DINT PEN-PRESS		- 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	tion of well: Reno X5W		/4	1	¥ 23.	s r 5	E
treet address of we	rection from nearest town or city:	s so in field.	.R. or street:	R.R	tchinson, Kanse Well depth 30 ft. 7 Cable tool Hollow rod Jettu 8. Use: Domestic	in. Completion date 5 ry Driven Dug ad Bored Rever Public supply Indu Air conditioning Stor Oil field water Oth DSD-Ght: Above or be warface	se rotary Ustry ck her
l <u> </u>	S Mile				RMP PVC Dia.16_ in. to ft. c	iWeight	lbs./ft.
. Type and color			From	То	Dia. O in. to D ft. d 10. Screen: Manufacturer	epth gage No	716
	Man Car	:1	0	3	Johnson Type Sawed		
			3	22	Slot/gauze 3/16 Set between	Length30	f+
	Med, sai		23	21		. and	ft.
		and w/clay break		- 24	11. Static water level:	mo./	/day/yr.
- 12 Baarra	Med. s		24 27	27 28	12. Pumping level below land	and surfaces:	<u>-14</u>
		and w/clay break	28	30	13 ft. after 1 19 ft. after 2	hrs. pumping 400	g.p.m. g.p.m.
	Med. s	and	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Estimated maximum yield _ 13. Water sample submittee		.g.p.m. /day/yr.
	· · · · · ·				Yes X No	Date	
					14. Well head completion: Pitless adapter	Inches above g	rade
		10			15. Well grouted? <b>4CS</b> With: Negt cement _	Bentonite X	oncrete
					Depth: From ft.	to ft.	
					ft Direction _ Well disinfected upon com	MONC_ Type	K N₀
	· · · · · · · · · · · · · · · · · · ·				17. Pump:	eck leve	
					Manufacturer's name Model number	HP Volt	<u>s</u>
					Type:		y.p.m.
					Submersible	Turbine	cating
3. Elevation:	(Use a se 19. Remarks:	cond sheet if needed)			20. Water well contractor		
					This well was drilled under is true to the best of my kr		report
opography: Hill					Rosencrantz-F	Remis Ent. In	c.134
Slope					Address 1211 W-41	th Hutchinso	
Upland Valley					Signed The	representative	20-1