WATER WELL RECORD KSA 82a-1201-1215

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

		T:	T					
1. Location of well:	County	Froction	1	ection :	number	Township number	Ronge number	
	Edwards	C 1/4/1001/4 NE		32			R 17	E/W
Street oddress of well	n section below:		3. Owner of R.R. or stre	eet: ,	non	6. Bore hole dia. 29 fr.	6755.	2
						7 Cable tool XRotary Hollow rod Jetted 8. Use: Domestic P KIrrigation A Lawn C 9. Casing: Material X	Driven Dug Bored Rev ublic supply Ir ir conditioning Si il field water C Height: Above or Surface & Weight	odustry tock Other belowinlbs./ft.
5. Type and color of			F	rom	То	Diain. to ft. dep	' 77	nches or
Sand	y top soil			0	2	10. Screen: Manufacturer's Type		
Brown	clash			6	18	Gravel pack? X Size ra	and	3/4 3/s
Sand	gravel Clay	mix		18	30	11. Static water level:ft. below land sur	, mo	./day/yr. 4-27
Sand &	gravel dean	Coasol & loo	26	30	129	12. Pumping level below land		
Reddis	a proun ch	ay		29	134	ft. after		_ g.p.m.
Sand	i gravel			34	141	Estimated maximum yield	7 7.1	_g.p.m. ./day/yr.
Clay	<i>U</i>		[]	41	143	Yes No 14. Well head completion: Pitless adapter	Date Inches above	grade
						15. Well grouted?	Bentonite	Concrete -
						16. Negrest source of possible ft. Direction Direction Well disinfected upon complete.		otic.
						17. Pump: Manufacturer's name Model number 5/00H Length of drop pipe	Not installed HP 100 Vo	
	(Use a second st	neet if needed)				Type: Submersible Jet Centrifugal	Turbing Recipro	
18. Elevation: Topography: Hill Slope Upland Valley	19. Remarks: Thur is no		dew	ώ.	,	20. Water well contractor's of This well was drilled under missing to the best of my know Danish and Danish Business name Address Signed Authorized tep.	certification: y jurisdiction and this ledge and belief.	report