

TEXAS ASSOCIATION OF REALTORS®

INFORMATION ABOUT ON-SITE SEWER FACILITY

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<u>cc</u>	NCERNING TH	E PROPERTY AT		302 Cedar Grove F Rockdale, TX 765	
Α.	DESCRIPTIO				
	(1) Type of Tr	eatment System:	Septic Tank	Aerobic Treatment	🔲 Unknown
					Unknown
				on System:	
	(4) Installer: _				Unknown
	(5) Approxima	te Age:			Unknown
В.	MAINTENANO		1:		
	Phone: <u>1</u>	ce contracts must	contract expir	ration date: lao 15	cility? Yes No Mointenance ertain non-standard"on-site
	(2) Approxima	te date any tanks v	vere last pumped? _	llyrs	
	(3) Is Seller av If yes, expl	vare of any defect ain:	or malfunction in the	on-site sewer facility?	Yes V No
~_				nation available for review?	Yes No
C.			ITS, AND CONTRA		
	🔛 planning	i materials 🚺 per	mit for original insta	facility are attached: allation 🔲 final inspection ation 🔲 warranty informat	when OSSF was installed
	(2) "Planning r submitted to	materials" are the o the permitting au	supporting materia	als that describe the on-s tain a permit to install the o	ite sewer facility that are n-site sewer facility.
	(3) It may be transferred	necessary for a I to the buyer.	a buyer to have t	the permit to operate a	n on-site sewer facility
(TAF	2-1407) 1-7-04	Initialed for Ide	ntification by Ruyer		in An
Carol		ty 221 Ackerman Rockdale, Fax: 512-446-3268	TX 76567 Carol Worley	oad, Fraser, Michigan 48026 www.zipLo	Miller

	302 Cedar	Grov	ve Rd.	
Information about On-Site Sewer Facility concerning	<u>Rockdale</u> ,	TX	76567	
		10000		

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.

Eacility	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.

<u> </u>				
Signature of Wesley B.		Date	Signature of Seller Julie Miller	Date
Receipt ackn	nowledged by:			
Signature of	Buyer	Date	Signature of Buyer	Date
(TAR-1407) 1-7-	04			Page 2 of 2
	Produced with ZipForm® by zi	pLogix 18070 Fifteen Mile Road, Fraser,	Michigan 48026 <u>www.zipl.ogix.com</u>	Miller

putte.	DDIFICATION 209 S. HOUSTON ST TEL 254-697-3411 CAMERON TX. 76520	
	APPLICATION FOR ON-SITE SEWAGE FACILITY NEW CONSTRUCTION AND MODIFICATION	NT
Ι,	PROPERTY OWNER'S NAME: <u>H:11</u> <u>Greologe</u> <u>Edu</u> (LAST) (FIRST) (MII) a Ad
2.	PERMANENT MAILING ADDRESS: Rt. 2 Box 75, Pockdale Tx. 7626	
3.	TELEPHONE NO. DURING DAY: (512) 446-0963	
4.	SITE ADDRESS: Sqm.e	
5.	LEGAL DESCRIPTION: Sec Block Lot_6_ Date SUBDIVISION: TOmeplin Sub.	
	OTHER THAN SUBDIVISION: ACREAGE 1.522 SURVEY	
6,	SOURCE OF WATER: Private Well Public Water Supply Mine Voter (Name of Supplier)	upply Coop.
7.	SINGLE FAMILY RESIDENCE: No. Of Bedrooms, Living Area (3)	F6
8.	COMMERCIAL/INSTITUTIONAL (including multi-family residences) TYPE:	
	NO. OF EMPLOYEES OCCUPANTS / DAYS OCCUPIED PER WEEK:	7
9.	SITE EVALUATOR: CERTIFICATION NO.:	
11.	DESIGNER: Martin Riley LICENSE NO PE or RS): 5031	6
	PHONE NO.: (40)589-2487	_
12.	INSTALLER: <u>REVIS FRENDEL</u> REGISTRATION NO.: 5650	0
	PHONE NO.: (409) 589-1096	

I certify that the above statements are true and correct to the best of my knowledge. Authorization is hereby given to the Milam County Health Department to enter upon the above described property for the purpose of lot evaluation and inspection of on-site sewage facility and that a permit to operate the facility will be granted following successful inspection of the installed system which indicates that the system was installed in compliance with this commission's On-Site Sewage Facility Rules, TAC 30, Chapter 285.

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13. Long Edull (SIGNATURE OF OWNER) 9/30 (DATE) 98

DESIGN PARAMETERS (1) NUMBER OF BEDROOMS...... 3 (2) ESTIMATED DAILY FLOW..... 240 gal./day (With Water Saving Devices) (3) PERCOLATION RATE.....Greater than 80min./inch (4) LOADING RATE..... 0.045 gal./sf (5) AREA REQUIRED..... 5333 sf (6) AREA DESIGNED..... 5654 sf SYSTEM PARAMETERS (A) SOLIDS TANK...... 500 gallon concrete tank (C) PUMP TANK..... 500 gallon concrete tank (E) NUMBER OF SPRIKLER HEADS..... (F) TOTAL SPRAY FIELD AREA..... 5654 sf -(G) SPRINKLER MODEL TYPE..... Nelson 6000 Pop-up (H) NOZZLE FLOW RATE..... 3 gpm (I) PRESSURE HEAD AT NOZZLE. 40 psi (J) NO. OF NOZZLES..... 2 TOTAL NOZZLE FLOW...... 6 90 (K) PUMP SPECIFICATIONS..... Grundfos HA-1 1/2 hp Submersible (L) CHLORINATOR.....-Tablet Type outside Tank (M) WATER SUPPLY..... Public Water (N) PUMP TANK ALARM SWITCH...Alarm to be set 14-inches below inside to NOTES: of tank to give 100+ gallons of storage. NOTES: (a) All spray fields must be at least 20-feet from property line.
(b) All spray fields must be covered with vegetation prior to (b) All spray fields must be covered with vegetation prior to system operation.
(c) System must be sampled and tested in accordance with State or County Health Regulations. (d) See attached sketch for exact location of spray fields and tank installation in relation to property lines and improvements. CUSTOMER: GEORGE EDWARD HILL Rt. 1 Box 358-D Rockdale, Texas 76567 CONTRACTOR : Kevin Frenzel ÂŜTS 9093 S. F. M. 2038 Bryan, Texas 77808 589-1096 Wat RILEY ENGINEERING COMPANY //7182 Riley Road, Bryan, Texas 77808 / (409) 589-2457

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ON-SITE SEWAGE FACILITY	8
TECHNICAL INFORMATION FOR PERMIT APPLICATION #	ž.
O NOT BEGIN CONSTRUCTION PRIOR TO APPLICATION APPROVAL UNATTED OFFICE	TONGAN
ESULT IN CIVIL AND OR ADMINISTRATIVE PENALTIES.	IION CAN
OWNER'S NAME: (Deorge E. Hill COUNTY: MILAM	4633 68334-7547 68336 68
Professional design required?: Yes No If yes, professional design attached: Ye	s) No
SEWER (House drain): Type and size of pipe: $Scal. 30 - 7''$ slope of sewer pipe to tank: > 4	2" per fort
I. DAILY WASTEWATER USAGE RATE: Q= 240 (gallons/day) Water saving devices: Ves No	
I. TREATMENT UNIT:	
A. SEPTIC TANK: • TANK DIMENSIONS: 53 KI X 60 Deep CIrcular • LIQUID DEPTH (BOTTOM OF TANK TO OUTLE • SIZE REQUIRED: 500 gol, • SIZE PROPOSED: 500	r): <u>50 inche</u> s
B. AEROBIC: MANUFACTURER: HUDRO-action - MODEL #: G500 - SIZE REQUIRE SIZE PROPOSED: 83	ad: <u>500</u>
PRETREATMENT TANK: Yes No	
C. OTHER: (Please attach description)	
IV. DISPOSAL SYSTEM: TYPE: SPENNELCE	3
• AREA REQUIRED: 5333 SF . AREA PROPOSED: 5654 SF	
V. ADDITIONAL INFORMATION: NOTE - THIS INFORMATION MUST BE ATTACHED FOR REVIEW TO BE COMPLETED.	
A. SITE EVALUATION	
B. PLANNING MATERIALS	
The attached checklist details those items that must be addressed under each of theses categories	9.
Martin L. RILEY, JR. DESIGNER'S SIGNATURE) MARTIN L. RILEY, JR. SO316 SISTER JONAL	<u>18</u>