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

	County Fraction SW1/4SW1/4NE1/4			Section number		Township number	Range number
1. Location of well:			- 1/4			т 23 s	
2. Distance and direction from nearest town or city: 3. Owner of well:					R	R. +, 4.	Albright Kan 67501
4. Locate with "X" in N		Sketch map: Sketc				Well depth	Driven Dug Bored Reverse rotary ublic supply Industry ir conditioning Stock il field water Other Lifeight: Abovoor below
S 1	ile ———i					RMPXPVC	
5. Type and color of	material			From	То	Dia in. to ft. dep 10. Screen: Manufacturer's r	
	fine L	t brown s	and	0	7	Type RMP	_ Dia
	Sandy	, clay		7	9	Slot/gauze 1/8 ha/e Set between 38	_ft _, andft.
	fine	sand		9	23	Gravel pack? YES Size ra	
	Sandy	brown a	clay	23	34	11. Static water level:	mo./day/yr. face Date <u>10-24-75</u>
	fine b	rown Sa	nd	34	63	12. Pumping level below land 52 ft. after 2 ft. after Estimated maximum yield 13. Water sample submitted:	hrs. pumping
						14. Well head completion: X Pitless adapter	12 Inches above grade
						With: Neat cement	Bentonite Concrete
						16. Nearest source of possible ft. 75 Direction Well disinfected upon complete.	e contamination: NW Type Septic etion? Yes No
						17. Pump: Manufacturer's name 5	Not installed RITE HP V2 Volts 23 v
						Length of drop pipe	ft. capacity g.p.m.
	(Use a second s	heet if needed)				Jet Centrifugal	Reciprocating Other
18. Elevation: Topography: Hill Slope X Upland Valley	19. Remarks:					20. Water well contractor's This well was drilled under m is true to the best of my know Price wate Business name Address Address Authorized rec Authorized rec	y jurisdiction and this report