USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors)

1. Location of well: College	Buecher #1	KSA 82a-1201-12	:15			(Water well Contractors) Topeka, Kansas 66620	eni
Single designed of well location if in although the state of the state	County	l l	l l		1	11.11	W
Well daph		last 3.0	or street:	Ste	iling Dri	illing Co	
7Cobic tool _X RotoryDriven _ DugLeaderRotores rotory		Sketch map:			- C-	~~~~~~	ラ
Integration Air conditioning Stock Lown Other Othe	 				7 Cable tool 🔀 Ro	otary Driven Dug	iry
9. Caring: Melided C. Surface 2. In. Threaded Welded S. Surface 2. In. S. Type and color of material From To Dioin. toin. depth/gape. No. J. Dioin. depth/gapein. depth/gapein. depth/gapein. depth/gapein. depth/gapein. depth					Irrigation _	Air conditioning Stock	
5. Type and color of material From To Clay Cl					9. Casing: Molecular Threaded Welded	Height: Aboyd or below Surface 12 i	
10. Segent inguifacturer's name of the property of the prope	-				Dia 5 in. to 25 ft.	. depth Wall Thickness; inches or	
Something to the second sheet if needed) Something to the beautiful to the best of my knowledge and belief. Something to the best of my knowledge and belief.	5. Type and color of material		From	То			=
Set between 15. ft. and 15. ft		Clay	0	10	Telf n Type PVC	Dia. 5	_
Grovel pocks Albitz range of material 1. Static water leval: 1. Static water		Sandy eldy	10	25	س ب	Length <u> </u>	- -
12. Pumping level below land surface: 12. Pumping level below land surfaces: 13. Worter hrs. pumping g.p.m. 14. Well head completion: 15. Well grouted?		Sand	25	55			+.
12. Pumping level below land surfaces:		Grave	53	75			
ft. after hrs. pumping g.p.m.		,			12. Pumping level below	land surfaces:	7
13. Water sample submitted: mo./day/yr. Yes No Date					ft. after	hrs. pumping g.p.m	- 1
14. Well head completion: Pitless adapter Inches above grade 15. Well grouted?							
Pitless adapter Inches above grade 15. Well grouted? With:Neat &mentBentoniteConcrete Depth: Fromft. toft. 16. Nearest source of possible contamination: ft Direction Type Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Submersible Turbine							=
With:Neat coment Bentonite Concrete					Pitless adapter	Inches above grade	_
ft					With: Neat coment	Bentonite Concrete	• -
Well disinfected upon completion? Yes No] '
Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well wos drilled under my jurisdiction and this report is true to the best of my knowledge gnd belief. Topography: Hill Slope Upland Signed AMMULL Attached Capacity Attached					Well disinfected upon co	ompletion? Yes	<u>+</u> -
Length of drop pipeft. capacityg.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge gnd belief. Topography: Hill Slape Upland Signed AMMUS Jate Topography Signed AMMUS Jate Length of drop pipe ft. capacityg.p.m. Turbine Submersible Turbine Peciprocating Other Submersible Turbine Submersible Turbine Submersible Turbine Submersible Turbine Submersible Nother Indicated the submersible Submersible Submersible					Manufacturer's name		_ ~ i
SubmersibleTurbine					Length of drop pipe		- <i>ફ</i>
(Use a second sheet if needed) 18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Hill Slope Upland Signed Signe					• •	Turbine	1.
Topography: Hill Slope Upland This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Business grafe Bender Walture Wal	(Use a secon	d sheet if needed)					
Topography: Hill Slope Upland is true to the best of my knowledge gnd belief. Muers Wattu Will Business ggfel Bend K. Upene No. Address Signed Annual Jate 25	18. Elevation: 19. Remarks;						7 6
Hill Slope Upland Signed Signe	Topography:					• •	< t
Upland Signed amyers Jan 187	Hill			1		Ks 147.3 No	- ^ <u> </u> - -
	Upland				Signed am	yers Jai 28	流性
Forward the white, blue and pink copies to the Department of Health and Environment Form WWC-5		ant of Health and Environment			Authorize		; ا∡ اــ