## WATER WELL RECORD KSA 82a-1201-1215

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

2. Distance and direction from necessary town or city of 5 2 W F R.R. or street.  Street oddees and well location if in city.  4. Locate with "X" in section below.  Sharth map:  No. No. No. 1		County Fraction		Se	Section number		Township number Range number		
Sheet obtient of well location if in city.  4. Locars with "X" in section below:  A. Locars with "X" in section below:  Not depth SD 11. Completion date.  N	1. Location of well:	PRATT	SE 1/15E 1/15U	1/4	3/		1 .28 s	R 11W	E/W
Sheet observed of well lacenton if in city.  A Locate with 1x" in section below:  Sketch map:  Will  No. Bore hold die. I in. Completion dobte Well algorith To. C. Combine of March To.  Well algorith To. C. C. Combine of March To.  No. Bore hold die. I in. Completion dobte Well algorith To. C. C. Combine of March To.  No. In the property of the control of the control of the control of the combine of the comb									
6. Bore Pole dia. D. in. Completed roll of the Well sph. 20. 11. Additory  Well sph. 20. 11. Additory  No. 1	The state of the s								
7. Cable tool & Rotary Driven _ Dug _ Bellow rotal_ Jested _ Beverse rotary _ Bullow rotal_ Jested _ Beverse rotary _ Bullow rotal_ Jested _ Beverse rotary _ Bullow rotal_ Jested _ Bullow rotal_ Jested _ Bullow rotal_ Jested _ Bullow rotal_ Jested _ Jested _ Bullow rotal_ Jested _	4. Locate with "X" in section below: Sketch map:						6. Bore hole dia in. Completion date		
B. Use: Domestic supply Industry   Industry	T Lines						7 Cable tool 🗶 Rotary Driven Dug		
9. Carling. Marterial Surject Survey below Threaded Welded Surface In. In. Marterial Surface In. Marterial Surface In. In. Marterial Surface In. Marterial	E X DRAIN					6	Irrigation Air conditioning Stock		
5. Type and color of material  From To  Dia. In. to Cell ft. depth grape No. ISS  Type and color of material  From To  Dia. In. to Cell ft. depth grape No. ISS  Type and color of material  The color of ft. depth grape No. ISS  Type and color of material  Dia. In. to Cell ft. depth grape No. ISS  Type and color of material  Dia. In. to Cell ft. depth grape No. ISS  Type and color of ft. depth grape No. ISS  Type and color of ft. depth grape No. ISS  Type and color of ft. depth grape No. ISS  Type and color of ft. depth grape No. ISS  Type and color of ft. depth grape No. ISS  Type and color of ft. depth grape No. ISS  Type and color of ft. depth grape No. ISS  Type and color of ft. depth grape No. ISS  Type and Color of ft. depth grape No. ISS  Type and Color of ft. depth grape No. ISS  To cover pock?  The solor load surface Depth grape No. ISS  Type and Color of ft. depth grape No. ISS  Type and ft. and ISS  Type and Color of ft. depth grape No. ISS  Type and color of ft. depth grape No. ISS  Type and Color of ft. depth grape No. ISS  Type and Color of ft. depth grape No. ISS  Type and Color of ft. depth grape No. ISS  Type and Color of ft. depth grape No. ISS  Type and Color of ft. depth grape No. ISS  Topography:  Hill  Stoce  Hill	<u>                                     </u>						9. Casing: Material	Height: Above or be	olow in.
10. Screen: Monthspare 's name  Clay, The 20 for sold of the sold							Dia. 5 in. to 60 ft. dep	th Wall Thickness: inc	hes or
Sell Dia 5  Slay, Tan  Sand, fine to Course  Service for the street of t	5. Type and color of	material		F	rom	То			3
Set between	Soil				0	2	TypoSaw Slat	Dia. 5	
Gravel pack? X. Size range of material by A.  11. Static water level:  When Clay Streeks  12. Pumping level below land surface Date 2407 TX  12. Pumping level below land surface Date 2407 TX  12. Pumping level below land surface by p.p.m.  13. Whater sample submitted:  West Size range of material by p.p.m.  14. Well sead completion:  Pittless adapter A.  15. Well grouted?  With M. Near tement Bentonite Concrete Depth: From C. ft. to L. ft.  16. Nearest source of possible contamination: MADE ft.  16. Nearest source of possible contamination: Model number A.  Well disinfected upon completion? Yes No  17. Pumping Model number A.  Well disinfected upon completion? Type  Well disinfected upon completion?  Type:  Submersible Intuition  Use a second sheet if needed)  18. Elevation:  19. Remarks:  Topograph:  Hill  Slope  Hill  Slope  Address A. Taylor A.  Ligging No.  Address A. Taylor A.  Ligging No.  Address A. Taylor A.  Ligging No.  Address A. Taylor A.  Address A.  Ligging No.  Address A.  A.  Ligging No.  Address A.  Ligging No.  Address A.  Ligging No.  Address A.  Ligging No.  Address A.  A.  Ligging No.  A.  A.  Ligging	Clay, Tan				2	15	Set between	ft. and <u>90</u>	ft.
Strick   12, Pumping level below land surfaces:   12, Pumping level below land surfaces:   13, Pumping level below land surfaces:   14, Pumping level below land surfaces:   15, ofter   hrs. pumping   g.p.m.   16, well grouted?   16, well grouted?   17, well grouted?   18, well grouted?   19, well disinfected upon completion?   19, well grouted?   19, well disinfected upon completion?   19, well grouted?   19, well gr	Sand, line to Course				15	21	Gravel pack? X Size ra	nge of material 🚜 🗶	ft.
12. Pumping level below land surfaces:   ft. ofter	Sand fine to Course of med gravel				2/	53			
Clay that & Gray Grand Go	w/ clay streeks						12. Pumping level below land	surfaces:	
Sand, fire to Course of Med Gravel 60 90  13. Water sample submitted: mo./day/yr.  Yes No Date  14. Well head completion:  Pitless adapter 12 Inches above grade  15. Well grouted?  With Neat cement Bentonite Concrete  Depth: From 16. Nearest source of possible contamination: NONE  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  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.  Debat Will A furm 325  Business name  Address After Taylon for August No.  Address Addre	clay, white & gray				5	60	ft. after	nrs. pumping	g.p.m.
14. Well head completion:   Pitless adapter   12   Inches above grade	Sand, fine to Coarse of med gravel				20	90	13. Water sample submitted:	mo./	
15. Well grouted?   With Neat cement Bentonite Concrete Depth: From C ft. to C ft.	Clay, Tan & Brown					110	14. Well head completion:		rode
16. Nearest source of possible contamination:   WHE							15. Well grouted? X WithX Neat cement	Bentonite Co	oncrete -
17. Pump:  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 was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Address Hill  Slope  Lipense No.  Address Hill							16. Nearest source of possible	contamination: NO	NE
Manufacturer's name  Model number HP									
Type:  Submersible  Jet Reciprocating Centrifugal  Other  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  Maddress Taylor Dath								HP Volts	<u> </u>
(Use a second sheet if needed)								ft. capacity	g.p.m.   (§
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.  4. Hill Slope  Slope  Address  Address  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.  21. Address Funda State  Address Address									ating
Topography:  Hill  Slope  Address  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Address  Address  Topography:  Address  Address  Taylor  Address	10 51		neet if needed)					<del></del>	<sub>2</sub>
Topography:  — Hill  — Slope  Address  Address  Address	10. Elevation: 17. Kemarks:						This well was drilled under my jurisdiction and this report		
* Unland							Central Well 9	ledge and belief.  Fump 35  Licen	ise No.
Valley Authorized representative / No. 78	Upland						Signed Stonor	will Date -	K2 \$ 1