WATER WELL RECORD KSA 82a-1201-1215

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

	County Fraction		Section	number	Township number Range number		
1. Location of well:	SALINE		1/4	o l	T 15. s	. 3	5 ∕₩
2. Distance and direction from nearest town or city:					m Brecker Courts oncordia. Kansas		
4. Locate with "X" in section below: Sketch map:				6. Bore hole dia. 2 in. Completion date Well depth 6. ft. 4-25-78		78	
w NW	NE 				7 Cable tool Rotary Hollow rod Jetted 8. Use: X Domestic F	/ Driven Dug Bored Reverse Public supply Indu Air conditioning Stoc	e rotary stry k
S WELL					9. Casing: Material Height: bove or below Threaded Welded Surface 2 in. RMP PVC Weight lbs./ft. Dia. 4 in. to 60 ft. depth Wall Thickness: inches or 6		
5. Type and color of	material		From	То	Diain. toft. de 10. Screen: Manufacturer's	pame	
I	op soil		0	3	Type P.V.C.		
Fine sand				6	Set between 40		ft.
Brown Clay			6	18	Gravel pack? 4 Size r	andange of material <u> </u>	f*-
Sa	inditone and	clay layers	18	26	11. Static water level: 25 ft. below land su		day/yr.
Brown Sandstone				55	12. Pumping level below lar	nd surfaces: hrs. pumping	g.p.m.
BI.	ve shale	····	55	60	ft. after	hrs. pumping	g.p.m.
					13. Water sample submitted:	mo./d	day/yr.
					14. Well head completion:	12 Inches above gr	ade
					15. Well grouted? Gow With: Neat cement Depth: From ft. to	Bentonite Co	ncrete
					16. Nearest source of possib ft. 20,000 Direction — Well disinfected upon comp	NORTH Type CAT	PLE No
					17. Pump: Manufacturer's name	Not installed	
					Length of drop pipe	ft. capacityg	1 4
	(Use a second s	neet if needed)			Submersible Jet Centrifugal	Turbine Reciproce Other	ating S
18. Elevation: 19. Remarks:					20. Water well contractor's This well was drilled under r	my jurisdiction and this re	eport
Topography: Hill Slope					is true to the best of my kno PETERSON Business name Address	/RR. /38	se No.
Upland Valley					Signed Mike Vette Authorized re	presentative Date	<i>4-78</i>