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

WATER WELL RECORD KSA 82a-1201-1215

		L						ـــــــــــــــــــــــــــــــــــــــ	_	<u> </u>	_	
	1	Γ		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 SE NWS	That Allad	Section number			Town number	Range number		
1 Location of well:	Sedgwick	Kech i	SE NWS	· 분				26	1E		
Distance and direction		Y: Fim. N. Ox W	entales	3 Owner	of well						
Jo								hn Rogers(Rogers Nusery)			
Locate with "X" in s	•			4 Well depth: 38 ft. Date of completion $4-30-75$ Well diameter 12 in.							
We i								5 Cable tool & Rotary Driven Dug			
Pec of				Hollow rod Jetted Bored Reverse rotary							
w w	3				6 Use: Domestic Public supply Industry Irrigation Air conditioning Commercial						
BCC W								Test well			
T. C.				7 Casing: Material RMP Height: above/below Threaded Welded Surface 12 in.							
4 7						i	Diam. Weight <u>200</u> lbs./ft Ske				
2	Mile -	e and color of material						_ in. to 38 ft. depth Di _ in. to ft. depth	ive shoe? Yes XNo		
		From	То	8 Scr	en:						
		overbu	rden		0	15	Тур	nufacturer <u>J&L</u> e <u>RMP</u> Di			
		silty	eand		15	25	Slo	t/gauze	38 th 15 ¹		
	_			_	Fitt	ings:	a /a				
		corse	sanu		25	33	9 Stat	ic water level:			
··-		streak	brown	lay	_33_	35_	1	ft. below land surface	Date 4-30-75		
		$\frac{1}{4} - \frac{1}{2}$ " g	ravel		35	38		ping level below land surfa ft.afterhrs.			
								ft. afterhrs.	pumping g.p.m.		
					mated maximum yield 300 er sample submitted:	g.p.m.					
									<u>4-30-75</u>		
	· · · · · · · · · · · · · · · · · · ·						_	I head completion: Pitless adapter	Inches above grade		
								_	□ No		
				L 28 0 Dep	Neat cement Dentonity th: From 10 ft. to 4	BGL					
								arest source of possible con			
							tt We	300 Direction <u>F:</u> Il disinfected upon complet	ion? Yes No		
				İ			15 Pum	_	Not installed		
								nufacturer's name Hi del number Hi	Volts		
	- 17 20-31	7.75					Len Typ	gth of drop pipe ft e:	. capacity g.m.p.		
			-					Submersible	Turbine		
	(use	a second sheet if needed)				 		Jet Certrifugal	Reciprocating Other		
16 Remarks: elevation Aprox 1325 GL 17 Water well contractor's certification: 135A											
Back fill, Disinfected and cement cap 2 abonded 6"irrigati Wells with-in 10 Ft, of new Well.								well was drilled under my ort is true to the best of my			
Topography:						Wilkinson Well Drilling 135					
☐ Slope							Business name Address Address Address				
Upland Valley								Authorized represen	wece out 475		