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:	Pawnel	N 1/4 5F-1/4 N/W	1/4	7	1 23	S R	17 EM
treet address of well Locate with "X" in	location if in city:	ield, Ks	3. Owner of we R.R. or street: City, state, zip	17	arnod Ks. 1 6. Bore hole dia. 3ft. 7 Cable tool K Rotar	n. Completion	date <u>77</u>
W	le ————————————————————————————————————) \&	From	То	8. Use: Domestic Lawn PVC PVC Dia in. to ft. de Dia in. to ft. de Dia in. to ft. de ft. de Dia in. to ft. de	Public supply Air conditioning Oil field water Height: Ab Surface Weight Spth Wall Thick	Reverse rotary Industry Stock Other ove or Industry in list./ft
Sance	ly top soil		0	3	Type DVC.	name Lar Vacate Dia. Length	10
Sandl Brown	i gravel n clay		8 18	18 B3	Set betweenft. Gravel pack?Size r 11. Static water level:ft. below land s	ange of materia	mo./day/yr
					12. Pumping level below larger ft. after ft. a	nd surfaces: hrs. pumping hrs. pumping Date	NA g.p.m.
					With: Near cement	Bentonite ft.	rn: e <u>COP76</u> YesNo
	(Use o second sh	eet if needed)			Manufacturer's name Model number Length of drop pipe Type: Submersible Jet Centrifugal	HP ft. capacity	Voltsg.p.m. Turbine Reciprocating Other
8. Elevation: Topography: Hill Slope Upland Valley	19. Remarks:		±± ()(;	5	20. Water well contractor's This well was drilled under r is true to the best of my kno Business name Address Signed	my jurisdiction o	and this report