## WATER WELL RECORD KSA 82a-1201-1215

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

		Tope	ka, Kansas 66620
County Aff	Section number	Township number	Range number
1. Location of well: The The Transfer of the T	26	T 25 / S	R
Street address of well location if in city: Button H me no, R.R.	or street: /// , state, zip code:	Wichita K	1 st.
4. Locate with "X" in section below: Sketch map:			Completion date
NW NE N	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	7. Cable tool Rotary	Bored Reverse rotar
W   X E   SW SE S	33.40	Lawn Oi	conditioning Stock
S X	min.	9. Casing: Material Threaded Welded RMP PVC	Surfacein
5. Type and color of material	From To	Dia in. to ft. dept	h Wall Thickness: inches or
Ten 1-1	1 14	10. Screen: Manufacturer's no	
Historia white	# 21	Slot/gauzeSet between	Dia Tength ft. andft
Skile - gray	21 25	ft. ar	ndft
linestone - white-gray	337	11. Static water level:ft. below land surf	mo./day/yr
Phili - gray	39 70	12. Pumping level below land	surfaces:
Blue Line	7086	ft. after hr	rs. pumping g.p.m.
		Estimated maximum yield	mo./day/yr
		Yes No D	date
	47	Pitless adapter 15. Well grouted?	Inches above grade
Il Brack One		With: Neat cement Depth: From ft. to _	
- Will fill the state of the st		16. Nearest source of possible ft. Direction	contamination:
23 the New Clay &	r lyp	Well disinfected upon complet	
		Manufacturer's name	HP Volts
3 4.1, 111,			ft. capacityg.p.m.
		Submersible	Turbine
(Use a second sheet if needed)		Centrifugal	Other
18. Elevation: 19. Remarks:		20. Water well contractor's ce This well was drilled under my	
fopography: Hi山		is true to the best of my knowl	ut
Slope Upland		Address Address	License No.
Valley		Signed Authorized repre	esentative Date