Date:	1/26/08	_		Site Evalua	ation Numb	er:
	ator Informatine:	on: C	BOOS Ph	one: <u>830 997</u>	-5877 Fax	:
Cor	npany:		Address:	3610 MOR	RIS RH.	Ro
Cit	y: FBL		State: _	Zip Code	786	24
Applicant Na	and Property me: BARBA	Information:	S TEWART Pho	one:	Fax:	
Lo	t: Block_9	Subdivision_	" TOWHEAD	T County B14	<u>uc</u> Unincorpo	ip Code: 7863 orated Area Vor I
Str	reet/Road Addr	ess: 1743	ALTHOUS P	HRO City: J	.C2	Zip Code: 7863
Ad	lditional Inform	nation:				
swimming	pools, water line Location of exist indicate slope or or irrigation are Location of soil	es, and other suring or proposed show contour la.  borings or dug paral, constructed	rface improvements d water wells within lines from the struct	where known (d 150 feet of prop ure to the farthes with respect to a age ways, (stream	rainage, patic erty. t location of t known refere is, ponds, lake	the proposed soil
	Compass North	₽	Site Dray Scale: 1 inch= Note type of vege	= 50 feet	Lot Size	:: <u>29,83</u> acres
WELL	A		Hoose	Su	.0Pe ≈5°(	SPRAY
10000000000000000000000000000000000000				)		AREA
			1000 1000 1000 1000 1000 1000 1000 100			

	Street/Road Add	ress: 1743	ALTHOUS RAR	City: J.C.	_ Zip Code:
	Additional Inform	nation:			
osorpti pr NR	ng pools, water lir  Location of exis  Indicate slope of on or irrigation are Location of soil  Location of nati	adjacent streets, ses, and other sursting or proposed r show contour lea.  borings or dug paral, constructed	schematic of Lot or T property lines, property face improvements when water wells within 150 ines from the structure to bits (show location with a or proposed drainage was, cut or fill bank, sharp	dimensions, location re known (drainage, page feet of property. The the farthest location respect to a known refays, (streams, ponds,	atios, sidewalks).  of the proposed soil ference point).
	Compass North		Site Drawing Scale: 1 inch= 50 f Note type of vegetation	g eet Lot S	ize: <u>29,83</u> acres
LELL				SLOPE 25	5%
			Hoose	***************************************	SPRAT
					AREA
			The state of the s	. [	
*			- /		
***************************************					
Prese	ence of 100 year ence of adjacent p ting or proposed nized sewage ser	onds, streams, water well in ne	Features of Site Are water impoundments earby area	Yes_Yes_Ves_Yes	No No No

## On-Site Sewerage Facility Soil Evaluation Report Information

Date Soil Survey Performed:
Site Location: 1743 ALTHANS RH. RIS.
County: BLANCO Proposed Excavation Depth:
Name of Site Evaluator: DWAYN C. BOOS Registration Number: 11258
I certify that the findings of this report are based on my field observations and are accurate to the best of my ability.  Signature of Site Evaluator  Date

Requirements: At least two soil excavations must be performed on the site, at opposite ends of the proposed disposal area. Soil boring locations or dug pits must be shown on the site drawing. For subsurface disposal, soil evaluations must be performed to a depth of at least two feet below the proposed excavation depth. For surface disposal, the surface horizon must be evaluated. Describe each soil horizon. Identify any restrictive features and indicate depths where features appear.

	Depth (Feet)	Texture Class	Soil Texture	Structure (for Class III- blocky, platy or massive)	Drainage (Redox Features /Water Table)	Observations (i.e.) (Ribbon Length, Fingerprint- Slight/Distinct, Root zone, Texture-gritty/floury, etc)
0		亚-亚	CLAY			SOME SURFACE ROCK
2 - 3 -			for	ESTRICTIVE	LAYER	
4 5						

Depth (Feet)	Texture Class	Soil Texture	Structure (for Class III- blocky, platy or massive)	Drainage (Redox Features /Water Table)	Observations (i.e.) (Ribbon Length, Fingerprint- Slight/Distinct, Root zone- Texture-gritty/floury, etc)
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Signature of Site Evaluator

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	Depth (Feet)	Texture Class	Soil Texture	Structure (for Class III- blocky, platy or massive)	Drainage (Redox Features /Water Table)	Observations (i.e.) (Ribbon Length, Fingerprint Slight/Distinct, Root zone, Texture-gritty/floury, etc)
0		可见	CLAY			SOMESURFACE
1						
2					, wor	
3				CESTRICTIVE	LMTE	
4						
5						

Soil Boring	g Ivuilloci_				-
Depth (Feet)	Texture Class	Soil Texture	Structure (for Class III- blocky, platy or massive)	Drainage (Redox Features /Water Table)	Observations (i.e.) (Ribbon Length, Fingerprint- Slight/Distinct, Root zone- Texture-gritty/floury, etc)
0	V2		SAME US	ABOVE	

## AFFIDAVIT TO THE PUBLIC

## THE COUNTY OF BLANCO, STATE OF TEXAS

## CERTIFICATION OF OSSF REQUIRING MAINTENANCE

According to Texas Natural Resource Conservation Commission Rules for On-Site Sewage Facilities, this document is filed in the Deed Records of Blanco County, Texas.

1

The Texas Health and Safety Code, Chapter 366 authorizes the Texas Natural Resources Conservation Commission (TNRCC) to regulate on-site sewage facilities (OSSFs). Additionally, the Texas Water Code (TWC), 5.012 and 5.013, gives the TNRCC primary responsibility for implementing the laws of the State of Texas relating to water and adopting rules necessary to carry out its powers and duties under the TWC. The TNRCC, under the authority of the TWC and the Texas Health and Safety Code, requires owner's to provide notice to the public that certain types of OSSFs are located on specific pieces of property. To achieve this notice, the TNRCC requires a deed recording. Additionally, the owner must provide proof of the recording to the OSSF permitting authority. This deed certification is not a representation or warranty by the TNRCC of the suitability of this OSSF, nor does it constitute any guarantee by the TNRCC that the appropriate OSSF was installed.

cording to the OSSF permitting authority. This deed certification is not a representation or warranty by the TNRCC of the suit- ability of this OSSF, nor does it constitute any guarantee by the TNRCC that the appropriate OSSF was installed.
п
An OSSF requiring a maintenance contract, according to 30 Texas Administrative Code 285.91(12) will be installed on the property described as (insert legal description):  Townsad Valley Estates, Lot 9   Acres 29.83
The property is owned by (insert owner's full name):  This OSSF must be covered by a continuous maintenance contract. All maintenance on this OSSF must be performed by an entire or contract must be submitted to Blanco County OSSF Inspector
within 30 days after the property has been transferred.
The owner will, upon any sale or transfer of the above-described property, request a transfer of the permit for the OSSF to the buyer or new owner. A copy of the planning materials for the OSSF can be obtained from Blanco County OSSF Inspector.
WITNESS BY HAND(S) ON THIS at DAY OF April ,2008
Darlara Scources)  (Owner(s) Signature(s))
SWORN TO AND SUBSCRIBED BEFORE ME ON THIS 24 DAY OF AVEL , 200 8
Notary Public, State of Texas  Notary's Printed Name: Victorial J. Patton  My Commission Expires: 02-13-2009

Filed this 25 day of April 20 OK

KAREN NEWMAN
County, Clerk, Blanco County, Texas
By 10 W.G.M. Yallo Deputy