# **Approved**



**Commissioners Court** 

MAY 09 2016

# **Variance Request for Septic System**

VII A. To request a variance for the purpose of:
installing a septic system on a lot or tract of less than an acre or
two-residences structures on one (1) septic system or
installing a second septic system on a lot less than 2 acres
Please provide the following information. This request will be presented to the Commissioner's Court for their decision.
owner Amanda & Everardo Torres Date 4/19/2016
Contact Information: Everardo Torves Phone no. 817-504.4202
Cell no Email address operez on 3@40/00. com
Property Information for Variance Request:
Property 911 address 9224 Hiddenview Ln
Subdivision name Korr Addition Block Lot L
Lot size:sq. ft.
Does this lot currently have a septic system? ( ) Yes ( ) No System type <u>Conventiol</u>
ETJ: ( Yes - City Burleson ( ) No
Is a part of the property located in a FEMA designated Floodplain? () Yes () No
Reason for request To hook excisting shop and future house
to same septico
Provide the following with this request:
Copy of your plat if property has been platted
Copy of property deed
Survey or drawing showing existing home, buildings, existing & proposed septic system locations

F:/Platting/Variances/Septic System Variance Request App



# JOHNSON COUNTY Department of Public Works

1 North Main Street/Suite 305, Cleburne, TX 76033
development@johnsoncountytx.org - (817) 556-6380 - Fax (817)556-6391
Application for 'Authorization to Construct' OSSF System

Office use only FIRM Panel #	Authorization to Construct P	'ermit #		Date
This is to certify that:	robic Septic Systems		has paid a	
Fee of: \$475.00 Ae	robic Septic Systems	□ \$375.00 <i>l</i>	All other Septic Sy	stems
waste disposal system This AUTHORIZATION	h the rules and regulations of to meaddress and owner listed be N TO CONSTRUCT is only valid the dess revoked for non-compliant	elow. Inspector with INSPECTOR	approval: APPROVAL and is	valid for 1 year from the
To be completed and sig	ned by Property owner	-		
Property Owner's Name:	EVERAGO TORROS	Ph. #	76 76 00	7
911 site address: <i>922</i>	EVERAGO TOKROS	LM BUPIESON	ent mailing addre	ss: SAME
Legal Description: a Me	tes and Bounds: Acrea	ge:		
Recorded deed: Volum	e Page	Survey	Abstract	-01-
🗅 Subdivision:		Lot #:	Blk #: Pha	ase / Section #:
Please attach v	verification of legal description su	ch as a copy of: De	ed and Survey or a	ther documentation
	g: to New   Existing			o Bldg. Sq. Ft
iz Single-Family # Bdrm	s 3 c Multi-Family #	Bdrms	<ul> <li>Commercial</li> </ul>	# Employees:
a Well -or-	Water CoX Bethesda	<del></del>		
	statements are true and corre			
for Johnson County Publ investigation of an on-sit	lic Works to enter upon the ab te sewage facility.	ove described pr	operty for the pu	rpose of site evaluation and
V X			20011:0	1
X	re of Owner)	_	$\times 04 - 15$ (Date)	<u>-70</u>
Site Evaluator: Tanny	1D. Robsons, R.S.	License No. 6	50010841	
Phone No: 977-87	78-7177-	Other No		
Mailing Address: 57%	5 F.M. 181 City	ENNIS	State 7K Zi	p 75/19
Installer: AICHAE	106love	Eicense No	003009	
Phone No: 9/7 4/	01-7394	Other No.		
Mailing Address: 58 80	Went POTASON City	prostield	State X Zij	76063

\*\*\*\*System must be installed according to specifications on attached design\*\*\*\*





# **JOHNSON COUNTY Department of Public Works**

1 North Main Street/Suite 305 Clebume, Texas 76033 – (817) 556-6380 – Fax (817-556-6391 development@johnsoncountybuorg

# ON-SITE SEWAGE FACILITY TECHNICAL INFORMATION FOR PERMIT

PROFE	SSIONAL DESIGN REQUIRED: d Yes o No	If Yes, professional design attached: Yes D No
	Designer Name: /JARY D. Rodans, R.	License Type and No. NS. 7375
	Phone No. 972-878-7172-	Other or Fax No. 214 -460-9951
	Mailing Address: 5776 F.M. 1181	City: Trunis State: 7x. Zip: 75/19
i.	TYPE AND SIZE OF PIPING FROM: (Example: 4:	SCH 40 PVC)
	Stub out to treatment tank: 3 ouf Puc	514.40
	Treatment tank to disposal system:	2 5cm.40
8.	DAILY WASTEWATER USAGE RATE: Q=	OO (gallons/day)
	Water Saving Devices: to Yes @ No	
·IH.	TREATMENT UNIT(5):   Septic Tank	& Aerobic Unit
	A. Tank Dimensions: 13" x 63.5"	Liquid Depth (bottom of tank to outlet ): 55
	Size proposed: 500 GPD (gal)*	Manufacturer: H Two O 500
	Material/Model#	
	Pretreatment Tank: Yes	Size: 380 (gal) D NO D NA
	Pump/Lift Tank: b Yes	Size: 800 (gal) D NO D NA
	B. OTHER	please attach description.
IV.	DISPOSAL SYSTEM: Surface Application Manufacturer and Model Win	
	Area Proposed: 49 % 5.F.	Area Required: 4688 5.F
ı	_	ED FOR REVIEW TO BE COMPLETED.  Laterials (If Applicable).  MING AUTHORIZATION TO CONSTRUCT. UNAUTHORIZED
CONST	RUCTION CAN RESULT IN CIVIL AND/OR AD	OMINISTRATIVE PENALITIES.
SIGNA	TURE OF INSTALLER OR DESIGNER:	D. Parlyan Ros TEOF 04 7-29-16
		TERRY D. RODGERS  2322  2322  CONTROL SANTA

and must be subsequently approved by Johnson County

#### JOHNSON COUNTY - OSSF SOIL EVALUATION FORM

Date Perf	formed 1	3-21-16		ATION FORM		
Owner's			•			
	thysical Address 4774 HIDDEN VIEW LN.					
Site Evalu		ug D Rodger, R.S.	O.S. Number 6	5-0011811		
Proposed	Excavation	Depth ARROBIC				
"At least two	soil evaluations	must be performed on the site, at opp	osite ends of the disposal area.	Please show the results	of	
*For subsurfa	ace disposal, soil (	rate table. Locations of soil evaluation evaluations must be performed to a de	is must be shown on site drawls both of at least 2 ft below the pr	ig. Mantad avenution dani	th Ear	
surface dispo	isal, the surface h	Orizon must be evaluated,				
* Please desc depths.	oribe each soil hor	izon and identify any restrictive featur	res in the space provided below	. Draw lines at the appr	ropriate	
aches.	Soil Boring	Number /			•	
	Depth	, ranibei	Drainage/Mottles	Booksisti sa		
	Inches	Textural Class	Water Table	Restrictive	C	
	- 150	i CAUSTO CIBSS	AARCI IADIG	Horizon	Comments	
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	24					
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Soil Boring Number 7						
		Rumber (/				
		Number /	Drainage/Mottles	Restrictivo		
	Depth Inches	Textural Class	Drainage/Mottles Water Table	Restrictive Horizon	Comments	
	Depth Inches	Textural Class	Water Table	Horizon	Comments	
	Depth		<del>-</del> '		Comments	
	Depth Inches	Textural Class	Water Table	Horizon	Comments	
	Depth knches	Textural Class	Water Table	Horizon	Comments	
	Depth Inches  12  24  30	Textural Class	Water Table	<b>No</b>	Comments	
	Depth Inches  12  24  36	Textural Class	Water Table	Horizon	Comments	
	Depth knches  12  24  36	Textural Class	Water Table	<b>No</b>	Comments	
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	Depth Inches  - V 5 11  - 24 - 30  - 48	Textural Class	Water Table	<b>NO</b>	Comments	
	Depth Inches  12  24  36	Textural Class	Water Table	<b>NO</b>	Comments	
I certify th	Depth Inches  12  24  36  48	Textural Class	Water Table NO  Y 059	Horizon	Comments	
I certify th	Depth Inches  12  24  36  48  60  nat the above	Textural Class	Water Table NO  Y 059	Horizon	Comments	
	Depth Inches  12  24  36  48  60  nat the above	Textural Class	Water Table  NO  (15-9)	Horizon		
ATTESTED Signature	Depth Inches  12  24  36  48  60  BY:	Textural Class  II.  e statements are true and an any D. Bulger, R.S.	Water Table  VO  VES  re based on my own fle	Horizon  NO  VES		
ATTESTED Signature	Depth Inches  12  24  36  48  60  BY:	e statements are true and as my D. Bolger, P.S.  1. [18] Envis, 7.	Water Table  VO  VES  re based on my own fle	Horizon  NO  VES		
ATTESTED Signature	Depth Inches  12  24  36  48  60  BY:	Textural Class  II.  e statements are true and an any D. Bulger, R.S.	Water Table  VO  VES  re based on my own fle	Horizon  NO  VES		
ATTESTED Signature	Depth Inches  12  24  36  48  60  BY:	e statements are true and are statements. Bulgers, R.S.  1. [18] Envis, T.  Address	Water Table  NO  Y 59  Te based on my own file  Sh	Horizon  NO  VES	050010811	
Signature  The test date	Depth Inches  12  24  36  48  60  BY:  7 75 F.A.	e statements are true and as my D. Bolger, P.S.  1. [18] Envis, 7.	Water Table  NO  Y 559  Te based on my own field the state of the stat	Horizon  NO  VES	050010811	

**夏COPY** 

Revised 7/10/2012

# **On-Site Sewerage Facility** Site & Soil Evaluation Report Information

Date site evaluation performed:

March 21, 2016

Site Location:

Everado Torres property, 9224 Hidden View Lane, Burleson, Texas 76028

County: Johnson

Proposed Excavation Depth: Aerobic

Additional Info: 5 acres

Name of Site Evaluator: Terry D. Rodgers, R.S.

Registration Number: OS0010811

Requirements: At least two soil excavations must be performed on the site, at opposite ends of the proposed disposal area. For subsurface disposal, soil evaluations must be performed to a depth of at least two feet below the proposed trench depth. For surface disposal, the surface horizon must be evaluated.

Soil Borings

	Hole # 1	Hole # 2	Hole #3
Depth (feet)	0-5" Fine Sand Loam	0-5" Fine Sand Loam	
0	5"-30" Clay	5"-30" Clay	
1			
3			
4			
5	<u> </u>		
Soil Class	IV	IV	
Soil Texture	Clay	Clay	
Drainage redox	No	No	
features			
Restrictive Horizon	Yes	Yes	3.4
Groundwater	No	No	
Flood Hazard	No	No	
Topography	1-2%	1-2%	
Observations			
,			
		1	

Information/comments:

Crosstell Fine Sand Loam Soils

Standard subsurface conventional system suitability: No

Disposal area vegetation: Native Grasses and Bermudas

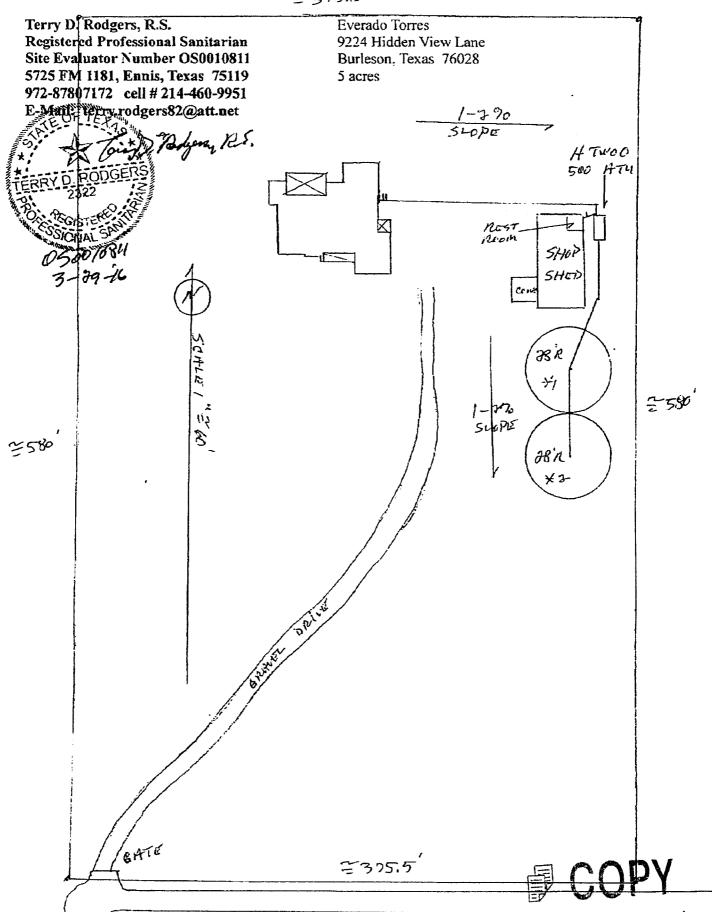
I certify that the findings of this report are the field observations and are accurate to the best of my ability.

Signature of Site Evaluator:

#### JOHNSON COUNTY - SITE EVALUATION REPORT

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ame_	EVER	4D0 "	TORRUS	<del></del>	Pho	one <u>8</u>	17-502	-400	٨	
MRI 62	<sup>13</sup>									
ROPE	RTY LOCAT	TION					1.			
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Terry D. Rodgers, R.S. Registered Professional Sanitarian Site Evaluator Number OS-0010811 5725 FM 1181, Ennis, Texas 75119

972-878-7172 972-878-7179 cell# 214-460-9951

E-mail terry\_rodgers82@att.net

Aerobic Surface Application Sewerage System Design for:

Everado Torres, 9224 Hidden View Lane, Burleson, Texas 76028

Minimum Area of Application: Design is based on a four bedroom, 3 bath, house with water saving devices of approximately 2600 square feet of living area, 300 GPD estimated flow.

Wastewater Usage Rate

300 GPD

Application Rate

0.064 Gals./sq. ft./ day = 4688 sq. ft.

Designed Area

4926 sq. ft.

The designed area will use two 28 feet radius spray areas. The spray area shall be at least 10 feet inside all property lines. If the spray area is closer than 20 feet to any property line, then a timer shall be required on the pump tank to activate between the times of 12:00 AM to 5:00 AM.

Sprinkler heads will be the low angle type with a maximum nozzle trajectory of 13 degrees. Maximum pressure for sprinklers shall be maintained at 40 pounds per square inch and non-aerosol heads shall be used.

Aerobic Treatment Unit: Pretreatment of effluent shall meet the requirements for a NSF Standard 40, Class I effluent by means of aerobic action and a contact chlorine chamber. Effluent should maintain a residual Chlorine level of no less than 0.1 mg./L. with a pH of 7 to 8.

Manufacturer:

H Two O 500

Treatment Capacity (GPD):

500 GPD residential

The ATU should be installed according to manufacturer specifications and TCEQ guidelines.

Pump Chamber and Reserve Volume: The pump chamber shall have a 500 gallon tank capacity minimum (approved by the Regulatory Authority) with an alarm wired on a separate circuit from the pump and shall provide a warning of pump failure or tripped circuit breaker. The warning system should be audio and visually placed in an available location. Alarms and high water alarms should have a manual "silent" switch. The pump tank reserve capacity above the on-alarm level should be one third of the daily flow minimum. The pump should be rated by the manufacturer for pumping sewage effluent and electrical wiring should be done in accordance with National Electric Code (NEC)'s most recent guidelines.



#### Method of Disinfection for Effluent:

Liquid or Stackable Tablet Chlorinator

Pump and Supply Line: The pump should be at least a ½ HP submersible pump. The chlorinated effluent should be discharged through a 1 inch Schedule 40 PVC purple pipe distribution line to the sprinklers with a total application area as given. A sampling port shall be provided in the treated effluent line in the pump tank. If the sprinkler line crosses any water line, the sprinkler line must be a minimum of 1 foot below the water line. Supply lines should be buried to a depth of no less than 12 inches to avoid freezing temperatures.

Landscaping: The topography of the site should be designed to allow for good drainage of surface water. The site should have an existing cover or be seeded or landscaped with grasses, evergreen shrubs, bushes, or trees. The disposal area can also be made up of landscaped beds utilizing ornamental vegetation. Surface irrigation effluent shall not be used or applied on fruits, vegetables, nuts, or other crops meant for human consumption.

#### **MAINTENANCE REQUIREMENTS:**

- 1. A two year service contract is required and provided, as part of the basic purchase price by manufacturers and distributors of on-site aerobic plants sold in Texas.
- 2. An affidavit (available at the permitting authority) must be completed and filed with the respected county clerk's office, and submitted to the permitting authority.
- 3. An additional fee will be charged for renewal of the service contract after the initial two-year period.
- 4. TCEQ requires, for the first 2 years following installation, owners of plants utilizing surface application for disposal of wastewater to have a service contract continually in place to legally operate their system.
- 5. State rules call for site visits at least once every four months by the maintainer.
- 6. Sludge accumulation in the tanks should be monitored and pumped as required. Grease and other non-degradable wastes should be closely monitored. Failure to do so could cause system failure.

Note: This design proposal is based on the Minimum Construction Standards of on-site sewerage facilities standards by the Texas Commission on Environmental Quality and indicates only that a system can be installed here which meets these minimum requirements. Home owner understands that satisfactory performance cannot be guaranteed because of the many variables involved. Designer assumes no liability for the satisfactory operation of the owner's system. Construction of this on-site sewerage facility should follow TCEQ regulations along with the local licensing agency's regulations.

Terry D. Rodgers, R.S.

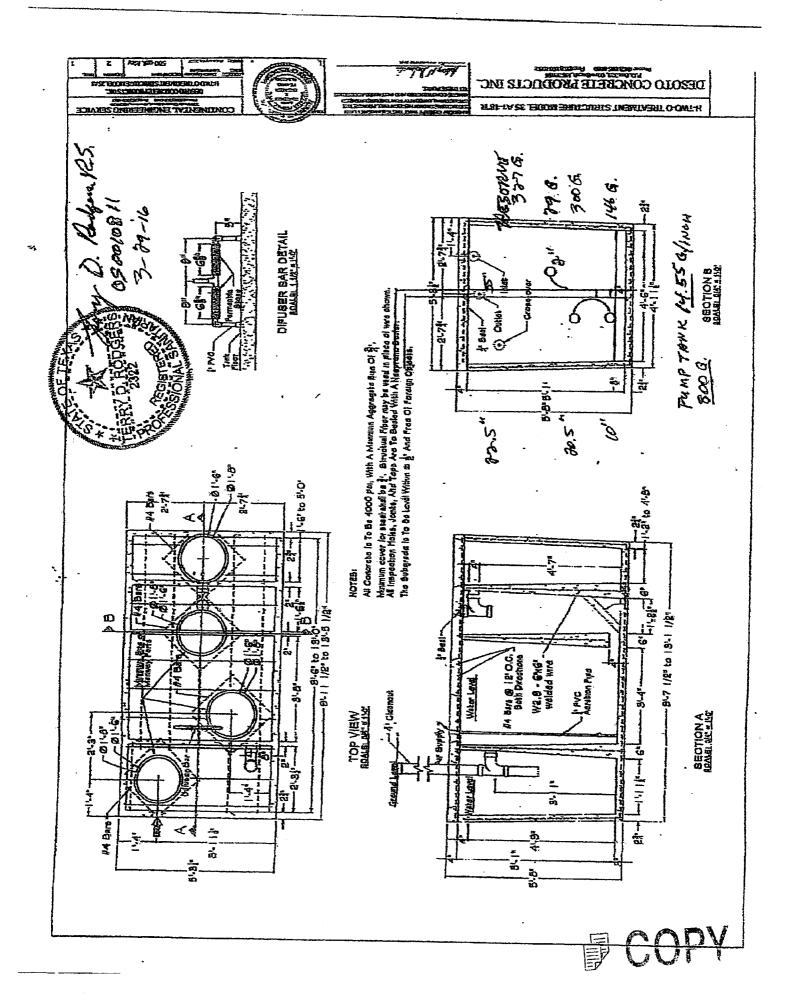
Site Evaluator Number OS-0010811

Society (25, 15, 15, 16)

Society (25, 15, 16)

3-79-16





#### **Aerobic System Only**

#### **AFFIDAVIT TO THE PUBLIC**

#### County of Johnson State of Texas

#### **CERTIFICATION OF OSSF**

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

I.

The Texas Health and Safety Code, Chapter 366 authorizes the Texas Commission on Environmental Quality (TECQ) to regulate on-site sewage facilities (OSSFs). Additionally, the Texas Water Code (TWC), 5.012 and 5.013, gives the TCEQ 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 TCEQ, under the authority of the TWC and the Texas Health and Safety Code, requires owners to provide notice to the public that certain types of OSSFs are located on specific pieces of property. To achieve this notice, the TCEQ requires a deed recording. Additionally, the owner must provide proof of the recording to the OSSF permitting authority. This deed certification is not a representation or warranty by the TCEQ of the suitability of this OSSF, nor does it constitute any guarantee by the TCEQ that the appropriate OSSF was installed.

11.

	5.91(12) will be installed on the property described as (insert
egal description): 9224 Hidden	Head LA
Auchora t	7.000
19AR1850P	X 7602-1,
The property is owned by (print owner's full name):	
EVERAdo TORRES	
This OSSE shall be covered by a continuous service policy	for the first two years. After the initial two-year service policy,
· · · · · · · · · · · · · · · · · · ·	mily residence shall either obtain a maintenance contract within
30 days or maintain the system personally.	There is a manufacture of their transfer of the property of th
The owner will, upon any sale or transfer of the above-d	escribed property, request a transfer of the permit for the OSSF
to the buyer or new owner. A copy of the planning ma	aterials for the OSSF can be obtained from JOHNSON COUNTY
PUBLIC WORKS.	
witness by hand(s) on this15day of	ADIL .2014
WITHERS BY HAMIDIS ON THIS 1 DAY OF	2019
De Dela Portino	
Owner(s) Signature(s)	
	1E
SWORN TO AND SUBSCRIBED BEFORE ME ON THIS $\underline{\hspace{1cm}}$	3 DAY OF 4016 2016
Christine Sulliva	
Notary Public, State of Texas	CHRISTINE MICHELE SULLIVAN
Notary's Printed Name:	Notary Public, State of Texas
My Commission Expires:	Comm. Expires 01-04-2020
	Notary ID 125869096



	c	ANNUAL MAINTENANCE AG	REEMENT - Aerobic Treatment System	
	Ē	Tovided by: Danny, Scarbro DBA L	one Star Aerobic Service Company, MP0000456	•
CONTRACT	BEGIN DATE:	4-15-16	CONTRACT END DATE 4-15	-18
OWNER:	Ever	ado lorre	25	
ADDRESS	420.	14 Hidden	NEW LV.	
CITY / ZIP	: <u>BU</u>	teson, TX	76028	· \
Gate Code	e or Special Entry	lufo.	(NST. IVII	KE (Stoves)
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Thone:	· · · · · · · · · · · · · · · · · · ·	Jelis 31 1 10 1 MEEMAIL:		
CHOOSE	YOUR PLAN:			
	I Year BASIC PL		2 Year BASIC Plan	
	I Year S'		2 Year S	
	PI ATINUM PI AN	Full warranty \$50 monthly		A
			tween the parties signed hereto, for the testing and rep	
agency of th	ne aerobic system at ti	he above detailed property under the follo	wing terms and conditions:	orung to the local permitting
1. T (i)	praction Plan which processor outputs a sudge measuring to the stack at all times oleach dispensers) to the OWNER shall be discuss costs and schools and additional cost loours (weekdays on EEMENT DOES NO	Is per year performed every four (4) ment includes the inspection of the mechninspection of all the pumps, switches, shall be measured for flow and pressurests shall be performed to determine extent shall be performed to determine extended to the shall be tested for chlorine residual and the bested for chlorine residual and the stack at each visit.  Under the STAR and PLATINUM pland the stack at each visit.  notified in writing of an necessary represented to the SERVICE COMPANY who to OWNER. The Service Company shall or within a reasonable amount of the STAR THE FOLLOWING:	ludge levels. It the test determines a need for pumples.  In pH levels. OWNER is responsible to maintain a consistence Tech will add chlorine tablets (no bleach was airs and OWNER bears the responsibility to contact AR PLAN. Under the PLATINUM PLAN any repairs for will then arrange for the repairs to be completed at all respond to any calls within 48 hours with a schedime during inclement weather conditions.	per function and cors is performed. The ping the OWNER shall instant supply of chlorine in fill be added for those using the Service Company to bund necessary during an the earliest possible date ruled service call within 72
b	nose added once ev between the regular	ery four months on the STAR PLAN or service calls OWNER shall add necess	NG IS PROVIDED BY LONE STAR AEROBIC. Bleach or every two months under the PLATINUM PLAN. If his rry additional tablets. Note: <b>Any JET brand o</b> <b>Iter which requires removal and clean</b>	gh flow volume occurs in representations of the representation of
7	ronair' and inc	ure a fee of \$75 na		ms is considered a
VIOLATIO	NS OF THIS AGRE	EMENT:		
1. N	lon-payment of any	nature - monthly billing, annual fees,	service call out fees or repair bills. OWNER failure t	o respond to repair
n	iotices. Owner failu	re to respond to request for appointm	ents to provide service or repairs.	-
D	DWNER fallure to pro Damage by owner or Isage of any paper p	acts of nature. Usage of aftermarket	ent to the system. Overloading of the system above products by OWNER. Usage of narsh chemicals, cle	e its' rated capacity. ansers, chemicals or excess
Upon execut	tion of this agreement	all parties agree mutually to the covenant	and conditions contained herein. No refunds of any fees	will be provided at any time.
5igned/	AD I	Acilho		OWNER
Digiticu		MINV.		D. 3Cal DIO, IMPUUUU430
	SIET and retui	rn this contract along with your p	avment – please make and keep a copy for vo	ur records.

Mail Payment and contract to: LONE STAR AEROBIC SERVICE CO. D. Scarbro, P.O. BOX 485, RIO VISTA, TX 76093

Office: 817-373-3170 FAX: 817-373-3532



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

Date:

October 31, 2014

Grantor:

Grantee:

Edward Marvin Gifford and wife, Virginia Helen Gifford Burleson X 76028

Grantor's Mailing Address:

Amanda Torres and Everado Castro Torres

Grantee's Mailing Address:

Consideration:

Cash and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged.

# Property (including any improvements):

Being all that certain lot, tract or parcel of land situated in the J.B. KERR SURVEY, Abstract No. 481, Johnson County, Texas and being described in Warranty Deed from Lonzo Wallace, Jr. and wife, Nellie P. Wallace to Edward Marvin Gifford and wife, Virginia Helen Gifford, dated April 15, 2009 and recorded in Volume 4580, Page 128, Deed Records Johnson County, Texas and more particularly described by metes and bounds as follows:

Beginning at a found 3/4 inch iron rod for the northwest corner of the herein described tract of land, same being the northeast corner of that certain 4.986 acre tract of land described in Warranty Deed from Ed Gifford, Inc. to Marvin Gifford and wife, Virginia Gifford, dated January 14, 1994 and recorded in Volume 1758, Page 657, Deed Records, Johnson County, Texas and described as being South, a distance of 1448.9 feet and East, a distance of 335.0 feet for the northwest corner of said J.B. Kerr Survey;

Thence Due East (directional control line), in the common boundary line between said herein described tract of land and that certain 4.0 acre tract of land described in Warranty Deed from Ruby Nellie Pemberton, et al to Paul Elliott Pemberton and Cherry Aileen Pemberton, dated December 24, 1984 and recorded in Volume 1101 Page 759, Deed Records, Johnson County, Texas, a distance of 335.94 feet (336.40 feet by deed) to a found 1/2 inch iron rod for corner;

Thence South 00 degrees 07 minutes 49 seconds West, in the common boundary line between said herein described tract of land and that tract of land described in Special Warranty Deed from Billy Eugene Gifford to Brian W. Elliott and wife, Scharlotte g. Elliott, dated October 16, 1992 and recorded in Volume 1650, Page 929, Deed Records, Johnson County, Texas, a distance of 648.35 feet (643.50 feet by deed) to a set 5/8 inch capped iron rod for corner, same being the southwest corner of a 60 foot wide ingress, egress and utility easement described in Warranty Deed from Billy Eugene Gifford to Patricia Ann Gifford, dated January 13, 1978 and recorded in Volume 772, Page 731, Deed Records, Johnson County, Texas;

Thence North 89 degrees 47 minutes 14 seconds West, in the south boundary line of said 60 foot wide, ingress, egress and utility easement and in the common boundary line between said herein described tract of land and that certain 4.0 acre tract of land described in document dated July 7, 2014 and recorded under Instrument No. 16059, Deed Records, Johnson County, Texas passing at a distance of 320.87 feet a found 5/8 inch iron rod on line for the northeast corner of a 30 foot wide private road easement recorded in Volume 1412, Page 283, Deed Records, Johnson County, Texas and continuing a total distance of 335.94 feet (336.40 feet by deed) to a set R.R. spike for corner, same being the southwest corner of said 60 foot wide, ingress, egress and utility easement;

Thence North 00 degrees 07 minutes 49 seconds East, in the common boundary line between said herein described tract and the aforementioned 4.986 acre tract of land, a distance of 647.10 feet (647.50 feet by deed) to the POINT OF BEGINNING and containing 5.000 acres of land, more or less.

#### Reservations from Conveyance: None

### Exceptions to Conveyance and Warranty:

Validly existing restrictive covenants common to the platted subdivision in which the Property is located; standby fees, taxes, and assessments by any taxing authority for the year 2014 and subsequent years, and subsequent taxes and assessments by any taxing authority for prior years due to change in land usage or ownership; validly existing utility easements created by the dedication deed or plat of the subdivision in which the Property is located; shortages in area; homestead or community property or survivorship rights, if any, of any spouse of Grantee; and any validly existing titles or rights asserted by anyone, including but not limited to persons, the public, corporations, governments, or other entities, to (1) tidelands or lands comprising the shores or beds of navigable or perennial rivers and streams, lakes, bays, gulfs, or oceans, (2) lands beyond the line of the harbor or bulkhead lines as established or changed by any government, (3) filled-in lands or artificial islands, (4) water rights, including riparian rights, or (5) the area extending from the line of mean low tide to the line of vegetation or the right of access to that area or easement along and across that area.

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

GRANTEE IS TAKING THE PROPERTY IN AN ARM'S-LENGTH AGREEMENT BETWEEN THE PARTIES. THE CONSIDERATION WAS BARGAINED ON THE BASIS OF AN "AS IS, WHERE IS" TRANSACTION AND REFLECTS THE AGREEMENT OF THE PARTIES THAT THERE ARE NO REPRESENTATIONS OR EXPRESS OR IMPLIED WARRANTIES. GRANTEE HAS NOT RELIED ON ANY INFORMATION OTHER THAN GRANTEE'S INSPECTION.

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

Edward Marvin Gifford

Virginia Helen Gifford

STATE OF TEXAS
COUNTY OF Tarrant
Before me, Sec 15 er, on this day personally appeared Edward Marvin Gifford and
Virginia Helen Gifford, proved to the through
Gifford executed the same for the purposes and consideration and the same for t
Given under my hand and seal of office this Office this 2014.
The Au
Notary Public, State of Texas
SHERI FISHER Notery Public
STATE OF TEXAS  My Comm. Exp. May 19, 2018

PREPARED IN THE OFFICE OF: Dorsett Johnson & Swift, LLP 109 East Third Street, Suite 350 Fort Worth, Texas 76102 817-900-8202 Phone 1900 Coleman Rd buyleson IX 16028

# WARNING — THIS IS PART OF THE OFFICIAL RECORD DO NOT DESTROY

Filed For Record 9:03 AM PM

FEB 0 7 2006

County Cleris Johnson County
By \_\_\_\_\_ Deputy



STATE OF TEXAS COUNTY OF JOHNSON

that I hereby certify this instrument was FILED on the date and at the time stamped hereon by me and was duly RECORDED in the OFFICIAL PUBLIC RECORDS OF JOHNSON COUNTY, TEXAS in the Volume and Page as shown heron.

CURTIS H. DOUGLAS, COUNTY CLERK JOHNSON COUNTY, TEXAS

