WATER WELL RECORD KSA 82a-1201-1215

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

	County	Fraction	Fraction		number	Township number	Range number	
1. Location of well:	Seward	NE 1/4 8 # 1/4 5	1/4	9)	т З У s	R 32	E/W
2. Distance and direction from nearest town or city: 3. Of R.R. R.R.					!: K3¦ ./3.	11 Pittman 14 Maple butal, Kansas	67901	
4. Locate with "X"				6. Bore hole dia in. Completion date				
NW				7 Cable tool 🔀 Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary				
w	E					Lawn O	ir conditioning St il field water O	ock ther
5						9. Casing: Material PHS Threaded Welded SI RMP PVC	Surface	in. lbs./ft.
5. Type and color of material				From	То	Dia. <u>5</u> in. to <u>260</u> ft. depth Wall Thickness: inches or Dia. <u>in.</u> to <u>ft. depth gage No. <u>03</u>20</u>		
				-		10. Screen: Manufacturer's a	name J+L	
Overburden				0	190	Type		
Clay				190	230	Set between		
Fine S	Sand + Clay	<u> </u>		230	280	Gravel pack? Yes Size ra	and ange of material	ş ** **·
Medium Sande Clay				280	320	11. Static water level:ft. below land sur		./day/yr. - 76
						12. Pumping level below land		_ g.p.m.
						ft. after Estimated maximum yield	hrs. pumping	
						13. Water sample submitted:	mo	./day/yr.
						14. Well head completion:	Date	grade
						15. Well grouted? Yes With: X Neat cement Depth: From ft. to		
						16. Nearest source of possible ft. 100 Direction 1	e contamination: Sy	
						Well disinfected upon comple	Yes Yes X Not installed	No
						Manufacturer's name		
						Length of drop pipe		
						Type: Submersible	Turbin	
	(Use a s	econd sheet if needed)				Jet Centrifugal	Recipro	ocating 🖔
18. Elevation: 19. Remarks: Well to be Completed by:						20. Water well contractor's	certification:	- o
	Andresu	Water Well				This well was drilled under m is true to the best of my know		report
Topography: Hill X Slope	Liberal,	Kansas				THU Water W) L [1 4 2 = 1 = 1 = 1
Upland Valley						Signed () Ullgande Authorized rep	Date	2/5/24