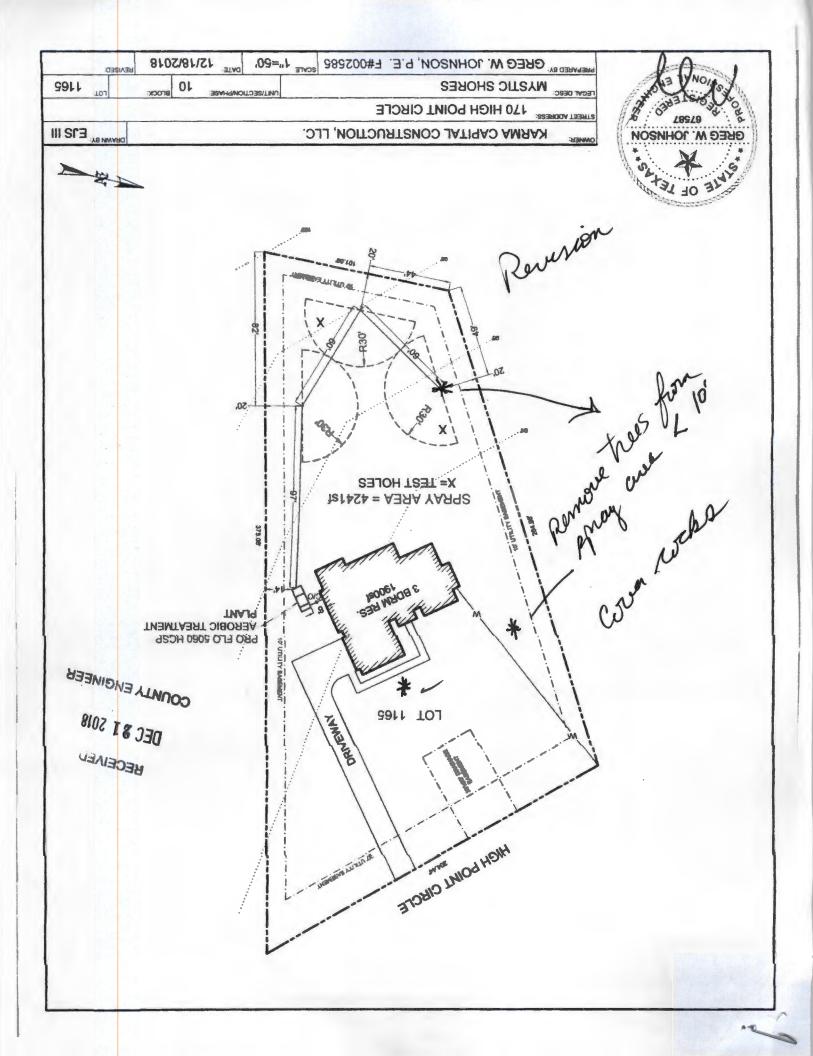
1.1		1.1.2			•		
No.	Description	Anwser	Citations	Notes	1st Insp.	2nd insp,	3rd Insp.
	EFFLUENT DISPOSAL SYSTEM Utilized Only by Single Family Dwelling EFFLUENT DISPOSAL SYSTEM Topographic Slopes < 2.0% EFFLUENT DISPOSAL SYSTEM Adequate Length of Orain Field (1000 Unear ft. for 2 bedrooms or Less & an 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		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)				
:: 37	(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)				0.9-1079
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						
-	AEROBIC TREATMENT UNIT	Carl Contraction	areas have been		an sali ya tu		
	Chlorinator Properly Installed with				A Designed and the second s		
35	Chlorine Tablets in Place.	20 20 494				CARE DO AP 2	2.4
6	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 PUMP TANK Inspection/Clean Out Port & Risers Provided PUMP TANK Secondary restraint						
37	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						

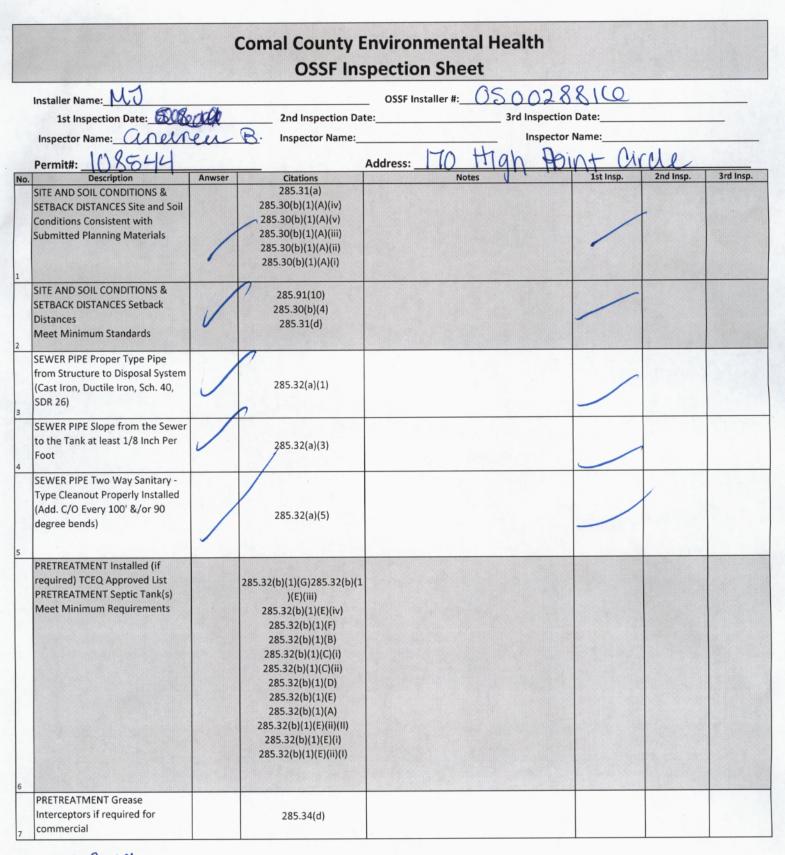
7. 1			a	y Environmental Health Inspection Sheet		Fin	e L
-	APPLICATION APPLICATION APPLICATION APPLICATION	Attests	Cations 285.33(d)(2)(G)(III)(II)285.3	Retes	loting.	Zhel Imags	Drof Serges
	Pipe, Facting Spinkler Honds & Volve C. vers Color Codod Lundo?	×	253-33(3)(2)(3)(11)(253-33(3)) 2](3)(2)(3)(11)(255-33(3)) 2 255-33(3)(2)(3)(10) 2 255-33(3)(2)(3)(10) 2 255-33(3)(2)(3)(10) 2 255-33(3)(2)(2)(3)(10) 2 255-33(3)(2)(2)(3)(10) 2 2 55-33(3)(2)(2)(3)(10)(10) 2 2 55-33(3)(2)(2)(10)(10) 2 2 55-33(3)(10)(10)(10) 2 2 55-33(3)(10)(10)(10)(10)(10) 2 2 55-33(3)(10)(10)(10)(10)(10)(10)(10)(10)(10)(10				001019
	APPLICATION AREAACH Andor to des Gale / Doesure is as sequent APPLICATION AREA Receptible Area, nothing within 10 in of sprinkler heads? APPLICATION AREA The Landscope Plan is as Dasigned		205.33(d)(2)(G)(I) 235'33(d)(2)(A) 285.33(d)(2)(F)	remove tree < 10' pray head Cover we have spray area revision for spray area needed			
	APPLICATION AREA Area (ristalled	1		revision for spray			
- 5	PUMP TANK Meets Minimum Reserve Capacity Requirements					Construction of the second	
	PUMP TANK Material Type & Manufacturer			an a manana a manang mangang mangang manana ana ang mangang mangang mangang mangang mangang mangang mangang man	••••••••••••••••••••••••••••••••••••••		
ŗ.	PUMP TANK Type/Size of Pump Installed						



Covered, operational, revision reeded for spray head location. Cover works in spray area. Remove trees < 10" from gray head

No	Description	Anwser	Citations	Notes	1st insp.	2nd insp.	3rd insp.
40	APPLICATION AREA Distribution Pipe, Fitting, Sprinkler Heads & Valve Covers Color Coded Purple?	1	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) 285.33(d)(2)(G)(iii)(1)			1	
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		285.33(d)(2)(G)(i) 285.33(d)(2)(A) 285.33(d)(2)(F)	remove tree < 10' gray head Cover works in spray area revision for spray area needed			
42	APPLICATION AREA Area Installed	/		revision for spray		1	
43	PUMP TANK Meets Minimum Reserve Capacity Requirements						
44	PUMP TANK Material Type & Manufacturer						
45	PUMP TANK Type/Size of Pump Installed						





5.8.19 Bob Tank Set. Level. no leaks. Can Cover. Jank check 2, Sewer Pipe only

No.	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) 285.91(2) 285.32(b)(1)(F) 285.32(b)(1)(E)(iii) 285.32(b)(1)(E)(ii)(II) 285.32(b)(1)(E)(ii)(II) 285.32(b)(1)(E)(ii) 285.32(b)(1)(D) 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)(C)(ii) 285.32(b)(1)(C)(ii)				
	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)				
10	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)				
11	SEPTIC TANK Tank Volume Installed						
	PUMP TANK Volume Installed						
13	AEROBIC TREATMENT UNIT Size Installed	-		(00)		/	
15	AEROBIC TREATMENT UNIT Manufacturer AEROBIC TREATMENT UNIT Model Number			propto	/		
	DISPOSAL SYSTEM Absorptive		285.33(a)(4) 285.33(a)(1) 285.33(a)(2) 285.33(a)(3)				
16	DISPOSAL SYSTEM Leaching Chamber		285.33(a)(1) 285.33(a)(3) 285.33(a)(4) 285.33(a)(2)				
17	DISPOSAL SYSTEM Evapo- transpirative		285.33(a)(4) 285.33(a)(1) 285.33(a)(2)				

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No.		Anwser	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp.
	DISPOSAL SYSTEM Drip Irrigation		285.33(a)(1)				
			285.33(a)(3)				
			285.33(a)(4)			A CONTRACTOR OF THE	
~			285.33(a)(2)				
.9	DISPOSAL SYSTEM Soil						
	Substitution		285.33(d)(4)				
20							
	DISPOSAL SYSTEM Pumped		285.33(a)(3)				
	Effluent		285.33(a)(1)				
21			285.33(a)(2)				
	DISPOSAL SYSTEM Gravelless Pipe		285.33(a)(3)				
			285.33(a)(2)				
			285.33(a)(4)				
	and the second		285.33(a)(1)				
22							
	DISPOSAL SYSTEM Mound		285.33(a)(3)			N. H Cancelle	
			285.33(a)(1)				
			285.33(a)(2)				
			285.33(a)(4)				
23	DISPOSAL SYSTEM Other		205 22/ 1/2				
	(describe) (Approved Design)		285.33(d)(6)				
	(describe) (Approved Design)		285.33(c)(4)				
24							1.14
	DRAINFIELD Absorptive Drainline						
	3" PVC						
25	or 4" PVC						
	DRAINFIELD Area Installed				Station Madeutine Station		
26							
	DRAINFIELD Level to within 1 inch						
	per 25 feet and within 3 inches		285.33(b)(1)(A)(v)				
	over entire excavation		203.33(0)(1)(4)(4)			A BARRIER PR	
27		Section 1					
	DRAINFIELD Excavation Width					S. Astarian	
	DRAINFIELD Excavation Depth						1 Strain and the
	DRAINFIELD Excavation						
	Separation DRAINFIELD Depth of						
	Porous Media						1.1.1.1.2.11
	DRAINFIELD Type of Porous Media						
28							
	DRAINFIELD Pipe and Gravel -		285.33(b)(1)(E)				
29	Geotextile Fabric in Place						
	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.)		203.33(0)(2)				
30	LOW PRESSURE DISPOSAL						
	SYSTEM Adequate Trench Length						
					· · · · · · · · · · · · · · · · · · ·		
	& Width, and Adequate		285.33(d)(1)(C)(i)				
	Separation Distance between						
	Trenches						

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	escription	Anwser	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp.
Only by Single F. EFFLUENT DISPO Topographic Slo < 2.0% EFFLUEN Adequate Lengt Linear ft. for 2 b & an additional additional bedro EFFLUENT DISPO Depth of 18 inch Separation of 1f restrictive horiz respectfully EFFLUENT DISPO Drain Pipe (1.25	DSAL SYSTEM opes IT DISPOSAL SYSTEM h of Drain Field (1000 bedrooms or Less 400 ft. for each		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)				
AEROBIC TREA	ATMENT UNIT Is Installed According Guidelines.		285.32(c)(1)				
AEROBIC TRE Inspection/Cle Risers Provide AEROBIC TRE Secondary res provided AER UNIT Riser pe to lid or cast i	ATMENT UNIT straint system OBIC TREATMENT immanently fastened into tank ATMENT UNIT Riser d against						
	ATMENT UNIT roperly Installed with ets in Place.						
PUMP TANK I approved con acceptable m construction PUMP TANK S Provided in th Line PUMP TANK O Anti- Siphon I Required PUMP TANK O High Water A 36 Separate Circ	Is the Pump Tank an accrete tank or other aterials & Sampling Port he Treated Effluent Check Valve and/or Device Present When Audible and Visual Jarm Installed on uit From Pump						
Port & Risers PUMP TANK S system provid PUMP TANK I fastened to li PUMP TANK	Secondary restraint						
PUMP TANK S 38 system provid PUMP TANK							
39 Boxes / Wirin							

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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)(1)				
40	APPLICATION AREA Low Angle						
41	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)				
	APPLICATION AREA Area Installed						
42							
42	PUMP TANK Meets Minimum Reserve Capacity Requirements						
43	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:	108544
Issued This Date:	01/02/2019
This permit is hereby given to:	Karma Capital Construction, LLC

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

170 HIGH POINT CIR SPRING BRANCH, TX 78070

Subdivision:	Mystic Shores
Unit:	10
Lot:	1165
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.

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

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

Date Dec	ember 13, 2018		Permit #108544			
Owner Name	KARMA CAPITAL CONSTRUCTION, LLC	Agent Name	GREG W. JOHNSON, P.E.			
Mailing Address	1026 SPRUCE LANE	Agent Address	170 HOLLOW OAK			
City, State, Zip	SEALY TEXAS 77474	City, State, Zip	NEW BRAUNFELS, TX 78132			
Phone#	210-683-4425	Phone #	(830) 905-2778			
Email	randi@journeyhomes.us	Email	gregjohnsonpe@yahoo.com			
All correspondent	ce should be sent to: Owner X Agent	Both	Method: 🗌 Mail 🔀 Email			
Subdivision Nam	e MYSTIC SHORES Unit/Ph	ase/Section 10	Lot 1165 Block			
Acreage/Legal						
Street Name/Add	Iress 170 HIGH POINT CIRCLE	City SP	RING BRANCH Zip 78070			
Type of Develop	ment:		RECEIVED			
Single Family	Residential		DEC Q1 2010			
Type of Co	nstruction (House, Mobile, RV, Etc.)	HOUSE	DEC 21 2018			
Number of	Bedrooms 3		COUNTY ENGINEER			
Indicate So	Ft of Living Area 1900					
Commercial or Institutional Facility (Planning materials must show adequate land area for doubling the required land needed for treatment units and disposal area) Type of Facility Offices, Factories, Churches, Schools, Parks, Etc Indicate Number Of Occupants Restaurants, Lounges, Theaters - Indicate Number of Seats Hotel, Motel, Hospital, Nursing Home - Indicate Number of Beds Travel Trailer/RV Parks - Indicate Number of Spaces						
Miscellane	ous					
Estimated Cost of Construction: \$ 250,000 (Structure Only) Is any portion of the proposed OSSF located in the United States Army Corps of Engineers (USACE) flowage easement? Yes X No (if yes, owner must provide approval from USACE for proposed OSSF improvements within the USACE flowage easement)						
	Public Private Well					
	Devices Being Utilized Within the Residence	e? XYes No	0			
-Authorization is her site/soil evaluation -I also understand the by the Comal Count	cation, I certify that: ication and all additional information submitted does not eby given to the permitting authority and designated ag and inspection of private sewage facilities. at a permit of authorization to construct will not be issu ty Flood Damage Prevention Order. ent to the online posting/public release of my e-mail add	gents to enter upon the a ed until the Floodplain A	above described property for the purpose of dministrator has performed the reviews required			
	20/104	12.20). [8			
Signature of Owne	r	Date	Page I of 2			

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

Revised July 2018

MYSTIC SHORES, UNIT 10, LOT 1165 * * COMAL COUNTY OFFICE OF ENVIRONMENTAL HEALTH * * * APPLICATION FOR PERMIT FOR AUTHORIZATION TO CONSTRUCT AN **ON-SITE SEWAGE FACILITY AND LICENSE TO OPERATE** Planning Materials & Site Evaluation as Required Completed By GREG W. JOHNSON, P.E. PROPRIETARY; AEROBIC TREATMENT AND SURFACE IRRIGATION System Description Size of Septic System Required Based on Planning Materials & Soil Evaluation **PRO-FLO MODEL 5060** Absorption/Application Area (Sq Ft) Tank Size(s) (Gallons) 4241 Gallons Per Day (As Per TCEQ Table III) 240 RECEIVED (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 COUNTY ENGINE (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? X 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 X No If yes, indicate the city: GREG W. 67 ESSIONAL **FIRM #2585**

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

December 18, 2018

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

December 18, 2018

RECEIVED DEC 21 2018

COUNTY ENGINEER

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

SEPTIC DESIGN RE-**170 HIGH POINT CIRCLE** MYSTIC SHORES, UNIT 10, LOT 1165 SPRING BRANCH, TX 78070 KARMA CAPITAL CONSTRUCTION, LLC

Ms. Brenda Ritzen/Sandra Hernandez,

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).

12/18/18 P.E. No. 67587 / F#2585 Greg W. Johnson, P.E. 170 Hollow Oak New Braunfels, Texas 78132 - 830/905-2778





306048542 12/21/2018 01:40:51 PM 1/1

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.

T

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 RECEIVED 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. DEC 21 2018

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

10 UNIT/PHASE/SECTION	BLOCK	1165	LOT	MYSTIC SHORES	SUBDIVISION

IF NOT IN SUBDIVISION: ACREAGE

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

THE COUNTY OF COMAL

STATE OF TEXAS

KARMA CAPITAL CONSTRUCTION, LLC

1 Page(s)

Sobbie Keepp

TERRI

2018060485

SURVEY

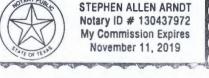
1ANAGÉR

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.

.20 18 WITNESS BY HAND(S) ON THIS 20 DAY OF DECEMBER

Vari Owner (s) Printed name (s) Owner(s) signature(s MCCRANY RANDI SWORN TO AND SUBSCRIBED BEFORE ME ON THIS <u>20</u> DAY OF 20 THIS AREA FOR COMAL COUNTY CLERK RECORDING PURPOSES ONLY NEC EMBER Filed and Recorded Official Public Records Notary Public Signature Bobbie Koepp, County Clerk omal County, Texas 21/2018 01:40:51 PM



(Notary Seal Here)

MJ Central Texas Septic, LLC

DBA MJ Septic

www.mjseptic.com

27552 Old Blanco Road San Antonio, Texas 78260 (210) 875-3625 * (210) 889-4606 mjseptic@satx.rr.com (email)

Aerobic Installation * Aerobic Maintenance Contracts

Real Estate Inspections * Cleaning/Pumping

RECEIVED DEC 21 2018

Michael J. Long, MP 0001294 Licensed by T.C.E.Q.

PROPERTY ADDRESS: 170 HIGH POINT CIRCLE - MYSTIC SHORES, UNIT 10, LOT 4165

The Texas Commission on Environmental Quality (TCEQ) require all ATU's to be checked and maintained every four months for the life of the unit (some permitting authorities may stipulate this requirement, after the first two years after installation; call your county to inquire). Upon expiration of this contract, MJ Septic will offer a continuation of your maintenance contract to cover labor and routine maintenance/reports. Lab testing, if required, for coliform, TSS, BOD etc. are NOT included in this policy and applicable fees are the owner's responsibility. MJ Septic will inspect and service your ATU once every 4 months for the duration of your 2-year initial contract. For a new single family dwelling, this is the date of installation, required by state guidelines dated June 13, 2001. For an existing single family dwelling, this is the date the notice of approval is issued by your permitting authority. The effective date of this maintenance contract shall be the date the LTO (license to operate) is issued.

MJ Septic will address all major concerns/complaints (excluding weekends & holidays) within 72 hours from the initial point of contact with homeowner(s).

- The annual fee on your contract includes the following: an inspection every four months (three times annually) which include inspecting the mechanical, electrical and other applicable components to ensure proper function. The annual fee does not include any parts, cleaning/pumping, chlorine/bleach (tablets or liquid), additional service calls or additional testing that may be required by any regulating authority. If for any reason, we are unable to obtain access to your property or system to perform a service check, you may be charged a \$75 service call for re-scheduling. It is very important that we have all proper gate codes, combination locks etc. to inspect your system.
- Repairs I: If repairs or replacement of parts is needed during routine inspection, we will try to contact the homeowner for approval if we are able to repair onsite. If we are unable to repair/replace parts onsite, client will be notified via email and/or USPS that repairs/replacement of parts is needed. All MAJOR part replacements come with a 2-year warranty (see notes below). There will be a \$75 warranty credit fee assessed on all parts. Warranted items will only be honored when a valid maintenance contract is in effect with MJ Septic. If the contract has a lapse, ALL WARRANTED items are VOIDED.
- Repairs II: For ATU's under initial installation warranty (2 years from initial installation date) if warranted items are required to be replaced within 30 days of installation, part will be replaced with no fees, after 30 days there will be a \$75 warranty credit fee assessed on all parts. Warranted items will only be honored when a valid maintenance contract is in effect with MJ Septic.
- Additional Service Calls/Charges: If a service call is required by homeowner/renter between regular inspections, a service call fee of \$75 (not including parts and/or cleaning/pumping) will be assessed. We may waive this fee at our discretion. These calls include but are not limited to the following: red light alarms, high water alarms, chlorinator checks, leaky airlines, timer adjustments, spray head adjustments and system power failure.
- Chlorine: The property owner is responsible for maintaining the chlorine supply. TCEQ regulation requires proper chlorination. For liquid chlorinators, homeowners are to add 2-3 gallons of liquid chlorine/bleach per month. (if the chlorinator is completely empty, DO NOT add more than 3 % gallons of liquid chlorine/bleach at a time) For tablet chlorinators, homeowners can purchase Calcium Hypochlorite tablets at their local Home Depot or Lowe's. DO NOT USE POOL TABLETS (this can cause a volatile reaction)
- Cleaning/Pumping: The cleaning/pumping of your ATU is not included in your maintenance contract. We always recommend pumping between 10-12" of sludge.
- *A typical/average household will need to have their system pumped every 2-5 years; this all depends on usage and will vary per household* Transfer of Property/Ownership: The fee of this maintenance contract is non-refundable, however is fully transferrable to the new owner(s). If this policy is sold within the contract period, the signing party is responsible for all repairs unless the new homeowner(s) information is provided before repairs are made and transfer contract is signed (by new homeowner) and returned to us. The new homeowner(s) will be required to meet for a walk-through orientation with one of our technicians during their first visit of their transfer contract. RENTAL HOMES: The PROPERTY OWNER is responsible for all fees associated with this contract. Renters will be required to have a walk-through orientation during their first visit to ensure proper usage, etc.
- Altering the system: Do not allow alteration to any part of the system or sprinkler head locations. Alterations would put the system out of compliance and would cause the property owner additional expense to bring the system back into compliance. Any use of another company to make repairs to the system will violate any warranties and be considered as a breach of this maintenance contract. If client chooses to purchase and use their own parts, MJ Septic will not install nor work on these parts.
- Violations of Warranty: Violations of the warranty include but are not limited to the following: turning off your system at any time, disconnecting the alarm; restricting airflow to the Air Compressar, overloading the system above its daily rated capacity, introducing excessive amounts of harmful matter (including harsh chemicals, cleaners, antibiotics, etc.) into the system or any other harmful usage of your OSSF/ATU. Refusing to Clean/Pump Out Septic when recommended and/or replacing necessary parts as needed. Necessary treatment of ants. Homeowner must keep grass, weeds and plants trimmed and clear of tank access points, control panel, Air Compressor, etc. Moving sprinkler lines without proper documentation, etc. Building over septic tank, lids, etc.
- Terms of Payment: Payment is due in full for the maintenance contract at time of signing. Payment for parts, repairs, cleaning/pumping, service calls, etc. are due prior to or at time of service, unless otherwise specifically noted. If payment is not received within ten (10) business days of service date, a 1.5% finance charge will be assessed per month. If payment is delinquent, your next service check/maintenance contract may be cancelled. If payment is more than 90 days past due, contract will be cancelled and we will send to collections.
- Maintenance Tips/Owner Guide: Please read the attached Maintenance Tips/Owner Guide. Following these easy steps can help prevent unnecessary and avoidable expenses to the homeowner(s). Please initial here that you've received a copy of this document: (keep the maintenance tips/guide for your reference)

CIRCLE ONE CHOICE BELOW

Contract Verified (office use only)

			-		
1 YEAR	2 YEAR	3 YEAR	2 YEAR INITIAL	Paid in Full at Sign Up, Non-Refundable, Does Not Include Additional Charges Noted Above.	
\$285	\$530	\$675		Homeowner(s) are NOT required to be present at inspections. They will receive phone call notification the day of service and a door hanger will be left if no one is home. Reports emailed/mailed within a few business days.	

Acceptance of Maintenance Contract: The above prices, specifications, and conditions are satisfactory and are hereby accepted. MJ Septic is authorized to enter property to perform routine maintenance inspections as agreed. I have read and agree to the maintenance contract guidelines stated above and have also read and agree to comply with the Maintenance Tips/Owner Guide.

Accepted by Signature:	Printed Name: Randi	McCrary	Email: randi@journeyhomes.u	IS		
Phone Numbers: (Home)	(Mr. Cell) 210-683-4425	(Mrs. Cell)	(Work)			
Subdivision: MYSTIC SHORES, U10, LOT 1165 # of Occupants in Home: Gate Codes/Combination Locks, etc Biting Dogs: (MJ Septic will assess a \$75 service fee if we are not notified of gate code changes, biting dogs, etc.)						



27552 Old Blanco Road San Antonio, Texas 78260 (210) 875-3625 mjseptic@satx.rr.com www.mjseptic.com

Maintenance Tips/Owner Guide RECEIVED DEC 21 2018 for your Aerobic System

COUNTY ENGINEER

To keep your system functioning properly, regular maintenance is required. No matter how well the system is maintained or how well your aerobic system is designed and household usage, there will be parts that need to be replaced. Some are less expensive (and more common) like diffuser bars (if required, not all brands use diffusers), filters, sprinkler heads, airline, float switches, timers, audio and visual alarms, etc. Some are more expensive like sprinkler pumps, air compressors and septic tank cleanings, etc. With owning an aerobic system, you should expect to have parts replaced and it needing to be cleaned/pumped out. The life span of each part of your system will vary depending upon how many people use your system, how much water is used, what types of food you eat, what medicines are taken, the type of cleaning chemicals being used in the household, what you flush down the commode and of course the regular life expectancy for each functioning part, etc.

Some of the items checked during routine inspections that may need to be replaced or repaired according to their life span. These items include, but are not limited to: air compressor (aerator), a/c filters, filter pads, diffuser bars, sprinkler pumps (irrigation pumps), control panels, electrical circuit boards, float switches, timers, audio alarms, visual alarms, airline, photocell's, toggle switches, wires, junction boxes, risers and/or lids, sprinkler heads, chlorinators, etc.

Below are some recommendations that will help you keep maintenance costs down and will help your aerobic system function properly.

- RED LIGHT ALARMS: if your alarm turns on, <u>don't panic (it usually isn't an emergency)</u> Please call our office and schedule a service call with our office. If we are closed (after hours, weekends or holidays), please leave (1) voicemail at (210) 875-3625. You may also send a text to this number. You may email us to leave a request at <u>mjseptic@satx.rr.com</u> if you are unable to call or text. We will make a work order for the next available business day. During this time, you as the homeowner need to reduce all non-essential water usage. Don't wait days to report red light alarms!
- POWER: In the event of a red-light alarm or at any other time NEVER shut off the power to your system!
- IRRIGATION SYSTEMS (lawn care) & ALTERATIONS TO THE SYSTEM: Avoid spraying your irrigation system in the same areas as your septic spray areas. This will
 cause over saturation to the lawn. Homeowners, landscapers, irrigation and pool companies should NEVER replace or tamper with your aerobic system, including
 the spray heads. Doing such will void any warranties (if applicable) and may result in additional costs to the homeowner for necessary repairs to bring the system
 back into compliance. For any changes wanted or needed for swimming pools, decks, sport courts, patios or irrigation systems, it is the homeowner's
 responsibility to call MJ Septic, LLC at (210) 875-3625 to assist in taking the necessary measures to have alterations made. This usually requires the system to
 be redesigned by one of our septic designers and re-permitted with your respective county.
 - ** Do not build over any part of the aerobic system (the sprinklers can only be applied to natural vegetation surfaces!)
 - ** Do not landscape over any part of the aerobic system (trees, plants, flowers, etc.)
 - ** Do not allow ants to mound by any part of the aerobic system. Ant killer can be used to treat if mounds occur. (Ants will ruin electrical and void any warranties if applicable)
 - ** Keep all vegetation mowed and trimmed around the entire system, including the spray heads & spray area. If the technician cannot access the system due to overgrown grass, weeds, bushes, etc. there will be a service call charge assessed to return for inspection.
- CHLORINE (tablets & liquid): Never store your tablets near water heaters or in your water heater closet. Keep chlorine away from gas and electrical. It is always
 best to store it in a cool, dry and well ventilated area.

** For tablet chlorinators: use only chlorine that is designed to treat wastewater! Calcium Hypochlorite tablets are available at your local Home Depot or Lowe's. We do not sell them. NEVER USE SWIMMING POOL TABLETS! (mixing pool tablets with wastewater tablets could cause a dangerous volatile reaction. When the chlorinator is completely empty, do not add more than 4-5 tablets at a time to prevent the chlorinator from clogging.

** For liquid chlorinators: you may use liquid chlorine/bleach (same bleach used to wash whites) When the chlorinator is completely empty, add no more than 3 ½ gallons of liquid chlorine bleach at a time. We recommend 2-3 gallons monthly (this will vary depending on how much water is used in the home per month) Do not tamper with chlorinators! This will void any warranties (if applicable).

- An aerobic system should not be treated as city sewer. Economy in the use of water helps prevent overloading the system. Leaky faucets, running commodes, etc. should be guarded against as well. Avoid doing all of your laundry in the same day (try to space to 1-2 loads daily); surges of water entering the system can and will hydraulically overload the system and throw off the balance of bacteria, which will not allow your waste to break down properly.
- Items flushed down commodes and/or poured down the drains DO NOT disappear; they must be treated by the system! Aerobic systems are designed to treat domestic wastewater and most toilet paper (read labels). Things that can harm your system include, but are not limited to are: excessive use of garbage disposal (very light use is okay, only if necessary, otherwise it is strongly recommended against!) fat, grease, oils, too many cleaners, too much fabric softener, too much bleach, cigarette butts, baby wipes, facial wipes, cleaning wipes, any type of wipes, feminine products, paper towels, condoms, q-tips, paint, paint thinners, varnishes, drain cleaners, automatic toilet bowl cleaners, hair combings, pet hair, coffee grounds, fruit, fruit peels, fruit juices, cola, wine, salad oil, sugars, dental floss, any type of diapers, kitty litter, gauze bandages, unused medications, etc. Items such as these even though they may say "flushable" or "septic safe" can cause the homeowner unnecessary and avoidable expenses for repairs to the system, as well as additional expenses when cleaning out the tanks.
- We take sludge level readings at every routine inspection (every four months) unless the system has been shut off/power failure. We always recommend
 cleaning/pumping of the system when levels reach 10-12" of sludge. *A typical/average household will need to have their system cleaned/pump every 2-5
 years; this all depends on usage and WILL VARY per HOUSEHOLD! This fee is NOT included in your annual maintenance contract agreement.

ON-SITE SEWERAGE FACILITY SOIL EVALUATION REPORT INFORMATION

Date Soil Survey Performed:	December 17, 2018	
Site Location:	MYSTIC SHORES, UNIT 10, LOT 1165	RECENT
Proposed Excavation Depth: _	N/A	DEC 21 2018
Requirements: At least two soil exca Locations of soil bor	avations must be performed on the site, at opposite ends of the proposed ing or dug pits must be shown on the site drawing.	disposal areaCOUNTY EVILAGEER

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	SOIL BORING NUMBER SURFACE EVALUATION						
	Depth (Feet)	Texture Class	Soil Texture	Gravel Analysis	Drainage (Mottles/ Water Table)	Restrictive Horizon	Observations
0 1 2	4''	III	CLAY LOAM	N/A	NONE OBSERVED	LIMESTONE @ 4''	BROWN
3							
4 5							

SOIL BORING	NUMBER SURI	FACE EVALUAT	ION			
Depth (Feet)	Texture Class	Soil Texture	Gravel Analysis	Drainage (Mottles/ Water Table)	Restrictive Horizon	Observations
	SAME		AS		ABOVE	
3	-					
4	-					

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

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

12/17/18

OSSF SOIL EVALUATION REPORT INFORMATION

Date: December 18, 2018

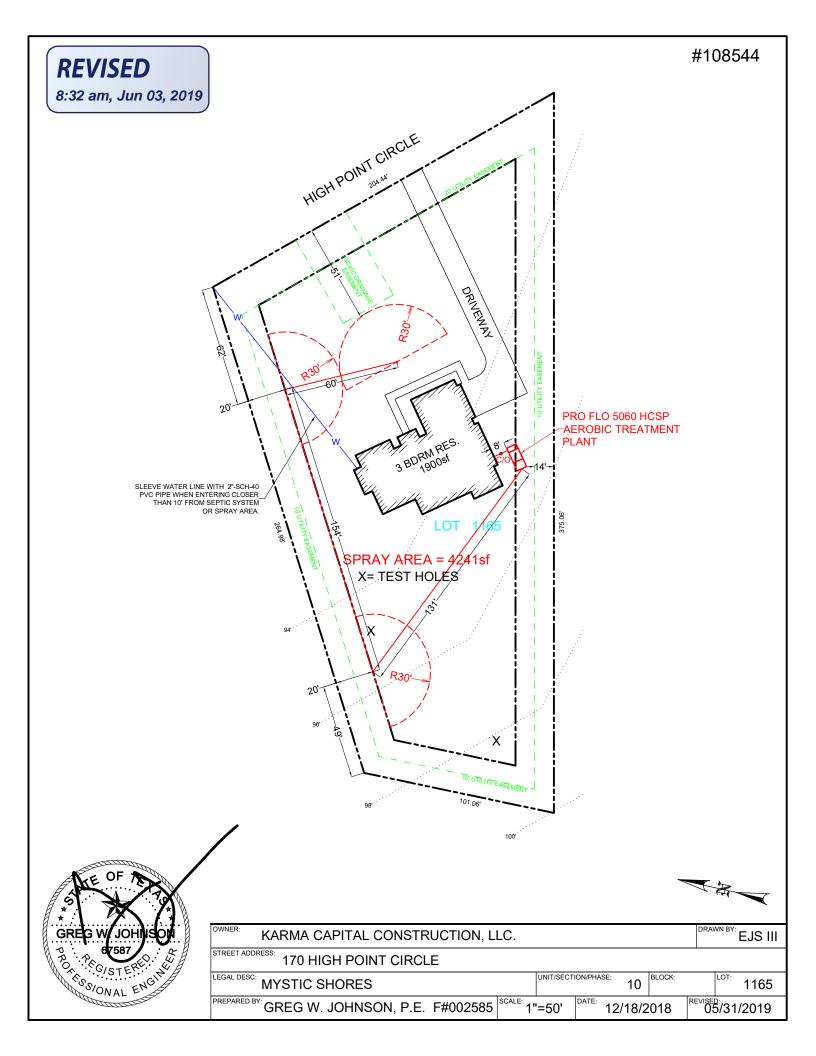
Applicant Information:

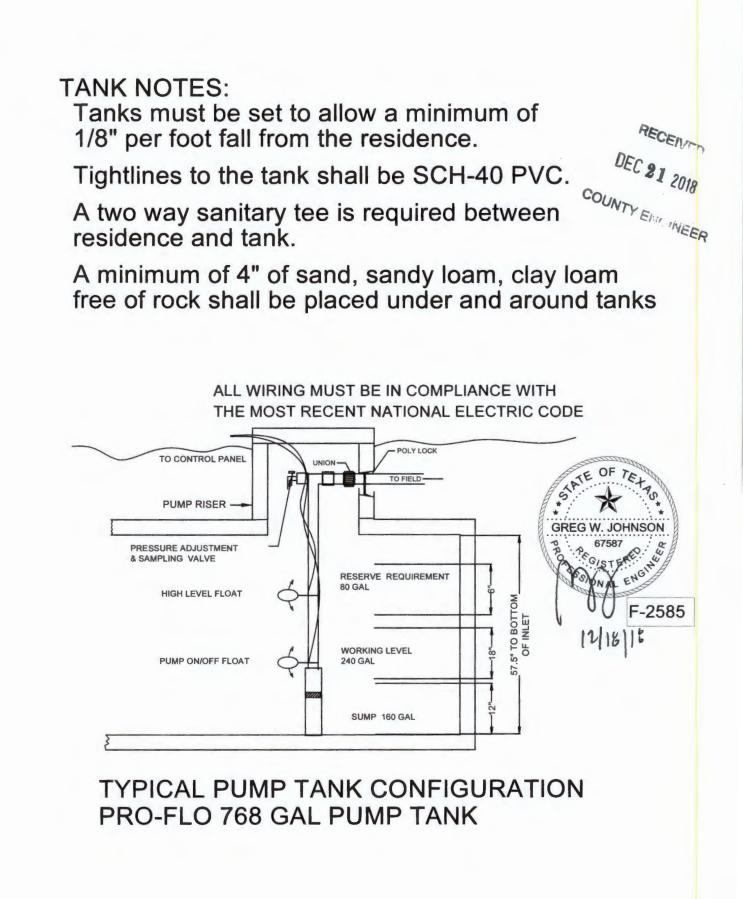
The second second second	Site Evaluator Information:	
Name: KARMA CAPITAL CONSTRUCTION, LLC.	Name: Greg W. Johnson, P.E., R.S., S.E. 11561	
Address: 1026 SPRUCE LANE	Address: 170 Hollow Oak	
City: SEALY State: TEXAS	City: <u>New Braunfels</u> State: Texas	
SEALY State: TEXAS Zip Code: 77474 Phone: (210) 683-4425	Zip Code: <u>78132</u> Phone & Fax (830)905-2778	
Property Location:	Installer Information:	
Lot <u>1165</u> Unit <u>10</u> Blk Subd. <u>MYSTIC SHORE</u>	ES Name:	
Street Address: 170 HIGH POINT CIRCLE	ES Name: Company:	-
City: SPRING BRANCH Zip Code: 7807		
Additional Info.:	City: State:	-
	Zip Code: Phone	-
Topography: Slope within proposed disposal area: _		
Presence of 100 yr. Flood Zone:	YES NO X	
Existing or proposed water well in nearby area.	YESNO_X	
Presence of adjacent ponds, streams, water impoundments		
Presence of upper water shed		
Organized sewage service available to lot	YESNO_XDEC 21 2018	
organized sewage service available to lot		
Design Calculations for Aerobic Treatment with Sp	pray Irrigation: COUNTY ENGINE	
Commercial	pray migation.	ER
Q = GPD <u>Residential</u> Water conserving fixtures to be utilized?	Vac V No	
<u>Residential</u> water conserving fixtures to be utilized?	$\frac{1}{3} = \frac{1}{100}$	
Number of Bedrooms the septic system is sized for:		
Q gal/day = $(Bedrooms + 1) * 75 GPD - (20\% reduction)$	on for water conserving fixtures)	
$Q = (_3_+1)*75-(20\%) = _240$		
Trash Tank Size <u>397</u> Gal.		
TCEQ Approved Aerobic Plant Size600	_G.P.D.	
Req'd Application Area = $Q/Ri = 240$ /	0.064 = 3750 sq. ft.	
Application Area Utilized = 4241 sq. ft.		
Pump Requirement <u>12</u> Gpm @ <u>41</u> Psi (R	Redjacket 0.5 HP 18 G.P.M. series or equivalent)	
Dosing Cycle:ON DEMAND orX	_ TIMED TO DOSE IN PREDAWN HOURS	
Pump Tank Size = 768 Gal. 14.4 (Gal/inch.	
Reserve Requirement = 80 Gal. 1/3 day flow	W.	
Alarms: Audible & Visual High Water Alarm & Visual		
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.	
	ON BEING A REGISTERED PROFESSIONAL ENGINEER	
AND SITE EVALUATOR IN ACCORDANCE WITH CH		
(REGARDING RECHARGE FEATURES), TEXAS (COMMISSION OF ENVIRONMENTAL QUALITY	
(EFFECTIVE DECEMBER 29, 2016)	TE OF TET	
	SIR. J. TYS	
	· · · · · · · · · · · · · · · · · · ·	

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

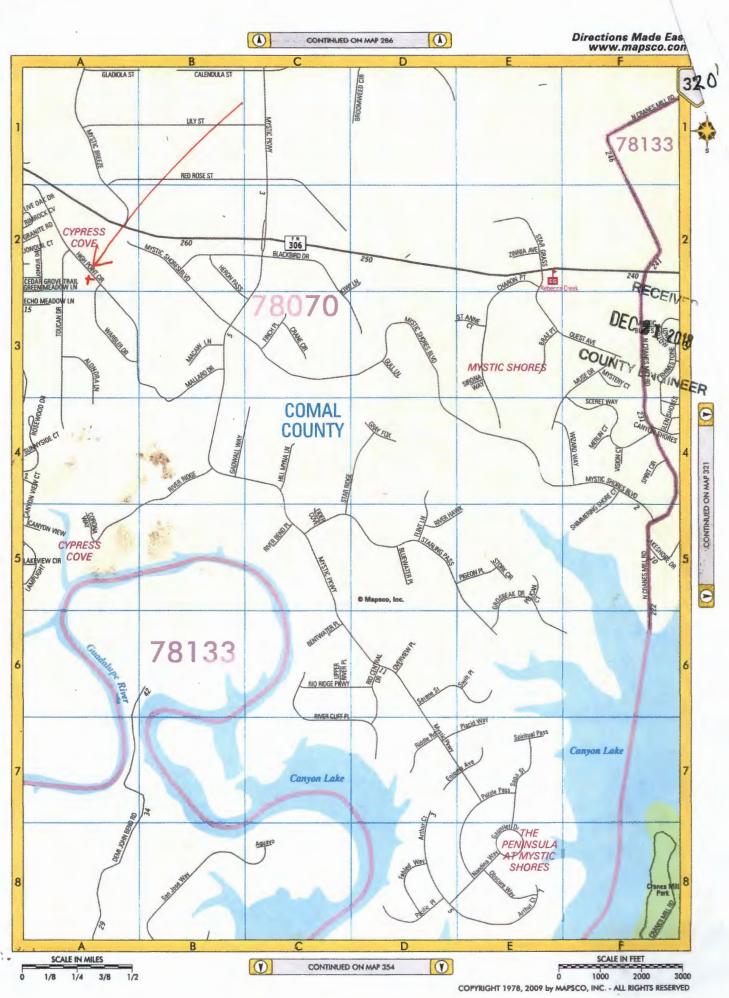
12/18/19 DATE GREG W. JOHNSON B. A.G. STERE GISTERE GISTERE

FIRM #2585

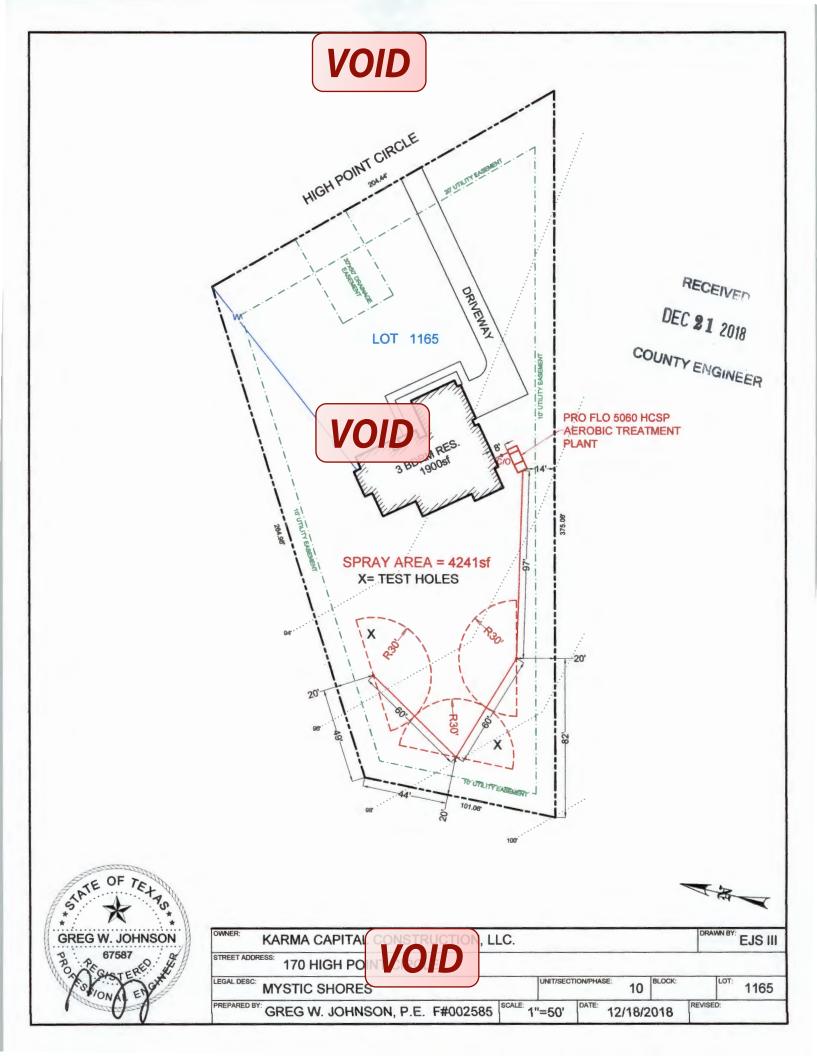








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NOTICE OF CONFIDENTIALITY RIGHTS: IF YOU ARE A NATURAL PERSON, YOU MAY REMOVE OR STRIKE ANY OR ALL OF THE FOLLOWING INFORMATION FROM ANY INSTRUMENT THAT TRANSFERS AN INTEREST IN REAL PROPERTY BEFORE IT IS FILED FOR RECORD IN THE PUBLIC RECORDS: YOUR SOCIAL SECURITY NUMBER OR YOUR DRIVER'S LICENSE NUMBER.

GENERAL WARRANTY DEED

THE STATE OF TEXAS § KNOW ALL MEN BY THESE PRESENTS: COUNTY OF COMAL Ş

THAT KENNETH D. WICKENS BUSINESS PARTNERSHIP, LTD., hereinafter called Grantor, for and in consideration of the sum of TEN AND NO/100 DOLLARS (\$10.00) cash and other good and valuable consideration in hand paid by KARMA CAPITAL CONSTRUCTION, LLC, whose address is 1026 Spruce Lane, Seely, Texas, 77474, hereinafter called Grantee, the receipt and sufficiency of which is hereby acknowledged;

HAS GRANTED, SOLD and CONVEYED, and by these presents does GRANT,

SELL and CONVEY unto the said Grantee the following described property situated in

Comal County, Texas, to-wit:

Tract 1:

Lot 352 of ROCKY CREEK RANCH PHASE 11, a subdivision in Comal County, Texas, according to the plat recorded in Volume 10, Pages 332-333, of the Map and Plat Record of Comal County, Texas.

Tract 2:

Lots 1163, 1164 and 1165, MYSTIC SHORES, UNIT TEN, according to the map or plat recorded in Volume 14, Page 353-358, Comai County, Texas Map and Plat Records.

This conveyance is made subject to, all and singular, the restrictions, conditions, easements and covenants, if any, applicable to and enforceable against the above described property as reflected by the records of the County Clerk of Comal County, Texas.

RECEIVES DEC 21 2018 COUNTY EN SALAR

singular, the rights and appurtenances thereto in anywise belonging unto the said Grantee, Grantee's heirs, executors, administrators, successors, or assigns forever.

Grantor does hereby bind Grantor, Grantor's heirs, executors, administrators, and COUN successors to warrant and forever defend, all and singular, the said premises unto the said Grantee, Grantee's heirs, executors, administrators, successors, and assigns against any person whomsoever claiming or to claim the same or any part thereof.

TO HAVE AND TO HOLD the above described premises, together with, all and

DATED this the 14 day of June, 2018.

KENNETH D. WICKENS BUSINESS PARTNERSHIP, LTD.

Kennetlel, Wicken KENNETH D. WICKENS, General Partner

RECEIVI

DEC 21 2018

STATE OF TEXAS COUNTY OF _ Berg

This instrument was acknowledged before me on this the <u>1</u> day of June, 2018, by KENNETH D. WICKENS, General Partner of KENNETH D. WICKENS BUSINESS PARTNERSHIP, LTD.

9 9

Katucia Rubaca Sawaando - C Notary Public, State of Texas CIA DEBECCA CHANNED TOPICI **B b b** 1

9270.deeds

Filed and Recorded Official Public Records Bobbie Koepp, County Clerk Comal County, Texas 06/15/2018 (3:07:11 PM JESSICH 2 Page(s) 201805023660

COUNTY ENGINEER'S OFFICE

OSSF DEVELOPMENT APPLICATION CHECKLIST	Staff will complete shaded
	items Date Received initials
	Permit Number RECEIVED DEC 21 2018
Instructions:	DEC 21 2018
Place a check mark next to all items that apply. For items that do not apply, place "N/A". T Application Checklist must accompany the completed application.	Couve This OSSF Development : S≧R
OSSF Permit	
Completed Application for Permit for Authorization to Construct an On-Site S Operate	ewage Facility and License to
Site/Soil Evaluation Completed by a Certified Site Evaluator or a Professiona	al Engineer
Planning Materials of the OSSF as Required by the TCEQ Rules for OSSF C shall consist of a scaled design and all system specifications.	Chapter 285. Planning Materials
Kequired Permit Fee	
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 Licen	se 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

12/21/18

___COMPLETE APPLICATION

Check No.____

Receipt No.

INCOMPLETE APPLICATION

(Missing Items Circled, Application Refused)

27552 Old Blanco Road

San Antonio, TX 78260

Phone: (210) 875-3625

www.mjseptic.com mjseptic@mjseptic.com

To: Current Homeowner 170 High Point Circle San Antonio, TX 78217

Agency: Comal County Environmental Health

Disposal: Surface Application

Sub: Mfg / Brand: Pro Flo Aerobic Systems, LP - Pro Flo Aerobic Systems, LP

Permit #: 108544

Treatment Type: Aerobic

County: Comal

Printed:11/4/2019 Site: 170 High Point Circle Spring Branch, TX 78070

Customer ID: 4834 Contract Dates: 6/17/2019 - 6/17/2021 Scheduled Date: 10/17/2019 Inspection 1 of 6

✓ This counts as a type of "Scheduled Inspection" Entered By: Brianna Perez

> Copy emailed to the Agency Agency Emailed: 11/4/2019

Service Type: Scheduled Inspection Visit Date: 10/17/2019 Method: Other Technician: Manuel Guerrero

Maint. Provider: Michael J. Long Aerators: Operational Filters: Operational

Irrigation Pumps: Operational Disinfection Device: Operational Chlorine Supply: Operational Chlorine Residual: 0.1mg/L

Sludge Levels For Tank 1: 0-1

Time In: 1:25

Tank Lid / Riser: Secured

Electric Circuits: Operational Distribution System: Operational Sprayfield Veg: Operational

Alarm: Operational

Odor: Good

Comments

- Technician Secured the Tank Lid and/or Riser prior to leaving location. - *Septic tank cleaning is recommended between 10 and 12 inches of sludge in the pump tank (tank 1) or unless otherwise recommended by technician for other reasons such as full trash tank, etc.* - *This inspection report is not valid for any real estate transactions*

Insp ID #:28121

Provider: Michael J. Long

License #: MP0001294

Expires: 8/31/2022

Service Completed

27552 Old Blanco Road San Antonio, TX 78260

ball Alitolilo, TX 70200

Phone: (210) 875-3625

www.mjseptic.com mjseptic@mjseptic.com

To: Current Homeowner 170 High Point Circle San Antonio, TX 78217 Printed:2/14/2020 Site: 170 High Point Circle Spring Branch, TX 78070

	Customer ID: 4834
Permit #: 108544	Contract Dates: 6/17/2019 - 6/17/2021
Agency: Comal County Environmental Health	Scheduled Date: 2/17/2020 Inspection 2 of 6
County: Comal Sub: Mfg / Brand: Pro Flo Aerobic Systems, LP - Pro Flo Aerobic Systems, LP	
Treatment Type: Aerobic	
Disposal Surface Application	
Service Type: Scheduled Inspection	✓ This counts as a type of "Scheduled Inspection"
Visit Date: 2/13/2020 Time In: 12:35pm	Entered By: Adela Shapiro
Method: Other	
Technician: Manuel Guerrero	Copy emailed to the Agency
Maint. Provider: Michael J. Long	Agency Emailed: 2/14/2020
Aerators: Operational Sludge Levels Filters: Operational For Tank 1: 0-1	
Irrigation Pumps: Operational	
Disinfection Device: Operational	
Chlorine Supply: <u>Operational</u> Chlorine Residual: 0ma/L	
Tank Lid / Riser: Secured	
Electric Circuits: Operational	✓ Problem Indicated
Distribution System: Operational Sprayfield Veg: Operational	marcated
Odor: Good	
Alarm: Operational	
Comments	Service Completed
- Technician Secured the Tank Lid and/or Riser prior to leaving location.	
- *Septic tank cleaning is recommended between 10 and 12 inches of sludg	ge in the pump tank (tank 1) or unless otherwise
recommended by technician for other reasons such as full trash tank, etc.* - *This inspection report is not valid for any real estate transactions*	
- Technician noted that there was a problem or issue with this Scheduled Ir	nspection.
- Attention: Chlorine Residual reading was ZERO	

- Please add Chlorine to your system Monthly as Required, System has NONE/LEVELS LOW!

- Please treat for ants, they will mound inside/around the air compressor and will ruin the electrical and void any warranties.

Owner signature:

Insp ID #:30181

Provider: Michael J. Long

27552 Old Blanco Road

San Antonio, TX 78260

Phone: (210) 875-3625

www.mjseptic.com mjseptic@mjseptic.com

To: Joseph Beckford **170 High Point Circle** San Antonio, TX 78217

Printed:10/16/2020 Site: 170 High Point Circle Spring Branch, TX 78070 (830) 885-2362

Contract Dates: 6/17/2019 - 6/17/2021 Scheduled Date: 10/17/2020

Customer ID: 4834

Inspection 4 of 6

Permit #: 108544 Agency: Comal County Environmental Health County: Comal Mfg / Brand: Pro Flo Aerobic Systems, LP - Pro Flo Aerobic Systems, LP Treatment Type: Aerobic Disposal: Surface Application

Service Type: Scheduled Inspection

Time In: 1:08 PM

Method: Other

Technician: Manuel Guerrero Maint. Provider: Michael J. Long

Visit Date: 10/15/2020

Aerators: Operational Filters: Operational Irrigation Pumps: Operational **Disinfection Device:** Operational Chlorine Supply: Operational Chlorine Residual: 0.1mg/L

Sludge Levels For Tank 1: 0-1 ✓ This counts as a type of "Scheduled Inspection" Entered By: Hannah Graham

Copy emailed to Customer Customer Emailed: 10/15/2020

Copy emailed to the Agency

Agency Emailed: 10/16/2020

Tank Lid / Riser: Secured

Electric Circuits: Operational Distribution System: Operational Sprayfield Veg: Operational

Alarm: Operational

Odor: Good

Comments

- Technician Secured the Tank Lid and/or Riser prior to leaving location.

- *Septic tank cleaning is recommended between 10 and 12 inches of sludge in the pump tank (tank 1) or unless otherwise

recommended by technician for other reasons such as full trash tank, etc.*

- *This inspection report is not valid for any real estate transactions* - Copy emailed to the customer on 10/15/2020.

Owner signature:

Insp ID #:34360

Service Completed

Provider: Michael J. Long License Info: MP0001294 Expires: 8/31/2022

MJ Septic, LLC 27552 Old Blanco Road San Antonio, TX 78260

Phone: (210) 875-3625

www.mjseptic.com mjseptic@mjseptic.com

To: Joseph Beckford 170 High Point Circle San Antonio, TX 78217

Permit #: 108544

Agency: Comal County Environmental Health County: Comal Mfg / Brand: Pro Flo Aerobic Systems, LP - Pro Flo Aerobic Systems, LP Treatment Type: Aerobic Disposal: Surface Application

Service Type: Scheduled Inspection

Visit Date: <u>2/12/2021</u>

Method: Other

Technician: Manuel Guerrero

Maint. Provider: Michael J. Long

Aerators: <u>Operational</u> Filters: <u>Operational</u> Irrigation Pumps: <u>Operational</u> Disinfection Device: <u>Operational</u> Chlorine Supply: <u>Operational</u> Chlorine Residual: <u>0.1mg/L</u>

Sludge Levels For Tank 1: 0-1

Time In: 11:20

Site: 170 High Point Circle Spring Branch, TX 78070 (830) 885-2362

Printed:4/5/2021

Customer ID: 4834 Contract Dates: 6/17/2019 - 6/17/2021 Scheduled Date: 2/17/2021 Inspection 5 of 6

✓ This counts as a type of "Scheduled Inspection"

Entered By: Brianna Perez

Copy emailed to Customer Customer Emailed: 2/12/2021 Copy emailed to the Agency Agency Emailed: 4/5/2021

Tank Lid / Riser: Secured

Electric Circuits: <u>Operational</u> Distribution System: <u>Operational</u> Sprayfield Veg: <u>Operational</u>

Alarm: Operational

Comments

Service Completed

- *Septic tank cleaning is recommended between 10 and 12 inches of sludge in the pump tank (tank 1) or unless otherwise recommended by technician for other reasons such as full trash tank, etc.* - *This inspection report is not valid for any real estate transactions* - Technician Secured the Tank Lid and/or Riser prior to leaving location. - Copy emailed to the customer on 2/12/2021.

Insp ID #:36406

Provider: Michael J. Long License Info: MP0001294 Expires: 8/31/2022

27552 Old Blanco Road San Antonio, TX 78260

Phone: (210) 875-3625

www.mjseptic.com mjseptic@mjseptic.com

To: Joseph Beckford **170 High Point Circle** San Antonio, TX 78217

Permit #: 108544

Agency: Comal County Environmental Health County: Comal Mfg / Brand: Pro Flo Aerobic Systems, LP - Pro Flo Aerobic Systems, LP Treatment Type: Aerobic Disposal: Surface Application

Service Type: Scheduled Inspection

Visit Date: 6/14/2021 Time In: 2:12PM

Technician: Manuel Guerrero Maint, Provider: Michael J. Long

Method: Grab

Aerators: Operational Filters: Operational Irrigation Pumps: Operational Disinfection Device: Operational Chlorine Supply: Operational Chlorine Residual: 0.1mg/L

Chlorinator: Op

Tank Lid / Riser: Secured

Electric Circuits: Operational Distribution System: Operational Sprayfield Veg: Operational

Comments

Service Completed

- Tech reset your timer. - Technician Secured the Tank Lid and/or Riser prior to leaving location. - *Septic tank cleaning is recommended between 10 and 12 inches of sludge in the pump tank (tank 1) or unless otherwise recommended by technician for other reasons such as full trash tank, etc.* - *This inspection report is not valid for any real estate transactions*

- Technician noted that there was a problem or issue with this Scheduled Inspection.

- ***This was your FINAL inspection for your current contract, please call (210) 875-3625 to renew your contract, to stay in compliance*** - Copy emailed to the customer on 6/24/2021.

Insp ID #:38617

Provider: Michael J. Long License Info: MP0001294 Expires: 8/31/2022 Spring Branch, TX 78070 (830) 885-2362

Site: 170 High Point Circle

Printed:7/30/2021

Customer ID: 4834 Contract Dates: 6/17/2019 - 6/17/2021 Scheduled Date: 6/17/2021 Inspection 6 of 6

✓ This counts as a type of "Scheduled Inspection"

Entered By: Catherine Jefferson Copy emailed to Customer Customer Emailed: 6/24/2021 Copy emailed to the Agency

Agency Emailed: 7/30/2021

✓ Problem Indicated

Sludge Levels For Tank 1: 1"

Alarm: Operational



 Contract Holder: Joe & Sandra Beckford
 Address: 170 High Point Circle, Spring Branch, Tx 78070
 Permit: 108544
 Lot: 1165

 Subdivision: Mystic Shores
 County: Comal
 Phone: 830-885-2362(H) 915-494-0133(Hs)
 Email: sjbeckf@yahoo.com

 System Type: Proflo-Spray-600 GPD
 Manufacturer service notes: Compressor/Liquid Chlorinator
 Discount: Senior

Standard Service Agreement

The start date of the three time visit service contract shall begin the date the contract is signed. This contract will be in effect **FROM**: 26-18-27 **TO**: 26-18-23 and will provide the following:

- 1. An inspection/service call every four months which will include: inspection, adjustments and servicing of the mechanical and electrical components as necessary to ensure that the system functions correctly.
- 2. An effluent inspection will consist of a visual check for color, turbidity, scum layer in the clarifier and an examination for odors.
- 3. 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 will be notified and may incur an additional cost.
- If any incorrect operation is observed the property owner will be contacted immediately of the conditions and a solution must be met at that time or more charges may apply.
- All parts, warranty or non-warranty, freight charges, labor or service calls that have not been paid for, remain the property of CLEAR CHOICE SEPTIC SERVICES and will result in the repossession of parts before end of contract date.
- The response time to a service call by the Contract Holder regarding concerns of the system will be within 48 hours from the time received. (phone contact is an acceptable response)
- 7. The signing of this Service Agreement authorizes Clear Choice Septic Services to enter the property to complete all terms of this contract.

Clear Choice Septic Services will complete service of the septic system according to state and manufacturer regulations and the designs approved by the state. Contract holder will be responsible for service calls, labor and shipping costs on any parts under Warranty or exchanged during Warranty, additional fees may apply. All other components will be according to Manufacturer's Warranty and specification.

Attention: Clear Choice Septic Service cannot control quality or amount of effluent that goes into this septic system, we cannot warranty how the system will operate. See manufacturer or installer instructions for suggestions on septic operation. This Service Agreement does not cover cost of service calls, labor, parts or materials that are required for service, failure to maintain access from restricting vegetation, locked gates, unfriendly animals or electrical power to the system may result in a voided contract. Contract will not cover service calls such as sprinklers that are broken, leaking, stopped up or otherwise malfunctioning, sewage flows exceeding the hydraulic/organic design capabilities and the input of non-biodegradable materials (feminine products, sanitary wipes, solvents, grease, oil, paints, etc.), or any usage contrary to the requirements as advised by authorized Maintenance Provider. Inspection dates can be adjusted to allow inspection date under contract to take place of service call. Service call price may be adjusted at Clear Choice Septic Services discretion, without notice. This Contract does not include the pumping of tank or of any compartment of a tank or settlement of soil on or around any part of the system regardless of reason. Violations of this Contract also include: disconnecting the alarm, restricting ventilation to the aerator, overloading the system above its rated capacity; or flooding by external means. Ground water, rodent, insect or fire ant damage or any other form of unusual abuse is a violation. A renewal Service Contract should be activated 30 days before expiration of existing Contract. We will contact the Contract Holder prior to expiration of existing contract. As we take pleasure in servicing our active/retired military and senior community please have correct identification on hand when signing contract. (expired ID's are not valid) CLEAR CHOICE SEPTIC SERVICES has the right to refuse service to any party for any reason. Funds that have been paid for contract will be applied to any service calls and or labor. Remaining funds will be distributed at Clear Choices discretion. Contract holders will be notified 30 days before contract is terminated. The signing of this contract is an acknowledgment and agreement of all terms listed above.

> Serviced by: Clear Choice Septic Services, 1659 State Hwy 46 W 5te 115-200 New Braunfels, TX 78132 Phone: 830-624-5859

> > Justin Trevino Maintenance Provider License # MP0002136

Contract Holder Signature/Property Owner Printed Name teti eneun-Date: C × Authorized Maintenance Provider

Inspection Date: OCT /9 Service expires: 6/18/2022 Subdivision: Mystic Shores

1659 State Highway 46 W. Ste. 115-200 New Braunfels, TX 78132 830.624.5859

Clear Choice Septic Services

Routine Maintenance Inspection Report

This Inspection Report Record shall be completed, signed and dated after each inspection

Billing Address:

170 High Point Circle Spring Branch, TX 78070

12:30-1:36

spoke

Contact: Joe & Sandra Beckford Number: 830-885-2362(H) 915-494-0133(Joe) Site Address: 170 High Point Circle Spring Branch, TX 78070

Lot: 1165 Permit: 108544 County: Comal Type of System: Spray

Manufacture/Size: Pro Flow-600 GPD

Customer Notes:

INSPECTION ITEM:	YES	NO	TESTS REQU	RED AND RE	SULTS:
Compressor Pressure Reading/ Aerators ACFM:	3ps,			Required Yes/ No	<u>Results</u> mg/ 1 mpn/
Filters are intact and operating:	1				100mi or Trace
Irrigation Pumps have correct pressure:			TSS	Y/N	
Recirculation Pumps active on system:	M				Veur
Disinfection Device present & functioning properly:	1		C1	(Y) N	1.0
Chlorine Supply visible:					
Electrical Circuits functional:					
Sprinklers/ Drip Pad operating correctly:					
Dripfield/ Sprayfield Vegetation present:					
Back Flush Dripfield, if applicable:	MA	6			
Access Ports are Secured:	YES	NO			

Service or repairs completed to system: (leaned Air fitter on compressor, Checked Morihe, floats f Sprikkers Set Filter & repaired Broken Sprikker Time.

Date completed: 10-19-707/Arrival Time: 12:50 Departure Tin	1e: <u>て : / S</u>
Maintenance Technician:	
Maintenance Provider	

Seb 17th 10-11 Inspection Date: Service expires: 6/18/2022 Subdivision: Mystic Shores

1659 State Highway 46 W. Ste. 115-200 New Braunfels, TX 78132 830.624.5859

Clear Choice Septic Services

Routine Maintenance Inspection Report

This Inspection Report Record shall be completed, signed and dated after each inspection

Billing Address: 170 High Point Circle Spring Branch, TX 78070 Site Address: 170 High Point Circle Spring Branch, TX 78070

Permit: 108544

Cull 64 Contact: Joe & Sandra Beckford Number: 830-885-2362(H) 915-494-0133(Joe)

County: Comal Type of System: Spray

Lot: 1165

Manufacture/Size: Pro Flow-600 GPD

Customer Notes:

INSPECTION ITEM:	YES	NO	TESTS RE	QUIRED AND RE	SULTS:
Compressor Pressure Reading/ Aerators ACFM:	3PS1			Required Yes/ No	mg/ 1 mpn/
Filters are intact and operating:	L.				100mi or Trace
Irrigation Pumps have correct pressure:	V		TSS	Y / Ń	
Recirculation Pumps active on system:	N/A				Clew
Disinfection Device present & functioning properly:	المع		C1	<u>(۳</u> /۳	1.0
Chlorine Supply visible:	6				
Electrical Circuits functional:	i				
Sprinklers/ Drip Pad operating correctly:	ν^{*}				
Dripfield/ Sprayfield Vegetation present:	L				
Back Flush Dripfield, if applicable:	N/A				
Access Ports are Secured:	YES	NO			

Service or repairs completed to system:

Tested Floats Sprinulers 56 Stem Cleaned filter, rinsed

+ mmer

Date completed: $2 - 17/3 \nu^{30}$ Arrival Time: 10:00 Departure Time: 10:40
Maintenance Technician:
Maintenance Provider



Contract Holder: Joe and Sandra BeckfordAddress: 170 High Point Circle Spring Branch, TX 78070Permit: 108544Lot: 1165Subdivision: Mystic ShoresCounty: ComalPhone: 830-885-2362(H) 915-494-0133(Joe)Email: sjbeckf@yahoo.comSystem Type: ProFlo-Spray-600 GPDManufacturer service notes: Compressor/Liquid ChlorinatorDiscount: Senior Renewal

Standard Service Agreement

The start date of the three time visit service contract shall begin the date the contract is signed. This contract will be in effect **FROM: June 18, 2022_____TO: __June 18, 2023____** and will provide the following:

- 1. An inspection/service call every four months which will include: inspection, adjustments and servicing of the mechanical and electrical components as necessary to ensure that the system functions correctly.
- 2. An effluent inspection will consist of a visual check for color, turbidity, scum layer in the clarifier and an examination for odors.
- 3. 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 will be notified and may incur an additional cost.
- 4. If any incorrect operation is observed the property owner will be contacted immediately of the conditions and a solution must be met at that time or more charges may apply.
- 5. All parts, warranty or non-warranty, freight charges, labor or service calls that have not been paid for, remain the property of CLEAR CHOICE SEPTIC SERVICES and will result in the repossession of parts before end of contract date.
- The response time to a service call by the Contract Holder regarding concerns of the system will be within 48 hours from the time received. (phone contact is an acceptable response)
- 7. The signing of this Service Agreement authorizes Clear Choice Septic Services to enter the property to complete all terms of this contract.

Clear Choice Septic Services will complete service of the septic system according to state and manufacturer regulations and the designs approved by the state. Contract holder will be responsible for service calls, labor and shipping costs on any parts under Warranty or exchanged during Warranty, additional fees may apply. All other components will be according to Manufacturer's Warranty and specification.

Attention: Clear Choice Septic Service cannot control quality or amount of effluent that goes into this septic system, we cannot warranty how the system will operate. See manufacturer or installer instructions for suggestions on septic operation. This Service Agreement does not cover cost of service calls, labor, parts or materials that are required for service, failure to maintain access from restricting vegetation, locked gates, unfriendly animals or electrical power to the system may result in a voided contract. Contract will not cover service calls such as sprinklers that are broken, leaking, stopped up or otherwise malfunctioning, sewage flows exceeding the hydraulic/organic design capabilities and the input of non-biodegradable materials (feminine products, sanitary wipes, solvents, grease, oil, paints, etc.), or any usage contrary to the requirements as advised by authorized Maintenance Provider. Inspection dates can be adjusted to allow inspection date under contract to take place of service call. Service call price may be adjusted at Clear Choice Septic Services discretion, without notice. This Contract does not include the pumping of tank or of any compartment of a tank or settlement of soil on or around any part of the system regardless of reason. Violations of this Contract also include: disconnecting the alarm, restricting ventilation to the aerator, overloading the system above its rated capacity; or flooding by external means. Ground water, rodent, insect or fire ant damage or any other form of unusual abuse is a violation. A renewal Service Contract should be activated 30 days before expiration of existing Contract. We will contact the Contract Holder prior to expiration of existing contract. As we take pleasure in servicing our active/retired military and senior community please have correct identification on hand when signing contract. (expired ID's are not valid) CLEAR CHOICE SEPTIC SERVICES has the right to refuse service to any party for any reason. Funds that have been paid for contract will be applied to any service calls and or labor. Remaining funds will be distributed at Clear Choices discretion. Contract holders will be notified 30 days before contract is terminated. The signing of this contract is an acknowledgment and agreement of all terms listed above.

> Serviced by: Clear Choice Septic Services, 1659 State Hwy 46 W Ste 115-200 New Braunfels, TX 78132 Phone: 830-624-5859

> > Justin Trevino Maintenance Provider License # MP0002136

act Holder Signature/Property Owner CERFORD Printed Name Date: 6-30-2022

Authorized Maintenance Provider

Inspection Date: June 24th Service expires: 6/18/202**7**3 Subdivision: Mystic Shores

1659 State Highway 46 W. Ste. 115-200 New Braunfels, TX 78132 830.624.5859

Clear Choice Septic Services

Routine Maintenance Inspection Report

Spoke

This Inspection Report Record shall be completed, signed and dated after each inspection

Billing Address: 170 High Point Circle Spring Branch, TX 78070 Site Address: 170 High Point Circle Spring Branch, TX 78070

Lot: 1165 Permit: 108544 County: Comal Type of System: Spray

Contact: Joe & Sandra Beckford 7 / Number: 830-885-2362(H) 915-494-0133(Joe)

Manufacture/Size: Pro Flow-600 GPD

Customer Notes:

INSPECTION ITEM:	YES	NO	TESTS RE	QUIRED AND RE	SULTS:
Compressor Pressure Reading/ Aerators ACFM:	3psi			Required Yes/ No	<u>Results</u> mg/ 1 mpn/ 100mi or
Filters are intact and operating:	11				Trace
Irrigation Pumps have correct pressure:			TSS	YN	
Recirculation Pumps active on system:	MA				Clear
Disinfection Device present & functioning properly:	1		C1	(Y) N	1.0
Chlorine Supply visible:	1				
Electrical Circuits functional:					
Sprinklers/ Drip Pad operating correctly:					
Dripfield/ Sprayfield Vegetation present:					
Back Flush Dripfield, if applicable:	MA				
Access Ports are Secured:	YES	NO			

Service or repairs completed to system:

Horts I Los COMPACIA

Date completed: 6. 24-22 Arrival Time: 10:35 Departure Time: 11:15 Maintenance Technician Maintenance Provider



Contract Holder: Joe and Sandra BeckfordAddress: 170 High Point Circle Spring Branch, TX 78070Permit: 108544 Lot: 1165Subdivision: Mystic ShoresCounty: ComalPhone: 830-885-2362(H) 915-494-0133(Joe) Email: sjbeckf@yahoo.comSystem Type: ProFlo-Spray-600 GPDManufacturer service notes: Compressor/Liquid ChlorinatorDiscount: Senior Long Term CustomerState Service Notes: Compressor/Liquid Chlorinator

Standard Service Agreement

The start date of the three time visit service contract shall begin the date the contract is signed. This contract will be in effect **FROM: June 18, 2023____TO: __June 18, 2024___** and will provide the following:

- 1. An inspection/service call every four months which will include: inspection, adjustments and servicing of the mechanical and electrical components as necessary to ensure that the system functions correctly.
- 2. An effluent inspection will consist of a visual check for color, turbidity, scum layer in the clarifier and an examination for odors.
- 3. 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 will be notified and may incur an additional cost.
- 4. If any incorrect operation is observed the property owner will be contacted immediately of the conditions and a solution must be met at that time or more charges may apply.
- All parts, warranty or non-warranty, freight charges, labor or service calls that have not been paid for, remain the property of CLEAR CHOICE SEPTIC SERVICES and will result in the repossession of parts before end of contract date.
- 6. The response time to a service call by the Contract Holder regarding concerns of the system will be within 48 hours from the time received. (phone contact is an acceptable response)
- 7. The signing of this Service Agreement authorizes Clear Choice Septic Services to enter the property to complete all terms of this contract.

Clear Choice Septic Services will complete service of the septic system according to state and manufacturer regulations and the designs approved by the state. Contract holder will be responsible for service calls, labor and shipping costs on any parts under Warranty or exchanged during Warranty, additional fees may apply. All other components will be according to Manufacturer's Warranty and specification.

Attention: Clear Choice Septic Service cannot control quality or amount of effluent that goes into this septic system, we cannot warranty how the system will operate. See manufacturer or installer instructions for suggestions on septic operation. This Service Agreement does not cover cost of service calls, labor, parts or materials that are required for service, failure to maintain access from restricting vegetation, locked gates, unfriendly animals or electrical power to the system may result in a voided contract. Contract will not cover service calls such as sprinklers that are broken, leaking, stopped up or otherwise malfunctioning, sewage flows exceeding the hydraulic/organic design capabilities and the input of non-biodegradable materials (feminine products, sanitary wipes, solvents, grease, oil, paints, etc.), or any usage contrary to the requirements as advised by authorized Maintenance Provider. Inspection dates can be adjusted to allow inspection date under contract to take place of service call. Service call price may be adjusted at Clear Choice Septic Services discretion, without notice. This Contract does not include the pumping of tank or of any compartment of a tank or settlement of soil on or around any part of the system regardless of reason. Violations of this Contract also include: disconnecting the alarm, restricting ventilation to the aerator, overloading the system above its rated capacity; or flooding by external means. Ground water, rodent, insect or fire ant damage or any other form of unusual abuse is a violation. A renewal Service Contract should be activated 30 days before expiration of existing Contract. We will contact the Contract Holder prior to expiration of existing contract. As we take pleasure in servicing our active/retired military and senior community please have correct identification on hand when signing contract. (expired ID's are not valid) CLEAR CHOICE SEPTIC SERVICES has the right to refuse service to any party for any reason. Funds that have been paid for contract will be applied to any service calls and or labor. Remaining funds will be distributed at Clear Choices discretion. Contract holders will be notified 30 days before contract is terminated. The signing of this contract is an acknowledgment and agreement of all terms listed above.

Serviced by: Clear Choice Septic Services, 1659 State Hwy 46 W Ste 115-200 New Braunfels, TX 78132

Phone: 830-624-5859

Justin Trevino Maintenance Provider License # MP0002136

Date: 01,-19-23

Contract Holder Signature/Property Owner

Printed Name

Date: 6-23-23

Authorized Maintenance Provider

1659 State Highway 46 W. Ste. 115-200 New Braunfels, TX 78132

830.624.5859

Clear Choice Septic Services

Routine Maintenance Inspection Report

This Inspection Report Record shall be completed, signed and dated after each inspection

Billing Address: 170 High Point Circle Spring Branch, TX 78070 Site Address: 170 High Point Circle Spring Branch, TX 78070

Lot: 1165 Permit: 108544 County: Comal Type of System: Spray

Contact: Joe & Sandra Beckford - Crrcc Number: 830-885-2362(H) 915-494-0133(Joe) - B-4

Manufacture/Size: Pro Flow-600 GPD

Customer Notes:

INSPECTION ITEM:	YES	NO	TESTS REQUIR	ED AND RE	SULTS:
Compressor Pressure Reading/ Aerators ACFM:	3.0 PSI			Required Yes/ No	Results mg/ 1 mpn/ 100mi or
Filters are intact and operating:	/				Trace
Irrigation Pumps have correct pressure:			TSS	Y /N	CLEM
Recirculation Pumps active on system:	215		(Grab test method)		CLEVIN
Disinfection Device present & functioning properly:	/		C1 (OTO test method)	(Ŷ/ N	1.0
Chlorine Supply visible:	/				
Electrical Circuits functional:					
Sprinklers/ Drip Pad operating correctly:	/				
Dripfield/ Sprayfield Vegetation present:					
Back Flush Dripfield, if applicable:	NIA				
Access Ports are Secured:	YES	NO]		

Service or repairs completed to system:

CLEANED MIN FILTER ON COMPRESSOR CHECKED PLOATS, SPEINILLERS, AND CLACKING LEVEL. SET TIMER AND RINSED SUSTEM.

Date completed: 10/19/20	Arrival Time: V: 26 PM	Departure Time: 2:07 Pm
Maintenance Technician:	JOSEPHY SMITH	
Maintenance Provider	Sall-	

1659 State Highway 46 W. Ste. 115-200 New Braunfels, TX 78132 830.624.5859

Clear Choice Septic Services

Routine Maintenance Inspection Report

This Inspection Report Record shall be completed, signed and dated after each inspection

Billing Address: 170 High Point Circle Spring Branch, TX 78070 Site Address: 170 High Point Circle Spring Branch, TX 78070

Lot: 1165 Permit: 108544 County: Comal Type of System: Spray

Contact: Joe & Sandra Beckford - Central Number: 830-885-2362(H) 915-494-0133(Joe)

Manufacture/Size: Pro Flow-600 GPD

Customer Notes:

INSPECTION ITEM:	YES	NO	TESTS REQUIR	ED AND RE	SULTS:
Compressor Pressure Reading/ Aerators ACFM:	3.0 PS1			Required Yes/ No	<u>Results</u> mg/ 1 mpn/ 100mi or
Filters are intact and operating:	/				Trace
Irrigation Pumps have correct pressure:	1		TSS	YND	
Recirculation Pumps active on system:	NIA		(Grab test method)		CLEMM
Disinfection Device present & functioning properly:	/		C1 (OTO test method)	(COIN	1.0
Chlorine Supply visible:	/				
Electrical Circuits functional:	1				
Sprinklers/ Drip Pad operating correctly:	/				
Dripfield/ Sprayfield Vegetation present:	/				
Back Flush Dripfield, if applicable:	NIA				
Access Ports are Secured:	YES	NO			

Service or repairs completed to system:

CLEANED AID FILTER ON COMPRESSOR. CAECKED FLOATS, SPRINKLERS,

AND LINDMINE LOUZL. SET TIMOR AND RINSTD SYSTEM.

Copies of this Report have been sent to the following: County: Comal / Property Owner.

Date completed: 1/1/13 Arrival Time: 11:22 Departure Time: 12:00 em

Maintenance Technician: Joseph Smith

Maintenance Provider:

Inspection Date: 10 130123 - AM Service expires: 6/18/2024 Subdivision: Mystic Shores

1659 State Highway 46 W. Ste. 115-200 New Braunfels, TX 78132 830.624.5859

Clear Choice Septic Services

Routine Maintenance Inspection Report

This Inspection Report Record shall be completed, signed and dated after each inspection

Billing Address: 170 High Point Circle Spring Branch, TX 78070

Contact: Joe & Sandra Beckford Number: 830-885-2362(H) 915-494-0133(Joe) Site Address: 170 High Point Circle Spring Branch, TX 78070

Lot: 1165 Permit: 108544 County: Comal Type of System: Spray

Manufacture/Size: Pro Flow-600 GPD

Customer Notes:

INSPECTION ITEM:	YES	NO	TESTS REQUIR	ED AND RE	SULTS:
Compressor Pressure Reading/ Aerators ACFM:	3.0951			Required Yes/ No	Results mg/ 1 mpn/
Filters are intact and operating:	1				100mi or Trace
Irrigation Pumps have correct pressure:	1		TSS	Y /(N)	
Recirculation Pumps active on system:	NIA		(Grab test method)		cienn
Disinfection Device present & functioning properly:	/		C1 (OTO test method)	Y N	1.0
Chlorine Supply visible:	1				
Electrical Circuits functional:	1				
Sprinklers/ Drip Pad operating correctly:	/				
Dripfield/ Sprayfield Vegetation present:	/		_		
Back Flush Dripfield, if applicable:	NIR				
Access Ports are Secured:	YES	NO	7		

Service or repairs completed to system:

SPANKERS AND CHLORINE LEVER. SET TIMER AND LINSED SYSTEM.

Date completed: 10 130 123	Arrival	Time: <u>9:51 m</u>	_ Departure Time:	10:25 m
Maintenance Technician:	HABLOL	Em 12H		
Maintenance Provider:		OF.		

Inspection Date: 6/29/23-MOLENING Service expires: 6/18/2023-LAST Subdivision: Mystic Shores 1659 State Highway 46 W. Ste. 115-200 New Braunfels, TX 78132 830.624.5859

Clear Choice Septic Services

Routine Maintenance Inspection Report

This Inspection Report Record shall be completed, signed and dated after each inspection

Billing Address: 170 High Point Circle Spring Branch, TX 78070

Contact: Joe & Sandra Beckford – cerc. Number: 830-885-2362(H) 915-494-0133(Joe) Site Address: 170 High Point Circle Spring Branch, TX 78070

Lot: 1165 Permit: 108544 County: Comal Type of System: Spray

Manufacture/Size: Pro Flow-600 GPD

Customer Notes:

INSPECTION ITEM:	YES	NO	TESTS REQUIR	ED AND RE	SULTS:
Compressor Pressure Reading/ Aerators ACFM:	3.0 051			Required Yes/ No	Results mg/ 1 mpn/ 100mi or
Filters are intact and operating:	1				Trace
Irrigation Pumps have correct pressure:	1		TSS	Y/N	
Recirculation Pumps active on system:	NIA		(Grab test method)		cien
Disinfection Device present & functioning properly:	1		C1 (OTO test method)	(V) N	1.0
Chlorine Supply visible:	1				
Electrical Circuits functional:	1				
Sprinklers/ Drip Pad operating correctly:	1				
Dripfield/ Sprayfield Vegetation present:	1				
Back Flush Dripfield, if applicable:	NIA				
Access Ports are Secured:	YES	NO			

Service or repairs completed to system:

CLEANED ATTL PILTER ON COMPRESSOR LITECKED FLOTTS

SPAINKLERS, AND CHLOPING LEVEL. CET TIMER AND RINSED SYSTEM.

Copies of this Report have been sent to the following: County: Comal / Property Owner.

Date completed: 6/29/23 Arrival Time: 10:03 Am Departure Time: 10:55 Am

Maintenance Technician: Josevir Smith

Maintenance Provider:

6

Monday after \$:30

Inspection Date: 3-4-24 Service expires: 6/18/2024 Subdivision: Mystic Shores

1659 State Highway 46 W. Ste. 115-200 New Braunfels, TX 78132 830.624.5859

Clear Choice Septic Services

Routine Maintenance Inspection Report

This Inspection Report Record shall be completed, signed and dated after each inspection

Billing Address: 170 High Point Circle Spring Branch, TX 78070

Contact: Joe & Sandra Beckford Number: 830-885-2362(H) 915-494-0133(Joe) Site Address: 170 High Point Circle Spring Branch, TX 78070

Lot: 1165 Permit: 108544 County: Comal Type of System: Spray

Manufacture/Size: Pro Flow-600 GPD

Customer Notes:

INSPECTION ITEM: YES NO **TESTS REQUIRED AND RESULTS:** Compressor Pressure Required Results 3.0 P36 Reading/ Aerators ACFM: Yes/No mg/1 mpn/ 100mi or Filters are intact and operating: Trace Irrigation Pumps have correct pressure: TSS YAN Recirculation Pumps active on system: (Grab test method) lear 8/N C1 **Disinfection Device present** 0 & functioning properly: (OTO test method) Chlorine Supply visible: Electrical Circuits functional: Sprinklers/ Drip Pad operating correctly: Dripfield/ Sprayfield Vegetation present: Back Flush Dripfield, if applicable: Access Ports are Secured: YES NO

Service or repairs completed to system: oncom Cleaned air filt Prinklorsand Chhrine. app

Date completed: 3-4-24 Arrival Time: 3-34 Departure Time: 429Maintenance Technician: _____ Maintenance Provider:

Inspection Date: 11:30 to 1:30 Service expires: 6/18/2024 Subdivision: Mystic Shores

1659 State Highway 46 W. Ste. 115-200 New Braunfels, TX 78132 830.624.5859 10

Clear Choice Septic Services

Routine Maintenance Inspection Report

This Inspection Report Record shall be completed, signed and dated after each inspection

Billing Address: 170 High Point Circle Spring Branch, TX 78070

Contact: Joe & Sandra Beckford Number: 830-885-2362(H) 915-494-0133(Joe) Site Address: 170 High Point Circle Spring Branch, TX 78070

Lot: 1165 Permit: 108544 County: Comal Type of System: Spray

Manufacture/Size: Pro Flow-600 GPD

Customer Notes:

INSPECTION ITEM:	YES	NO	TESTS REQUIR	ED AND RE	SULTS:
Compressor Pressure Reading/ Aerators ACFM:	3.095;			Required Yes/ No	Results mg/ 1 mpn/
Filters are intact and operating:	V				100mi or Trace
Irrigation Pumps have correct pressure:	V		TSS	YN	· · · · ·
Recirculation Pumps active on system:	NA		(Grab test method)	R	Clear
Disinfection Device present & functioning properly:	V		C1 (OTO test method)	(Y)N	1.0
Chlorine Supply visible:	~				
Electrical Circuits functional:	V				
Sprinklers/ Drip Pad operating correctly:	V				
Dripfield/ Sprayfield Vegetation present:					
Back Flush Dripfield, if applicable:	NIA				
Access Ports are Secured:	YES	NO	7		

Service or repairs completed to system:

Cleaned air fil ON COMPRESON 41mer A2r) SPt horne.

Date completed: 6 - 6 - 24 Arrival Time: 12:53 Departure Time: 1:23Maintenance Technician: _______

10:301012.30

Inspection Date: 10-10-24Service expires: 6/18/2025Subdivision: Mystic Shores

1659 State Highway 46 W. Ste. 115-200 New Braunfels, TX 78132 830.624.5859

Clear Choice Septic Services

Routine Maintenance Inspection Report

This Inspection Report Record shall be completed, signed and dated after each inspection

Billing Address:

170 High Point Circle Spring Branch, TX 78070

Contact: Joe & Sandra Beckford Number: 830-885-2362(H) 915-494-0133(Joe) Site Address: 170 High Point Circle Spring Branch, TX 78070

Lot: 1165 Permit: 108544 County: Comal Type of System: Spray

Manufacture/Size: Pro Flow-600 GPD

Customer Notes:

INSPECTION ITEM:	YES	NO	TESTS REQUIRE	ED AND RE	SULTS:
Compressor Pressure Reading/ Aerators ACFM:	3.04;			Required Yes/ No	mg/1mpn/
Filters are intact and operating:	V.				100mi or Trace
Irrigation Pumps have correct pressure:			TSS	YAND	
Recirculation Pumps active on system:	NA		(Grab test method)	C	Clear
Disinfection Device present & functioning properly:	\checkmark		C1 (OTO test method)	(Y)N	1.0
Chlorine Supply visible:					
Electrical Circuits functional:					
Sprinklers/ Drip Pad operating correctly:	<i>V</i>				
Dripfield/ Sprayfield Vegetation present:	C I				
Back Flush Dripfield, if applicable:	MA				
Access Ports are Secured:	(YES	NO	7		

Service or repairs completed to system dr. Cher 1. ecu mli 2001 P.

Date completed: /0-10-24	Arrival Time: 1:04 Departure Time: 1:04
Maintenance Technician:	Willt
Maintenance Provider:	Ś\$

cited
Inspection Date: 2-12-25
Service expires: 6/18/2025
Subdivision: Mystic Shores

1659 State Highway 46 W. Ste. 115-200 New Braunfels, TX 78132 830.624.5859

Clear Choice Septic Services

Routine Maintenance Inspection Report

This Inspection Report Record shall be completed, signed and dated after each inspection

Billing Address: 170 High Point Circle Spring Branch, TV

170 High Point Circle Spring Branch, TX 78070

Contact: Joe & Sandra Beckford Number: 830-885-2362(H) 915-494-0133(Joe) Site Address: 170 High Point Circle Spring Branch, TX 78070

Lot: 1165 Permit: 108544 County: Comal Type of System: Spray

Manufacture/Size: Pro Flow-600 GPD

Customer Notes:

INSPECTION ITEM:	YES	NO	TESTS REQUIRE	ED AND RE	SULTS:
Compressor Pressure	7			Required	<u>Results</u>
Reading/ Aerators ACFM:	J.OR:			Yes/ No	mg/1mpn/
Filters are intact and operating:	V				100mi or Trace
Irrigation Pumps have correct pressure:			-		
Pooiroulation Dumps active on sustance	h (l.l		TSS	YO	
Recirculation Pumps active on system:	IV /A		(Grab test method)		Clear
Disinfection Device present			C1	() N	
& functioning properly:			(OTO test method)	Ŭ	1.0
Chlorine Supply visible:					
Electrical Circuits functional:					
Sprinklers/ Drip Pad operating correctly:	V				
Dripfield/ Sprayfield Vegetation present:			-		
Back Flush Dripfield, if applicable:	////				
Access Ports are Secured:	(ES)	NO]		

Service or repairs completed to system:

rean holke alth Cl 100

Date completed: 2-13-2	<u>S Arrival Time: 3:19</u>	Departure Time: 3.40
Maintenance Technician:	Wyatt.	
Maintenance Provider:		