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

WATER WELL RECORD KSA 820-1201-1215

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

	County	Fraction		Section number		Township number	Range number	
1. Location of well:	EdWARDS	NE 1/4 NW/4 NE	1/4	4 26		1265 s	R 16 W	E/W
2. Distance and directly street address of well	ction from nearest town or city:	Lousdale V4 South	R.R. or	street:	coder	texling D	lelg 13	
4. Locate with "X" i		Sketch map:				6. Bore hole dia. — in Well depth — ft.	. Completion date	
NW	NE					7 Cable tool X Rotary Hollow rod Jetted	Bored Rever	
sw	1 E						ir conditioning Sto il field water Otl	ck ner
						9. Casing: Material Threaded Welded RMP PVC	ISurface	in. _lbs./ft.
5. Type and color of				From	То	Dia 5 in. to 5 ft. dep Dia in. to ft. dep	th Wall Thickness: inc th gage No	hes or
		7. 0 /				Screen: Monufacturer's r	name	
		The SAND		0	20		Dia 5 _ Length <u></u> 2 O	
		loy	,	20	35	Set between	ft. and <u>55</u>	ft.
		he SANO	<u> </u>	⊰ ئ∑	50	Gravel pack 45 Size ra		18 ft.
	Q _k	Ade/		5°0	75	11. Static water level: 20 ft. below land sur		/day/y/.
						12. Pumping level below land		
	- 19474					ft. after }	nrs. pumping	g.p.m.
						Estimated maximum yield		g.p.m. day/yr.
						Yes No	Date	
			22.11			Pitless adapter	2 Inches above g	rade
						15. Well grouted? 46.5 With: Neat coment Depth: From ft. to		oncrete
						16. Nearest source of possible	contamination:	P
						Well disinfected upon comple	* * *	No
						17. Pump: Manufacturer's name	Not installed	~ _
						Model number	HPVolts	
	-	C1794				Туре:		g.p.m. W
<u></u>	(Use o second sh	eet if needed)				Submersible Jet Centrifugal	Turbine Reciproc Other	ating 📡 🖔
18. Elevation:	19. Remarks:	,			1	20. Water well contractor's c	ertification:	
						This well was drilled under my is true to the best of my know	•	' , _
Topography: Hill						Muers WATE Business name	re Well	14/3 = Th
Slope						Address TROMT	End Xs	7-15
Valley						Authorized repr	esentative Date	