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		
Location of well:	ELLS	NE WANE WASL	W 1/4	34	/	1 17	s R 18	E ∕
	ction from nearest town or city: Llocation if in city: 23/9 77		3. Own	er of wel	1: Lave 2319	rne Augustin Timber Drive		
4. Locate with "X" i	in section below:	Sketch map:	T T G G G G G G G G G G G G G G G G G G	From	To	Casing: Material PUC Threaded Welded RMP PVC V Dia. 5 in. to 31 ft. d Dia. in. to ft. d Screen: Manufacturer	ry Driven Dug ad Bored Rev Public supply Ir Air conditioning S Oil field water C Height: bove or Surface Weight Labore epth Wall Thickness: ir epth gage No 2 S s name Jet 5t/	erse rotary adustry tock Other below inlbs./ft.
Brown clay				4	20	Set between	Dia	<u></u>
•	y mixed with	some aray cla	14	20	25	Gravel pack? 425 Size	. and	- <u>//8</u> ft.
Fine sand	, /	<i>J I</i>	,	25	34	11. Static water level:ft. below land s		./day/yr.
Klue shale				34	37	12. Pumping level below lot ft. after	hrs. pumping 27 hrs. pumping 2	g.p.m. g.p.m/day/yr. grade Concrete
			.я			17. Pump: Manufacturer's name Model number Length of drop pipe Type: Submersible Jet		_g.p.m.
Topography: Hill Slope Upland Valley	(Use a second	sheet if needed)				Centrifugal Water well contractor! This well was drilled under is true to the best of my know that the service of the servic	my jurisdiction and thi owledge and belief. ER WELL D	s report RLG. Sense No. 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4