WELL INFORMATION LOG

OWNER:

Property for sale by Kathy Beckham - ReMax Realty

ADDRESS:

County Road 106 Llano, Texas 78643

DATE:

January 7, 2008

WELL LOCATION:

STATE TRACKING #: 20837 COUNTY: Llano

ADDRESS:

2.4 miles S. of HWY 152 on CR 106 100' N in pasture

GRID#:

57-17-6

CURRENT WELL USE:

Domestic

WELL DETAILS:

DATE DRILLED:

9/19/00

DRILLED BY:

Virdell Drilling - Llano, Texas - Driller Lynn Hoy

DRILL REQUESTED BY: CASING DIAMETER:

Larry Freschnock 6" PVC Casing

CASING DEPTH:

+2' to -18'

WELL DEPTH:

120' 30'

STATIC WATER LEVEL: PUMP BOWL/SETTING:

100'

PRODUCTION (GPM): DEPTH OF STRATA:

10+ GPM 45', 100' to 105'

OTHER INFORMATION:

There is a 1 horsepower pump in the well. The pump pumps directly into about a 550 gallon black poly storage tank, which is inside a covered building. There are a couple of pre-filter devices before the tank. The water from the tank is gravity flowed into a water trough behind the building. The pump and all of the other well components seemed to be in good working order.

The well was pumped until the storage of the well itself was depleted. The water supply never bobbled or stopped. It had a good strong flow into the storage tank itself.

This was performed by Ellis Water Well Service - Christopher D. Ellis - License#54599PK - PO Box 914 - Llano, Texas 78643 - (325) 248-0588 Office - (512) 419-8418 Cell

Regulated by the Texas Department of Licensing and Regulation - P.O. Box 12157 Austin, TX 78711 - 800-803-9202

ATTENTION OWNER: Confidentiality STA Privilege Notice on Reverse Side WATER	TE OF TEXAS WELL REPORT		usinal well of
1) OWNER: FRESCHNOCK, LARRY ADDRESS: 11 SHALLOW PO		CITY: THE WOODLANDS S	TATE: TX ZIP: 77381-
2) ADDRESS OF WELL:	***************************************		(5)
County: LLANO GRID # 57-17-6			1
Street or RFO: 2.4 MI. S OF HWY. 152 ON CR 106: 100' N	IN PASTURE		
City, State, Zip code: , TX - 3) TYPE OF WORK: NEW HELL 4) PROPOSED USE: 01	DATECTE		
		a subsidered to the Thomas	
6) WELL LOG: 20337 DIAMETER OF HOLE 7) DR	ILLING METHOD:	s submitted to the TNRCC:	
DIAMETER FROM TO	reting heldon.	i o) ounchule comple	1100.
	O OOTAGY PLANT	I ANTH HALF	Ø _N ~
AMIANNA ARTESTA POR CONTRACTOR CO	R ROTARY/HAMME		
STARTED: 09/19/00 6.75 17 18		IF GRAVEL	FROM FT. TO FT.
COMPLETED: 09/19/00 6 18 120 CASING, BLANK PIPE, AND WELL SCREEN DATA:			FROM FI, TO FT.
DIA NEW/USED DESCRIPTION FROM TO 6 N PVC CASING 2 18	GAGE CASING S SCH 40	CREEN	
		9) CEMENTING DATA:	
GEOLOGICAL DESCRIPTION:		Cemented from	No. of Sacks Used
FROM TO DESCRIPTION		0 FT. 70 1	
0 1 TOPSOIL		FT. TO	FT.
1 4 BROKEN METAMORPHIC-RED CLAY		Method used: GRO	
4 25 METAMORPHIC-RED		Cemented by: LYM	- 1
25 90 METAMORPHIC-GRAY METAMORPHIC-RED			ic field lines: ft.
90 120 METAMORPHIC-BLACK METAMORPHIC-RED			cation of above distance:
70 120 HETAILORFILE BEACK HETAIIONFILE RED		I HECHAG OF ACITE	edelan or appare discance.
		10) SURFACE COMPLETI	nv:
		SPEC, STEEL SLEE	
		(11) WATER LEVEL:	
		STATIC LEVEL :	30 FT. DATE: 09/19/00
		ARTESIAN FLOW:	Annual An
	1		PE DEPTH
		j	· · · · · · · · · · · · · · · · · · ·

13) TYPE PUMP: 14) WELL TEST:			
SUBMERSIBLE JETTED			
DEPTH TO PUMP: 100 YIELD: 8	GPM WITH	FT DRAUDOWN AFTER HI	25
15) WATER QUALITY:			CHEMICAL ANALYSIS NADE
TYPE OF WATER: GOOD DEPTH OF STRAT	A; 45, 100-105		
NO STRATA OF UNDESTRABLE WATER PENETRATED		450 T.D.	
NO SINATA OF UNDESTRABLE MATER PENETRALED		NO - 1000 COTE DOVI 1	COD YUD HEE ON V
COMPANY NAME: VIRDELL DRILLING INC. WATER WELL DRI			
ACORESS: 111 E. GRAYSON ST. CITY: LLANO	STATE: TX ZI		WELL NO.
		t	LOCATED ON MAP
E Henenu genyydu Milet tilyg igel i ilig anyll ga au uc fon moe	D WW @MATANTAT	"" ALL TOAT TANT BUA FUR	OF THE CTATCHENTS UPDETA
I HEREBY CERTIFY THAT THIS WELL WAS DRILLED BY HE (OR UNCE ARE TRUE TO THE BEST OF MY KNOWLEDGE AND BELIEF. I UNDERS			
LOG(S) BEING RETURNED FOR COMPLETION AND RESUBMITTAL.			
(signed) Lynn Hosp	(pinned)		
ALICENSED WATER WELL DRILLER)	(stangn)	(REGISTERED DRILLER	TRAINEF!
METOPIOED HILLIAM MEET DICTULA		furgrature nutric	Innana /
/			
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