USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215

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

				ТОР	eka, Kansas 66620	
County	Fraction	Section numl	ber Town	ship number	Range number	
1. Location of well: Te ## 2. Distance and direction from nearest town or city: /	CLOS 1/4 5E1/4 5E1/4	11	т			E/W
2. Distance and direction from nearest town or city: Street address of well location if in city: 4. Locate with "X" in section below:	Pera	or street: RA	Pel	Robison 2596		10 7
4. Locare with "A" in section below: N	nel	From	9. Cas Thread RMP_ Dia. 1	Il depthft. Cable tool Rotary Hollow rod Jetted : Domestic Pi Irrigation A Lawn O ing: Materialtded Welded PVC in. to ft. depin.	Driven Dug Bored Revers ublic supply Indu sir conditioning Stoc bil field water Oth Height bove or be Surface Weight oth Wall Thickness: inch	e rotary stry k er low in. lbs./ft. es or
Too Soil		0 3	7 10. Sci	0 0	name TSS + La	<u>veff</u>
Clay yellow		3/	Slot/go		Length	ft.
Shale grey	· · ·	11 1	11. 5	pack? A Size ro	ange of material	6 /yr.
Shale any		24 5	7 _11	ft. below land sum pring level below land	rface Date 100	
Lime Hard	grey	46 6	77	ft. after ft. after ted maximum yield	hrs. pumping	g.p.m. g.p.m.
shale grey	,	57 7	13. W	ater sample submitted:		day/yr.
Lime Ho	rd	70 7		ell head completion: Pitless adapter	Inches above g	ade
			With:_ Depth:	From ft. to		oncrete
			TT	earest source of possible of Direction of Lisinfected upon complete the complete of the comple		tre No
				mp: acturer's name numb e r	Not installed HP Volts	
			Туре	of drop pipe : : : Submersible	ft. capacity	g.p.m. <
01	sheet if needed)			Jet Centrifugal	Reciproc	ating -
18. Elevation: 19. Remarks: 76 Topography: Hill	aned in necodo)		This w	ater well contractor's	certification: ny jurisdiction and this r wledge and belief.	eport
Slope Upland Valley	· .		Addres	" Perry	abra Ville	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$

BR eller 865

MI-1023