INT CLEARLY.		WATER WELL RECORD KSA 82a-1201-1215			Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620			
. Location of well:	Reno	Fraction SW/4 SW/4 NW/4	Section 3		Township number T 24	S	Range number R 4	′ @
treet address of well	l location if in city: Haven,	KS X 3. OV R.R. City,	wner of wel	R R	erle Butle 2 laven Ks	er b	7543	
	NE NE SE SE Sep ⁺ i℃	Sketch map:			6. Bore hole dia. Well depth 22 7. Cable tool 26 Hollow rod 26 8. Use: Domestic Irrigation Lawn 9. Casing: Material 26 Threaded Welded	(in	Completion da Driven Bored blic supply r conditioning l field water Height: bove Surface	Dug Reverse rotary _ Industry _ Stock _ Other Dor below _ in.
S t ⊲ 1 M . Type and color of			From	То	RMP PVC Dia. 6 in. to 22 Dia. in. to 6 10. Screen: Manufacture	ft. dept ft. dept	h Wall Thickness h gage No.	s: inches or
Black	Top Soil		0	5	Type PVC Slot/gauze		_ Dia6	2.
Yello	w clay clay		59	920	Slot/gauze	ft or	nd	ft.
Yellow	clay		20	62	Gravel pack? Test S 11. Static water level: 30 ft. below lo		11-	2 7 doy 74.7
	se sand		62	75	12. Pumping level bela	ow land 2 hi	surfaces: rs.pumping)) g.p.m.
gray	clay		75	76	ft, after Estimated maximum yie 13. Water sample subm Yes	itted:	rs. pumping	g.p.m. g.p.m. g.p.m. g.yr.
					14. Well head complet Pitless adapter 15. Well grouted?	ion:		oove grade
					With: A Neat cemer Depth: From3	nt ft. to _	<u>/ 5</u> _ ft.	Concrete
					16. Nearest source of p ft. <u>110</u> Direction Well disinfected upon		J Type s	
					17. Pump: Manufacturer's name _ Model number		HP	led Volts
					Length of drop pipe Type: Submersible		ft. capacity Tu	rbine
(Use a second sheet if needed)					Jet Centrifugal			ciprocating ther
8. Elevation: Topography: Hill Slope Upland	19. Remarks:				20. Water well contra This well was drilled un is true to the best of my Miller We Business name Address Hatchi Signed	nder my	ertification: v jurisdiction and ledge and belief. w KS kS	this report

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

Form WWC-5

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