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

## 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:	FORd	SE 1/4 NF1/4	1/4	Section	number 9	Township number	Range number R 24 E/W	
2. Distance and direction from nearest town or city: Rodge City.  Street address of well location if in city:					er of well: Carl Dawling street: 2009 Hart			
Street address of well	Il location if in City:	•		tate, zip		Ordae City	, Kes 6780/	╛
4. Locate with "X"	in section below:	Sketch map:				6. Bore hore dia. in Well depth Aff.	. Completion date	
NW NE						7 Cable tool Rotary Driven Dug Hollow rod Jetted Bored X Reverse rotary		
						8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock Lawn Oil field water Other		
SW SE						9. Casing: Material Height: Above or below Threaded Welded Surface in. RMP PVC Weight lbs./ft.		
1 M	S Aile ————			<del></del>	,	Dia in. to 282 ft. dep	th Wall Thickness: inches or	<u>'</u>
5. Type and color o	f material			From	То	Dia in. to ft. dep  10. Screen: Manufacturer's r	13 11 11 11	켜
	surfac	<u> </u>		0	2	Type Bridge	_ Dia/6 in	-
	Clay			2	34	Set between	Length	
	Wrep san	<u>{</u>		34	62	Gravel pack?		رسون
	Clay	<u>A</u>		62	76	11. Static water level:  23 ft. below land su	mo./day/yr	<u>.</u>
Clay & Dand				76	80	12. Pumping level below land	d surfaces: hrs. pumping //OO g.p.m	.]
Clay & Caliade				80	95	ft. after Estimated maximum yield		•
1	med sand	1 gravel		95	137	13. Water sample submitted:	mo./day/yr	
	Calichet	Clay,		137	144	14. Well head completion:		7
	world on	nd !		144	157	Pitless adapter  15. Well grouted?   4.3	Inches above grade	١.,
************	Clay 1	Caliche		157	261	With:Neat coment Depth: From ft. to	Bentonite Concrete	
- Fine sand I Clark				161	162		e contamination: NONE	1/7
er er er gj. i	med of	io parl	cid :	162	177	Well disinfected upon comple	etion?Yes <u>太</u> N	
	Shele	12 112	3 :4:	177	180	17. Pump: Manufacturer's name	Not installed Roll	
-	Aquilor		#	R: W	a .	Model number	HPVolts 2 ft. capacity 800g.p.m.	- €
				amari	9	Type: . Submersible	X Turbine	
(Use a second sheet if needed)						Jet Centrifugal	Reciprocating	] i 📝
18. Elevation:	19. Remarks:					20. Water well contractor's This well was drilled under m	certification: ny jurisdiction and this report	10
Topography:						is true to the best of my know	vledge and belief.	1210
Slope					•	Business name	License No	z / p
Upland						Signed Janie ale	les Date 6/7	212
Valley						Authorized reg	presentative	15114