WATER WELL RECORD KSA 82a-1201-1215

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

. Location of well:		Section number		Township number	Range number	3	
2. Distance and direction from nearest town or city: 1 mile Morth	10.0	ner of well		erelwers Home	Building	(B)W	
Street address of well location if in city: 2 more less t Bluck R.R. or street: Rogers Add i +10 N							
4. Locate with "X" in section below: Sketch map:	HATTAN CITY, ST	tate, zip o	code: /	6. Bore hole dia. 7 in Well depth 135 ft.	. Completion date 9	-5-76	
N							
				7. X Cable tool Rotary Hollow rod Jetted			
			8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock				
SW SEE				Lawn Oil field water Other			
				9. Casing: Material PVC Height: Down below Threaded Welded Gluss Surface 30 in.			
S				RMPPVC Sch 40 Weight 2.50 lbs./ft. Dia. 5 in. to 135 ft. depth Wall Thickness; inches or			
5. Type and color of material		From	То	Diain. to ft. dep		———	
0.1		0	8	10. Screen: Manufacturer's in PUMPCO Su	poly co		
Soil				Type PUL Sch 40 Dia. 5" Slot/gauze SLoted Length 20"			
Green Clay			20	Set between <u>95</u> ft. and <u>95</u> ft.			
Red Colay	ar.	20	<i>3</i> 0	Gravel pack? 125 Size ra	inge of material <u>PE</u>		
Yellow Pock		<u>30</u>	34	11. Static water level: 90 ft. below land sur		./day/yr.	
Vollow Clay		34	46	12. Pumping level below land		_ g.p.m.	
Red Clay			5%	ft. after hrs. pumping g.p.m. Estimated maximum yield Bailed g.p.m.			
Yellow Rock		57	62	13. Water sample submitted:		./day/yr.	
Red Clay		62	7.3	14. Well head completion:	_		
Yellow Clay		73	89	15. Well grouted? Ves	30 Inches above	grade 1	
Yellow Rock (water)	. CH MAISEN	89	96	With: X Neat cement ft. to	Bentonite	Concrete	
Vellow Clay	************	96	105	16. Nearest source of possible ft. 200 Direction	e contamination:	Tank	
GRAY Rock	····	105	110	Well disinfected upon comple	etion? (YeS) Yes	No	
Blue Saray hard line		110	135	17. Pump: Manufacturer's name	Not installed	—— [~] ►	
				Model number <u>DA 100</u> Length of drop pipe <u>125</u>	HP ∨o ft. capacity <u></u> 1 .5	olt282 = g.p.m. ≤	
				Type:Submersible	Turbin		
(Non-record shoot if gooded)				Jet Centrifugal		ocating (
(Use a second sheet if needed) 18. Elevation: 19. Remarks:			1	20. Water well contractor's	certification:		
				This well was drilled under m		·	
Topography: Hill				RAY Ensley Well Dr. Iling 202 A Business name of the same No.			
Slope Upland				Address Address	WHAINN, KS	9/5/20 \$ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	
Valley	W. W. Santa			Signed Auftarized re	presentative . Date	<u> </u>	