

## **Comal County**

OFFICE OF COMAL COUNTY ENGINEER

## License to Operate On-Site Sewage Treatment and Disposal Facility

Issued This Date:

08/26/2019

Permit Number:

109465

Location Description:

233 TROUT RUN

FISCHER, TX 78623

Subdivision:

George Linnartz Survey No. 810 Abst. 913

Unit: Lot:

Block:

Acreage:

5.0000

Type of System:

Septic Tank

Leaching Chambers

Issued to:

Adrian Hernandez Trinidad & Robin R. Dees

This license is authorization for the owner to operate and maintain a private facility at the location described in accordance to the rules and regulations for on-site sewerage facilities of Comal County, Texas, and the Texas Commission on Environmental Quality.

The license grants permission to operate the facility. It does not guarantee successful operation. It is the responsibility of the owner to maintain and operate the facility in a satisfactory manner.

Alterations to this permit including, but not limited to:

- Increase in the square feet of living area
- Increase in the number of bedrooms
- A change of use (i.e. residential to commercial)
- Relocation of system components (including the relocation of spray heads)
- Installation of landscaping
- Adding new structures to the system

MENTAL HEALTH INSPECTOR

may require a new permit. It is the responsibility of the owner to apply for a new permit, if applicable.

Inspection and licensing of a facility indicates only that the facility meets certain minimum requirements. It does not impede any governmental entity in taking the proper steps to prevent or control pollution, to abate nuisance, or to protect the public health.

This license to operate is valid for an indefinite period. The holder may transfer it to a succeeding owner, provided the facility has not been remodeled and is functioning properly.

Licensing Authority

**Comal County Environmental Health** 

OS0032485

ENVIRONMENTAL HEALTH COORDINATO

OS 0025599

## **Comal County Environmental Health OSSF Inspection Sheet** 055F Installer 8:05 N/A 1st Inspection Date: 8-12-19 0-26-19 3rd Inspection Date: 8/22/19 Inspector Name S Helmke CONNOR Inspector Name prings -FINAL Permit#: 109465 Address: 247 Trout Run HEARDSON CONCUMENTS & (0) (5.5) ETBACK DISTANCES Site and Soil 285.30(b)(1)(A)(iv) 285.30(6)(1)(A)(6) 285.30(6)(1)(A)(6) Conditions Combineth with Submitted Planning Materials 285.30(b)(1)(A)(ii) 285.30(b)(1)(A)(l) SITE AND SOIL CONDITIONS & 285.91(10) SETBACK DISTANCES Serbook 285.30(b)(4) 285.31(d) leet Minimum Standards not installed SEWER PIPE Proper Type Pipe from Structure to Disposal System 285.32(a)(1) (Cast Iron, Ductile Iron, Sch. 40, SDR 26) SEWER PIPE Slope from the Sewer 4. to the Tank at least 1/8 Inch Per 285.32(a)(3) SEWER PIPE Two Way Sanitary -Type Cleanout Properly Installed (Add. C/O Every 100' &/or 90 285.32(a)(5) degree bends) PRETREATMENT Installed (if required) TCEQ Approved List 285.32(b)(1)(6)285.32(b)(1 PRETREATMENT Septic Tank(s) test Minimum Requirements 285.32(b)(1)(E)(iv) 285.32(b)(1)(F) 285.32(b)(1)(B) 285.32(b)(1)(C)(I) 285.32(b)(1)(C)(ii) 285.32(b)(1)(D) 285.32(b)(1)(E) 285.32(b)(1)(A) 285.32(b)(1)(E)(ii)(ii) 285.32(b)(1)(E)(i) 285.32(b)(1)(E)(II)(I) PRETREATMENT Grease interceptors if required for 285.34(d) tanh set level cover tanh check only (trunches level per plan -panels instelled replace pape that was heated with swopen auplings armeet to house, leave these two news open for inspection 8/22/19 - connections were completed. Ready for cover.

Convered - 8-26-19 - JC

Installer Name: | SMA | SSSF Installer #: 05 N/A |

1st Inspection Date: 8-12-19 | 2nd Inspection Date: 9-20-19 | 3rd Inspection Date: 8/22/19 |

Inspector Name: | Inspector Name: | Inspector Name: | Inspector Name: | SHelmke | Inspector Name: |

Permit#: 109465 Address: 247 Tracet Run

No.	Permita:	Amirser	Citations	Notes	int linep.	2nd lesp.	3rd (nap.
1	SITE AND SOIL CONDITIONS & SETBACK DISTANCES Site and Soil Conditions Consistent with Submitted Planning Materials		285.31(a) 285.30(b)(1)(A)(iv) 285.30(b)(1)(A)(iii) 285.30(b)(1)(A)(iii) 285.30(b)(1)(A)(ii) 285.30(b)(1)(A)(i)				
•	SITE AND SOIL CONDITIONS & SETBACK DISTANCES Setback Distances Meet Minimum Standards	1	285.91(10) 285.30(b)(4) 285.31(d)				
3	SEWER PIPE Proper Type Pipe from Structure to Disposal System (Cast Iron, Ductile Iron, Sch. 40, SDR 26)	×	285.32(a)(1)	not installed			
4	SEWER PIPE Slope from the Sewer to the Tank at least 1/8 Inch Per Foot	X	285.32(a)(3)	4.			
	SEWER PIPE Two Way Sanitary - Type Cleanout Properly Installed (Add. C/O Every 100' &/or 90 degree bends)	•	285.32(a)(5)				
	PRETREATMENT Installed (if required) TCEQ Approved List PRETREATMENT Septic Tank(s) Meet Minimum Requirements		285.32(b)(1)(G)285.32(b)(1 )(E)(iii) 285.32(b)(1)(E)(iv) 285.32(b)(1)(F) 285.32(b)(1)(C)(i) 285.32(b)(1)(C)(ii) 285.32(b)(1)(C)(ii) 285.32(b)(1)(C) 285.32(b)(1)(E) 285.32(b)(1)(E) 285.32(b)(1)(E) 285.32(b)(1)(E)(ii)(ii) 285.32(b)(1)(E)(iii)(ii) 285.32(b)(1)(E)(iii)(ii) 285.32(b)(1)(E)(iii)(ii)				
7	PRETREATMENT Grease Interceptors if required for commercial		285.34(d)				

tanh set level cover temb check only

(trunches level per plan -paniels installed

replace pape that was heated with morn amplings

connect to house, leave these two news open for

inspection 8/22/19 - connections were completed. Ready for cover.

103	Description	Anwser	Citations	Notes	3pt insp.	2nd Insp.	3rd Insp.
	SEPTIC TANK Tank(s) Clearly Marked SEPTIC TANK If SingleTank, 2 Compartments Provided with Baffle SEPTIC TANK Inlet Flowline Greater than 3" and " T " Provided on Inlet and Outlet SEPTIC TANK Septic Tank(s) Meet Minimum Requirements	1	285.32(b)(1)(E) 285.91(2) 285.32(b)(1)(F) 285.32(b)(1)(E)(iii) 285.32(b)(1)(E)(ii)(II) 285.32(b)(1)(E)(ii)(II) 285.32(b)(1)(E)(ii) 285.32(b)(1)(C)(ii) 285.32(b)(1)(C)(ii) 285.32(b)(1)(C)(ii) 285.32(b)(1)(C)(ii) 285.32(b)(1)(C)(ii) 285.32(b)(1)(C)(ii) 285.32(b)(1)(E)(iii)	1250 poly 2 compt tach			
- 1	ALL TANKS Installed on 4" Sand Cushion/ Proper Backfill Used	-	285.32(b)(1)(F) 285.32(b)(1)(G) 285.34(b)	·	+		
0	SEPTIC TANK Inspection / Clean Out Port & Risers Provided on Tanks Buried Greater than 12" Sealed and Capped	/	285.38(d)				
	SEPTIC TANK Secondary restraint system provided SEPTIC TANK Riser permanently fastened to lid or cast into tank SEPTIC TANK Riser cap protected against unauthorized intrusions	/	285.38(d) 285.38(e)				
2	SEPTIC TANK Tank Volume Installed	1					
	PUMP TANK Volume Installed				A CONTRACTOR OF THE CONTRACTOR		
13	AEROBIC TREATMENT UNIT Size installed						
14	AEROBIC TREATMENT UNIT Manufacturer AEROBIC TREATMENT UNIT Model Number						
	DISPOSAL SYSTEM Absorptive		285.33(a)(1) 285.33(a)(2) 285.33(a)(2) 285.33(a)(3)				
16	DISPOSAL SYSTEM Leaching Chamber	/	285.35(a)(1) 285.33(a)(3) 285.33(a)(4) 285.33(a)(2)	not installed per plan		-	
18	DISPOSAL SYSTEM Evapo- transpirative		285.33(a)(4) 285.33(a)(1) 285.33(a)(2)				

Ho.	Commence of the Commence of th	Arwser	Citations 285.33(c)(3)(A)-(F)	Motes	list)	nsp. 2nd Insp.	3rd insp.
	DISPOSAL SYSTEM Drip Irrigation		285.33(C)(3)(A)-(F)	164			
	DISPOSAL SYSTEM Soil Substitution		285.33(d)(4)		9		
	DISPOSAL SYSTEM Pumped Effluent		285.33(a)(3) 285.33(a)(1) 285.33(a)(2)				
	DISPOSAL SYSTEM Gravelless Pipe		285.33(a)(3) 285.33(a)(2) 285.33(a)(4) 285.33(a)(1)				
	DISPOSAL SYSTEM Mound		285.33(a)(3) 285.33(a)(1) 285.33(a)(2) 285.33(a)(4)				
	DISPOSAL SYSTEM Other (describe) (Approved Design)		285.33(d)(6) 285.33(c)(4)				
	DRAINFIELD Absorptive Drainline 3" PVC or 4" PVC DRAINFIELD Area Installed					1	
	DRAINFIELD Level to within 1 inch per 25 feet and within 3 inches over entire excavation	1	285.33(b)(1)(A)(v)			1	
	DRAINFIELD Excavation Width DRAINFIELD Excavation Depth DRAINFIELD Excavation Separation DRAINFIELD Depth of Porous Media DRAINFIELD Type of Porous Media	111		per plan		7	
8					And the second s		
9	DRAINFIELD Pipe and Gravel - Geotextile Fabric in Place		285.33(b)(1)(E)				
	DRAINFIELD Leaching Chambers DRAINFIELD Chambers - Open End Plates w/Splash Plate, inspection Port & Closed End Plates in Place (per manufacturers spec.)		285.33(c)(2)				
1	LOW PRESSURE DISPOSAL SYSTEM Adequate Trench Length & Width, and Adequate Separation Distance between Trenches	/	285.33(d)(1)(C)(i)			1	

Mo.	Description	Anwsar	Chatlons	. Moles	MHE:	it insp.	2nd Imp.	3vd Insp.
	EFFLUENT DISPOSAL SYSTEM Utilized Only by Single Family Dwelling EFFLUENT DISPOSAL SYSTEM Topographic Slopes < 2.0% EFFLUENT DISPOSAL SYSTEM Adequate Length of Drain Field ( 1000 Linear ft. for 2 bedrooms or Less & an additional 400 ft. for each additional bedroom ) EFFLUENT DISPOSAL SYSTEM Lateral Depth of 18 inches to 3 ft. & Vertical Separation of 1ft on bottom and 2 ft. to restrictive horizon and ground water respectfully EFFLUENT DISPOSAL SYSTEM Lateral Drain Pipe (1.25 - 1.5" dia.) & Pipe Holes ( 3/16 - 1/4" dia. Hole Size ) 5 ft. Apart		285.33(b)(3)(A) 285.33(b)(3)(A) 285.33(b)(3)(B) 285.91(13) 285.33(b)(3)(D) 285.33(b)(3)(F)					
	AEROBIC TREATMENT UNIT IS Aerobic Unit Installed According to Approved Guidelines.		285.32(c)(1)					
	AEROBIC TREATMENT UNIT Inspection/Clean Out Port & Risers Provided AEROBIC TREATMENT UNIT Secondary restraint system provided AEROBIC TREATMENT UNIT Riser permanently fastened to lid or cast into tank AEROBIC TREATMENT UNIT Riser cap protected against unauthorized intrusions							
	AEROBIC TREATMENT UNIT Chlorinator Properly Installed with Chlorine Tablets in Place.							
36	PUMP TANK is the Pump Tank an approved concrete tank or other acceptable materials & construction PUMP TANK Sampling Port Provided in the Treated Effluent Line PUMP TANK Check Valve and/or Anti-Siphon Device Present When Required PUMP TANK Audible and Visual High Water Alarm Installed on Separate Circuit From Pump							
	PUMP TANK Inspection/Clean Out Port & Risers Provided PUMP TANK Secondary restraint system provided PUMP TANK Riser permanently fastened to lid or cast into tank PUMP TANK Riser cap protected against unauthorized intrusions	•		•				
	PUMP TANK Secondary restraint system provided PUMP TANK Electrical							
39	Connections in Approved Junction Boxes / Wiring Buried							

100	Qescription	Anwsar	Citations Highlight	Notas	1st insp.	2nd insp.	3rd Insp.
	APPLICATION AREA Distribution Pipe, Fitting, Sprinkler Heads & Valve Covers Color Coded Purple?		285.33(d)(2)(G)(iii)(ii)285.3 3(d)(2)(G)(iii)(iii)285.33(d)( 2)(G)(v) 285.33(d)(2)(G)(iii) 285.33(d)(2)(G)(iv) 285.33(d)(2)(G)(ii) 285.33(d)(2)(G)(iii)(i) 285.33(d)(2)(G)(iii)(i)				
	APPLICATION AREA Low Angle Nozzles Used / Pressure is as required APPLICATION AREA Acceptable Area, nothing within 10 ft of sprinkler heads? APPLICATION AREA The Landscape Plan is as Designed		285.33(d)(2)(G)(i) 285.33(d)(2)(A) 285.33(d)(2)(F)				
41	APPLICATION AREA Area Installed	/				/	
43	PUMP TANK Meets Minimum Reserve Capacity Requirements						
44	PUMP TANK Material Type & Manufacturer			-761			
45	PUMP TANK Type/Size of Pump Installed						

		0331 1113	pection sheet			
Installer Name: Homego	nor		OSSF Installer #: 05 N/A			
1st Inspection Date: 8	12-19	2nd Inspection Dat		pection Date:		
Inspector Name:	n e	Inspector Name:	Ins	pector Name:		
Permit#: 109465			Address: 247 Trout	Run		
Description	Anwser	Citations	Notes	1st insp.	2nd Insp.	3rd Insp.
SITE AND SOIL CONDITIONS &		285.31(a)				

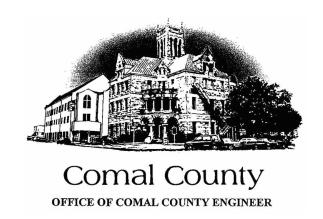
٥.	. Description	Anwser	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp
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	SITE AND SOIL CONDITIONS & SETBACK DISTANCES Setback Distances Meet Minimum Standards	1	285.91(10) 285.30(b)(4) 285.31(d)				
	SEWER PIPE Proper Type Pipe from Structure to Disposal System (Cast Iron, Ductile Iron, Sch. 40, SDR 26)	×	285.32(a)(1)	not installed			
	SEWER PIPE Slope from the Sewer to the Tank at least 1/8 Inch Per Foot	×	285.32(a)(3)	6,			
	SEWER PIPE Two Way Sanitary - Type Cleanout Properly Installed (Add. C/O Every 100' &/or 90 degree bends)		285.32(a)(5)				
	PRETREATMENT Installed (if required) TCEQ Approved List PRETREATMENT Septic Tank(s) Meet Minimum Requirements		285.32(b)(1)(G)285.32(b)(1 )(E)(iii) 285.32(b)(1)(E)(iv) 285.32(b)(1)(F) 285.32(b)(1)(C)(i) 285.32(b)(1)(C)(ii) 285.32(b)(1)(C)(ii) 285.32(b)(1)(D) 285.32(b)(1)(E) 285.32(b)(1)(E) 285.32(b)(1)(E) 285.32(b)(1)(E)(ii)(II) 285.32(b)(1)(E)(ii)(II) 285.32(b)(1)(E)(ii)(II)				
	PRETREATMENT Grease Interceptors if required for commercial		285.34(d)				

No		Anwser	Citations	Notes	1st insp.	2nd Insp.	3rd insp.
3	SEPTIC TANK Tank(s) Clearly Marked SEPTIC TANK If SingleTank, 2 Compartments Provided with Baffle SEPTIC TANK Inlet Flowline Greater than 3" and " T " Provided on Inlet and Outlet SEPTIC TANK Septic Tank(s) Meet Minimum Requirements	/	285.32(b)(1)(E) 285.91(2) 285.32(b)(1)(F) 285.32(b)(1)(E)(iii) 285.32(b)(1)(E)(ii)(II) 285.32(b)(1)(E)(ii)(II) 285.32(b)(1)(E)(ii) 285.32(b)(1)(C) 285.32(b)(1)(C)(ii) 285.32(b)(1)(C)(ii) 285.32(b)(1)(B) 285.32(b)(1)(A) 285.32(b)(1)(A)	1250 poly 2 compt tach			
9	ALL TANKS Installed on 4" Sand Cushion/ Proper Backfill Used	-	285.32(b)(1)(F) 285.32(b)(1)(G) 285.34(b)		-		
	SEPTIC TANK Inspection / Clean Out Port & Risers Provided on Tanks Buried Greater than 12" Sealed and Capped	/	285.38(d)				
11	SEPTIC TANK Secondary restraint system provided SEPTIC TANK Riser permanently fastened to lid or cast into tank SEPTIC TANK Riser cap protected against unauthorized intrusions	/	285.38(d) 285.38(e)				
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	PUMP TANK Volume Installed						
13	AEROBIC TREATMENT UNIT Size Installed						
14	AEROBIC TREATMENT UNIT Manufacturer AEROBIC TREATMENT UNIT Model Number						
	DISPOSAL SYSTEM Absorptive		285.33(a)(1) 285.33(a)(2) 285.33(a)(2)				
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17	DISPOSAL SYSTEM Evapo- transpirative		285.33(a)(4) 285.33(a)(1) 285.33(a)(2)				

No.	Description Ar	nwser Citations	Notes	1st insp.	2nd insp.	3rd insp.
	DISPOSAL SYSTEM Drip Irrigation	285.33(c)(3)(A)-(F)				
9	DISPOSAL SYSTEM C-II					
20	DISPOSAL SYSTEM Soil Substitution	285.33(d)(4)				
1	DISPOSAL SYSTEM Pumped Effluent	285.33(a)(3) 285.33(a)(1) 285.33(a)(2)				
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13	DISPOSAL SYSTEM Other (describe) (Approved Design)	285.33(d)(6) 285.33(c)(4)				
25	DRAINFIELD Absorptive Drainline 3" PVC or 4" PVC					
26	DRAINFIELD Area Installed		A CONTROL OF THE PARTY OF THE P			
27	DRAINFIELD Level to within 1 inch per 25 feet and within 3 inches over entire excavation	285.33(b)(1)(A)(v)				
	DRAINFIELD Excavation Width DRAINFIELD Excavation Depth DRAINFIELD Excavation Separation DRAINFIELD Depth of Porous Media DRAINFIELD Type of Porous Media					
28						
29	DRAINFIELD Pipe and Gravel - Geotextile Fabric in Place	285.33(b)(1)(E)				
	DRAINFIELD Leaching Chambers DRAINFIELD Chambers - Open End Plates w/Splash Plate, Inspection Port & Closed End Plates in Place (per manufacturers spec.)	285.33(c)(2)				
30	LOW PRESSURE DISPOSAL SYSTEM Adequate Trench Length & Width, and Adequate Separation Distance between Trenches	285.33(d)(1)(C)(i)				

285.33(b)(3)(A) 285.33(b)(3)(A) 285.33(b)(3)(B) 285.91(13) 285.33(b)(3)(D) 285.33(b)(3)(F)		
285.32(c)(1)		

No.	Description	Anwser	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp.
40	APPLICATION AREA Distribution Pipe, Fitting, Sprinkler Heads & Valve Covers Color Coded Purple?		285.33(d)(2)(G)(iii)(II)285.3 3(d)(2)(G)(iii)(III)285.33(d)( 2)(G)(v) 285.33(d)(2)(G)(iii) 285.33(d)(2)(G)(iv) 285.33(d)(2)(G)(ii) 285.33(d)(2)(G)(iii) 285.33(d)(2)(G)(iii)(I)				
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42	APPLICATION AREA Area Installed						
43	PUMP TANK Meets Minimum Reserve Capacity Requirements		- V-				
44	PUMP TANK Material Type & Manufacturer			Valle			
45	PUMP TANK Type/Size of Pump Installed						



# Permit of Authorization to Construct an On-Site Sewage Facility Permit Valid For One Year From Date Issued

Permit Number: 109465

Issued This Date: 07/31/2019

This permit is hereby given to: Adrian Hernandez Trinidad & Robin R. Dees

To start construction of a private, on-site sewage facility located at:

233 TROUT RUN

FISCHER, TX 78623

Subdivision: G. Linnartz Survey No. 810

Unit:

Lot:

Block:

Acreage: 5.0000

APPROVED MINIMUM SIZES AS PER ATTACHED DESIGN

Type of System: Septic Tank

**Leaching Chambers** 

This permit gives permission for the construction of the above referenced on-site facility to commence. Installation must be completed by an installer holding a valid registration card from the Texas Commission on Environmental Quality (TCEQ). Installation and inspection must comply with current TCEQ and Comal County requirements.

Call (830) 608-2090 to schedule inspections.

Check No.

Receipt No.

# OSSF DEVELOPMENT APPLICATION CHECKLIST Staff will complete shaded items Date Received Initials Permit Number Instructions: Place a check mark next to all items that apply. For items that do not apply, place "N/A". This OSSF Development Application Checklist must accompany the completed application. **OSSF** Permit Completed Application for Permit for Authorization to Construct an On-Site Sewage Facility and License to X Site/Soil Evaluation Completed by a Certified Site Evaluator or a Professional Engineer X Planning Materials of the OSSF as Required by the TCEQ Rules for OSSF Chapter 285 Planning Materials shall consist of a scaled design and all system specifications. X Required Permit Fee X \_ Copy of Recorded Deed N/A Surface Application/Aerobic Treatment System N/A Recorded Certification of OSSF Requiring Maintenance/Affidavit to the Public N/A Signed Maintenance Contract with Effective Date as Issuance of License to Operate N/A Portion of Proposed OSSF Located in the United States Army Corps of Engineers (USACE) Flowage Easement N/AUSACE Consent for proposed OSSF I affirm that I have provided all information required for my OSSF Development Application and that this application constitutes a completed OSSF Development Application. 7-23-2019 Signature of Applicant **COMPLETE APPLICATION INCOMPLETE APPLICATION**

(Missing Items Circled, Application Refused)

# \* \* \* COMAL COUNTY OFFICE OF ENVIRONMENTAL HEALTH \* \* \* APPLICATION FOR PERMIT FOR AUTHORIZATION TO CONSTRUCT AN ON-SITE SEWAGE FACILITY AND LICENSE TO OPERATE

Date			Permit # _	10946	
Owner Name	Adrian Hernandez Trinidad & Robin R. Dees	Agent Name	Douglas R. Dov		
Mailing Address	247 Trout Run	Agent Address	703 Oak Drive		
City, State, Zip	Fischer, TX 78623	City, State, Zip	Blanco, TX 786	06	
Phone #	830.401.1804	Phone #	210.240.2101		
Email	adriandeccs@gmail.com	Email	txseptic@gmail.	.com	
All corres	pondence should be sent to:  Owner  Ag	gent 🔀 Both	Method: [	Mail 😿 Ema	nil
Subdivision Nan	ne Fischer Ranch	Unit	Lot Tract	t 15B Block	RECEIVED
Acreage/Legal (	5.0 acres out of Abstract 913 of the George Linn			, Fischer Ranch	
Street Name/Ad	dress 233 Trout Run	City Fisc	ner	Zip 78623	UL 25 2019
Type of Develop	pment:				
Single Fan	nily Residential			COU	NTY ENGINEER
Type of Con	struction (House, Mobile, RV, Etc.) Mobile			RECEIVED	
Number of E	Bedrooms 2				
Indicate Sq	Ft of Living Area 890			JUL 2 5 2019	
☐ Non-Singl	e Family Residential			COUNTY ENGINE	
(Planning mate	erials must show adequate land area for doubling the	required land needed	for treatment unit	s and disposal area)	ER
	ility				
	tories, Churches, Schools, Parks, Etc Indicate		pants		
	s, Lounges, Theaters - Indicate Number of Seats				
	I, Hospital, Nursing Home - Indicate Number of E				
	er/RV Parks - Indicate Number of Spaces				
Miscellaneo					
Estimated Co	st of Construction: \$ 10,000 (Struc				
Is any portion	of the proposed OSSF located in the United Sta	tes Army Corps of	Engineers (USA	CE) flowage easeme	ent?
Yes 🔀	No (If yes, owner must provide approval from USACE for	or proposed OSSF impr	ovements within the	USACE flowage easemen	nt)
Source of Water	Public Private Well Rainwater	Collection			
Are Water Savir	ng Devices Being Utilized Within the Residence?	Yes No			
	plication, I certify that: application and all additional information submitted do	es not contain any fa	lse information and	d does not conceal any	material
site/soil evaluati	hereby given to the permitting authority and designate on and inspection of private sewage facilities t a permit of authorization to construct will not be issu				
	ounty Floor Damage Prevention Order. Insent to the online posting/public release of my e-ma		with this permit and the second secon		e.
/			0- 01	A STATE OF THE PROPERTY OF THE PARTY OF THE	

## \* \* \* COMAL COUNTY OFFICE OF ENVIRONMENTAL HEALTH \* \* \* APPLICATION FOR PERMIT FOR AUTHORIZATION TO CONSTRUCT AN ON-SITE SEWAGE FACILITY AND LICENSE TO OPERATE

Planning Materials & Site Evaluation as Required Completed By Douglas R. Dowlearn
System Description Conventional with leaching panel distribution
Size of Septic System Required Based on Planning Materials & Soil Evaluation
Tank Size(s) (Gallons) 1250 Absorption/Application Area (Sq Ft) 900 Required
Gallons Per Day (As Per TCEQ Table III) 180  (Sites generating more than 5000 gallons per day are required to obtain a permit through TCEQ.)
Is the property located over the Edwards Recharge Zone?  Yes No  (If yes, the planning materials must be completed by a Registered Sanitarian (R.S.) or Professional Engineer (P.E.))
Is there an existing TCEQ approved WPAP for the property?  Yes No  (If yes, the R.S. or P.E. shall certify that the OSSF design complies with all provisions of the existing WPAP.)
If there is no existing WPAP, does the proposed development activity require a TCEQ approved WPAP?  Yes No (If yes, the R.S. or P.E. shall certify that the OSSF design will comply with all provisions of the proposed WPAP. A Permit to Construct will not be issued for the proposed OSSF until the proposed WPAP has been approved by the appropriate regional office.)
Is the property located over the Edwards Contributing Zone? ☑ Yes ☐ No
Is there an existing TCEQ approval CZP for the property?   Yes  No
(If yes, the P.E. or R.S. shall certify that the OSSF design complies with all provisions of the existing CZP.)
If there is no existing CZP, does the proposed development activity require a TCEQ approved CZP?  Yes No (If yes, the R.S. or P.E. shall certify that the OSSF design will comply with all provisions of the proposed CZP. A Permit to Construct will not be issued for the proposed OSSF until the CZP has been approved by the appropriate regional office.)
Is this property within an incorporated city?   Yes  No
If yes, indicate the city:
By signing this application, I certify that:  - The information provided above is true and correct to the best of my knowledge.  - I affirmatively consent to the online posting/public release of my e-mail address associated with this permit application, as applicable.
mangenes. 7/22/19
Signature of Designer Date Page 2 of 2

## OSSF SOIL EVALUATION REPORT INFORMATION

Date: 7/23/19

**Applicant Information:** 

Name: Adrian Hernandez Trinidad & Robin R. Dees

**Address: 247 Trout Run** 

City, State & Zip Code: Fischer, TX 78623

Phone: 830.401.1804

Email: wetimmes@gmail.com adriandeccs@gmail.com

**Property Location:** 

Legal: 5.00 Acres out of Abstract 913 of the George Linnartz Survey No. 810 AKA Tract 15B, Fischer

Ranch

Street/Road Address: 233 Trout Run
City: Fischer Zip: 78623
Additional Info: Comal County/5.0 Acres

Class

Site Evaluator Information:

Name: Douglas R. Dowlearn Company: D.A.D. Services, Inc. Address: 703 Oak Drive

City, State & Zip: Blanco, TX 78606

Phone: (210)240-2101 Fax: (866)260-7687

Email: txseptic@gmail.com

Installer Information:

Name: Company: Address:

City, State & Zip: Phone: Fax:

Depth Texture Soil Texture Structure Drainage Restrictive Observation

(For Class III - (Mottles/Water Horizon blocky, platy Table

or massive)

Soil Boring #1 III 0-60" Clay Blocky <30% Gravel None None

60" Loam

Soil Boring #2 Same as above

RECEIVED

JUL 25 2019

DESIGN SPECIFICATIONS

Application Rate (RA): 0.2

OSSF is designed for: 2 BR (890 Sq. Ft.) 180 Gallons per day used

A septic tank/absorptive drainfield system is to be utilized based on the site evaluation.

900 sq. ft. absorption area required

1250 gallon compartmental septic tank required Calculations: Absorption Area: Q/RA= 180gpd/0.2 = 900 ft. sq. Reduction for Leaching Panels (75%) 900 sq. ft. = 675 sq. ft

## FEATURES OF SITE AREA

Presence of 100-year flood zone: NO

Existing or proposed water well in nearby area: YES

Onglin Rome 1.5.

Presence of adjacent ponds, streams, water impoundments: NO

Presence of upper water shed: NO
Organized sewage service available to lot: NO

I certify that the findings of this report are based on my field observations and are accurate to the best of my ability. The site evaluation and OSSF design are subject to approval by the TCEQ or the local authorized agent. The planning materials and the OSSF design should not be considered final until a permit to construct has been issued.

Site Evaluator:

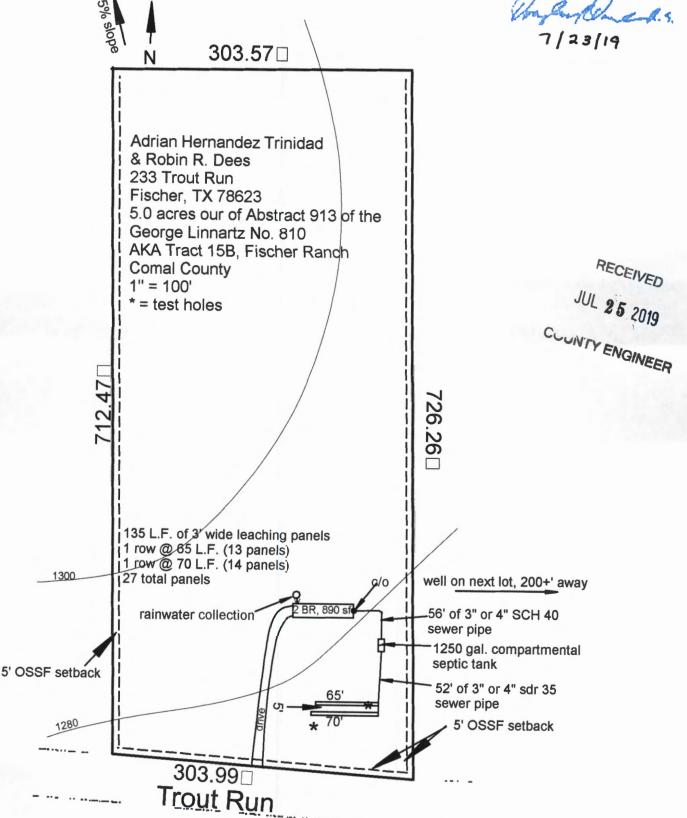
NAME: Douglas R. Dowlearn, R.S.

License No. OS9902 Exp. 6/30/2020 TDH: #2432 Exp. 2/28/2021

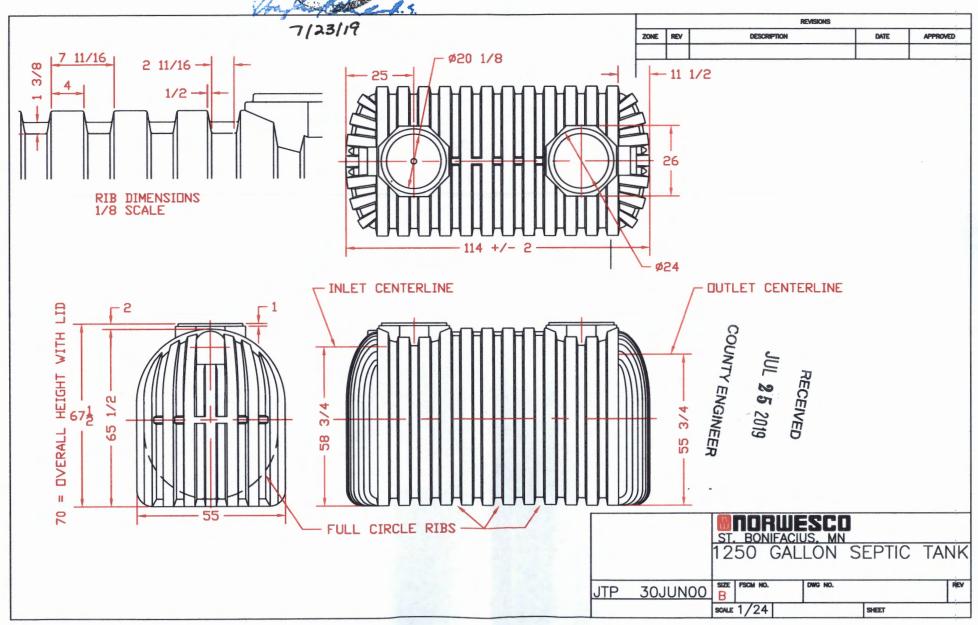
Signature:



7/23/19



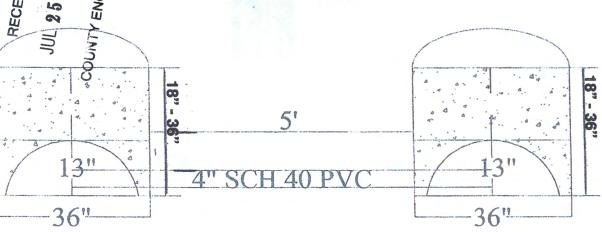






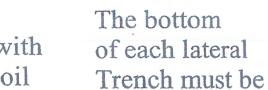
E ELEACHING PANELS CROSS-SECTION

May Replaced 5.



# NOTE:

Excavated area is to be backfilled with Class Ib, II, or III soil and seeded/sodded



NOTE:

level within +/- 1" for every 25' and 3 inches total



NOTE: Backfilled trenches must be domed with soil 4-6" above level ground to account for drainage.

3 I NAME

### DEED WITHOUT WARRANTY

201506047743 12/01/2015 09/35 42 019/

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 PUBLICATION OF THE PUBLICATION

DATE OF SALE: August 4, 2015

DEFENDANT(S): Edward L. Rishebarger Receiver for Fischer Ranches and Receiver for Fischer Ranches Partnership

GRANTOR: The County of Comal, Trustee

GRANTEE: Adrian Hernandez Trinidad and Robin R. Dees

GRANTEE'S MAILING ADDRESS: 247 Trout Run, Fischer, Texas 78623

PROPERTY: 5.00 Acres out of Abstract 913 of the George Linnartz Survey No. 810 AKA Tract 15B, Fischer Ranch Unrecorded Subdivision, Comal County, Texas, (Volume 252, Page 48 of the Official Public Records of Comal County, Texas) Tax Account No. 26832

TAX FORECLOSURE LAWSUIT: Cause No. T-4541A, The County of Comal, Texas v. Edward l. Rishebarger Receiver for Fischer Ranches and Receiver for Fischer Ranches Partnership, 22<sup>nd</sup> Judicial District Court

SHERIFF: Bob Holder

COUNTY: Comal County, Texas NEWSPAPER: Herald-Zeitung

DATES OF PUBLICATION: July 12, 2015, July 19, 2015 and July 26, 2015

WHEREAS, by virtue of an Order of Sale issued by the Clerk of the 22nd Judicial District Court in and for COUNTY, pursuant to a Judgment rendered in the TAX FORECLOSURE LAWSUIT listed above, the Sheriff, after having advertised the sale of said PROPERTY by giving notice of the time and place of sale by advertisement in the English language, published once a week for three consecutive weeks preceding such sale, the first publication appearing not fewer than twenty days immediately preceding the date of sale, on the DATES OF PUBLICATION referenced above, in the NEWSPAPER, which newspaper is published in said COUNTY, stating in said advertisement a description of the PROPERTY, and by delivering a notice to the above named DEFENDANT(S), and on the DATE OF SALE, listed above, within the hours prescribed by law, offered for sale said PROPERTY at public venue at the courthouse door of COUNTY, at which sale the PROPERTY was bid off to the GRANTOR, there being no bid as much as the market value of the PROPERTY, or the aggregate amount of the Judgment against the PROPERTY, as shown in the Judgment in the TAX FORECLOSURE LAWSUIT; and

WHEREAS, said proceeds from said sale were distributed pursuant to Section 34.02 of the Texas Property Tax Code; and

WHEREAS, said distribution satisfied all delinquent taxes on said PROPERTY;

NOW, THEREFORE, THE COUNTY OF COMAL, TRUSTEE acting by and through the County Judge of Comal County, Grantor, for and in consideration of the sum of THIRTY-FIVE THOUSAND THREE HUNDRED THIRTY THREE DOLLARS AND 93/100 (\$35,333.93) the same being the amount of the distribution of proceeds from the SALE herein applied to the PROPERTY herein, the receipt and sufficiency of which are acknowledged by Grantor, has GRANTED, SOLD AND CONVEYED, and by these presents does GRANT, SELL, AND CONVEY to Adrian Hernandez Trinidad and Robin R. Dees the PROPERTY described above.

The Grantor and all the taxing units involved in this conveyance exclude and except any warranties, express or implied, regarding the Property, including, without limitation, any warranties arising by common law or Section 5.023 of the Texas Property Code or its successor. This conveyance is expressly made subject to any right of redemption of the Property which may exist under Section 34.21 of the Texas Tax Code.

Grantor has not made and does not make any representations, warranties or covenants of any kind or character whatsoever, whether express or implied, with respect to the quality or condition of the property, the suitability of the property for any and all activities and uses which grantees may conduct thereon, compliance by the property with any laws, rules, ordinances or regulations or any applicable governmental authority or habitability, merchantability or fitness for a particular purpose, and specifically, grantors do not make any representations regarding hazardous waste, as defined by the Texas Solid Waste Disposal Act and the regulations adopted thereunder, or the U. S. Environmental Protection Agency regulations, or the disposal of any hazardous or toxic substances in or on the property.

This conveyance is expressly made subject to property taxes for the tax year 2015 and subsequent years.

TO HAVE AND TO HOLD the Property, together with all and singular the rights and appurtenances belonging in any way to the Property, subject to the provisions, stated above, to Grantee(s), Adrian Hernandez Trinidad and Robin R. Dees, successors and assigns forever, without warranty of any kind.

IN TESTIMONY WHEREOF THE COUNTY OF COMAL, Trustee, has caused these presents to be executed this the 24th day of November 2015.

THE STATE OF TEXAS

80 80 6

COL

COUNTY OF COMAL

Before me, the undersigned authority, on this day personally appeared Sherman Krause County Judge of Comal County, known to me to be the person whose name is subscribed to the foregoing instrument and acknowledged to me that he executed the same in the official capacity indicated and for the purposes and consideration therein expressed.

GIVEN UNDER MY HAND AND SEAL OF OFFICE, this the AH day of November A.D. 90/5.

LAURIE K. KOEHLER
Notary Public, State of Texas
My Commission Expires
AUGUST 23, 2019

Notary Public, State of Texas My commission expires

After Recording, Return to: Adrian Hernandez Trinidad and Robin R. Dees 247 Trout Run Fischer, Texas 78623 Filed and Recorded
Official Public Records
Bobbie Koepp, County Clerk
Comal County, Texas
12/01/2015 09:39:42 AM
CASHTWO 2 Page(s)
201506047743

Bobbie Koepp

To show to were Sund for which and for which and for which are the same of the Date: October 12, 1991

## 388184

CL791014058

2402

Prenamed by the Store But of Texas for one by heapons only. Revised N2/15; 12/17.

DEED OF TRUST

FILED FOR RECORD

92 FEB 28 PM 3: 08

RESIDENTE COUNTY

Gramer MONTAGUE HEWICK and wife, LEELA HEWICK

Gramus's Mailing Address (including county);

R. D. 1, Channell Road

New Park, Pennsylvania 17352-9801

00 0

Traine: STEVE D. TAYLOR

Tourier's Mailing Address (including county):

494 S. Seguin, Suite 100

New Braunfels, Comal County, Taxas 78130

American: BBA-FISCHER RANCHES/EDNARD L. RISHEBARGER, RECEIVER

Beneficiary's Mesheg Address (including county): 4040 Broadway, Suite 302 San Antonio, Bexar County, Texas 78209

Mourtal

Dum: October 12, 1991

THREE THOUSAND, TWO HUNDRED WINETY-WINE AND \$5/100 (\$3,299.55) DOLLARS

Maker. MONTAGUE HENTOK and wife, LEELA HENTOK

BBA-VISCEER RANCHES/IOWARD L. RISHEBARGER, RECEIVER

First Manufin Date: As therein provided

Torm of Payment (opioral): As therein provided

Property (including any organisments):

Being a 5.00 acre tract of land more or less situated in Commi County, Texas, out of the GEORGE LINGARTZ SURVEY NO. 810, Abstract No. 913, and being out of a tract known as Lot 15A, FISCHER RANCKES (unrecorded subdivision) being part of that 99.61 acre tract conveyed to James Ashley, Trustee, and recorded in Volume 252, page 46, Dead Records of Cunal County, Texas, and being more particularly described by netes and bounds in Exhibit "A", attached hereto and made a part hereof.

Prior Lients) tenchaling recording information:

First and superior lien

### Those of record

For value received and to receive payment of the note, Gramon conveys the property to Traines in time. Gramon warrants and agrees to defend the time results of the property. If Gramon performs all the property and appears the note according to its terms, this dand of most shall have no harder effect, and thereforery shall release it at Gramon's exposure.

#### Grander's Chiligations

### Granter agrees to

- 1. Levy the property is good repair and condition;
- 2. pay all taxes and assessments on the property when due:
- 3. preserve the lien's priority as it is established in this deed of trust;
- 4. maintain, in a firm acceptable to Descheiury, an insurance palicy that:
  - conversal improvements for their full invariable value as determined when the policy is issued and renewed, unique
    literationary approves a smaller answert in writing;
  - by contains an RHS epithanamac clause:
  - e. provides five and extended our oney, including windows governance
  - d. pureets Brack any with a standard mongage classe;
  - e. provides flood and ance at any time the property is in a fixed based area; and
  - f. contains up a other accorage to Beneficiary may reportably require;
- 3. comply at all times with the requirements of the \$2% collegement charac-
- 6. delices the reserve policy to Beneficiary and deleast renewels to Beneficiary at least tending trebre expiration;
- 2. Accepting buildings accompled as required by the invariance policy; and
- We if this is not a first lies, pay all prior lies notes that Gravier is personally lightly to pay and abide by all prior lies instruments.

## Bem Octory's Rights

- Bereficiary may appear in territog a substitute or successor respections in all sights and responsibilities of Transcer.
- If the proceeds of the true are used to pay any debt accured by prior tiens. Reteficiary is subrogued to all of the eights, and liens of the helders of any debt so paid.
- Bereficiary may apply any proceeds received under the monarce policy either to reduce the note or in report or replace datases of destroyed improvements concred by the policy.
- 4. If Granter tails to perform any of Granter's obligations, Beneficiary may perform these obligations and be reinfrared by Granter on demand at the place where the taste is possible for any same so pold, including intercey's fees, plus interest on those were from the dates of payment at the rate stated in the note for narrand, separal associate. The sum to be pointfurned shall be secured by this dood of trem.
- 5. If Granter deliads on the note or fails to perform any of Granter's obligations or if default occurs on a prior lient total or other or other occurrent, and the deliast continues after fleneticing given Granter totale of the deliast and the time within which it must be cured, as may be copated by Lor or by written agreement, then fleneticing may:
  - a declare the capaid principal believe and carned interest on the note immediately due;
  - request Travice to insection this lies, in which case Beneficiary or Beneficiary's agent shall give senior of the toroclosure sale as provided by the Taxan Property Code as then accombed, and
  - c. punchase the property it any foreclinate sale by offering the highest but and then have the historophied see the note.

### Transer's Dutio

Wroguested by Beneficiary to forceing the Ben. Trustee shall:

- I. either parametry or by agent give strice of the functioners sale as experted by the Texas Property Code as then amended:
- sell and convey all or part of the property to the highest todder for each with a general wavenup binding Guarter, subject to prior lices and to other exceptions to conveyance and wavenup; and
  - 3. Soon the proceeds of the sale, pay, in this reder:
    - is expenses of forechouse, including a commission to Trustee of SR of the last;
    - b. to Beneficiary, the full associated principal, interest, amoney's face, and other charges due and argued;
    - c. any assumes required by law to be paid to free payment to Gratter; and
    - d. to Granter, any hylance.

### General Provisions

- If any of the property is not under this dead of trust, Grancor shall immediately surrender postessins to the purchaser. If Grancor finds to do so, Grancor shall become a sense at auditorance of the purchaser, subject to an action for devailed deminer.
  - 2. Recitable in any Trustee's dood conveying the property will be presumed to be true.
- Proceeding under this dead of trust, filing suit far forechouse, or pursuing any other rewedy will not constitute an electional semedies.
- This from shall as main expensive to licenstater exented even if the time of payment of all or part of the sette is extended or part of the grapherty is released.
- If any parties of the non-cause the hardaDy secured by this deed of trust, payments shall be applied first to discharge that parties.
- 6. Genetor prolytes to fittereficiary all sums payable to or received by Grantor from conferentiate of all or part of the property. Secon private sale in Jen of conferentiation, and from damages caused by public works or construction on or near the property. After deducting any expenses incurred, including atomicy's fixes, figureficiary was release any remaining matter to Grantor or apply such same to reduce the note. Beneficiary study not be liable for failure to critical or to exercise difference in enflecting any such same.
- 7. Granter assigns to floresticiary absolutely, not only an collineral, all present and future rent and other incrore and receipts from the property. Leaves are not assigned, Granter warrants the validity and enforceshillity of the assignment. Granter may as Beneficiary's floresce soliter rent and other increase and receipts as long as Granter is not in default under the note or that dend of trast. Granter will apply all rent and other treate and receipts to payment of the note and performance of this dead of trast. Beneficiary may rent the eners. If Granter defaults in payment of the may represent the property of it is warrant and collect all trent and other increase and receipts. Beneficiary neither has not assumed any rest the property if it is warrant and collect all trent and other increase and receipts. Beneficiary neither has not assumed any other increase and receipts. Beneficiary solid apply all next and other increase and receipts of paygraph without toling procession of the property. Beneficiary's rights and other increase and receipts of each of the paygraph without this paragraph from a expenses incurred in receiving Beneficiary's rights and retroites and then no Granter's obligations under the train and the tree as a provise the order determined by Beneficiary's nights and retroites and then no Granter's posterior and acting under this paragraph does not waite any of Beneficiary's other rights we remodies. If Granter becomes a voluntary or involuntary bankuapy, Beneficiary's fitting a proof of claim in bankuapy, will be executioned to the appropriment of a procedure under Texas law.
- 8. Interest on the debt recursed by this deed of trust abult not exceed the maximum arrayme of minimum ions interest that may be contracted for, taken, reserved, charged, or received under law; say interest in excess of that maximum amount shall be credited on the principal of the debt or, if that has been paid, refunded. On any acceleration or required or permitted prepayment, any such excess shall be canceled appropriately as of the acceleration or prepayment or. If already paid, credited on the principal of the debt or, if the principal of the debt has been paid, refunded. This provision overrides other provisions in this and all other instruments concerning the debt.
  - 9. When the context regulars, surgular notate and programs include the plural.
  - IG. The seem easter includes all seems accored by this dood of treat.
  - 11. This feed of trust shall blid, inure to the beautit of, and be energined by succession in interest of all parties.
  - 12. If Grantor and Maker are not the same person, the term Grantor shall include Maker.
  - 13. Grantor represents that this dood of trans and the note are given for the following purposes:

In part payment of the purchase price for the real property borein described and is also secured by a vendor's lieu retained in a deed of even date herewith to the underzigned and this Deed of Trust is given as additional security for the payment of said indebtedness, and to afford additional remedy.

Montage Henrick
Lillo Henrick
Little Henrick

المسيوب المسياحية

Construently of throughdout strate of TERAS COUNTY OF \_ ()O'K

This towarders was achieved before me on the MONTAGUE HEMICK and wife, LEELA BEWICK.

-fibruary 92

Noury hatter have a True.
Noury hatter printers. his in.

Матагу с ножимения с фист

Communic Arthurstederson

STATE OF TEXAS COUNTY OF

This instrument was acknowledged before me on the

day of

. 19

ol ej

corporation, on behalf of said corporation.

House, Public, State of Toront Nature Learning (published)

Nauvy's corminate capital:

AFTER RECORDING RETURN TO:

COMMERCE LAND TITLE CO. 494 S. Seguin, Suite 101 New Braunfels, Texas 78130 PREPARED IN THE LAW OFFICE OF.

STEVE D. TAYLOR 494 S. Sequin, Suite 100 New Braumfols, Texas 78130



FISCHER RANCHES Tract 15-4

Pield notes of a 5.00 acre tract of land situated in Comal County, Texas out of the George Linnartz Survey No. 810, Abstract # 913, being a part of a 99.6 acre tract conveyed to James H. Ashley, Trustee by Deed of Trust recorded in Volume 112, pages 260-263 of the Deed of Trust Records of Comal County, Texas and being more particularly described by metes and bounds as follows:

Beginning at an iron pin set in the east line of a 40,00 foot wide County Road for the north west corner of this tract and being the north west corner of the 99.6 acre tract.

Thence with the east line of said County Road as follows?

S 20° 43° 55° W. 235.32 feet to an iron pin set at an angle.

S 01° 03° B. 124.07 feet to an iron pin set at an angle.

S 04° 25° 34° E. 278.93 feet to an iron pin set at an angle.

S 15° 12° 37° E. 87.02 feet to an iron pin set in the center line of a 60.00 foot wide Ingress and Egress Easement known as Trout Run for the south west corner of this tract.

. Thence S 89, 05' 45" E. 285.93 feet with the center line of Trout Run to an iron pin set for the south east corner of this tract and being the south west corner of tract 15-8.

Thence N 00° 27° 26" W. 712.47 feet with the west line of tract 15-8 to an iron pin set in the north line of the 99.6 acre tract for the morth east corner of this tract and being the north west corner of tract 15-3.

Thence S 89" 35' 22" W. 243.54 feet with the north line of the 99.6 sers truct to the place of beginning and containing 5.00 acres of land according to a survey on the ground by Amil M. Baker, Jr. Surveying.

Surveyed October 1977

RECISTERED FUELIC SURVETOR

1469

EXHIBIT "A"