WELL LOG

Last Name: PARR

First Name: SYLVIA ANN Date: 03/27/2002

Address:

Town: ARLINGTON Ph.

Owner:

County:LAMPASAS ZIP:

Location: WELL SW OF HIGGINS MT IN PASTURE

Invoice No.41-48-4 Book No. 2 Page No. 2 one: 1

Well Depth: 400 ft. GPM: 15 Static Level: 250 ft. Hole Dia.6 1/2 in.

Water Bearing Strata: SAND 380 TO 400

Draw Down: 31-17-46N 098-07-28N

Casing, Steel:

ft.

Casing, Plastic: 400 FT. 5" PVC SDR 21 & 17 PERF BOTTOM 20 FT

ft.

Cemented: 40

ft.

Pump: BRUISER

Model: 7\$B07412

HP. 3/4 Volt:

Serial No. F0031092

Date Code: Date Installed: 04/05/2002

Motor: FRANKLIN HP. 3/4 Volt: 230 Phase: 1

Serial No. 00D18 Warranty No.

Subsurance#

Pump Setting: 300 ft. Pipe diameter:1 in. Pipe Material: PVC

Tank: WX 250

Well-x-trol Date:04/05/2002 Serial No.23006002

Wire: 12-4 JKD

Service

Service

12000 632

Attention Owner: Confidentiality Privilege Notice on reverse side of owner's copy.

Texas Department of License and Regulation
Water Well Driller/Pump Installer Program
P.O. Box 12157 Austin, Texas 78711 (512) 463-7880 FAX (512) 463-8616
Toll free (800) 803-9202

Email address: water.well@license.state.tx.us

This form must be completed and filed with the department and owner within 60 days upon completion of the well.

				¥	A BURNEY W	FENT A	OHEN								
I) OWNER			A. WEL	L IDENTII	FICATIO	N Al	ND LOCA	TION	DATA						
Name LINDA EPP	INCED		Address City 1270 US HWY 183 S LO				META	META					Zip 76853		
2) WELL LO			1270 03 11 44	1 103 3		TEO	IVIELIA			·	TX		70000		
County	-		Physical Address City								State		Zip		
LAMPASAS							DRA				TX		76522		
3) Type of Work			Lat. 31 18 07 Lo							***************************************	Grid# 4			BTA	
☑ New Well ☐ Deepening			4) Proposed 1	☐ Environn	nental Soi	il Boring	M I	Domestic	5)		Nî				
Reconditioni	ing		☐ Industrial ☐	7.7	-		-	☐ Testwell							
				NRCC?											
6) Drilling Date			D: (1) D (0)				7) Drilling Method (check) Driven								
Started_	6/6/0	6	Dia. (in) From (ft)					☑ Air Rotary ☐ Mud Rotary ☐ Bored							
	6/6/06		8 1/2	0 16			☐ Air Hammer ☐ Cable Tool ☐ Jetted								
Completed			6 1/2	16	46	464		Other							
From (ft)	To (ft)		ption and color	8) Borehole Completion											
0							☐ Under-reamed ☐ Gravel Packed ☐ Other								
	10 30 GRAY SHALE							If Gravel Packed give the interval from ft. to ft. Casing, Blank Pipe, and Well Screen Data							
30	50 SANDY SHALE						Casing		Steel, Pl				ting (ft)	Gage	
50							Dia. (in.)	Or	Perf., SI	otted.	etc.	1		Casing	
	320 340 TAN ROCK 340 420 RED & TAN ROCK AND CLAY							Used N	PVC	Mfg.,	if commercial	From	To 244	Screen SDR 21	
								N	PVC			244		SDR 17	
420 455 CONGLOMERATE ROCK 455 464 RED ROCK							5	N	SLOT	TEI)	424		SDR 17	
400	707	INEZED :	ROCIX				+		1000					1	
								9) Cementing Data							
								Cementing from 0 22 ft. # of sacks used							
								ft. to ft. # of sacks used							
	(Use reve	rse side of	Well Owner's cop	y, If necessary)	neimostaniani	Method l		ROUT			·			
13) Plugged								Cementing By SMART DRILLING & SUPPLY CO. INC.							
Casing left in v	vell:	C	ement/Bentonite pl		Distance to septic system field or other concentrated contamination N/A ft.										
From (ft)	From (ft) To (ft) From			om (ft) To (ft) Sac			Method of verification of above of				stance NOI	NE ON	SITE		
		-					10) Sur	face Co	mnleti	OD.					
					10) Surface Completion Specified Surface Slab Installed										
10 Tyronymn							-	Specified Surface Sleeve Installed							
14) Typepump ☐ Turbine ☐ Jet ☐ Submersible ☐ Cylinder								☐ Pitless Adapter Used							
Other								☐ Approved Alternative Procedure Used							
Depth to pump bowls, cylinder, jet, etc., ft.								11) Water Level							
15) Water		and the second					Static leve	Static level 300 ft. below Date 6/6/06							
Typetest D	Pump 🗆	Bailer 🛭	Jetted 🗹 Esti	mated			Artesian I	Artesian Flow gpm. Date / /							
Yield: 40	gpm with		ft. drawdown a	ıfter	hrs.							TOTAL CONTROL OF THE PARTY OF T			
16) Water Quality								kers			Туре		Depth		
Did you knowingly penetrate any strata which contain undesirable constituents?								RUBBER 22 RUBBER 62							
☑ NO If yes, did you submit a REPORT OF UNDESIRABLE WATER? Type of water GOOD Depth of Strata											KUDDEK		02		
Type of water GOOD Depth of Strata Was a chemical analysis made? Yes No															
1				SMART	DRILLI	NG &	SUPPLY	CO. I	NC.		Lic. No. 22	280WI	<u> </u>		
Company or Individual's Name (type or print) SMART DRILLING & Address 1066 N US HIGHWAY 281 City LA							MPASAS				ate TX	Zip	76550-	-1169	
Signature Levy Smart					(1(10)			gnature				1 1			
Licensed Driller/Pump Installer				Date			Apprentice						Date		