USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY PRINT CLEARLY.	<i>'</i> ,		VELL RECOI a-1201-121				Kansas Department of Health and Environment-Division of Environme (Water well Contractors) Topeka, Kansas 66620
	unty	Fraction		Section	number	Township number	Range number
 Location of well: 	Reno	NW1/4 NW1/4 N	/E1/4	1	9	1 24	s r 6 e
Street address of well loca	tion if in city: of Pa	MIS, 3'2 E rtnidge, KS Sketch map:	R.R. 0	ner of well street:	No Ro	rman Yutz I Iutchi'nson	7 <u>KS 67501</u> KG . Completion date <u></u>
$ \begin{array}{c} $				k		7Cable tool X Rd Hollow rodJd 8. Use: X Domestic Irrigation Lawn 9. Casing: Material ThreadedWelded RMPXPVC Dia. 6 in. to 20 ft	otary Driven Dug atted Bored Reverse rota Public supply Industry Air conditioning Stock Oil field water Other Height: to your below Isurface i Weight Ibs./fi depth Wall Thickness: inches or
5. Type and color of mate	rial			From	То	10. Screen: Manufactur	
Black Top Sorl				0	1	Хол с	Dia
Brown Silt				1	9	Slot/gauze	
Brown Silt Brown Clay				9	14		_ ft. andf
Red + Blue Shale				14	169	11. Static water level:	mo./day/y nd surface Date <u>7-21-75</u>
						ft. after Estimated maximum yiel 13. Water sample submit	hrs. pumping
						Yes No. 14. Well head completin Pitless adapter 15. Well grouted?	on: Inches above grade
					-	Depth: Fromf	t Bentonite Concret t. to77_ ft.
						16. Nearest source of particular for the source of particular for the source of the so	n Type Crock
						Length of drop pipe Type: Submersible	HP Volts ft. capacityg.p.m Turbine
(Use a second sheet if needed)					Jet Centrifugal	Reciprocating Other	
18. Elevation: 19. Remarks: 10" += 20 5-" Fro 20- 169 Hill X Slope Upland Valley					is true to the best of my <u>Miller West</u> Business name Address <u>Hut</u>	der my jurisdiction and this report	

Forward the white, blue and pink copies to the Department of Health and Environment

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