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

WATER WELL RECORD KSA 82a-1201-1215

		\mathbf{I}	
		\bot	
T	R	EW	sec 1/4 1/4 1/4 No.

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

	County	Township name	Fraction		ion number		Town number	Range number		
1 Location of well:	Cowley	Salem	AS 1/4	SE 1/41	E 1/4	<i>10</i>	T 31 S	R 5 B		
Distance and direction from nearest town or city: 1 mile Rest					ner of well:		Jack Thursan 1430 E. 2nd Winfield, Kansas			
Locate with "X" in section below: N Sketch map:						4 Well depth:				
w	E					6 U:	Hollow rod	Bored Reverse rot		
	S Nile				1	TI D	asing: Material 	Surface	r √∘	
2 Type and color of material					То	8 S	creen:		ad	
Limestone layers with clay					34	Т т	ype OPen Hole	Dia fram	-	
Blue Shale					* 38*	Se F	et between <u>30</u> ft. 50 ittings:	1.72 ft		
Limestone					45*		bravel pack 🗌 Yes 🟝 No tat <u>ic</u> water level:			
Course Gravel					48*	<u> </u>	30 ft. below land surface		5	
Sharp edges 1/4" (colnglate) Limestone					70	-	umping level below land su ft. after hrs ft. after hrs stimated maximum yield	s. pumping g.p.	•	
Fine white sand					• 72•	11 <u>w</u>	/ater somple submitted:	te		
					-	12 W		Not complete	a	
						Ĩ	/ell grouted? 🔊 Yes Neat cement 🔲 Bentor epth: From 🗷 🏖 p. to	□ No nite □ 30 t.	_	
						fı	Nearest source of possible c t	West Type C	at 10	
						15 P		Not installed		
						ا ل	ength of drop pipe		.p.	
	f.ve-	e a second sheet if needed	<u> </u>				Submersible Jet Certrifugal	Turbine Reciprocating Other		
(use a second sneet it needed) 16 Remarks: elevation						17 W	Vater well contractor's cert his well was drilled under a	ification:		
Togography: X Hill X Slope Upland Volley						Fred Br	eport is true to the best of t	my knowledge ond belief r. Ling 27 12 Wing 12	29 %	

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

Form WWC-5