	~~~			$\sim$	
		HONE 247 4249 C	R 247-5313	LICEN	ISE NO. 240
Mr. Howard	d M. Cros	s		Star Route	e, #3
sar	ne			Round Mour	ntain, Texas
Blanco Cou	inty, Tex	tas; one a	und one-half	miles West	t of Round
Mountain,	South of	· FM #962			
6-15-78		FINICHED	6-19-78		
6"		BOTTOM	6"	the second se	
0			21101		an ann an an an ann an an an an an an an
					an angeneration in the provide the second
			<ul> <li>Compare Sector Control (1997) 11 (1997)</li> </ul>		an
CASING				WATER	
OLD	NEW	X	WATER 20 GPI	осртн	in cave from
FROM DIUS					222' to 224'
(a) a second according to a c					i ad
			METHOD OF TESTIN	G <u>estim</u> a	tea
				20	
			IOTAL	3. P. M	
		INVOICE			
		240'	ē	4,00	s 960.00
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		1981	()	6,00	<b>\$1,188.00</b>
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10-10-10-10-10-10-10-10-10-10-10-10-10-1					
- for liv	/estock		0		\$
	SBI Blanco Cou Mountain, 6-15-78 6" 0 190 CASING FROM FROM FROM FROM	Mr. Howard M, Gross same Blanco County, Tex Mountain, South of 6-15-78 6" 0 190 casing old New FROM TO FROM TO FROM TO FROM TO	PHONE 247 4249 O LLANO, TEXA Mr. Howard M. Cross Same Blanco County, Texas; one a Mountain, South of FM #962 6-15-78 FINISHED 6" BOTTOM 0 TO 190 CASING OLB NEW X FROM Plus 1 TO 197' FROM TO FROM TO FROM TO INVOICE 240' 198'	Same         Blanco County, Texas; one and one-half         Mountain, South of FM #962         6-15-78       FINISHED         6"       BOTTOM         6"       BOTTOM         0       TO         240'         70       240'         70       CASING         OLD       NEW       WATER       20 GPP         FROM       TO       197'         FROM       TO       METHOD OF TESTIN         FROM       TO       TOTAL         INVOICE       240'       *         198'       *       *         0       198'       *	PHONE 247 4249 OR 247-5313 LLANO, TEXAS 78643         Mr. Howard M, Gross       Star Route         same       Round Mour         Blanco County, Texas; one and one-half miles West         Mountain, South of FM #962         6-15-78       FINISHED         6"       BOTTOM         6"       BOTTOM         6"       WATER         0       TO         240'       VATER         OLD       NEW X       WATER         OLD       NEW X       WATER         FROM       TO       197'         FROM       TO       TO         FROM       TO       Method of testing         estime       240'       4.00         198'       6.00       *         0       198'       6.00

 FROM
 TO
 DESCRIPTION

 0
 2
 top soil

 2
 8
 caliche

 8
 25
 yellow clay with limestone

 1edges
 1

 25
 150
 gray shale with limestone

HOUSE Well

-		reakes
150	180	yellow 1j tone with some
		clay
180	196	very broken limestone;
		lost circulation at 180'
196	240	solid limestone with 2'
		cave from 222 to 224
And the second sec		
<ul> <li>Any intermediate list of the second se</li></ul>	· · · · · · · · · · · ·	
		$\frac{1}{2}$
1 18 M		DRILLER My L. Th. Soll
		Maylor Virdell Jr.
		(Supervised by Taylor Virdell, #240)

1 of 2

	STATE OF TEXA	S WELL REPOR	T for Tracking #60	1971 V	
Owner.	Charlie Henley	¥	Owner Well #:	No Data	
Address:	P.O. Box 149 Round Mountain , TX 7866	3	Grid #:	57-37-6	Irrigation Well
Well Location:	.6 mi. E from Rattlesnake L mi. N in pasture TX	ane on RR 962; .1	Latitude:	30° 26' 53'' N	well
Well County:	Blanco		Longitude:	098° 22' 46" W	
Elevation:	No Data		GPS Brand Used:	Garmin III	
Type of Work	New Well		Proposed Use:	Domestic	
Drilling Date:		arted: 6/2/2005 ompleted: 6/6/2005			
Diameter of Hol	Di	ameter: 9 in From S ameter: 6.75 in Fron ameter: 6 in From 1	n 185 ft To 186 ft		
Drilling Method	; Al	ir Hammer			
Borehole Comp	pletion O	pen Hole			
Annular Seal D	2r 3r M C D D D M	nd Interval: From 8 ft d Interval: No Data ethod Used: Grout	to 50 ft with 10 Bent by d or other Concentrate ine: 300+ ft estimated	(#sacks and material) onite (#sacks and material) d Contamination: 100+ ft	
Surface Compl	letion: S	urface Sleeve Insta	lled	а. С	
Water Level:	S	tatic level: 350 ft. bel rtesían flow: No Data	low land surface on 6 a	16/2005	
Packers:	R	ubber 50'			
Plugging Info:	C	asing or Cement/Bei	ntonite left in well: No E	lata	
Type Of Pump		ubmersible lepth to pump bowl: :	500 ft		
Well Tests:	r K	etted ïeld: 30 GPM with (f	Vo Data) ft drawdown	after (No Data) hours	
Water Quality		ype of Water: good bepth of Strata: 507 f Chemical Analysis Ma Did the driller knowing constituents: No	t. de No	which contained undesirable	

Regulated by The Texas Department of Licensing and Regulation, P.O. Box 12157, Austin Texas 78711, 1-800-803-9202, 512-463-7880

Certification Data	The driller certified that the driller drilled this well (or the well was drilled under the driller's direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required items will result in the log(s) being returned for completion and resubmittal.
Company Information:	Virdell Drilling Inc. 111 E. Grayson St. Llano , TX 78643
Driller License Number:	4071
Licensed Well Driller Signature:	Lynn Hoy
Registered Driller Apprentice Signature:	No Data
Apprentice Registration Number	No Data
Comments:	No Data

## IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY

TEX. OCC. CODE Title 12, Chapter 1901.251, authorizes the owner (owner or the person for whom the well was drilled) to keep information in Well Reports confidential. The Department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner.

Please include the report's Tracking number (Tracking #60479) on your written request.

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

DESC. & COLOR OF FORMATION MATERIAL

CASING, BLANK PIPE & WELL SCREEN DATA

Dia. New/Used Type Setting From/To 6" N PVC +2 - 186 sch 40

From (ft) To (ft) Description 0 - 1 Topsoil 1 - 50 Brown Clay & Limestone Ledges 50 - 144 Gray Shale & Limestone Ledges 144 - 160 Gray Limestone & Clay Streaks 160 - 185 Pink & Brown Limestone 185 - 290 Dark Gray Limestone 290 - 325 Gray Shaley Limestone (Points Peak) 325 - 430 Brown & Gray Limestone (Morgan Creek) 430 - 460 Brown Limestone 460 - 485 Dark Gray Sandstone 485 - 498 Dark Gray Sandstone (Lion Mt.)

498 - 600 Gray Limestone