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)

uhkims #1				Topeka, Kansas 66620		
alt	SE 1/4 SE 1/4	VE,	Section	number	Township number	Range number S R J H W E/W
earest town or city:				DN.	B. Drift	ing co
reet address of well location if in city:  R.R. or street:  City, state, zip code:				Mz code:	ditta Ka	has
E E	Clay Sandy C Sandy Stavel	lay	From  8  40 60	5 Hb 60 80	Well depth	Public supply Industry Air conditioning Stock Oil field water Other  Surface In. Weight 87-3 lbs./ft. Jepth Wall Thickness: inches or Length Jage No.  Length ft. and ft. range of material ft. range of material g.p.m. hrs. pumping g.p.m. d: mo./day/yr. Date Inches above grade  Bentonite Concrete to ft. ible contamination: Type pletion? Yes No  Not installed  Public supply Industry Industr
				-	Submersible Jet	Turbine Reciprocating
	nd sheet if needed)				20. Water well contractor	my jurisdiction and this report
	E E	earest town or city: in city: Sketch map:  Clay Jandy C Jandy Jandy C Jandy (Use a second sheet if needed)	SF 1/4 SF 1/4 NF/4  earest town or city: in city: Sketch map:  Clay  Janty Cla	SE 1/4 SE 1/4 NE/4  acrest town or city: in city: Sketch map:  Clay Search Sear	SE 1/4 SE 1/4 NE/4  ecrest town or city: In city: Sketch map:  Sketch map:  Clay 0 5  Sandy Clay 5 40  Squared 60 80  Stravel 60 80  (Use a second sheet if needed)	Fraction  SE 1/4 SE 1/4 N F/4  acrest town or city:  in city:  Sketch map:  Sketch