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

WATER WELL RECORD KSA 82a-1201-1215

لــــا		ш							ш
1	Γ	F	₹	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		Section number			Town number	Range number			
1 Location of well:	Edwards		C/SW	1		15		26	18			
Distance and direction from nearest town or city:												
25 South 3/4 West of Centerview Street address of well location if in city: Add							Lewis, Kansas					
					•							
Locote with "X" in s	section below: N	Sketch map:						4 Well depth: $\frac{152}{7.78}$ ft. Date of completion $\frac{1-2}{8}$.				
	1 1 1						5 Cable tool K Rotary Driven Dug					
							☐ Hollow rod ☐ Jetted ☐ Bored ☐ Reverse rotary					
							6	6 Use: Domestic Public supply Industry				
w								Irrigation Air co	Irrigation Air conditioning Commercial Test well			
	¥!						7 Cosing: Material					
<u> </u>	i i i											
S 1 Mile								Diam. Weight 160 lbs./ft. 4 in. to 130t. depth Drive shoe? Yes 10 No				
2						_		in. to ft. depth!	rive snoe? Yes 100			
	Туре	e and color of material	40 · · · · · · · · · · · · · · · · · · ·		From	То		Screen:	- T-			
Sandy t	top soil				0	2		Manufacturer R. &				
	-							Slot/gauze 1/16 L	anoth 20'			
Brown	стау				2	13		Set between 130tt. and				
Sand &	gravel cle	an, coarse.	loose		13	27		Fittings: 3/ Gravel pack X Yes No	4-3/8-1/16 Size range of materia CM-	3		
Yellow	brownclay				27	29	9	Static water level:	4 04 5-	1		
					۲.	29		23 ft. below lond surface		1		
Sand &	gravel cle	an, coarse,	loose		29	_36		Pumping level below land surface. ft. after hrs.	41 9 40 9			
Brown o	clay				36	38		ft. after hrs.	pumping g.p.m.			
Sand &	gravel cle	en goenge	10000		38	67		Estimated maximum yield Water sample submitted:	g.p.m.	ł		
			TOOSE		50	07		Yes No Date	<u>1-23-75</u>			
Brown &	& white cla	У			67	87		Well head completion:	ln			
Fine sa	and & white	clay			87	90			Inches above grade			
İ		·					:	Neat cement 🔲 Bentoni	e 🔲			
Sand &	gravel clea	an medium 1	0089		90	108		Depth: FromO ft. to _				
Brown o	clay				108	111	14	Nearest source of possible conft. 1200 Direction	ntamination:	ral		
Sand &	gravel cles	an. medium	loose		111	127		Well disinfected upon comple	tion? X Yeshth No			
		,			105	1 - 0			Not installed			
_	brown clay				127	130		Manufacturer's name Hodel number H	P Volts			
Sand& g	gravel clear	n,coarse,lo	ose		130	148		Length of drop pipe fi	capacity g.m.p.			
Yellow	brown & gra	av clav			148	152		Type: Submersible	Turbine			
	•	•				-1-)2		Jet [Reciprocating			
16 Remarks: elevation		o second sheet if needed)				:	17	Certrifugal	Other			
10 Kemarks; elevation	on							Water well contractor's certif This well was drilled under my				
Taran h								report is true to the best of my	knowledge and belief.			
Topography:								Rosencrantz. Business name	-Bemis 134 License No.			
Slope						Address Great Bend Ks			end Ka	-7-		
Upland Valley								Signed Fred1a Do	odson Date 1-23	-75		

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

Form WWC-5