## 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 well:  Patt  1/4  1/4  1/4  1/4  1/4  1/4  1/4  1		I ci	Franking O. T.	c		Township worth	Pana	$\neg$
2. Distance and direction from nearest town or city:    Fast - 3   5   8   8   0   1   2   2   1   1   1   1   1   1   1	1. Location of well:	Prot	Fraction 5 W	Section	number	Township number	Range number	E/W
Street address of well location if in city:  ### A. Locate with "X" in section below:  ### B. Use: Donestic Public upply Included Power Code Reverse rotary  ### B. Use: Donestic Public upply Included Power Other  ### P. Coding Material SACE   Height Rosson of between Other  ### P. Coding Material SACE   Height Rosson of between Other  ### P. Coding Material SACE   Height Rosson of between Other  ### P. Coding Material SACE   Height Rosson of between Other  ### P. Coding Material SACE   Height Rosson of between Other  ### P. Coding Material SACE   Height Rosson of between Other  ### P. Coding Material SACE   Height Rosson of between Other  ### P. Coding Material SACE   Height Rosson of between Other  ### P. Coding Material SACE   Height Rosson of between Other  ### P. Coding Material SACE   Height Rosson of between Other  ### P. Coding Material SACE   Height Rosson of between Other  ### P. Coding Material SACE   Height Rosson of between Other  ### P. Coding Material SACE   Height Rosson of between Other  ### P. Coding Material SACE   Height Rosson of between Other  ### P. Coding Material SACE   Height Rosson of between Other  ### P. Coding Material SACE   Height Rosson of between Other  ### P. Coding Material SACE   Height Rosson of between Other  ### P. Coding Material	2. Distance and direc	ction from nearest town or city:	<u> </u>	ner of well	1: <u>2</u> c		1."	-7.1
4. Locate with "X" in section below:  Netch map:  Well depth Be. h. Government  Well depth Be. h. Government  Well depth Be. h. Government  E. Well depth Be. h. Government  Be. he: Domestic Public supply Industry  Industry Driven Dug  Hollow rod Jetted Bored Reverse rotory  8. he: Domestic Public supply Industry  I	Street address of well	l location if in city:	7 7 R.R. or	street:			Ks	
7Cable tool _Broad _ Driven _ Dug _ Hollow rod _ Jetted _ Bord _ Reverse rotary _ B. Use: _Domestic _ Public upply _ Industry _ Industry _ Caring: Meterial _ School _ Lawn _ Cil field water _ Other _ Oth			Sketch map:			6. Bore hole dia. 29 in	. Completion date	76
Hollow rod _letted	į r	1						
Trigation Air conditioning Stock Lown Oil field water Own oil fiel	NW	NE				Hollow rod Jetted	Bored Revers	
9. Casing: Material Steel Height: Gover or bettown Threaded Welded Surface In.  Threaded Welded Welded Surface In.  BMP PVC Weight Ibs./ft.  Dia. Licin. to 1822 ft. depth Wall Thickness: includes or Dia. in. to ft. depth Jagas No.  SANAY TOP SO!  Brown and Gray Clay  SANA and Gravel Clay  SANA and Gravel Clay  SANA and Gravel Clay  Soft between La ft. and Say ft.  Soft between La ft.  Soft between La ft. and Say ft.  Soft between La ft.  Soft between La ft. and Say ft.  Soft between La f	* w   i	E				Irrigation A	ir conditioning Stoc	k
SAND TOP SO;  Brown and Gray Clay  SAND And And Gravel Clay  Coarse and Coarse and Gravel Clay  Solid Discount Cla	Ī   *~	SE						
5. Type and color of material  From To  SANDY TOP SO;  Brown and Gray Clay  SAND TOP SO;  Brown and Gray Clay  SAND TOP SO;  Brown and Gray Clay  SAND TOP SO;  SAND TOP SO;  Brown and Gray Clay  Soft between 42 ft. and 182	<u> </u>	i				Threaded Welded	Surface	in.
SANDY TOP SO;  Brown and Gray Clay  2 10  Set between 142 ft. and 22 ft.  Set between 142 ft. and 24 ft.  Set between 142 ft. and 24 ft.  Set between 142 ft. and 24 ft.  Set between 142 ft. and 25 ft.  Set between 142 ft. and 25 ft.  Set between 142 ft. and 25 ft.  Set between 142 ft. and 26 ft.  Set between 142 ft. and 27 ft.  Set between 142 ft. and 28 ft.  Set between 142 ft.  Set between 142 ft. and 28 ft.					,	Dia. 16 in. to 182 ft. dep	oth Wall Thickness: inch	
SANDY TOP SO!  Brown and Gray Clay  2 /0  Soft between 42 ft. and 51 ft. ond 52 ft.  Sand and Gravel Cean Coarse case 10 45 Gravel pack? Size range of material 12 34 36 ft.  Soft between 42 ft. and 51 ft.  Soft between 42 ft. ond 52 ft.  It. static water level:  Ft. defer hrs. pumping 49 p.p.m.  Gray Clay  12. Pumping level below land surfaces:  ft. after hrs. pumping 9.p.m.  Ft. after hrs. pumping 9.p.m.  Soft between 42 ft.  Moder surfaces:  12. Pumping level below land surfaces:  ft. after hrs. pumping 9.p.m.  Estimated maximum yield 9.p.m.  13. Water somple submitted:  Ves No Date 5 4-76  14. Well head completion:  Pitless adapter Inches above grade  15. Well grouted?  With: Neat cement Bentonite Concrete Depth: From 2 ft. to 40 ft.  16. Nearest source of possible contamination:  ft. 47 Direction No Type Called Well disinfected upon completion?  Yes No Monufacturer's name Well Not installed  Manufacturer's name Well Not installed	5. Type and color of material				То	10. Screen: Manufacturer's name		
Brown and Gray Clay  Set between 42 ft. and 182 ft.  Set between 42 ft.  Set betwe	Sandy Top Soil				2		1/-	
SAND AND GRAVE COARSE COARSE COARSE Size range of material 12 34/3/1/2    Sand And Grave Coarse Coar	Brown and Gray Clay				10	Stotygooze 3 16 Set between 142	1.00	ft.
SAND AND CLAY  Solution (1997)  Solution					45	f.	and	14 3/8
SAND AND GRAN COOK 51 /82  12. Pumping level below land surfaces:					5/	11. Static water level:	mo./	
ft. after hrs. pumping g.p.m.  ft. after hrs. pumping g.p.m.  Estimated maximum yield g.p.m.  13. Water sample submitted: mo./day/yr.  Yes No Date 5 4 76  14. Well head completion:  Pitless adapter Inches above grade  15. Well grouted?  With: Neat cement Bentonite concrete  Depth: From ft. to ft.  16. Nearest source of possible contamination:  ft. Direction Type CARAD  Well disinfected upon completion? Yes No  17. Pump:  Manufacturer's name LL R					182	12. Pumping level below lan	d surfaces:	2.76
Estimated maximum yield	Cray Clay			1	185		MIT	
Yes No Date 5 4 76	STOY	Jay		100	700			
Pitless adapter Inches above grade  15. Well grouted?  With: Neat cement Bentonite Concrete  Depth: From ft. to ft.  16. Nearest source of possible contamination:  ft. G Direction Type CORRE)  Well disinfected upon completion? Yes No  17. Pump: Not installed  Manufacturer's name  Manufacturer's name				<u> </u>				
With: Neat cement Bentonite Concrete  Depth: From ft. to ft.  16. Nearest source of possible contamination:  ft Direction Type No  Well disinfected upon completion? Yes No  17. Pump: Not installed  Manufacturer's name Not installed				+			Inches above g	rade
Depth: From ft. to ft.  16. Nearest source of possible contamination: ft Direction Type No  Well disinfected upon completion? Yes No  17. Pump: Not installed  Manufacturer's name U R							Pantonito /	and the last
Well disinfected upon completion? Yes No  17. Pump: Not installed Manufacturer's name ULR				-				mcrere -
17. Pump: Not installed Manufacturer's name ULR				-		16. Nearest source of possible ft. Direction	e contamination:	CREX
Manufacturer's name WLR				-				
Adal number 2 - 102-12 UD & C Valle				ļ		Manufacturer's name	LR	——I
Length of drop pipe ft. capacityg.p.m.						Length of drop pipe		
Type:			Well disinfected upon completion?YesNo  17. Pump:    Not installed     Manufacturer's nameLR  Model number					
		(Use a second s	heet if needed)					
18. Elevation:  19. Remarks:  20. Water well contractor's certification: This well was drilled under my jurisdiction and this report	18. Elevation:	19. Remarks:						enort '
is true to the best of my knowledge and belief.	7					is true to the best of my know	vledge and belief.	
Hill Business name   Business name   License No	Topography: Hill					Business name	// Licer	34 = nse No. =
Slape  Address Great Bend, RS.  Signed Andrew Date 130/700 -						Address I And i And	eon	130/100
Valley Authorized representative  Form WWC-5						Authorized rep		7