2642 County Rd 159 Info:

The house is approx. 1650 sq ft. It is 2 Bedroom, 2 bath.

Service info:

- Trash Pickup We use AmeriWaste . Pick up is Mondays and Thursday
- We owned the Propane tank (so now you do). It is a 500 gal tank. We have purchased our propane from Hops Propane 409-927-4677. They do not require monthly purchase and are very flexible to work with.
- AC and Furnace installed and serviced by Weeks 281-332-9555. We are on a contract with them and if something happens they show up that same day to check it out.
- Septic system was installed by Leonard Smith Construction. He has moved and the Inspection contract is now with Larry Cloudt – 281-331-1776
- Roof installed April 2015 by Robert Juerlich Roofing phone # 281-388-0202. 25 yr warranty.
 Upgraded (3 tab)shingles.
- Electrical rewiring done April 2015 by Pro Electric Phone# 281-337-5060 Jimmy Bankston.
- Water well put in by Almeda Water Well 281-489-9355. It is about 650 ft. deep.
- Most of the outside house windows have been replaced with double pane/double sash windows. They were installed by Window World 713-439-1172. The wincows on the Front Sunroom are double pane and were purchased at McCoys. The windows on the kitchen extension and across the back porch area have not been replaced.

Historical info we have:

We owned the home from Oct 1983 to 2015.

• We were told by the people we purchased from that this used to be a Dairy farm way back. Not sure how much more acreage there was in total at that time.

Prior Owner Ms. Hoke 1983-2015

 This originally was a 5 acre piece. The Laxton's (who we purchased from) cut out one acre (where the blue doublewide is now) for their daughter.

- While doing work in a closet we discovered newspapers that dated to Oct and Nov of 1901. We have photos we will leave with those dates.
- Some of those newspapers were in German so we assume they were of German descent.
- Soon after we purchased the home (mid 80's) a lady came by and asked if she could take
 pictures of the outside of the house. She told us her grandmother was born in the house. She is
 buried in the cemetery across the street. She was born in 1904.

P124 1802F AMANA GU1C070FA30

FORCE AIR SYSTEM

BUTANE OR PROPANE

INSTALL STEEL GAS LINE WITHIN 4' OF HEATING UNIT INSTALL STEEL GAS LINE WITHIN 4' OF HEATING UNIT INSTALL GAS CUTOFF VALVE, INSTALL STEEL FLEX GAS LINE TO UNIT, HARDPIPE UNIT INTERIOR GAS VALVE TO EXTERIOR OF CABINET AND ATTACH STEEL FLEX LINE.

FORCE AIR SYSTEM. AMANA RCE36C2A P1248003C 0305143920



TEXAS ASSOCIATION OF REALTORS®

INFORMATION ABOUT ON-SITE SEWER FACILITY

USE OF THIS FORM BY PERSONS WHO ARE NOT MEMBERS OF THE TEXAS ASSOCIATION OF REALTORSS IS NOT AUTHORIZED STORAGE ASSOCIATION OF REALTORSS, Inc., 2004

CO	ICERNING THE PROPERTY AT		2642 CR 159 Alvin, Tx 77511		
A.	DESCRIPTION OF ON-SITE SEV	NER FACILITY ON	PROPERTY:		
	(1) Type of Treatment System:	Septic Tank	Aerobic Treatment	Unknown	
	(2) Type of Distribution System: _	SPRAY		Unknown	
	(3) Approximate Location of Drain	r Field or Distribution	on System: SEE Dwg.	Unknown	
	(4) Installer: LEONARD S				
	(5) Approximate Age: 1NST				
8.	MAINTENANCE INFORMATION	₽ 8 \$ 10		·	
	Phone: <u>281-331-1776</u> Maintenance contracts must to sewer facilities.)	contractor: <u>LARR</u> contract expi be in effect to opera	Y CLOUDT CONSTRUCTION iration date: 10/13/2015 ate aerobic treatment and certain no		
	(2) Approximate date any tanks w	vere last pumped?	UNKNOWD/NEVER	· · · · · · · · · · · · · · · · · · ·	
	(3) Is Seller aware of any defect of the seller aware of the		on-site sewer facility?	☐ Yes 🗵 No	
	(4) Does Seller have manufacture			Yes Yes	
C.	PLANNING MATERIALS, PERMI			7 527	
	(1) The following items concerning the on-site sewer facility are attached: I 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 have the permit to operate an on-site sewer facility transferred to the buyer.				
(TAR	1407) 1 7 04 Initialed for Ide	ntification by Buyer	and Seller DR4	Page 1 of 2	
	X Top Realty, 2011 S. Sam Houston Parkway E. P. 213 753 8200 Fax, 713.733.3311	earland, TX 77047 Cindy Cristiano		Hake- 2842 CA	

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 st)	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.

DORPR	5/20/15	Consuelo Noko	5/20/19
Signature of Seller Jose R. Hoke	Date	Signature of Seller Consuelo Hoke	Date
Receipt acknowledged by:	8		
Signature of Buyer	Date	Signature of Buyer	Date



PERMIT NO. 04 224 05

Disposal Type*

APPLICATION FOR ON-SITE SEWAGE FACILITY

PERMIT AND LICENSE

Owner's Driver License Number

BRAZORIA COUNTY ENVIRONMENTAL HEALTH DEPARTMENT
436 E. MULBERRY ANGLETON, TX. 77515
HOUSTON (281)758-1600 ANGLETON (979)884-1600 CLUTE (979)388-1600

	ONE (1) YEAR FROM THE ADDLICATION	I PLANE OF MANAGE MANAGEMENT
hereby make application for a license to constru dwelling and \$410.00 for all other types. Make po	ect and operate an on-site sewage facility in ayable to the Brazoria County Environments	N DATE IF FINAL INSPECTION IS NOT COMPLETED. Brazoria County, Texas. Permit fee is \$210.00 for a single family al Health Department. No refunds once permit is submitted.
NAME TORE	JON K	DATE ユリレミ 18 104
(LAST) 2642 CR		Tx 77511
Home Phone (28/) 33/-/32	O, (CITY)	9 332 7326
LOCATION OF CONSTRUCTION:	Commissioners Prednct (1)	(2) (3) (4)
SITE ADDRESS: 2642 C	R 159 Alvin	TK 7751/
LOT DIMENSIONS/Acreage ft. 1140	IE ADUAL	for any
LEGAL DESCRIPTION: Sec. Sigive	: attached	(name)
		livision/Date
COMMERCIAL/INSTITUTIONAL (including mul	rooms 2 Living Area (sq. fi lii-family residences) TYPE	<u>1450</u>
NO. OF EMPLOYEES/OCCUPANT/UNITS:	DAYS OCCI	UPIED PER WEEK:
SITE EVALUATOR: LEO WORD	Smith	480
Professional design required? By yes	s □ no If yes, profess	CERTIFICATION NO: # 90 Ional design attached: 2 yes 0 no
DESIGNER: Michael & Green L INSTALLER LEONARD Smi	ICENSE NO.(P.E. OR(R.S) 24	86 PH# 979-299-7245
Daily Wastewater Usage Rate: Q=	WEGIOTION #_	PHONE#(28/) USG- A TIP
	rea required	Vater saving devices: yes No
L.P.D. / Pumped Effluent drain field si	plans: /	As per 285.7 O.S.S.F. Rules
Standard drain field size lineal fr	l marks	
Standard drain field size lineal ft. Sewer (House drain): Type and size of Pipe: 4	Length:	
Standard drain field size lineal ft. Sewer (House drain): Type and size of Pipe: 4 Treatment Unit:	Length: Slope	Width Depth of sewer pipe to tank:
Standard drain field size lineal ft. Sewer (House drain): Type and size of Pipe: 4 Treatment Unit: Septic Tank: Tank dimensions: Size proposed: 500 Concrete:	Length: Slope Liquid depth (tank	Width Depth of sewer pipe to tank 25 "Size required 300
Standard drain field size lineal ft. Sewer (House drain): Type and size of Pipe: 4 Treatment Unit: Septic Tank: Tank dimensions: Size proposed: 500 Concrete: Aerobic: Manufacturer: 5000 P	Length: Slope 5 7 Liquid depth (tank Fiberglass: Model: SMSOO Size n	Width Depth of sewer pipe to tenic 25 Size required: 300 Other: equired: 225 Size proposed: 500 GPD
Standard drain field size lineal ft. Sewer (House drain): Type and size of Pipe: 4 Treatment Unit: Septic Tank: Tank dimensions: Size proposed: 500 Concrete:	Length: Slope Liquid depth (tank Fiberglass: Model: SMSOD Size n	Width Depth of sewer pipe to tank: 25 Size required: 300 Other:
Standard drain field size lineal ft. Sewer (House drain): Type and size of Pipe: 4 Treatment Unit: Septic Tank: Tank dimensions: Size proposed: 500 Concrete: Aerobic: Manufacturer: 500 Pipe: 4 Concrete: 100 Pipe: 4 Aerobic Treatment Tank Serial Num Additional Information: (note-This in	Length: Slope Liquid depth (tank Fiberglass: Fibergla	Width Depth of sewer pipe to tank: 25 "Size required: 300 Other: Size proposed: 500 GPD Other: Other:
Standard drain field size lineal ft. Sewer (House drain): Type and size of Pipe: 4 Treatment Unit: Septic Tank: Tank dimensions: Size proposed: 500 Concrete: Aerobic: Manufacturer: 500 Pipe: 4 Concrete: 100 Pipe: 4 Aerobic Treatment Tank Serial Num Additional Information: (note-This in	Length: Slope Liquid depth (tank Fiberglass: Fibergla	Width Depth of sewer pipe to tank: 25 "Size required: 300 Other: equired: 25 Size proposed: 500 GPD Other: Other:
Standard drain field size lineal ft. Sewer (House drain): Type and size of Pipe: 4 Treatment Unit: Septic Tank: Tank dimensions: Size proposed: 500 Concrete: Aerobic: Manufacturer: 500 Aerobic: Manufacturer: 100 Aerobic Treatment Tank Serial Num Additional Information: (note-This in A) Site Evaluation B) Planning Material APPROVAL OF APPLICATION:	Length: Slope Liquid depth (tank Fiberglass: Fibergla	Width Depth of sewer pipe to tank: 23 "Size required: 300 Other: equired: 225 Size proposed: 500 CPD Other: Other:
Standard drain field size lineal ft. Sewer (House drain): Type and size of Pipe: 4 Treatment Unit: Septic Tank: Tank dimensions: Size proposed: 500 Concrete: Aerobic: Manufacturer: 500 Aerobic: Manufacturer: 1000 Aerobic Treatment Tank Serial Num Additional Information: (note-This in A) Site Evaluation B) Planning Material APPROVAL OF APPLICATION: APPROVAL DISAPPROVAL	Length: Slope Liquid depth (tank Fiberglass: Fiberglass: Fiberglass: Liquid depth (tank Fiberglass: Fiberglass: Liquid depth (tank Fiberglass: Fiberglass: Length: Slope Fiberglass: Fiberglass: Length:	Width Depth of sewer pipe to tank: 23 "Size required: 300 Chor: equired: 225 Size proposed: 500 Cho Other: Other: Other: Preview to be completed.) tenance agreement/affidavit to the public(filed)
Standard drain field size lineal ft. Sewer (House drain): Type and size of Pipe: 4 Treatment Unit: Septic Tank: Tank dimensions: Size proposed: 500 Concrete: Aerobic: Manufacturer: 500 Aerobic: Manufacturer: 1000 Aerobic Treatment Tank Serial Num Additional Information: (note-This in A) Site Evaluation B) Planning Material APPROVAL OF APPLICATION: APPROVAL DISAPPROVAL	Length: Slope Liquid depth (tank Fiberglass: Fiberglass: Fiberglass: Liquid depth (tank Fiberglass: Fiberglass: Liquid depth (tank Fiberglass: Fiberglass: Length: Slope Fiberglass: Fiberglass: Length:	Width Depth of sewer pipe to tank: 23 "Size required: 300 Other: equired: 225 Size proposed: 500 CPD Other: Other:

(Signature of Owner)

ACKNOWN EDGMENT

WARRANTY SHEET

Dealer/Installer and Owner must fill out <u>completely</u>, sign and file this form with Southern Mfg. Co. within (21) days of installation date or date of initial operation or ALL WARRANTIES ARE VOID. By signing this, Owner acknowledges receipt of Owner's Manual, including the service contract, and Owner acknowledges that Dealer/Installer has instructed Owner on proper use of the Southern Aerobic System.

Send original warranty sheet to: Southern Mfg. Co. PO Box 3615 Port Arthur, Texas 77643-3615 (409) 962-4501 (PLEASE PRINT CLEARLY)

Plant Ser. # 5+ 1500/ 24070	Control Panel Ser. #
Compressor Ser. # TWT010031	Submersible Pump Ser. # 0564 H 48 32 81
Distributor Leouard Smith Const	Date of Installation 8-13-04
Address 7620 Rogers	Date of Initial Operation $8-16-09$
Owner Name JUNT CONNIE HOKE	Dealer/Installer
Address 2642 (R 159	Address 7620 Rogers
City/Town Alvi.V	City/Town 199212/
State Zip Zip Zip Zip Zip Zip	State
Phone # 281-331-1321	Phone # 281- 489-0730
Local Regulatory Agency:	Initial Service will be performed by:
Name Sisteria Courte Feath	Name American Gerabics
City Availet 0 a	City rianuel
State	State TX
Contact 14/1 Floster	Contact Lerrard Jonish
Type of ins	tallation
Residential:	Commercial:
Number of Residents 2	Type of Business
Garbage Disposal (Y or N)	Number of Occupants
Wastewater Disposal Method 5 wife Illings	7,31
ADDRESS AND GEOGRAPHIC DIRECTIONS TO INSTALLATION SITE: $FC = 6422405599$	•
DEALER/INSTALLER:	OWNER:
Tenade Sel	- 1 be
(Spring)	(Signature)
(Pristod Namo)	(Printed Name)

manning secure		7 /4 6/10	IX	11011
, Home Phone (28/ 33/-/32/	(CITY) Office (800	(STATE) 332-73	(zip) 2.6
LOCATION OF	CONSTRUCTION: Com	missioners Precinct (1)	(2)(3)	(4)
SITE ADDRESS	-111- 00	59 Alvin	7K	77511
LOT DIMENSIO	ONS/Acreage R. / HACKE AO	(CITY)	(STATE)	(ZIP)
	UPTION: Sec. Starve Block	arbed	(na	ime)
SINGLE FAMILY COMMERCIALIN	RESIDENCE: NO. of Bedrooms_	2 Indian Area (en 6)	// // // // // // // // // // // // //	
NO. OF EMPLOY	EES/OCCUPANT/UNITS:	DAYS OCCU	PIED PER WEEK:	490
Professional d	esign required ? Pyes 🛛 i	3 1 [1000]	CERTIFICATION NO:_ onal design attached:	2 yes 1 no
11421 AFFEK	Michael It Green LICENS Leonard Smith ater Usage Rate: Q= 225	REGISTRATION #	PHONE	9-299-7245 #(280) 489-8730
Disposal system:	Type: SL Area requires sq.ft.	ed 23 85 (gallons/day) W	ater saving devices	: yes No C
L.P.D. / Pump	ed Effluent drain field size sq.fi i field size lineal ft.	t Length:		Depth
Sewer (House drai	In): Type and size of Pipe: 4" PVC	Sch 90 Length:	Vidth of sewer pipe to tank:	Death
Treatment Unit Septic Tank:	Tank dimensions: 57	Liquid depth (tank	bottom to outlet): .5	3 Size required: 300
Aerobic: Man	: 500 Concrete:	Fiberglass: Hodel: <i>5AISOD</i> Size re	Other:	Size proposed: 500 GPD
	Concrete: <u>Pure Pre-Treal</u> ment Tank Serial Number:	Fiberglass: <u>Aer</u>	Other:	Other:
Additional Inf A) Site Evaluat	ormation: (note-This information B) Planning Materials C) F	tion must be attached for re rump Data D) Spray mainte	_	ed.)
	F APPLICATION:		· · · · · · · · · · · · · · · · · · ·	and passionally
		08/10/04 INSPECTOR	3444 1 344 1	Setton
will be granted follow	ove statements are true and correct to the pove described property for the purpose wing successful inspection of the install y Rules, TAC 30 Chapter 285.	e bast of my knowledge. Authoriza of lot evaluation and inspection of (ed system which indicates that the	tion is hereby given to the I On-Site Sewage facility and System was installed in con	Brazeria County Environmental Health I that a permit to operate the facility mpliance with this commission's On-
09015	and the state of t	(Signature o	Date of Owner)	POPE 18'04
	License Number	ACKNOWLEDGMENT	and the second s	
STATE OF TE		5- 11.le		COUNTY OF BRAZORIA
renne(e) easte eith	ersigned authority, on this day personally ed to the foregoing application and duly disconce: Swenn to before me, this	rappeared <u>ON</u> HOK (sworp by me, each states under oa <u>KTO</u> day of <u>JUN</u> E	known to that he had read the said	me to be the person(s) whose I application and that all facts therin
	CHARLOTTE DUNCAN Notary Public State of Texas Comm. Expires 03-09-2005	Chado	the Stience	20.04
TRENCH:	APPROVAL_DISAPPROVAL_	DATE 8-16-84 INSP	ECTOR JULI	to 25
FINAL/COVER:	APPROVALDISAPPROVAL		ECTOR	
COMPLIANCE:	This form must be completely filled out A diagram showing building, water well			

INY body of water. PERMIT 3/27/02/cs

AND SON WATER WELL

DITCHUNE

396'

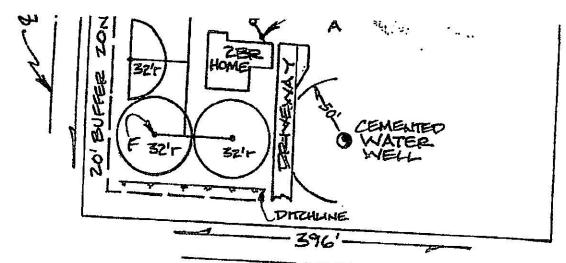
7 & CR 159 & te

-DETAILS-

- A. TWO-WAY CLEANOUT TEE
- B. 500-GALLON PRE-CAST CONCRETE SEPTIC TANK
- C. GOUTHERN SM-500 AEROBIC TREATMENT UNIT
- D. 500-GAHLON PRE-CAST CONCRETE PUMP TANK
- E. 375' OF (PURLE) PIPE
- F ZOAS PLANATE WAN

AEROBIC SPRAY OSSF JON HOKE PROPERTY 2642 CR 169 ALVIN, TEXAS

SCALE: 1"= 80'



9,4 CR 1598#

-DETAILS-

- A. TWO-WAY CLEANOUT TEE
- B. 500-GALLON PRE-CAST
- C. GOUTHERN SM-500 AEROBIC TREATMENT UNIT
- D. 500-GALLON PRE-CAST-SONCRETE PUMP TANK
- E. 275' OF 1" SCH 40 PYÉ
- F. 2945 PLANALE WAY

AEROBIC SPRAY OSSF JON HOKE PROPERTY 26AZ CR 159 ALVIN, TEXAS

SCALE: 1 = 80'