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:	County	Fraction		Section number		Township number	Range number	
	Dickinson	NW 1/4 SE 1/4 NW	1/4	21		T 13 S	R 2	(E)W
2. Distance and direction from nearest town or city: 409 S. Cedar R.R. or si						Vaughn Leckron		
Street address of well location if in city: Abilene, Kansas City, sta					-ode.	409 S. Cedar		
4. Locate with "X" in		•	City, sic	are, zip c	ode;	Abilene, Kansa 6. Bore hole dia 8 in.	S Completion date	
N 2001					-}	Well depth 60 ft.	8/19/77	
W NE N					Z Z	7 Cable tool 🗶 Rotary		
					12	Bored Reverse rotary 8. Use:DomesticPublic supplyIndustryX IrrigationAir conditioningStockLawnOil field waterOther 9. Casing: MaterialDLSTHeight: Above of the conditioningStockLawnOil field waterOther		
				USE X				
SW SE					FUAR			
. <u> </u>	HEDGE	BUSHE	<u>s</u> _		9	Threaded Welded gl	iSurface	in. lbs./ft.
1 Mi		RAILROAD	-(-(-	11 111	*{ }-	Dia.5 in. to 60_ ft. dep		
5. Type and color of material				From	То	Dia in. to ft. dept		58
			-			10. Screen: Manufacturer's n		
Clay				0	20	Type RMP Dia. 5"		
Silty brown clay				20	30	Slot/gauze 3/32 Set between 50	Length 101 ft. and 60	
				20	EI	ft. o	nd	f†.,
Rocky & shaley& gray and blue clay				30	54	Gravel pack? X Size rai		
Sand				54	55	Static water level: 20'ft, below land sur		9/17
Hard bed rock				55	60	12. Pumping level below land		777
						ft. after h		_ g.p.m.
						Estimated maximum yield —	20+	g.p.m.
						13. Water sample submitted:	mo	./day/yr.
							Date	
						14. Well head completion: Pitless adapter	8 Inches above	grade
						15. Well grouted? <u>VCS</u>		
						With: X Neat cement		Concrete
						Depth: From ft. to . 16. Negrest source of possible		tv
						ft Direction Ear	Type St	wer
						Well disinfected upon comple	tion? Yes	No
						17. Pump: Manufacturer's nome Den	Not installed IDster	
							"up 7/2 v	olts
						Model number	_ HP Vo	
						Length of drop pipe50	ft. capacity 12	_g.p.m.
						~~	ft. capacity <u>13</u> Turbir	g.p.m.
		host if gooded)				Length of drop pipe50_ Type: X Submersible Jet	Turbir Recip	rocating
R Flaurice	(Use a second st	heet if needed)				Length of drop pipe50_ Type:X Submersible Jet Centrifugal	Turbir Recipi Other	rocating
18. Elevation:	19. Remarks:		TER			Length of drop pipe50_ Type: X Submersible Jet	Turbir Recipi Other	rocating
	19. Remarks: WELL LCCA	TED IN CEN	TER			Length of drop pipe	Turbir Recipi Other ertification: / jurisdiction and thi ledge and belief.	rocating
18. Elevation: Topography: Hill	19. Remarks: WELL LCCA		TER			Length of drop pipe	Turbin Recipi Other ertification: r jurisdiction and thi ledge and belief.	rocating
Topography:	19. Remarks: WELL LCCA	TED IN CEN	TER			Length of drop pipe	Turbin Recipi Other ertification: v jurisdiction and thi ledge and belief.	is report