## WATER WELL RECORD KSA 820-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Controctors) Topeka, Kansas 66620

	County	Fraction		Section number		Township number	Range number								
1. Location of well:	Pawnee	se 1/4 sw <b>xx/4</b> s	W 1/4	3			r 16 €								
	ection from nearest town or city:		į.	er of well		layton Buster									
1-S 12-E from Larned, Kansas Street address of well location if in city:						oute 1	67550								
			City, st	ate, zip c	:ode:	arned, Kansas  6. Bore hole dia. 29 ir									
4. Locate with "X"	In section below:	Sketch map:				Well depth 40 ft.	3-5-79								
						7 Cable toal X Rotary									
W NE   E     E       E						8. Use: Domestic Public supply Industry  X Irrigation Air canditioning Stock Lawn Oil field water Other									
								sw	SE				Ī	9. Casing: Material Stee	Height: Above or XXXX
								X						Threaded Welded Surfacein	
	S Aila														
5. Type and color of material					To	Dia in. to ft. de									
						10. Screen: Manufacturer's	name								
top soil				0	4	Doerrs Type steel	Dia								
						Slot/363636 3/16	Length								
sand & gravel					1.7	Set betweenft.	_ft. andft.								
brown clay					18	Gravel pack? X Size re									
sand & gravel				18	33	11. Static water level:  122 ft. below land su	irface Date 6-10-76								
sand & gravel w/little clay				33	40	12. Pumping level below lar	nd surfaces:								
brown clay & white rock				40	48		hrs. pumping 600 g.p.m.								
<u></u>	<u>,                                    </u>					Estimated maximum yield —	1								
						13. Water sample submitted:									
						X Yes No	Date6_10_76								
	· · · · · · · · · · · · · · · · · · ·					14. Well head completion: Pitless adapter	Inches above grade								
						15. Well grouted? X									
						With: X Neat cement Bentonite Concrete Depth: From ft. to 10 ft.									
						ft. Direction	le contamination: SWTypegaswell								
						Well disinfected upon compl									
						17. Pump:  Manufacturer's name	X Not installed								
							HP Volts								
							ft. capacityg.p.m.								
						Type: Submersible	Turbine								
						Jet	Reciprocating								
	T	d sheet if needed)		L		Centrifugal	Other								
18. Elevation:	19. Remarks:					20. Water well contractor's This well was drilled under r	certification: ny jurisdiction and this report								
						is true to the best of my know	· · · · · · · · · · · · · · · · · · ·								
Topography:						Rosencrantz-Be									
Hill Slope						Address Great Reno	License No.								
X Upland						Signed Sanduk	1902 Bar H-12-7								
Valley	I					Authorized re	pres <b>en</b> tative								

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