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) Topeka, Kansas 66620

1. Location of wells. Marrion Selicitation and discribin from accept town or city. DE 34/N 2. Chinacon and discribin from accept town or city. DE 34/N 3. Connect wells. Charles FR/ City, trans, sip codes H//S bord 4. Locate with "X" in section ballow. Sherch regge A. Locate with "X" in section ballow. No. —	-{*-,	T 2 - 2	1				1	T	
Sheet address of well location if in city: # 1//S B D D C Steet with "XX" in section below: 4. Locate with "XX" in section below: 5. See hole of in	L. Location of well-	1.	Froction				Township number	1 -	
Sheet address of well location if in city: # 1//S B D D C Steet with "XX" in section below: 4. Locate with "XX" in section below: 5. See hole of in		Marion		1/4	1/7		T 19 s	R 2	€ W
4. Locate with "X" in section below: A. Locate with "X" in section below:	2. Distance and dire	3. Owner of well: Charles Plenert							
4. Locate with "X" in section below: Search maps	Street address of well	R.R. or street: BH							
Well depth of the special period peri				City, s	rare, zip	code: /7	A Bara bala dia 🔑 in	Completion date	5~3
7. **Clothe tool _ story _ Driven _ Dog _ Hollow rod _ story _ Driven _ Dog _ Hollow rod _ story _ Driven _ Dog _ Hollow rod _ story _ Browner rotary _ Browner rotary _ Browner _ Story _ Browner _ Browner rotary _ Browner _ Browner _ Browner _ Browner _ Driven _ Dog _ Hollow rotary _ Driven _ Dog _ Driven _ Dog _ Driven			skeren map:				Well depth 73 ft.	3-16-	77
8. Use: Densetic Poblic taggity Industry Principles As continuing Stock Lown Off Red webs Office of Surface Continuing Stock Lown Office of Surface Continuing S	Ī !!!					- 1			
Integration Air conditioning Stock Lown Other Other	NW	NE					Hollow rod Jetted	Bored Reve	erse rotary
Lown Oil field water Other	E	<u> </u>							
9. Calling: Moterial LPC Statistics Concrete Garden Conference Con	÷"						Irrigation A	ir conditioning 🔉 St Bil field water — — O	
5. Type and color of moterial From To 10. Screen: Mappificityee's name Top Soll Yellow Clay Some Water Some Water Blue + Gray Shale Water 6.69 1. Series where level: Water 1. Series below load surfaces. Water In. of Sold surfaces. In. of Sold sur	sw	SE				Ì			
5. Type and color of material From To To P S 0 1 1 Yellow Clay Some Water Blue Gray Phale 10. Screen: Margingle gas No. 2 1 Yellow Clay Sold/gaze Length 2 2 Sold/gaze Length 2 2 Fr. and 1 1 Gravel pock? Size range of material Water Blue Gray Phale 11. Static water level: mo./day/yr. Yes Sold yaze believed to the static water level: mo./day/yr. Yes Sold yaze believed to the static water level: mo./day/yr. Fr. below lond surface Date 3 1 Frem To 10. Screen: Margingle yes how a 11. Static water level: mo./day/yr. Yes Sold yaze below lond surface Date 3 1 Fr. d	<u> </u>	1 4							in.
5. Type and color of material From To 10. Screen: Manufactures in name	, -						2 02/		
10. Screen: Magnifacture's name 70 901 Yellow Clay 2 46 Solveauxe Length 22 In. and 12 In. and 15 In. below food surface Date 26 In. and 25 In. below food surface Date 26 In. for any Shale Vater God 9 In. for any below food surface Date 26 In. and 15 In. below food surface Date 26 In. and 26 In. and 27 In. pumping a g.p. an. In. for there has, pumping g.p. an. In. for there is a pumping g.p. an. In. for the many pumping g.p. an. In. for the					237				
Yellow Clay Solfygure Length 2 ft. and 5 ft.							10. Screen: Manufacturer's	name	
Solfgauze Length 2 Solfgauze Steven Length 2 Set between Lin and Lin ft. Set between Lin and Lin ft. Set between Lin and Lin ft. Gravel pock? Size range of material 11. Static water level: 12. Pumping level below lond surface: 13. Water somple submitted: 14. Wall head completion: Yes No Date 15. Well grouted? With: Next somple submitted: 15. Well grouted? With: Next somple submitted: 16. Next et our level: With: Next somple submitted: 17. Static water level: 18. Well grouted? With: Next somple submitted: 19. Pumping g.p. m. Estimated maximum yield Lin offer Int. Dumping g.p. m. Estimated maximum pield Lin offer Int. Static water level: With: Next somple submitted: 18. Next et our completion: Wall disinfected upon completion? Yes No 17. Pumping Not installed Model number HP Volts Longth of drop pipe ft. capacity g.p. m. Type: Submartible Longth of drop pipe ft. capacity g.p. m. Type: Submartible Longth of drop pipe ft. capacity g.p. m. Type: Submartible Longth of drop pipe with capacity g.p. m. License No. Static water with capacity g.p. m. License No. Static water with capacity g.p. m. License No. Static water water with capacity g.p. m. License No. Static water	Top So11				0	2	Type PVC Dig 5-4		
Some Water Strong pock? Size range of material Size range of mat	·				3	411	Slot/gauzeLengthLength		
Grovel pock? Size range of material Plue + Gray Shale 11. Static water level:					1	16	/	~ ~	ft.
12. Pumping level below land surfaces: ft. after	Some Water				176	42		- 2	2
12. Pumping level below land surfaces: ft. after	Blue + Comercy Shalle				42	120	11. Static water level:		./day/yr.
## A fire with this pumping g.p.m. ## ofter his pumping g.p.m. ## ofter	,				10	100			0-17
ft. after hrs. pumpingg.p.m. Estimated maximum yieldg.p.m. 13. Water somple submitted:					68	64	• -		_ g.p.m.
Estimated mackimum yieldg.p.m. 13. Water sample submitted:mo./day/yr. YesNoDate	hime Stone				19	73			
Yes No Date 14. Well lead completion: Pitles adapter Inches above grade 15. Well grouted? With: Near gement Begtonite Concrete Depth: From 16. to 16. 16. Nacrest source of possible contaminations Well distinfected 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 Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: 20. Water well contractor's certification and this report is true to the best of my knowledge and belief. Date of my knowledge and belief.									
Pitless adapter Inches above grade					-				./day/yr.
15. Well grouted? With: Neat rement									
With:Neat_cementBegtoniteConcrete							Pitless adapter	Inches above	grade
Depth: From ft. to ft. 16. Necrest source of possible contamination								Barrieta V	C
Well disinfected upon completion? Yes No 17. Pump:							Depth: From ft. to	<u> </u>	1
Well disinfected upon completion? Yes No 17. Pump:			1.				16. Nearest source of possible	e contamination:	cte
17. Pump:					1		Tr. Direction	iype	
Manufacturer's name Model number HP					-	\vdash			
Length of drop pipe ft. 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 and belief. Business name License No. Address Address Date							Manufacturer's name		
Type: Submersible Turbine License No. Topography: Hill Slope License No. Jet Reciprocating — Centrifugal Other 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. Business name License No. Address Address Date									
								— II. capacity ——	-g.p.m.
(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. Business name Address Address Signed License No. Si		,							1
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. Business name License No. Address Date Date	(Use a second sheet if needed)								ocating (
Topography: Hill Slape Upland This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Business name License No. Address Signed Date Date	18. Elevation:				1		· · 		^ °
Topography: Hill Slope Upland Business name License No. Address Signest Backhus Drg. 180 License No. Signest							This well was drilled under m	ny jurisdiction and this	s report
Hill Slope License No. Address Signer	Topography:						is true to the best of my know	vledge and belief.	ء م
Y Upland Signer Backus Date							Business name	1 Lie	ense No.
Signed Date	 .						Address Tampa	a fig.	\$
	Valley						Signed Authorized rep	presentative 3	6-20 5

Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-