## 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: Grant 2. Discover and direction from accepts from a cycle of the composition of the cycle of the cycl		County	*raction	Si	ection	number	Towns	hip number	Range number		
2. Distance and direction from near early town or city:  13. Owner of well:  14. Owner of well:  15. Owner owner owner of well:  15. Owner owner owner owner owner owner owner owner o	1. Location of well:	1 🚣 .	1/\ . 1		1			•	1 .	E A11	
Search mg.    Control with "X" in section below:   Sketch map:   Sketch	2. Distance and direct	ction from negrest town or city:			of well					E/W	
Locate with "X" in section below:  Sketch mag:  Completion data 19/73  Well depth 20/74  Well depth 20	Street address of well location if in city:  R.R. or street: R.F.										
Well again well well well well well again we	Sileer address or Well	r location it in city:	A	City, state	, zip c	ode: U	144	sses, K	s. 6788	'o	
7Cable tool _ statusy _ Driven _ Dug _ Hollow of _ Hered _ Bord _ Reverse rotary _ Bus _ Domestic _ Public supply _ Industry _ In	· /\		Sketch map:				6. Bore	hole dia 360 ti	. Completion date	0/79	
Hollow rod _ Jetted _ Bored _ Reverse robay   B. Use: _ Donestic _ Public usepty _ Industry _ Ind	ī `		<b>1</b> 1						Driven [	Dug	
Impartan	X NW NE							. —			
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5. Type and color of material  From To  Clay  Jini Sarah + Clay  Jini	ł <u>Li</u>	1	110				Threade	dWelded	iSurface	in.	
5. Type and color of moterial  From To  Dia. in. 16 ft. depth jagge No. 222  Clay  Jine Sace A Clay  Jine Sace A Clay  Jine Sace A Clay  Jine Steel Length 40  Set between J32 ft. and J10 ft.  Grovel pock I Size range of material  Jine Static water level:  Static water level:  Jine May Jine Acad  Jine Static water level:  Jine May Jine May Jine Acad  Jine Static water level:  Jine May Jine May Jine Acad  Jine Static water level:  Jine Static water	_										
Clay  Fine said & Clay  Top Stolygauze  Length 40  Set between 320 ft. and 360 ft.  Clay  Stolic water level:  Monopolic ft. show land surface Date 10/79  Sand,  Stolic water level:  Monopolic ft. show land surface Date 10/79  Sand,  Clay  Static water level:  Monopolic ft. show land surface Date 10/79  Sand,  Clay  Static water level:  Monopolic ft. show land surface Date 10/79  13. Water bero, pumping 9.p.m.  Ethinoted maximum yield 9.p.m.  File show land surface back of the show land surface Date 10/79  13. Water bero, pumping 9.p.m.  Monopolic showing 10 ft.  Mith. Ned completion:  File show land surface back of the show land surface Date 10/79  15. Well grouted?  With. Ned completion:  Inches above grade  15. Well grouted?  Well disinfected upon completion?  Yes No  17. Pump:  Monopolic file in the show in the short of the show in the show i	5. Type and color of	material			From	То	Dia	_ in. to ft. dep	th gage No2		
Fine said + Clay   100   300   100   300   100   300   100   300   100   300   100   300   100   300   100   300   100   300   100   300   100		0.1				,	1				
State Details   100   200   100   200   10		!lay			0	75	Type		_ Dia <b>5</b>		
Clay   Grovel pock?   Size range of material	Fu	ne sard & Cl	aus		75	100	Slot/ga Set bet	UZE	Length <del></del>	<del>-</del>	
Static water level:    Static water level:   mo./day/yr.	0	0.	7	. 1	,	,		ft.	and	ft.	
Sand,    205 ft, below land surface Date   10/19		lay			700	200	<del>\                                    </del>	-			
ft. ofter hrs. pumping g.p.m. ft. ofter g.p.m. ft. ofter hrs. pumping g.p.m. ft. ofter g.p.m. ft. ofte		5. & Cla	4.		fu	2 25		fic water level:  ft. below land su	rface Date	mo./ddy/yr.	
The content of the	l S	and.	0	ړ	25	246	12. Pur	nping level below lan	d surfaces:		
Estimated maximum yieldg.p.m.  13. Water sample submitted:mo./day/yr.	00 01 84. 1 0						l ——				
Yes No Date  14. Well head completion: Pitless adapter Inches above grade  15. Well grouted? With: Neat cement Bentonite Concrete Depth: From 2 ft. to ft.  16. Nearest source of possible contamination: ft. Jal 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 proveledge and belief.  Topography: Topography: Jicense No. Address Signed Capaca Ary Lands Date 1979  Signed Capaca Ary Lands Date 1979	- Clay	Of Strys from	Agnd	<u> </u>	70	460					
14. Well head completion:  Pitless adapter										mo./day/yr.	
Pitless adapter							14. We	Il head completion:	NA.		
Depth: From 2r ft. to 5 ft.  16. Nearest source of possible contamination: ft. 180 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.  21. Topography: Address Signed Junuar for Juris Date 1879							P	itless adapter	Inches ab		
Depth: From 2r ft. to 5 ft.  16. Nearest source of possible contamination: ft. 180 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.  21. Topography: Address Signed Junuar for Juris Date 1879							15. We	Il grouted?	Bantonito	Concrete	
ft. In 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 Centrifugal Other  [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.  In Junt Leave No. 160  Signed Leave No. 2479										Concrete	
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Let Reciprocating   Centrifugal   Other							I ''		Tur	rbine	
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	Upland Valley						Signed	Authorized fe	presentative	Date /5/79	