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

WATER WELL RECORD KSA 82a~1201-1215

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

	County	Fraction		Section number		Township number	Range number		
1. Location of well:	DICKINSON	NE 1/4 NE 1/4 NE			0	1 /2 0	R 9	(E)W	
2. Distance and direction from nearest town or city: 5 N 3. Owner and direction from nearest town or city: 7 N 8. R. R. or s					ote zin code: no 2 m/s TON/ // / r				
4. Locate with "X" NW NW	- NE - E - SE - I Mile - I F material	Sketch map:	~ e	From	To 6	6. Bore hole diain Well depth 20 ft. 7 Cable tool Rotary Hollow rod Jetted 8. Use: Domestic Poole	Driven Du Bored Rev Dblic supply ir conditioning Sil field water Weight 2.62 Weight 2.62 Why Wall Thickness: ith gage No.125	g verse rotary ndustry Stock Other below inlbs./ft. nches or	
Clay brown				6	18	Set between 60 ft. and 6t.			
Shale, yell	.o.W			160	70	Gravel pack? Size ra	nge of material 🕰		
Lime STONE, Yellow, WA Ter bearing				70	90	11. Static water level: 70 ft. below land surface Date 6-26-79			
Staley Lim	egrey			90	120	15. Well grouped? With:Neot cement Depth: Fromft. to	Parte Inches abov	g.p.m. g.p.m. o./day/yr. e grode	
						16. Nearest source of possible ft. 200 Direction S Well disinfected upon comple 17. Pump: Manufacturer's name	Yes Yes Yes Yes HP V	No	
(Use a second sheet if needed)						Type: Submersible Turbine			
						Jet Centrifugal	Recip Othe	rocating	
18. Elevation: 19. Remarks: Topography: Hill Slope Upland Valley						20. Water well contractor's This well was drilled under m is true to the best of my know STRAGER DR Q Business name Address RTI HolTo- Signed Dale Authorized rep	y jurisdiction and the viedge and belief. Con Troc. Con., K5	9 2. 14 class No. 14 class No. 14	

Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-5