certified mail to the Texas Department of Water Resources P. O. Box 13087

(Street or RFD)

(Signad)

WATER WELL REPORT

P. O. Box 13087 Austin, Texas 78711

(Zip)

(State)

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

Austin, Texas 78711											
1) OWNER Wr. Gan	tner Buie	Address									
2) LOCATION OF WELL:					RFD) (City)						
County Gillespi	e , One	miles in	Si	nuth	etc.) direction from	Co. Line on Hur	116;				
5 mi. E. on Wil	low City Loop:	1.9 mi. N/E on C	Old	Cre	etc.) ek Rd; 2.1 mi. W. on pr	ivate road on ('edan				
Mtn. Legal description:											
Driller must complete the legal description to the right Section NoBlock NoTownship with distance and direction from two intersecting sec-											
tion or survey lines, or he mu well on an official Quarter- o	r Half-Scale Texas Count	У			Survey Name or survey						
General Highway Map and at	tach the map to this forn	n. Distance a	aria ai		n from two intersecting section or surve	gy illies					
See attached map. Well #20, Gille&pie Co. Map											
3) TYPE OF WORK (Check): 4) PROPOS	ED USE (Check):			5) DRILLING METHOD (Check):						
☐ New Well	eepening 🔲 Domesti	c 🗆 Industrial 🗀 Public Su	pply		☐ Mud Rotary 🏌 Air Hammer 🗆	Driven Bored					
Reconditioning Plants	ugging Irrigation	n 🗌 Test Well 🗎 Other		☐ Air Rotary ☐ Cable Tool ☐ Jetted ☐ Other							
6) WELL LOG:	DIAN Dia. (in.)	METER OF HOLE From (ft.) To (ft.)			HOLE COMPLETION:						
	811	Surface 239*			n Hole Straight Wall vel Packed Dother						
Date drilled 12-6-8		239-440'			ravel Packed give interval from		ft.				
From To (ft.) (ft.)		d color of formation material	8) (CASIN	IG, BLANK PIPE, AND WELL SCREE	N DATA:					
0 2 39 pr	eviously drill	2d	Dia.	New	Steel, Plastic, etc.	Setting (ft.)	Gage				
		ighly blauconitic	(in.)	or Used	Perf., Slotted, etc. Screen Mgf., if commercial	From To	Casing Screen				
	gattgray limes				Previously set						
		potted limestone									
	ndyttextured g	ray limestone									
()	ap Mountain)										
					CEMENTING DA	TA					
				Cemented fromft. toft.							
					Method usedCemented by						
			C	cilicili	(Company or	Individual)					
			9)	WAT	ER LEVEL:						
				Static	level 218 ft. below land surface	e Date 12-6-83					
			Artesian flowgpm. Date								
			10)	PACI	CERS: Type D	epth					
			7		.,,,,						
				11) TYPE PUMP:							
					☐ Turbine ☐ Jet ☐ Submersible ☐ Cylinder ☐ Other						
(Use reverse side if necessary)				Depth to pump bowls, cylinder, jet, etc.,ft.							
13) WATER QUALITY:											
Did you knowingly penetrate any strata which contained undesirable water?				12) WELL TESTS: ☐ Type Test: ☐ Pump ☐ Bailer ☐ Jetted ☐ Estimated							
If yes, submit "REPORT OF UNDESIRABLE WATER"											
Type of water?				Yield: gpm with ft. drawdown after hrs.							
- Trac a orionnour amarysis			bu -	len	ador my gunomisian) and that						
					nder my supervision) and that st of my knowledge and belief.						
COMPANY NAME	(Type or Print)	INC. Water W	ell Dri	ller's l	License No						
Annress 1	11 Fast Gransay		100	92 A	Tovas 704/2						

(City)

(Cianad)

WATER WELL REPORT P () Box 1308/ Texas Department of Water Resources Austin, Texas 78711 P. O. Box 13087 ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side Austin, Texas 78711 Llano, Texas 78643 (City) (Sta Address Route 9, Box 48 1) OWNER Mr. Gantner Buse (Street or RFD) (7in) (Name) 2) LOCATION OF WELL: _ direction from Llano Co. Line on Hwy. 16; ___ miles in <u>South</u> One County Gillespie County F on Willow City Loop; 1.9 mi NE on Coal Creek Rd.; 2.1 mi W on private rd.; on ☐ Legal description: Driller must complete the legal description to the right Section No. ___ __Block No. __ Township with distance and direction from two intersecting section or survey lines, or he must locate and identify the well on an official Quarter- or Half-Scale Texas County Abstract No. _ _Survey Name _ Distance and direction from two intersecting section or survey lines_ General Highway Map and attach the map to this form. Well #51 Gillespie Co. Map See attached map. 3) TYPE OF WORK (Check): 4) PROPOSED USE (Check): 5) DRILLING METHOD (Check): Deepening ☐ New Well Domestic Industrial Public Supply ☐ Mud Rotary ☐ Air Hammer ☐ Driven ☐ Bored Reconditioning ☐ Plugging ☐ Irrigation ☐ Test Well ☐ Other _ ☐ Air Rotary ☐ Cable Tool ☐ Jetted ☐ Other 6) WELL LOG: DIAMETER OF HOLE 7) BOREHOLE COMPLETION: From (ft.) To (ft.) Open Hole ☐ Straight Wall Underreamed Surface 611 780" Other __ ☐ Gravel Packed Date drilled 11-6-84 If Gravel Packed give interval . . . from ___ _ft. to _ ft. From (ft.) Description and color of formation 8) CASING, BLANK PIPE, AND WELL SCREEN DATA: New Steel, Plastic, etc. Setting (ft.) 440 Previously drilled Perf., Slotted, etc. Screen Mgf., if commercial Casing Screen From To 440 reddish-gray limerock 454 gray saddy limerock 608 Previously cased red to gray sandy limerock 608 640 fine-grained gray sundrock with 640 gray shale streaks red to white sandrock 764 780 9) CEMENTING DATA [Rule 319.44(b)] _ft. to___ Grout Method used_ Cemented by Virdell Drilling. Inc. 10) SURFACE COMPLETION ☐ Specified Surface Slab Installed [Rule 319.44(c)] Pitless Adapter Used [Rule 319.44(d)] ☐ Approved Alternative Procedure Used [Rule 319.71] 11) WATER LEVEL: Static level ____ 440 ft. below land surface Date 11-6-84 Artesian flow_ __gpm. 12) PACKERS: Type Depth 13) TYPE PUMP: Jet Turbine Submersible □ Cylinder Other _ (Use reverse side if necessary) Depth to pump bowls, cylinder, jet, etc., _ 15) WATER QUALITY: Did you knowingly penetrate any strata which contained undesirable 14) WELL TESTS: water? Yes No ☐ Pump ☐ Bailer ☐ Jetted 🗶 Estimated Type Test: If yes, submit "REPORT OF UNDESIRABLE WATER" __ gpm with _____ _ft. drawdown after ___ _Depth of strata _ Type of water?_ Was a chemical analysis made? I here by certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief. I understand that failure to complete items 1 thru 12 will result in the log(s) being returned for completion and resubmittal. COMPANY NAME VIRDELL DRILLINGG, INC. Water Well Driller's License No. 240 (Type or Print) ADDRESS 111 East Grayson Llano, Texas 78643 (Zip) (Street or RFD) (State)

(Signed) ______(Signed) _____

	9	STATE OF TEXA	S WATER WELL REPORT	
1) OWNER: SANDERSON, PAUL 2) LOCATION OF WELL: County ON WIL	ADDR GILLESPIE LOW CITY	ESS: 1010 FM 546 LOOP 100 M 1 N	CITY: PRINCET DESTURE CITY: PRINCET FRANCE CITY: PRINCET	ON STATE: TX ZIP: 75407-
LEGAL DESCRIPTION SE	EE ATTACHED	MAP		
3) TYPE OF WORK: NEW WELL		4) PROPOSED USE:	DOMESTIC 5) D	RILLING METHOD: AIR ROTARY/HAMMER
6) WELL LOG: 93075 DATE DRILLED: 06/01/93	8	F HOLE FROM TO 21 52	7) BOREHOLE METHOD: 0 1 OPEN HOLE 2 IF GRAVEL F	ROM FT. TO FT.
GEOLOGICAL DESCRIPTION: FROM TO DESCRIPTION 0 1 TOPSOIL 1 11 CLAY-BROWN 11 17 ALLUVIUM 17 25 CLAY-GRAY SANDSTONE LEDGE 25 60 SANDSTONE-GRAY 60 100 SANDSTONE-BROWN SANDSTONE-RED HICKORY	S	9) CEMENTING DA Cemented for Method used Cemented by 10) SURFACE COMP PITLESS ADA	ATA: rom 0 FT. TO 20 FT. 20 FT. TO 52 FT. d: GROUT y: VIRDELL DRILLING INC PLETION: APTER USED : EL : 30 FT. DATE: 06/01/	FROM TO GAGE CASING SCREEN +2 52 SCH 40
13) TYPE PUMP: SUBMERSIBLE		14) WELL TEST: JETTED	ADM HATTI	-
15) WATER QUALITY:	ppmTDS	DEPTH OF STRAT	GPM WITH FT DRAWDOWN AI	
COMPANY NAME: VIRDELL DRILLING ADDRESS: 111 E. GRAYSON ST.				FOR TOWR USE ONLY WELL NO LOCATED ON MAP
I HEREBY CERTIFY THAT THIS WELL ARE TRUE TO THE BEST OF MY KNOW LOG(S) BEING RETURNED FOR COMPL	LEDGE AND	BELIEF. I UNDERS	ER MY SUPERVISION) AND THAT EA STAND THAT FAILURE TO COMPLETE	ACH AND ALL OF THE STATEMENTS HEREIN E ITEMS 1 THRU 12 WILL RESULT IN THE
(signed) Jacoba V	Discourse of the property of t	RILER	(signed)	DEN NOTILIED TOATNEE!