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) Topeka, Kansas 66620

	County	Agetion		Section	number	Township number	Range r	number	
1. Location of well:	Clay	SW 1/4 S 1/4 S	W 1/4	ŧ	8	T 7	S R	3	G/W
2. Distance and direct		5N-12E ay Center	R.R. er	er of wel	# 4	ail Hause	man		
Locate with "X" in section below: Sketch map:				uie, zip	Louis E	6. Bore hole dia in. Completion date Well depth ft			
S 1 Mi	EE			.		Irrigation Lawn 9. Casing: Material Pt Threaded Welded RMP PVC Dia. 5 in. to 91 ft.	Oil field wa C Height: Surface Weight	Above or 12	Dither below in. lbs./ft. nches or
5. Type and color of t	material			From	Ta	Dia in. to ft. o		0	
	top soil	+ clay		0	55	Type PV C Slot/gauze /16	Dia Length	5 10	
	Clay + lim	e sock		55	65	Set between	ft. and t. and	91 erial 1/8	ft.
***	seft line	rock		65		11. Static water level:		mo	o./day/yr.
<u> </u>	the clay		· · · · · · · · · · · · · · · · · · ·	75	83	12. Pumping level below ft. after ft. after	_ hrs. pumpi	ոց <u>၁</u> Տ	_ g.p.m.
	soft lime	ink		90	90	Estimated maximum yield . 13. Water sample submitte	30		g.p.m. g.p.m.
	stop			91	//	Yes X No	Date		
						Pitless adapter 15. Well grouted? With: A Neat cement . Depth: From 6.	Benton	te	
-						16. Nearest source of poss ft Direction . Well disinfected upon com	 .		No
						17. Pump: Manufacturer's name	_ X No	t installed	
						Model number Length of drop pipe Type:	HP ft. cap		 _g.p.m.
	(Use a second	sheet if needed)				Submersible Jet Centrifugal	-	Turbin Recipr Other	ocating
18. Elevation: Topography: X Hill Slope Upland	19. Remarks:					20. Water well cantractor This well was drilled unde is true to the best of my ki Cx - Beaurel Business name Address Signed	r my jurisdict	belief.	