Owner:	JTCM, LLC		Owner Well #:	No Data	
	1614 SIDNEY BAKER S KERRVILLE, TX 78028		Grid #:	56-55-4	
	HWY 783	2	Latitude:	30° 11' 18" N	
	HARPER, TX 78631		Longitude:	099° 12' 31" W	
-	TRACT 1		Elevation:	2122 ft. above sea level	
Well County:	Gillespie				
Type of Work: N	New Well		Proposed Use:	Stock	
	Diameter (ii	n.) Top	Depth (ft.)	Bottom Depth (ft.)	
Borehole:	8		0	205	
rilling Method:	Air Hammer				
orehole Complet	ion: Open Hole				
	ion. Open noie				
	Top Depth (ft.)	Bottom Depth (ft.)	Descript	ion (number of sacks & material)	
	Top Depth (ft.)	Bottom Depth (ft.)		ion (number of sacks & material) ment 3.5 Bags/Sacks	
	Top Depth (ft.)		Ce		
	Top Depth (ft.) a: 0 5	5 50	Ce	ment 3.5 Bags/Sacks	
Annular Seal Data Seal Metho	Top Depth (ft.) a: 0 5	5 50	Ce	ment 3.5 Bags/Sacks atonite 14 Bags/Sacks rty Line (ft.): 100+ eld or other	
Annular Seal Data Seal Metho	Top Depth (ft.) a: 0 5 d: Gravity	5 50	Ce Ber Distance to Proper tance to Septic Fin centrated contar	ment 3.5 Bags/Sacks atonite 14 Bags/Sacks rty Line (ft.): 100+ eld or other	
Annular Seal Data Seal Metho	Top Depth (ft.) a: 0 5 d: Gravity	5 50	Ce Ber Distance to Proper tance to Septic Fin centrated contain Distance to Sept	ment 3.5 Bags/Sacks atonite 14 Bags/Sacks rty Line (ft.): 100+ eld or other nination (ft.): N/A	
Annular Seal Data Seal Metho Sealed B	Top Depth (ft.) a: 0 5 d: Gravity by: Driller	5 50	Ce Ber Distance to Proper tance to Septic Fin centrated contarr Distance to Sept Method of	ment 3.5 Bags/Sacks atonite 14 Bags/Sacks rty Line (ft.): 100+ eld or other aination (ft.): N/A ic Tank (ft.): N/A	
Annular Seal Data Seal Metho	Top Depth (ft.) a: 0 5 d: Gravity by: Driller on: Surface Sleeve	5 50	Ce Ber Distance to Proper tance to Septic Fin centrated contarr Distance to Sept Method of Surfac	ment 3.5 Bags/Sacks atonite 14 Bags/Sacks rty Line (ft.): 100+ eld or other hination (ft.): N/A tic Tank (ft.): N/A Verification: ESTIMATED	
Annular Seal Data Seal Metho Sealed B Surface Completic	Top Depth (ft.) a: 0 5 d: Gravity by: Driller on: Surface Sleeve	5 50 I Dis cor Installed d surface on 2024-07	Ce Ber Distance to Proper tance to Septic Fin centrated contarr Distance to Sept Method of Surfac	ment 3.5 Bags/Sacks tonite 14 Bags/Sacks rty Line (ft.): 100+ eld or other ination (ft.): N/A tic Tank (ft.): N/A Verification: ESTIMATED ce Completion by Driller	
Annular Seal Data Seal Metho Sealed B Gurface Completic Water Level:	Top Depth (ft.) a: 0 5 d: Gravity by: Driller on: Surface Sleeve 85 ft. below land	5 50 I Dis cor Installed d surface on 2024-07	Ce Ber Distance to Proper tance to Septic Fin centrated contarr Distance to Sept Method of Surfac	ment 3.5 Bags/Sacks tonite 14 Bags/Sacks rty Line (ft.): 100+ eld or other ination (ft.): N/A tic Tank (ft.): N/A Verification: ESTIMATED ce Completion by Driller	

	Strata Depth (ft.)	Water Type			
Water Quality:	80 - 160	EDWARDS/GOOD			
		Chemical Analysis M	lade: No		
	Did the driller k	nowingly penetrate any strata w contained injurious constituer			
Certification Data:	driller's direct supervis correct. The driller un	at the driller drilled this well (or th sion) and that each and all of the iderstood that failure to complete urned for completion and resubn	statements he the required it	rein are true and	
Certification Data: Company Information:	driller's direct supervis correct. The driller un the report(s) being ret	sion) and that each and all of the derstood that failure to complete urned for completion and resubn	statements he the required it	rein are true and	
	driller's direct supervis correct. The driller un the report(s) being ret	sion) and that each and all of the iderstood that failure to complete urned for completion and resubn G CO.	statements he the required it	rein are true and	
	driller's direct supervis correct. The driller un the report(s) being return PICKENS DRILLING P.O. BOX 543	sion) and that each and all of the iderstood that failure to complete urned for completion and resubn G CO. 1	statements he the required it	rein are true and	
Company Information:	driller's direct supervis correct. The driller un the report(s) being retu PICKENS DRILLING P.O. BOX 543 HARPER, TX 7863	sion) and that each and all of the iderstood that failure to complete urned for completion and resubn G CO. 1	statements here the required it nittal.	rein are true and ems will result in 54996	

Lithology: DESCRIPTION & COLOR OF FORMATION MATERIAL

Top (ft.)	Bottom (ft.)	Description
0	1	TOP SOIL
1	60	SOLID LIMESTONE
60	160	LIMESTONE WITH FRACTURES
160	190	SOLID LIMESTONE
190	205	BLUE CLAY

Casing: BLANK PIPE & WELL SCREEN DATA

Dla (in.)	Туре	Material	Sch./Gage	Top (ft.)	Bottom (ft.)
8.625	Riser	New Steel		1	2
4.5	Blank	New Plastic (PVC)	40	2	145
4.5	Perforated or Slotted	New Plastic (PVC)	40	145	205

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 on your written request.

Texas Department of Licensing and Regulation P.O. Box 12157 Austin, TX 78711 (512) 334-5540