

TEXAS ASSOCIATION OF REALTORS®

INFORMATION ABOUT ON-SITE SEWER FACILITY

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COI	NCERNING THE PROPERTY AT		teep Hollow Cir n, TX 77808			
A.	DESCRIPTION OF ON-SITE SEWER FACILITY ON PROPERTY:					
	(1) Type of Treatment System: Septic Tai	nk 🔼 Aerok	oic Treatment	Unknown		
	(2) Type of Distribution System: above a	round S.	prinklers	Unknown		
	(3) Approximate Location of Drain Field or Distril	oution System: _	on back of	Unknown		
	(4) Installer: David / James He	ath		Unknown		
	(5) Approximate Age: 12 4rs			Unknown		
B.	MAINTENANCE INFORMATION:			,		
	(1) Is Seller aware of any maintenance contract If yes, name of maintenance contractor: Phone: 779-229-3759 contract Maintenance contracts must be in effect to o sewer facilities.)	expiration date:	es Heath 1-2015			
	(2) Approximate date any tanks were last pumpe	d?	11/2013			
	(3) Is Seller aware of any defect or malfunction in If yes, explain:		ver facility?	Yes Ao		
	(4) Does Seller have manufacturer or warranty in	formation availa	able for review?	Yes No		
C.	PLANNING MATERIALS, PERMITS, AND CON	TRACTS:				
	(1) The following items concerning the on-site sewer facility are attached: planning materials permit for original installation final inspection when OSSF was installed maintenance contract manufacturer information warranty information					
	(2) "Planning materials" are the supporting materials that describe the on-site sewer facility that are submitted to the permitting authority in order to obtain a permit to install the on-site sewer facility.					
	(3) It may be necessary for a buyer to hat transferred to the buyer.	ve the permit	t to operate an on-si	te sewer facility		
(TAR	-1407) 1-7-04 Initialed for Identification by Buye	r,	and Seller	REF Page 1 of 2		

D. INFORMATION FROM GOVERNMENTAL AGENCIES: Pamphlets describing on-site sewer facilities are available from the Texas Agricultural Extension Service. Information in the following table was obtained from Texas Commission on Environmental Quality (TCEQ) on 10/24/2002. The table estimates daily wastewater usage rates. Actual water usage data or other methods for calculating may be used if accurate and acceptable to TCEQ.

<u>Facility</u>	Usage (gal/day) without water- saving devices	Usage (gal/day) with water- saving devices
Single family dwelling (1-2 bedrooms; less than 1,500 sf)	225	180
Single family dwelling (3 bedrooms; less than 2,500 sf)	300	240
Single family dwelling (4 bedrooms; less than 3,500 sf)	375	(300)
Single family dwelling (5 bedrooms; less than 4,500 sf)	450	360
Single family dwelling (6 bedrooms; less than 5,500 sf)	525	420
Mobile home, condo, or townhouse (1-2 bedroom)	225	180
Mobile home, condo, or townhouse (each add'l bedroom)	75	60

This document is not a substitute for any inspections or warranties. This document was completed to the best of Seller's knowledge and belief on the date signed. Seller and real estate agents are not experts about on-site sewer facilities. Buyer is encouraged to have the on-site sewer facility inspected by an inspector of Buyer's choice.

Signature of Seller Penny L Fikes	9/9/2014 Date	Signature of Seller Larry Fikes	9/9/2019 Date
Receipt acknowledged by:			
Signature of Buyer	Date	Signature of Buyer	Date

Sewer System Test Report

Homeowner Name; FI	KES	Company Name	Heath's Backhoe Service		
Site Address; 6395	STEEPHOLLOW RD.	Company Address; 5395 Hickory Lane			
OSSF Permit No			College Station, Texas 77845		
Service Date;	5/23/2014	David Heath	979-229-3759		
Service Contract exp		James Heath	979-777-3759		
REQUIRED FREQUEN	ICY OF VISITS: 3 inspectio	ι ons per contract year (every 4 months)		
INSPECTED ITEM Chlorine Supply Access Cover Safety Screws Disinfection Device High Water Level Alarm Aerators Filters Irrigation Pumps Electric Circuits Distribution System Sprayhead Vegetation Sludge levels	OPERATIONAL () > 0.1mg/L s () () () () () () () () () ()	() () () high water level alarr () aerator motor is wea () () Irrigation pump is we () performed minor elec () damaged sprayhead () vegetation around sp () sludge levels are hig	chlorine should be added every 2-3 weeks high water level alarm malfunction aerator motor is weak and should be [] rebuilt []replaced Irrigation pump is weak and should be replaced performed minor electrical repairs damaged sprayhead(s) vegetation around sprayheads should be maintained sludge levels are high and should be pumped out []trash tank []treatment tank []pump tank		
Repairs to sewer system; [] replaced sprayhead [] repaired sprayhead [] repaired irrigation pipe [] rebuilt aerator [] replaced aerator [] replaced irrigatin pump [] replaced irrigatin pump switch float [] cleared obstructed chlorine reservoir ITEMS THAT NEED REPAIRS [] Ants may damage electric componants and should be maintained [] System appears to be overloaded, please read the general recommendations below or consult your owners manual [] Holes or low areas in the ground around sewer tanks should filled w/ soil up to 1/2" below sewer tank lids [] Swimming pool Chlorine will not provide proper disinfection and is illegal General recommendations: We recommend that water consumption be averaged throughout the day or spread out as much as possible.					
For Example; 2.5 hours between laundry loads, 1 hour between baths, etc. Laundry detergent as well as Bleach, Chlorine and other disinfectants entering sewer should be limited. Approximatly 1 chlorine tab per person every 2-3 weeks seems to be most efficient. Discharge from water softeners and ice machines should not enter sewer system Beware of door to door sludge pumping companies, they often damage internal parts and are allways expensive. All tanks marked on the "sludge level" box should be pumped when pumping sludge is necessary					

AUTHORIZED SIGNATURE Douis Weath

For questions, comments, repairs and sludge removal, please call David @ 229-3759