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

WATER WELL RECORD KSA 82a-1201-1215

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Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

1. Location of well: 2. Distance and direction from negative or city: 2. Distance and direction from negative or or city: 3. Owner of well: 3. Owner of possible commission of well: 4. Owner of well: 4. Owner of well:	/	County Fraction			Section number		Township number	Range number	,
2. Distract and describe from newart some or city: // 2 W 3. Owner of well: R. c. street: City, holy, rip code: City, holy, rip code	1. Location of well:	Pawllee	1/4 1/4 CSA	E1/4	,	<i>i</i>	1 23 s	R 17	# /W
Siered router of well location in a city: A. Locara with **Y" in section below: Sharch maps	2. Distance and dire			3. Owi			Lavera a	iles	
4. Lecosite with "XX" in section below: A. Lecosite with "XX" in section below:	Street address of wel	Il location if in city: $Z \rho \rho K$	Kc					211	
Well depth SE Pr. 7. Calbe tool Revery Driven Dog 16. UsesDennesticRobit everyDrivenDog 16. UsesDennesticRobit everyDrivenDog 16. UsesDennesticRobit everyDrivenBox 26. UsesDennesticRobit every			<u> </u>	1 5, 7 5			6. Bore hole dia. 34 in.	. Completion date \angle	2.8-78
Hollow and _steed _ Reverse rotary	1	N					Well depth \$2 ft.		
8. Use: Domestic Public supply Industry Notice Notic									rotary
Lown Oil field water Other Policy of below Policy of below Policy of below Policy of below Policy	l'	1					8. Use: Domestic Pu	ıblic supplyIndus	stry
9. Casing: Mentrial Ideal Medianic (Sories to below Treaded Weeking (Sories to below Treaded Weeking (Sories to below Treaded Weeking) [Sories 24] in the Mentrial Sories of the Medianic Idea (Sories 24) in the Medianic Idea (Sories	W	t					Irrigation Ai Lawn O	ir conditioning Stocl il field water Othe	k er
S. Type and color of material 5. Type and color of material From To 10. Scene. Manufacturer's name Do CYY 11. Stell cwarter of the depth spage No. 344'' 12. Trunging sevel below land surface. Other Depth. 32. Scene. Manufacturer's name Do CYY 11. Stell cwarter of the Scene. Manufacturer's name Do CYY 12. Trunging sevel below land surface. Other Depth. 32. Scene. Manufacturer's name Do CYY 13. Well broad completion 14. Well head completion 15. Well ground surface. Other Depth. Manufacturer's name Do Cyy/re. Yes Scene. Manufacturer's name Do Cyy/re. No Inches above grade Plant Scene. Manufacturer's name Do Cyy/re. No Inches name Do Cyy/re. Yes Scene. Manufacturer's name Do Cyy/re. Yes Scene. Manufacturer's name Do Cyy/re. No Inches name Do Cyy/re. Yes Scene. Manufacturer's name Do Cyy/re. Yes Scene. Yes Scene. Manufacturer's name Do Cyy/re. Yes Scene. Manufacturer's n	SW	*					9. Casing: Material TRA	Height: (bov) or bel	
5. Type and color of material From To 10	1	<u> </u>					Threoded Welded RMP PVC	iSurface	in. lbs./ft.
10. Screen; Manufactures's name DORY Type IROM Dia. Length GO Screen; Manufactures's name DORY Type IROM Dia. Length GO Screen; Manufactures's name DORY Type IROM Dia. Length GO Screen; Manufactures's name DORY It, and B Screen; Manufactures's name Manufactures's n	1 4	Aile ————————————————————————————————————				1	Dia. 16 in. to \$2 ft. dep	th Wall Thickness: inch	es or
Silvy gauze Langth 20	5. Type and color of material From					To .		b	
Solv Gauze		10D-Soil-	C/dy		0	40	Type IRON	Dia 16"	——
Grovel pack? X Size range of material 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		S11/1- A	X 10 1		40	82	Slot/gauze	Length 20'	
11. Static water level: 12. Rumping level below land surface Date 12. Rumping level below land surface 12. Rumping level below land surfaces 13. Rumping level below land surfaces 14. This, pumping 15. This the pumping 16. In the pumping 17. In the pumping 18. Water sample submitted: 19. Water sample submitted: 19. Water sample submitted: 10. Nature sam		Janu U	raver		1.		1		ft.
12. Pumping level below land surfaces 12. Pumping level below land surfaces: 13. Pumping 12. Pumping 13. Water sample submitted: 13. Water sample submitted: 14. Well head completion: 14. Well head completion: 14. Well head completion: 15. Well grouted? 15. Well grouted? 15. Well grouted? 16. Nearest source of possible contamination: 17. Pumping 16. Nearest source of possible contamination: 17. Pumping 16. Nearest source of possible contamination: 16. Nearest source of possible contamination: 17. Pumping 16. Nearest source of possible contamination: 17. Pumping 16. Nearest source of possible contamination: 17. Pumping 16. Nearest source of possible contamination: 17. Pumping 16. Nearest source of possible contamination: 16. Nearest source of possible contamination: 16. Nearest source of possible contamination: 17. N									34
### Annual Contractor of the C							11. Static water level:ft. below land sur	face Date 12-2	8-25
ft. ofter hry, pumping g.p.m. Estimated maximum yield ADO g.p.m. 13. Water sample submitted: Well add had completion: Files doaler ADO Date 14. Well head completion: Files doaler ADO Date 15. Well grouted? With: Neat cement Bentonite X Concrete Depth: From C ft. to Date 16. Nearest source of possible contamination: Work Well disinfected upon completion? Yes No 17. Pump: Well disinfected upon completion? Yes No Model number # 2 Mul. HP ADO Volts MAD Length of drop pipe To ft. capacity Da.g.p.m. Type: Submarsible X Turbine Length of drop pipe To ft. capacity Da.g.p.m. Well distinfected upon completion? Yes No Work and an add to the standard of the standar							12. Pumping level below land	surfaces:	
13. Water sample submitted: mo./day/yr. Yes X No Date 14. Well load completion: Pitles adapter 24 Inches above grade 15. Well grouted? X With: Neat cement Bentonite X Concrete Depth: From C. ft. to / D. ft. 16. Nearest source of possible contamination: No No ft. Direction Type Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name X No Volts 460 Length of drop pipe 75 ft. capacity \$AQ. g.p.m. Type: Submersible X Turbine Length of drop pipe 75 ft. capacity \$AQ. g.p.m. Type: 29. Water well contractor's certification: This well was drilled under my jurisdiction and this report is trugs to the best of my knowledge, and belief. 18. Elevation: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 10. Nearest source of possible contamination: No No ft. to / D. ft. 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is trugs to the best of my knowledge, and belief. 19. Remarks: 19. Remarks: 19. Remarks: 10. No							ft. after l	nrs, pumpingg	3.p.m.
Yes X No Date 14. Well head completion: Pitless dapter 24 Inches above grade 15. Well grouted? X With: Neat cement Bentonite X Concrete Depth: From 0 ft. to 10 ft. 16. Nearest source of possible contamination: No Ne ft. Direction Type Well disinfected upon completion? Yes No 17. Pump: Model number 47 27MD, NP 60 Volts 460 Length of drop pipe 75 ft. capacity \$00 g.p.m. Type: Submersible X 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. **Elevation of the best of my knowledge and belief.** **Elevation of the best of my knowledge and belief.** **Elevation of the best of my knowledge and belief.** **Elevation of the best of my knowledge and belief.** **Elevation of the best of my knowledge and belief.** **Elevation of the best of my knowledge and belief.** **Elevation of the best of my knowledge and belief.** **Elevation of the best of my knowledge and belief.** **Elevation of the best of my knowledge and belief.** **Elevation of the best of my knowledge and belief.** **Elevation of the best of my knowledge and belief.** **Elevation of the best of my knowledge and belief.** **Elevation of the best of my knowledge and belief.** **Elevation of the best of my knowledge and belief.** **Elevation of the my knowledge and belief.				·					
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15. Well grouted?			 		-			24 Inches above gr	ade
Depth: From C ft. to 10 ft. 16. Nearest source of possible contamination: No Ne ft					<u> </u>	ļ	15. Well grouted?		
16. Nearest source of possible contamination: NONE 17. Direction					ļ		With:Neat cement Depth: From ft. to	Bentonite _^ _ Co <i> ft</i> .	
Well disinfected upon completion? Yes No 17. Pump: Nat installed Manufacturer's name 1041 d S Model number 17. Pump: Nat installed Manufacturer's name 1041 d S Model number 17. Pump: Nat installed Manufacturer's name 1041 d S Model number 17. Pump: Nat installed National Nationa							16. Nearest source of possible	e contamination: No	Ne
Manufacturer's name Model number 4/27MD HP 60 Volts 460 Length of drop pipe 75 ft. capacity 800 g.p.m. Type: Submersible Jet Reciprocating Centrifugal 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. All & Suffer Wollser No. Address Jupland Valley Manufacturer's name Model number 4/27MD HP 60 Volts 460 Length of drop pipe 75 ft. capacity 800 g.p.m. Type: Submersible Length of drop pipe 75 ft. capacity 800 g.p.m. Type: Submersible Length of drop pipe 75 ft. capacity 800 g.p.m. Type: Submersible Length of drop pipe 75 ft. capacity 800 g.p.m. Type: Submersible Length of drop pipe 75 ft. capacity 800 g.p.m. Type: Submersible Submersible Length of drop pipe 75 ft. capacity 800 g.p.m. Type: Submersible Length of drop pipe 75 ft. capacity 800 g.p.m. Type: Submersible Submersible Length of drop pipe 75 ft. capacity 800 g.p.m. Type: Submersible Length of drop pipe 75 ft. capacity 800 g.p.m. Type: Submersible Submersible Length of drop pipe 75 ft. capacity 800 g.p.m. Type: Submersible Length of drop pipe 75 ft. capacity 800 g.p.m. Type: Submersible Length of drop pipe 75 ft. capacity 800 g.p.m. Type: Submersible Length of drop pipe 75 ft. capacity 800 g.p.m. Type: Submersible Length of drop pipe 75 ft. capacity 800 g.p.m. Type: Submersible Length of drop pipe 75 ft. capacity 800 g.p.m. Type: Submersible Length of drop pipe 75 ft. capacity 800 g.p.m. Type: Submersible Subm							1 .		No
Model number #7 TMO HP 60 Volts #60 Length of drop pipe 75 ft. capacity \$00 g.p.m. Type: Submersible							1 ' <i>II</i>	Not installed	~ [
Type: Submersible Jet Reciprocating Centrifugal 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. Topography: Hill Slape Valley Signed Signed Authorized representative Turbine Reciprocating Centrifugal 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. Ally & Water Wall Serv. 166 Signed Address Signed Authorized representative Date	-						11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		460
Submersible Turbine Reciprocating Jet Reciprocating Centrifugal Other					-	-	4 ''' /	_ ft. capacity \$00 .g	j.p.m. €
(Use a second sheet if needed) Centrifugal Other							Submersible		. 1
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Forward the white, blue and pink copies to the Department of Health and Environment	 -						Signed Authorized rep	resentative Date	2.1 = (
	Forward the white, bl	lue and pink copies to the Department	of Health and Environment					Form WWC	-5 <u>)</u>