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	- 1	nge number	
1. Location of well:	Saline	SW 1/4 SW 1/4 NE	1/4	34	,	T 14	S R	3W_	E/W
2. Distance and direction from nearest town or city: 3. Owner of well:						mer Kern 16 Post Oa alina Kan	,K s 67		
4. Locate with "X" in sectian below: Sketch map:						6. Bore hole dia in. Completion date Well depth 55 ft. 5/4/78			
- Z Z Z Z	!					7 Cable taol 🗶 Hollow rod 8. Use: 👗 Domestic Irrigation	Rotary Jetted Public : Air con	Driven Dug Bored Reversupply Inc ditioning Sta	rse rotary lustry
S True and solve of material					T.	9. Casing: Material _ Threaded Welder RMP PVC _ Dia in to	Не d Sur We ft. depth Wo	ight: Boye b faceb sight all Thickness: in	elow in. _lbs./ft.
5. Type and calor of	material			Fram	То	10. Screen: Manufact			
Clay	x silt, gray-	brown		0	31	Type Slots		4"	
Sana	+ silt, gray-	111-177-		31	39	Slot/gauze 3/3	 ft. a	ngth	
	el fine to coa			39	55	Gravel pack?	ft. and Size range a	f material 3/8	p of ft.
	gray - greon			55	60	11. Static water level	: and surface	Date 5/4	/day/yr.
						12. Pumping level belter ft. after f	hrs. p hrs. p hrs. p hrs. p hrs. p anitted: No Date tion: Anti- Bent Be	umping 30 umping ma. Inches above	g.p.m. _g.p.m. ./day/yr.
						16. Nearest saurce of ft Directi	possible can	tamination: //	0
						Well disinfected upon	completion?		No
						Manufocturer's name	НР) Val	
						Type: Submersible Jet		Turbine	,
	(Use a secon	d sheet if needed)		<u> </u>		Centrifugal		Other	y
18. Elevation: Topography: Hill	19. Remarks:					20. Water well control This well was drilled to is true to the best of m Highwale Busyless name	under my juri	sdiction and this and belief.	report Ab ense No.
Slope Upland Valley						Address Od D	Zed represen	tative Date	31/78