## WATER WELL RECORD KSA 824-1201-1215

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

Section and direction from near set town or city: \$ m, to. 4  Interest outdress of well location if in city:  Line 1 to the section below:  Section map.  1. Commer of well: Effect m. Eff N S  1. Commer of well: Effect m. Eff N S  1. Commer of well location if in city:  Line 1 to the section below:  Section map.  1. Commerce of well location if in city:  Line 2 to the section below:  Section map.  1. Commerce of the location if in city:  Line 2 to the section below:  Section map.  1. Commerce of the location in commerce of the lo		County	Fraction	Section number		number	Township number	Range number	
Section (1) In city:    Continue with "X" in section below:   Section page   Section	1. Location of well:	Grant	NE 1/4 0/5E1/4			4	т <b>3</b> 9 s	R 38	E/W
City, note, 25 code:  (Line with "X" in section below:  Section map.  (Line with "X" in section below:  Line with map.  (Line with "X" in section below:  Line with map.  (Line with "X" in section below:  Line with map.  (Line with "X" in section below:  Line with map.  (Line with "X" in section below:  Line with map.  (Line with "X" in section below:  Line with map.  (Line with "X" in section below:  Line with map.  (Line with "X" in section below:  Line with map.  (Line with "X" in section below:  Line with map.  (Line with "X" in section below:  Line with map.  (Line with "X" in section below:  Line with map.  (Line with "X" in section below:  Line with map.  (Line with "X" in section below:  Line with map.  (Line with "X" in section below:  Line with map.  (Line with "X" in section below:  Line with map.  (Line with "X" in section	2. Distance and direc							1	
Well again #46 in.  7. Coults tool _ Achin _ Achi									
Well again. **Male and **Male again. **Male	4. Locate with "X" in	n section below:	Sketch map:	City, s	rare, zip	code:	6. Bore hole dia. 9 in	. Completion date ∠	11/79
Hellow rod _ letted _ Bord _ Reverte cotary    8. Use: _ Domestic _ Public supply _ Industry    1. Use _ Domestic _ Public supply _ Industry    1. Use _ Domestic _ Public supply _ Industry    1. Use _ Domestic _ Public supply _ Industry    1. Use _ Domestic _ Public supply _ Industry    1. Use _ Domestic _ Public supply _ Industry    1. Use _ Domestic _ Public supply _ Industry    1. Use _ Domestic _ Public supply _ Industry    1. Use _ Domestic _ Public supply _ Industry    1. Use _ Domestic _ Public supply _ Industry    1. Use _ Domestic _ Do			1				Well depth 440 ft.		
8. Use:	W NE						Hollow rod Jetted Bored Reverse rotary  8. Use: Domestic Public supply Industry     Irrigation Air conditioning Stock     Lawn Oil field water Other		
Integration   Air conditioning   Stock   Lawn Other									
Low   Oil Field water   Other									
Strong   S									
Section   Sect	] [ ]		N .						
From To Dis. in. to fi. dapht/logar No. 122  From To Dis. in. to f	y L						RMP PVC	iWeight <u> </u>	lbs./ft.
Serent: Manufacturer's name  1						1	Dia 3 in. to 414t. depth Wall Thickness: inches or		
The Sand  Type  Solygauze  Lergth  Ler	5. Type and color of material				From	То	Screen: Manufacturer's		
Shot/goure Length 42  170 303 Stot/goure Length 42  18 330 Grovel pack? List, and 350 ft.  18, and Grovel pack? List size range of material to the store of the s	(1).	1 10 - Pine	$\frac{1}{5000}$			2 45	1 stroppe		
Shell 330 Grovel pack? Size range of material 1.  Shell 330 Grovel pack? Size range of material 1.  Shell 330 Stone 11, Static water level: mo./day/yr.  20° ft. below lond surface. Date 11/79  12. Pumping level below lond surface. Date 12/79  13. Water sample whitted: mo./day/yr.  Vet No Date 14. Well head completion: 10/70  Well grouted? 11/70  Well for groved? 11/70  Well districted upon completion? 11/70  Wold number HP Voln 210  Long the drop pipe 257 ft. capacity. 11/70  Wold number HP To Voln 210  Long the drop pipe 257 ft. capacity. 11/70  Well districted upon completion? 11/70  Wold number HP To Voln 210  Long the drop pipe 257 ft. capacity. 11/70  Well districted upon completion? 11/70  Well districted upon completion? 11/70  Wold number HP To Voln 210  Long the drop pipe 257 ft. capacity. 11/70  Well media under my jurisdiction and this report is true to thip test of my powledge and belief. 16/70  Well media under my jurisdiction and this report is true to thip test of my powledge and belief. 16/70  Wolf upon Media under my jurisdiction and this report is true to thip test of my powledge and belief. 16/70  Well media under my jurisdiction and this report is true to thip test of my powledge and belief. 16/70  Well upon Media under my jurisdiction and this report is true to thip test of my powledge and belief. 16/70  Well upon Media under my jurisdiction and this report is true to thip test of my powledge and belief. 16/70  Well upon Media under my jurisdiction and this report is true to thip test of my powledge and belief. 16/70  Well upon Media under my jurisdiction and this report is true to thip test of my powledge and belief. 16/70  Well upon Media under level. 11/70  Well upon Media under level. 11/70  Well districted upon under lev	0					3 /0	Slot/gauze	Dia <b></b> Length <i>&amp; O</i>	
Shell 330 Gravel pock? Size range of material the mo./day/yr.  Shell 330 Gravel pock? Size range of material the mo./day/yr.  Shell 330 Gravel pock? Size range of material the mo./day/yr.  Shell 330 Gravel pock? Size range of material the mo./day/yr.  Shell 330 Gravel pock? Size range of material the mo./day/yr.  Shell 330 Gravel pock? Size range of material the mo./day/yr.  Shell 330 Gravel pock? Size range of material the mo./day/yr.  Shell 330 Gravel pock? Size range of material the mo./day/yr.  Shell 330 Gravel pock? Size range of material the mo./day/yr.  Shell 330 Gravel pock? Size range of material the mo./day/yr.  Shell 330 Gravel pock? Size range of material the mo./day/yr.  Shell 330 Gravel pock? Size range of material the mo./day/yr.  Shell 330 Gravel pock? Size range of material the mo./day/yr.  Shell 330 Gravel lock? Size range of material the mo./day/yr.  Shell 330 Gravel lock? Size range of material the mo./day/yr.  Shell 330 Gravel lock surface size for the mo./day/yr.  Shell 330 Gravel lock surface size for the mo./day/yr.  Shell 330 Gravel lock surface size for the mo./day/yr.  Shell 330 Gravel lock surface size for the mo./day/yr.  Shell 330 Gravel lock surface size for the mo./day/yr.  Shell 330 Gravel lock surface size for the mo./day/yr.  Shell 330 Gravel lock surface size for the mo./day/yr.  Shell 330 Gravel lock surface size for the mo./day/yr.  Shell 330 Gravel lock surface size for the mo./day/yr.  Shell 330 Gravel lock surface size for the mo./day/yr.  Shell 330 Gravel lock surface size for the mo./day/yr.  Shell 330 Gravel lock surface size for the mo./day/yr.  Shell 330 Gravel lock surface size for the mo./day/yr.  Shell 330 Gravel lock surface size for the mo./day/yr.  Shell 330 Gravel lock surface size for the mo./day/yr.  Shell 330 Gravel lock surface size for the mo./day/yr.  Shell 330 Gravel lock surface size for the mo./day/yr.  Shell 330 Gravel lock surface size for the mo./day/yr.  Shell 330 Gravel surface size for the mo./day/yr.  Shell 330 Gravel surface size for the mo./	tine Sand				370	183			ft.
Sand Stone  12. Pumping level below land surfaces: 12. Pumping level below land surfaces: 13. Water sample submitted: 13. Water sample submitted: 14. Well head completion: 15. No Date 16. Nearest source of possible contamination: 16. Nearest source of possible contamination: 17. Pumping 17. Pumping 18. Elevation: 19. Remarks: 19	Cha	v <u>-</u>			285	330			<u></u>
12. Pumping level below land surfaces:   24.	Shal	1,			330	350	11. Static water level:	mo	./day/yr.
## After ## hrs. pumping ## g.p.m.    Fit after   hrs. pumping ## g.p.m.   Estimated maximum yield   g.p.m.   13. Water sample submitted:   mo./day/yr.   Yes   No Date	C				DIST	1		•	79
Estimated maximum yield	Sano	Stone				440	ft. after 18	hrs. pumping	g.p.m.
13. Water sample submitted: mo./day/yr.  Yes No Date  14. Well head completion:  Pitless adapter inches above grade  Well grouted?  With Neat sement Bentonite Concrete Depth: From fit, to 20 ft.  16. Nearest source of possible contamination:  Manufacturer's name fit in the sement of the sement o						ļ		6.7 x	* '
14. Well head completion:    Pitless adapter									
Pitless adapter							Yes <b>X</b> _ No	Date	
Well grouted?  With: Neat gement Bentonite Concrete Depth; From ft. to ft. to ft.  16. Nearest source of possible contamination:  Well disinfected upon completion? Yes No  17. Pump: Not installed Manufacturer's name  Model number HP Volts Yolts II  Length of drop pipe ft. capacity ft.  Submersible Turbine					<del>                                     </del>			12 " Inches above	arade
With: Near sement Bentonite Concrete Depth: From	<del>v </del>						Well grouted?		
16. Nearest source of possible contamination:  16. Nearest source of possible contamination:  17. Direction							With: Neat cement 🔟	Bentonite	Concrete
Well disinfected upon completion? Yes No      17. Pump: Not installed									14
17. Pump: Not installed   Manufacturer's name					-		ft Direction	Туре	
Manufacturer's name    Model number					-	ļ			No
Model number							· · · · · · · · · · · · · · · · · · ·	نا المالية	
Type:    Submersible								HP_S Vo	lts 🚅 🗸 📜
(Use a second sheet if needed)  — Jet Reciprocating Other  19. Remarks:  20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to they best of my knowledge and belief.  — Hill Slope Upland  — Upland  — Jet Reciprocating Other  20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to they best of my knowledge and belief.  — License No. Address  — Signed Address  — Date 12.75					1			fr. capacity	_g.p.m.   <i> </i>
(Use a second sheet if needed)  [8. 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.  [100]					<u> </u>				· I I
Topography:  Hill  Slope  Upland  This is A Man Home Stead  This well was drilled under my jurisdiction and this report is true to the best of my imposed gard belief.  License No.  Address  Signed  Signed  Date 18/75		(Use a second s	sheet if needed)						Sec
is true to the best of my knowledge and belief.    Hill   License No.     Address   License No.     Address   License No.     Signed   License No.	18. Elevation:	19. Remarks:							
In Smith Fump Agrices		This is AM	and Home Stee	1					1/2
Slope Upland Signed  Address  Address  Signed  Date 18/75	Topography:	11113 12 1116	C- pvinc Dith				Jim Smith Pie	mp Service	<u>e</u> 4
Upland Signed Swith Date 12/79 -	7						(	~ Ku 6 7/8	ense No.
Valley   Authorized representative   Valley	Upland						Signed James Re	2 Smith Date	12/79 -
rward the white, blue and pink copies to the Department of Health and Environment  Form WWC-5			en til :=				Authorized ref		<u>/</u>