Anderson County On-Site Inspection Report - Conventional S	System	
Property Owner: Harris Family Aug Permit No. # 081511	1517	
Property Owner: House Sewer Permit No. # 081511	Yes	No
2 Way Sanitary type clean-outs properly installed (Add. C/O every 50' & 90" bends	V	
Proper type pipe from structure to tank (cast iron, ductile iron, schedule 40 SDR 26)		
Slope of sewer - 1/2 inch per foot	~	
Septic Tank	Yes	No
Risers provided on tanks buried greater than 12"		1
Clean-out port Not Less Than 12" in diameter (not directly located over inlet / outlet)		
Outlet liquid penetration 25% to 50% of total liquid depth		
"T's" provided on Iniel and Outlel and installed water tight (minimum 3" diameter)	1.1	
If single lank, are 2 compartments provided (½ - 3/5 total volume in first compartment)		i tariha i ta
Tank size required 1000 Tank size installed 1600 CAC	10	
Tank material (type) (T) Crank Manufacturer Type Product	6	
Disposal Area	Yes	No
Type of disposal system installed (describe)		i kin
Area required 3001 Area installed 30001		
Excavation length 130 (150 feet or less per excavation		
36" Excavation width 36" Minimum of 18" and maximum of 36"		
Excavation depth 301) Minimum of 18" and maximum of 36"		
Dist / excavations Minimum of 3' of undisturbed soil	C,	
Type of media used E-Z-How Depth of media		CARLET .
Excavation bottom at least 12" lower than outlet flow line		
Excavation / pipe level to within 1" over each 25'	1	
End caps in place		_
Geo-textile barrier between gravel and backfill		-
If gravel less pipe used, is fabric cover in place		
If gravel less pipe is used, are inspection ports in place on the end of each run		
Do actual soils present correspond to soil evaluation data submitted		
Are minimum required set-back distances met? If not, list deficiencies.		-
Inspected by: Date: 8 26 2011		
The state of the s		

ALL PERMIT FEES ARE NON-REFUNDABLE ONE PERMIT PER SYSTEM

On-Site Sewage Facilities Permit Application

# 081	5111517
Permit No	15/11 e
Amount Paid	Receipt #

Authorized Agent: Anderson Co.

JAMES PHORFFLEL
Property Owners Name: HOEFFLOR FAMILY TRUST ENEXY & WARNER (Last) (First) (Middle) (Spouse/Other)
Mailing Address: 4805 FMRMONT PD / MUCHORNSE 99516 (# & Street Name (or) P.O. Box # & Route # & Box #) (City) (Zip)
Telephone Number: 907-868-3878 / 907-360-5948 / (Other) (Home) and (Work) and/or (Other)
Site Address: 11L9 & PIPER LN / FRANKSTON / 757 63 (Address Required) (# & Street Name (or) P.O. Box # & Route # & Box #) (City) (Zip)
Lot 196, Block Subdivision NORO ESTATES, Unit # V
Acreage _SO51, Survey NameJOHN FCROSUS ON A , Abstract, Deed Volume 2037 Page _ 10
Tract, Section, GEO Number:
Water Usage Rate "Q"(gallons per day): 240 Water saving devices: ☑Yes ☐ No
Source of Water: Private Well Public Water Supply - Name: BERRYVILLE MUNICIPAL WATER
Single Family Residence: Number of Bedrooms Square Footage Living Area
□ Commercial/Institutional/Multi-Family: Type:
Name of Business:
No.of Employees Occupant /Units: Days Occupied Per Week:
Site Evaluator: 5000 KRUGLED Registration Number & Type: 500094/12
Designer: SCOTT KRUGLER Registration Number & Type: Sc. 0009412
Address: 8 17089 CR 1/82 FLINT TX X762 Telephone: 903 825-6972
Installer: SCOTT KRUGLER Registration Number & Type: OS 20039/
Address: 17089 (R 1182 5-1/NJ 7/757/2 Telephone: 903 825-6972
(Street, P.O. Box, or Route/City/Zip) I hereby certify that under penalty of law that this application and any attachments contain no willful or negligent misrepresentation or falsification and that the information is true, accurate, and complete to the best of my knowledge. I understand that any misrepresentation or falsification may result in denial of my application. Authorization is hereby granted for the Permitting Authority to enter the above described property for the purpose of lot evaluation and inspection of on-site sewage facility and related activities. A permit to operate the facility will be granted following a successful inspection of the system.
(Signature of Owner)
(ATC) AUTHORIZATION TO CONSTRUCT GRANTED BY:
LICENSE NO.: USO 28035 DATE: 8 30 1
A COPY OF THIS APPLICATION WITH APPROVAL SIGNATURE ON LINE (ATC) BY THE DESIGNATED REPRESENTATIVE SHALL SERVE AS "AUTHORIZATION TO CONSTRUCT", BASED ON PLANNING MAPERIALS RECEIVED BY THIS DATE.
(AO) INSPECTED AND APPROVAL TO OPERATE GRANTED BY:
A COPY OF THIS APPLICATION WITH APPROVAL SIGNATURE ON LINE (AO) BY THE DESIGNATED REPRESENTATIVE SHALL
SERVE AS "NOTICE OF APPROVAL TO OPERATE", BASED ON FINAL SYSTEM INSPECTION, TO INCLUDE ANY APPROVED

ON-SITE SEWAGE FACILITY TECHNICAL INFORMATION FOR PERMIT

DO NOT BEGIN CONSTRUCTION PRIOR TO APPLICATION APPROVAL

All Blanks Must Be Completed (Use N/A if Not Applicable) PROPERTY OWNER'S NAME: JAMES HOEFFLEIZ Professional design required: DYes - No If yes, is professional design attached: ☐ Yes ☐ No I. Sewer (House Drain): Type and size of pipe: 4" SDR 26 Slope of sewer pipe to tank: 1/8 per 1 (1/8 inch per foot minimum) II. Treatment/Pump Tank Unit: ☐ Septic Tank (two compartments) ☐ Septic Tank (series) ☐ Aerobic Unit ☐ Pretreatment Tank □ Pump Tank A. Pretreatment Tank Gallons/Size: Manufacturer: Material/Shape: B. Secondary Treatment Unit Gallons/Size: Manufacturer: _____ Model: C. Pump Tank Gallons/Size: Manufacturer: _____ Material/Shape: ____ Commercial timer required: ☐ Yes ☐ No Septic Tank Gallons/Size: 500 GAL Material/Shape: CONCRETE ROUND Liquid Depth (tank bottom to outlet): 47" Manufacturer: TYIER PRODUCTS If Series Tanks: Size: 500 GAL Material/Shape: CONRETE ROUND Septic Tank(2) Liquid Depth (tank bottom to outlet): 47" Manufacturer: TYLER PRODUCTS E. OTHER (List): III. DISPOSAL SYSTEM: Type: CONVENTIONAL Manufacturer: Pipe Sizes/Amounts: 240 ft x 3ft FIEID LINE EZ FLOW

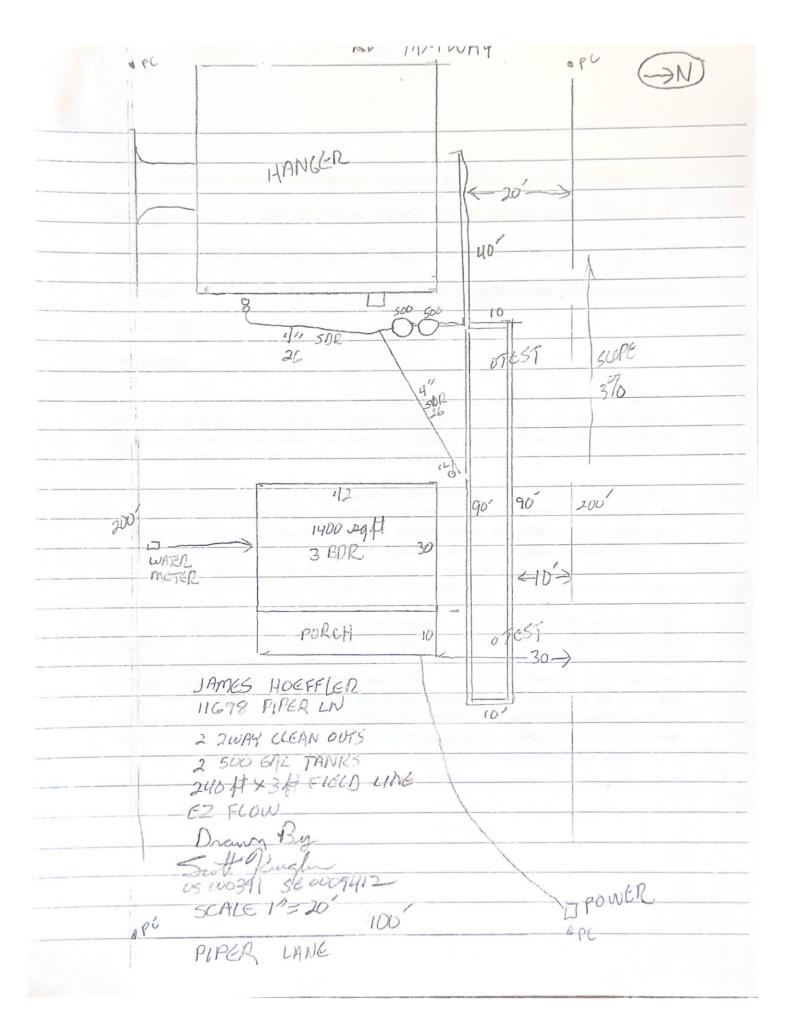
Area required: 1200 sq ft Area proposed: 1200 sq ft

NOTE: This form is provided as a supplemental form and is not needed if all the information above is listed in the planning materials.

PA6/2-2004-Revised-Final

OSSF SITE EVALUATION

	perty Owner's Name	
Site	911 Street Address 11628 (example, 03975 C.R. 4319)	C.R. or F.M. or S.H. or Street Name
1.	SOIL ANALYSIS:	
	A. Are the two SOIL	BORINGS marked on your attached site plan?
	B. What is the TEXT	URE of the soil at the following depuis;
	Hole 1.	1' 11 , 2' 1/1 , 3' 1/1 , 4' 1/1 , 5' 1/1 1' 1/2 , 2' 1/1 , 3' 1/1 , 4' 1/1 , 5' 1/1 2' 1/1 , 3' 1/1 , 4' 1/1 , 5' 1/1 2' 1/1 , 3' 1/1 , 4' 1/1 , 5' 1/1 3' 5 Sandy Clay or Clay Loam or Silt
	Hole 2.	1' // ,2' /// ,3' /// ,4' /// ,5' ///
	(1b is Sand or Loa	my Sand, 2 is Sandy Loam of Loam, 3 is Sandy Clay of Clay Board of Sandy
	or Silt Loam or Silt	y Clay Loam or Sandy Clay Loam, 4 is Clay or Silty Clay)
	C. Does your class 2 o	or 3 soils contain particles of GRAVEL? If yes, then you must
	provide a SIEVE A	NALYSIS of the gravel volume and size.
	D. Does a RESTRIC	TIVE HORIZON exist within five feet of the soil surface?
	If yes, then at what	depth?
		Cit Count in the havings? (N/) At what denth?
2.	GROUND WATER: Was there e	vidence of it found in the borings? M At what depth?
3.	SURFACE DRAINAGE	
٥.	A. Topography: H	ave you shown the direction and percentage of slope on the your attached site
	D	lan?
		All OSSFs require surface drainage controls if the slope is less than 2%)
	D	loes the proposed OSSF area have poor drainage such as depressions? \(\(\) \)
	ls	the proposed OSSF site crossed by gullies and ravines?
	B. Flood Hazard: Is	all or part of this site located in or adjacent to a 100 year flood plain?
		all of part of this site located in of adjacent to a 100 year flood way.
	If you do not know	the answer to these two questions call a professional engineer for assistance.
4.	SEPARATION REQUIREMENTS	COMPANY AND A SECOND SE
	PROVIDE A	SITE PLAN, drawn to scale, that shows all of the following that apply to
		at are located within 100 feet of a proposed OSSF site. Water Meter and water service line
	Property lines with dimensions	
		Public Water Well (within 150 feet?)
	Driveway	Private Water Well
	Sidewalk Creek or Stream	Public water lines
	Pond or Lake	Other OSSFs
	Swimming Pool	Any other existing or proposed surface improvement
	Ditches, Gullies	Soil Boring locations
	Existing or proposed retaining wall	Direction and percent of slope or contours
5.	Pased upon your complete on-site evi	luation of this site, check each of the following types of wastewater disposal
5.	systems that you consider appropriate	for this site:
	/ Conventional (rock)	Aerobic Spray disposal Aerobic Drip Disposal
	Leaching Chambers	Aerobic Spray disposalAerobic Drip Disposal Low Pressure Dosing EZ Flow Absorptive Mound Other Proprietary
	Gravel-less Pipe	Absorptive Mound Other Proprietary
6.	My signature below certifies that I have	we made a complete on-site evaluation of this property and have attached a site d under item 4 above that affect this property.
	plan accurately showing all items liste	Sc WYOG/1/2
CITE	EVALUATOR SCUTT KR	Phone Number 903-825-6979
SHE	Print Name	and the second s
	#-0)	Date 8/11/11
SIGN	ATURE Deal Kun	Date 8/11/11



Grantor hereby grants, bargains, sells and conveys and by these presents does grant, bargain, sell and convey, unto THE HOEFFLER FAMILY TRUST DATED APRIL 13, 1999 BY TRUSTEES, JAMES P. HOEFFLER AND KARYN WARNER, of the Judicial District of Anchorage, State of Alaska, subject to the following exceptions, all that certain lot, tract or parcel of land described, to-wit:

PROPERTY:

All those certain lots, tracts or parcels of land, being Lots 125 and 126 of Aero Estates, Unit #5, part of the John Ferguson Survey, A-22, in Anderson County, Texas, according to the map or plat thereof of record in Map Envelope 326-B, Map Records of Anderson County, Texas, to which map or plat and the record thereof reference is here made for all purposes.

This conveyance is made "AS-IS", with any and all latent and patent defects with no representations, warranties (other than the special warranty of title herein), promises, covenants, agreements, or guarantees of any kind or character whatsoever, whether express or implied, oral or written, past, present or future, of, as to, concerning, or with respect to (A) the value, nature, quality, quantity, or condition of the Property, including, without limitation, the water, soil and geology, (B) the income to be derived from the Property (C) the suitability of the Property for any and all activities and uses which Grantee may conduct thereon, (D) the compliance of or by the Property or its operation with any laws, rules, ordinances or regulations of any applicable governmental authority or body, (E) the habitability, merchantability, marketability, profitability or fitness for a particular purpose of the Property, (F) the manner or quality of the construction or materials, if any, incorporated into the Property, (G) the manner, quality, state of repair or lack of repair of the Property, or (H) any other matter with respect to the Property, and specifically, Grantor has not made, does not make, and specifically disclaims any representations regarding compliance with any environmental protection, pollution or land use laws, rules, regulations, orders or requirements, including the existence in or on the Property of hazardous materials as defined by federal, state and local laws and regulations.

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.

WARRANTY DEED

DATE:

GRANTORS:

MICHAEL RAICHLE AND CHERRY RAICHLE

GRANTORS' MAILING ADDRESS (including county):

11643 Snap Roll Drive

Frankston, Anderson County, Texas 75763

GRANTEE:

THE HOEFFLER FAMILY TRUST DATED

APRIL 13, 1999 BY TRUSTEES JAMES P. HOEFFLER

AND KARYN WARNER

GRANTEE'S MAILING ADDRESS (including county):

4805 Fairmont Road

Anchorage, Anchorage Judicial District, Alaska 99516

CONSIDERATION:

Ten and No/100 (\$10.00) Dollars, cash in hand paid, and other good and valuable consideration, the receipt of which is hereby acknowledged and confessed,

Raichle to Hoeffler Warranty Deed - bc January 11, 2011 Page 1

1 MIDWAP FORE I BERRYVILE BERRYVILLE ATHENS FRANKSTON 175 155







