ATTENTION OWNER: Confidentiality Privilege Notice on reverse side of Well Owner's copy (pink)

## State of Texas WELL REPORT

Texas Department of Licensing & Regulation P.O. Box 12157 Austin, TX 78711 512-463-7880

1)	OWNER Suzanne Gaspara	tto ADDRES	s 134	400 (	Old S	an Ant	onio Rd.	Buda,	Texas		
	(Name) (Street or RFD) (City) (State) (Zip						(Zip)				
2)	County McCulloch	Route 70 Box 70 (Street, RFD or other)	Lohi (Ci		exas	76852 (State)			-46-4		
3)	TYPE OF WORK (Check):				vironmen	tal Soil Borir		J110 17	5)	•	
,	New Well Deepening	☐ Industrial ☐ Irrigation ☐ Ir					2.5	1			
	Reconditioning Plugging				submitted to the TNRCC? Yes No						
6)	WELL LOG:	DIAMETER OF HOLE	7) 🗅	RILLIN	G METH	IOD (Chec	k): Drive	en			
	Date Drilling:	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Air Rotary					i i			
	Started 3/9/20009 Completed 3/18/2000	8 3/4 40 2465	_				Tool Jette	d		•	
	Completed	$6\frac{1}{4}$ 2465 2800	L		'					ที	
Fro	m (ft.) To (ft.) Descrip	tion and color of formation material				etion (Chec	CALLED	-	Straight Wa		
	) 5 coleche		Underreamed Gravel Packed Other  If Gravel Packed give interval fromft. toft.								
5 40 yellow clay w/ lime stks 40 118 shale w/ lime stks											
		hale stks	CASING, BLANK PIPE, AND WELL SCREEN DATA:  New Steel, Plastic, etc. Setting (ft.) Gagu						Gage		
227 1183 shale w/ 1			Dia. Nev	or	Perf., Slotted,			<u></u>	То	Casting Screen	
	1183 1310 lime w/ s		\ \ \ \ \ \	Used		n Mfg., if co	mmerciai	surf	40	36#	
	1310 1350 shale w/ 1350 2170 dolomite	Time stas	9 <i>5/8</i>	new	<u>Ste</u> Ste			surf	2330	17#	
<b>}</b>	2170 2465 lime w/ s	hale stks									
	2465 2800 sand <b>H</b>	ckory						<u> </u>	<u> </u>		
-			9) CEMENTING DATA Cementedfrom Surf (t.to 40 ft. No. of sacks used 18								
	(Use reverse side of Well Ow	ner's copy, if necessary)	surf <sub>fl.to</sub> 2330 fl. No. of sacks used 250								
13) Well plugged within 48 hours			Method used Pressure pumped  Cemented by Fleet Cementers, Inc.  Distance to septic system field lines or other concentrated contamination 1 200 ft.  Method of verification of above distance estimate								
Casing left in well: Cement/bentonite placed in well: Sacks used:											
From (ft) To (ft) From (ft) To (ft)											
-			ļ								
14	) TYPEPUMP:		10) SURFACE COMPLETION								
Turbine Jet Submersible Cylinder			Specified Surface Slab Installed Specified Steel Sleeve Installed								
Other			Pitless Adapter Used								
15) WELLTESTS:				Х Аррі	roved Alte	rnative Proc	edure Used				
Type test: Pump Bailer Jetted Estimated			11) WATER LEVEL:								
Yield: 100 gpm with 40 ft. drawdown after 12 hrs.			Static level 42 ft. below land surface Date 4/1/2000  Artesian flow gpm. Date								
16) WATER QUALITY: Did you knowingly penetrate any strata which contained undesirable				Arresian	llow		gpm.	Date			
	constituents?		12) 1	PACKE	RS:			Туре	Dept	h	
Yes No If yes, submit "REPORT OF UNDESIRABLE WATER"											
		Depth of strata									
Was a chemical analysis made? X Yes No											
I certify that I drilled this well (or the well was drilled under my direct supervision) and that each and all of the statements herein are true and correct. I understand that failure to complete items 1 thru 16 will result in the log(s) being returned for completion and resubmittal.											
				VELL D	RILLER'S	S LICENSE	NO5433	4W			
	(Ту	pe or print)						xas	79602	)	
AD	DRESS 11890 FM 117		oilen (	e City)			16	(State)		ip)	
(Signed) Jay C, Huylmast											
	(Licensed Well Driller Fraince)										
Please attach electric log, chemical analysis, and other pertinent information, if available.											

FIELD#	STATE#	TWDB TRACKING	WELL NAME	
42464101			was 424642SG	
COUNTY MCCULLOCH				
LOCATION MAP ON FILE	· ·			
LATDEG LATMIN	LATSEC	DECLAT		
		6	31.3350000000	
LONGDEG: LONGMIN:	LONGSEC:	DECLONG:		
99 2	20 1	2	-99.33666666	
ELEVATION: DRILLER	DATE DI	RILLE USE:		
1525		DOMEST	IC	
WELL DEPTH	2800 SWL:	40.00 CA	ASING SIZ 9	
CASING TYP STEEL	CASING	DEPT	2330 WELL YIELD:	100
PUMP SET:	POWER	<b>:</b>	LIFT METHO	
OWNER FIRST NAME	OWNER LAS	T NAME:	OWNER ADDRESS:	
SUZANNE	GASPAROTT	0	HC 70 BOX 70	
OWNER CITY:		OWNER STATE:	OWNER ZIP PHONE	
LOHN		TX	76852- 325/344/5775	
OPERATOR FIRST: O	PERATOR LAS	ST NAME: OP A	DDRESS:	
SUZANNE	ASPAROTTO	HC 70	BOX 70	
OP CITY:	OP STA	ATE: OP ZIP	: OP PHONE	
LOHN	TX	76852-	325/344/5775	
STATUS E/R	AMOUNT 2	7 AF RATE 17	GPM DATE OF ACTIO 5/	15/2000
RENEW DAT		In Conjuction	FORMATION 371HCKR	100 100 100 100 100 100 100 100 100 100
TOP OF AQUIFE	2465 BOT	TOM OF AQUIFE	2800 NET THICKNES	335
WATER QUALIT				
WATER LEVEL	WAT	ER USE REPOR L	IN OUTCRO DRILLER'S	LO 🗸
LEVELTYP	GEOPHYSICA	L LOCATIO	GROUP	
MEMO:				
				1 2

<sup>\*</sup>To copy Owner data to Operator Fields use Ctrl+Alt+Spacebar.

## HICKORY UNDERGROUND WATER CONSERVATION DISTRICT NO. 1 WATER QUALITY ANALYSIS\*

NAME: Suzanne GASPArotto									
AUDRESS: R41 Box 134000 Boda, TX 28610									
PHONE:									
DATE TAKEN: 4-7-	DATE TAKEN: 4-7-00				DATE OF ANALYSIS: 4-7-00				
WELL NO. 4246 4	WELL NO. 4246425G				COUNTY: Mª Colloch				
DEPTH: 2800					AQUIFER: 301 HCKR				
	BACTERIA								
	RESU				COMMENTS				
TOTAL COLIFORM	OTAL COLIFORM								
E. COLI	E COLI								
FECAL COLIFORM	ECAL COLIFORM								
		OTHER C	ONSTITUENTS						
	RESULTS		COMMENTS		MAXIMUM CONTAICHANT LEVEL				
TOTAL DISSOLVED	SOO 8.30		Sood		1000MG/L				
pt.					7.0 (NEU:RAL)				
CONDUCTIVITY	NDUCTIVITY 999				NOT DETERMINED				
NITRATE AS (N)	ITRATE AS (N) 3.0		Sood		10 MG/L				
SULFATE AS (SO4) 65,0					300 MG/L				
IRON AS (Fe) 0.2		and the state of t	good		.3 MG/I				
CHLORIDE AS (CI)	55,0		Good		300 MG/L				
FLUORIDE AS (F)			7-0-2		2.0 MG/L				
PHOSPHATE AS (PO4)		and the control of the second			15.0 MG/L				
PHOSPHOROUS AS (P)					NOT DETERMINED				
COPPER AS (Cu)					:.G MG/L				
BARIUN AS (Ba)		Andrews Andrew			2.0 MG/L				
IARONESS TOTAL				<u> </u>					
ESTICIDE		Tronganismonianianianiani							

COMMEMTS:

<sup>\*</sup> The Hickory UWCD No. 1 is NOT a certified lab, this is provided for informational purposes only.