AUSTIN COUNTY

ON-SITE SEWAGE SYSTEM FACILITY ADMINISTRATION

One East Main Bellville, Texas 77418 Austin County Courthouse 979-865-5911 Ext. 2225

AUTHORIZATION TO CONSTRUCT ON-SITE SEWAGE FACILITY LICENSE NUMBER- 14-1665

On this day herein below stated, the undersigned authority did issue to the hereafter mentioned licensee, this license to install and operate an on-site sewage facility on the hereinafter mentioned premises, in accordance with the Rules of Austin County, Texas, On-Site Sewage Facilities, and with the Laws of the State of Texas. Upon transfer of this license, undersigned authority shall be notified.

Issuance of this PERMIT shall not create liability on the part of Austin County, the Environmental Protection Coordinator, the Designated Representatives or any officer or employee of Austin County, in the event the on-site sewage facility does not function properly at a later date.

LICENSEE: Kelley Lowes

PREMISES: 1813 Cemetery Rd, Austin County, Texas

THIS PERMIT IS NOT VALID UNTIL a Preliminary and Final Inspection has been completed by the Austin County Designated Representatives and until the copy of the final inspection has been received by the licensee. An authorization to construct is valid for one calendar year from the date of its issuance.

IN WITNESS THEREOF, I hereunto set my hand at Bellville, Austin County, Texas, this the 2nd_day of June, 2014.

REQUIREMENTS:

LPD

(3) BD House, <3,500 sq. ft. @ 300 GPD

(3) People living at location

1000 GPD Septic Tank, Class IV Soil

EXEMPTION CERTIFICATE: 14-1519

FLOODPLAIN MAP: 48015C0175E

FLOODPLAIN ZONE: X

SEE PROFESSIONAL DESIGN

COMMENTS:

Tonya Mewis , DR #30240

Environmental Protection Office





Austin County

Bellville. Texas 77418



AUSTIN COUNTY NOTICE OF APPROVAL FOR ON-SITE SEWAGE FACILITY

	PERMIT# 14-1665	
PROPERTY OWNER I	Kelley Lowes	
MAILING ADDRESS:	1813 Cemetery Road	
,=	Bellville, Texas 77418	
PROPERTY LOCATION: 1	813 Cemetery Road Bellville, Texas	77418
satisfied design, constructio	ons that the on-site facility owned n, and installation requirements o Sewage Facility Permit is issued facility.	f Austin County.
COMPONENTS, OR CH	TO THE STRUCTURE, SYSHANGES OF OWNERSHIP IN wher must notify this office of the	MAY REQUIRE
	ertify that <u>2/500</u> gallon septice. Ulinear feet of drainfield has been	
I, do hereb gal. pump tank and	y certify that gal. pre-treat	ment ATU, y.
DATE: 7/7/14	Tonya David	ated Representative a Mewis DR #30240 d Ottmer DR #22969 a Vrablec DR #6533





GALLE CONSTRUCTION

1094 ROCKHOUSE RD. NEW ULM, TEXAS 78950 PH. (979) 357-2255

Mill Creek Houn	es	HONE	5/22/14
STREET		OBLOCATION / + Kelley	Lours
CITY, STATE and ZIP CODE	J	1917 Cemeter	/ RP Belluille
ARCHITECT	DATE OF PLANS	10.7	JOB PHONE
We hereby submit specifications and estimates for: Labor + materi	als to ins	ta/1:	
20'-SDR 26	411		
2-500 gali	conc. SiT	1	
1-500 gali			
40'-501440			
1050'- LPT	TRENCH		
Site Eval, &			
	, ,		
			enu-sa ma-sa-sa-sa-sa-sa-sa-sa-sa-sa-sa-sa-sa-sa
Ma Dunnan	8 0 600		
We Propose hereby to furnish	n material and labor — cor		
Payment to be made as follows:		d	ollars (\$ 6, 850).
All material is guaranteed to be as specified. All work manner according to standard practices. Any alteration or involving extra costs will be executed only upon written	deviation from above specifications	Authorized Broth Signature	alle
charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our control. Owner to carry fire, tomado and other necessary insurance. Our workers are fully covered by Workman's Compensation Insurance		Note: This proposal may b withdrawn by us if not accepted within	
Acceptance of Proposal — and conditions are satisfactory and are hereby acc work as specified. Payment will be made as outlined al	epted. You are authorized to do the	Signature	
Date of Acceptance:		Signature	



Notes: 1. Entire Property Limits Not shown. 2.2-way cleanout SDR 26 4"@ 18"/ft. slope 3,1000 gal. Series S.T. 4,500 gal. P.C. 5,40'- SCH 40 Z' Supply Line 6. Drainfield location - 30" elevation diff, from P.L. location. Property Line meter th1 thz Noteb 14% 5lope Notes On Notes Noto 2 3 BDRM 23500 SFLA 300 GPD Porch HOUSE

SITE EVALUATION REPORT FOR ON-SITE SEWAGE FACILITY

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to the de with the
RESTRICTIVE HORIZON EVALUATION: Yes, texture, Suitable for LPD.
GROUND WATER EVALUATION: None.
TOPOGRAPHY EVALUATION: 4% Slope. Suitable.
DATE OF FIELD WORK: 5/16/14
VEGETATION/LANDSCAPE: Grass/Yard
FLOOD HAZARD: None.
GPD Low Pressure Dose System.
MINIMUM SEPARATION DISTANCES:
PUBLIC WATER WELLS NA PRIVATE WATER WELLS o'tenks/loo'drain STREAMS, PONDS, LAKES, RIVERS 25 SURFACE IMPROVEMENTS 5 EASEMENTS SWIMMING POOLS 5 PUBLIC WATER SUPPLY LINES /0 PRESSURE CEMENTED/GROUTED /// PRESSURE CEMENTED/GROUTED /// PROPERTY LINES 5 SHARP SLOPES/BREAKS 25
NAME OF SITE EVALUATOR: Brett Galle REGISTRATION NUMBER: 27107 ADDRESS: 1424 Rock House RD
PHONE NUMBER: New U/m TX 78950 979-830-7849
Filth Salle 5/16/14 Date Date
/13/04

AUSTIN COUNTY ENVIRONMENTAL PROTECTION OFFICE

ON-SITE WASTEWATER SYSTEMS CHECKLIST

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A	DD	RES	35.	

Donny + Kelley Lowes 1817 Cemetery RD Bellville TX 77418

THE FOLLOWING INFORMATION MUST BE INCLUDED WITH THE DESIGN PACKAGE FOR REVIEW BY THE AUSTIN COUNTY ENVIRONMENTAL PROTECTION OFFICE. FAILURE TO INCLUDE OR ADDRESS ALL OF THE FOLLOWING ITMES MAY RESULT IN APPROVAL DELAYS.

1. SITE EVALUATION: At least two soil borings/backhoe pits shall be taken in opposite ends of the area to be used for the soil absorption system, and shall be excavated to a depth of 2 feet BELOW the proposed trench, or to a restrictive horizon whichever is less. A copy of the test results and the drawing must be enclosed. The following information shall be included:

- A. Soil texture analysis. List the texture type.
- B. Gravel analysis.
- C. Depth of test. (Soils without at least 24' of suitable soil beneath the proposed drainfield shall be considered unsuitable.)
- D. Restrictive horizon evaluation.
- E. Groundwater evaluation.
- F. Topography
- G. Flood hazard
- H. Vegetation
- I. Easements and bodies of water (lake, watercourses, etc.) must be identified.
- Location of all buildings (existing or proposed).
- K. All separation distances identified in Table X must be shown.
- L. All water wells on this site and neighboring properties.
- 2. PLANNING MATERIALS: A copy of the construction drawing must be enclosed and shall include
- A. A detailed, legible site plan to scale with boundary description (Aerobic systems require an Affidavit to the Public and Maintenance Agreement to be attached).
- B. The location of all buildings (existing or proposed) on the site plan.
- C. The size and location of the wastewater treatment units and disposal area (include width & depth).
- D. All water wells on this site and neighboring properties must be identified and located on the site plan.
- E. Easements and bodies of water (lakes, watercourses, etc.) must also be identified.
- F. All separation distances identified in Table X must be shown.

AUSTIN COUNTY ENVIRONMENTAL PROTECTION OFFICE

OSSF SITE EVALUATION FORM

At least two soil borings/backhoe pits shall be taken in opposite ends of the proposed disposal area. Show the results of each soil evaluation on a separate table. Locations of soil evaluations must be shown on the site drawing in relation to Minimum Separation Distances for On-Site Sewage Facilities.

For subsurface disposal, soil evaluations must be performed to a depth of at least 2 feet below the proposed excavation depth. For surface disposal, the surface horizon must be evaluated.

PROPERTY OWNER: ADDRESS:	Donny + Kelley Lowes 1817 Cemetery RD Belluille TX 77418	
LEGAL DESCRIPTION: PROPERTY SIZE: ABSTRACT: SURVEY NAME: R#:		
SUBDIVISION/SEC/BLOCK	K/LOT:	
PROPOSED STRUCTURE:	3 BORM <3500 SFLA 300	GPD HOUSE
, ,	2014	
PROPOSED DEPTH OF EXC	CAVATION: 18" TRENCH WIDT	TH: 6
SOIL CLASS: <u>IV</u>	_	
SOIL TEXTUI	GRAVEL ANALYSIS	@DEPTH 0 - 60'
HOLE#2		
60 INCH MINIMUM DEPTH	OR TO A RESTRICTIVE HORIZON WHI	CHEVER IS LESS).
	HORIZON? @DEPTH GROUN	DWATER? @DEPTH
HOLE#2	,	V

SITE EVALUATION REPORT FOR ON-SITE SEWAGE FACILITY

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RESTRICTIVE HORIZON EVALU	JATION:	Kes, tex	rture,	Suitable	for LPD.
GROUND WATER EVALUATION	V: N	one.	-		
TOPOGRAPHY EVALUATION:	4%	Slope.	Suiz	lable.	

DATE OF FIELD WORK: 5/16/14

VEGETATION/LANDSCAPE: Grass/Yard

FLOOD HAZARD: None.

GPD Low Pressure Dose System.

MINIMUM SEPARATION DISTANCES:

PUBLIC WATER WELLS NA PRIVATE WATER WELLS O't onks/100' STREAMS, PONDS, LAKES, RIVERS 7 SURFACE IMPROVEMENTS 5 EASEMENTS 1 SWIMMING POOLS 5	PUBLIC WATER SUPPLY LINES PRESSURE CEMENTED/GROUT DEF FOUNDATIONS/BUILDINGS PROPERTY LINES SHARP SLOPES/BREAKS	TED NA
ADDRESS: 2-	ett Galle 2107 4 Rock House RD	,
New	~ U/m TX 78956 9-830-7849	*
Signature Salle	S/16/14 Date	

4/13/04