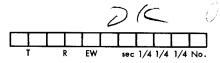
USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

## WATER WELL RECORD KSA 82a-1201-1215



Kansas State Dept. Of Health (Water Well Contractors) Forbes–Bidg. 740 Topeka, Kansas 66620

											_	
1 Location of well:	County	Township name	Fraction	,	I .	on number	-	Town number	Range numb			
	PAWNEE	SHILEY	5W4		2	•		20	2 (	<u> </u>		
Distance and direction from nearest town or city:							ZANI.	KLINN	ELSON			
Street address of well location if in city:						Address: BURDETT KANSAS						
Locate with "X" in s	ection below:	Sketch map:					4 Wel	l depth:	ft. Date of complet	tion <b>29</b>	سر و بيسا	
_	N						Wel	l diameter	in.		"	
								Cable tool 🔲 Rotary Hollow rod 🔲 Jetted				
								Domestic P				
w <del> </del>	E							Irrigation A	ir conditioning 🔲	Commercial		
<b> </b> √	<b>*-</b>						7 Cosi	Test well	ELHeight: above/	<u></u>		
	<u>_</u>						Thre	eaded Welded	Surface	in.		
	S Mile						Di a	m. Lin. to 527 ft. dep Lin. toft. dep	Weight <b>73</b>	Wos./ft Yes MariNo:		
2	Туре	e and color of material			From	То			oth			
+ : 0 -						41	8 Screen: Manufacturer WADR 6WN					
1 PSOIL					0	7	Type <b>STEEL</b> Dia. <b>16</b>					
SAND					4	16	Slot/gauze Length					
	CLAY	TAK			16	34	Fitti Gra	ings: vel pack 🔀 Yes 🗌	No Size range of a	noterial 15	DOWN	
9	AND - S	1100 6 6 1			14	55	9 Stati	iç wyaterlevel:	_			
		OME CLA	<del>y</del>					ft. below land su		Jay.	971	
<u>C/Ay</u>					53-	65	10 Pumi	ping level below land	I surfaces: hrs. pumping <b>5</b> 3	50 <sub>g.p.m.</sub>		
TEGHT ROCKY SAND+CLAY					65	80	—— Estin	ft. after nated maximum yield	hrs pumping	g.p.m.		
	SHALE		/		88	95		er sample submitted:	g.p	-		
							Y		Date			
								head completion: Pitless adapter	Inches above	grade		
		<u> </u>						grouted? Yes	□ <sub>No</sub>			
							L⊒ N Dept	Neat cement 🔲 Ben h: From 🔑 ft. 1	tonite 1 47.	aust		
							14 Near	rest source of passible	contamination:	VIL		
							TT	Direction _ disinfected upon co	YF	× N₀		
							15 Pump		Not installed	d		
							Mod	ufacturer's name	HP\	/olts		
				-			Leng Type	yth of drop pipe 🔏 🤇	$oldsymbol{\mathcal{I}}$ ft. capacity $oldsymbol{\mathcal{I}}$	<b>3.</b> ₫.m.p.		
								Submersible	Turbine			
	(use	a second sheet if needed)					=	Jet Certrifugal	Reciprocation Other	ng		
16 Remarks: elevation	on	2						er well contractor's co				
	2686	9						well was drilled unde rt is true to the best o				
Topagraphy:		106	2				P	EAN WAT	ERHOUS	EDR4	ح	
Slope		, 0.						ess 13 A N 6 T	NAHNS	<u> </u>	243	
Upland Valley							Signe	Authorized rep	resentative	re <u>20-</u> 4	\$ 75	

Forward the white, blue and pink copies to the Kansas State Dept. Of Health.

Form WWC-5