WATER WELL RECORD KSA 82a-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:	Rush	x2x NE 1/4 NE	1/4	22		т 18 ѕ	R 16			
2. Distance and direction from nearest town or city: 3. Owner of well: Melvin J. Maneth										
$4\frac{1}{2}$ miles Southwest of Otis, KS Street address of well location if in city: City that are address.						(?)				
Street address of well	i location it in city:	Albert, KS 67511								
4. Lacate with "X" in section below: Sketch map:						6. Bore hole dia. 9 in. Completion date 8-19-77				
N						Well depth 66 ft.				
T X						7 Cable tool Ratary Driven Dug				
NW NE W						Hollow rod Jetted	Hollow rod Jetted Bored X Reverse rotary			
						8. Use: Domestic Public supply Industry				
						Irrigation Air conditioning Stock				
						Lawn Oil field water Other				
						9. Casing: Materiol Styre Height Above or below				
t						$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				
S 1 → 1 Mile → 1										
5. Type and colar of material From To						Dia. 5 in. to 56 ft. depth Wall Thickness: inches or Dia. in. to ft. depth gage No. #200				
5. Type and coldr or	F14, CNE.	<u> </u>				10. Screen: Monufacturer's n	ame <u>Jess</u> &			
	ka ka	- marketing of annual of a	-) o-	_ ,]		Lowell	——		
Top soil				<u> स्वत्र</u> ्थ	4	Type Styrene 200				
Gray & brown clay vd Circle 1 4 27						Slo /gauze 1/8 Set between 56				
				 	\neg	ft. g	nd	IT-		
Sand & gravel 49						Gravel pack? <u>Yes</u> Size ra	nge of material 3/8	-200		
Gray clay	vs. J.::A	Call by	Jac	11.49	50	11. Static water level: 24 ft. below land sur		/day/yr. - 77		
Sand & grav	101,00,4		_ * A	W50	65	12. Pumping level below land	-			
Romarki					ft. after h	rs. pumping	g.p.m.			
	$B \cdot R = a \geq a$	65	• 77	Kemen		ft. after h		g.p.m.		
	C	hv			\neg	Estimated maximum yield		g.p.m.		
	<u> </u>			 		13. Water sample submitted: Yes X No 1	mo., Date	/day/yr .		
					H		Date			
					\dashv	14. Well head completion: Pitless adapter	12 Inches above s	grade		
				 		15. Well grouted? <u>VCS</u>		1 1		
						With: X Neat cement Bentonite Concrete				
						Depth: From O ft. to 10ft.				
						16. Nearest source of possible contamination: FIELD				
						ft Direction Well disinfected upon comple		No h		
				+ +		17, Pump:	XX Not installed			
					1	Manufacturer's name	AA 140. msioned	 ~ 6		
and the same					Model number	HP Vol	rs —			
					Length of drop pipe	_ ft. copacity	.g.p.m. 👸			
					Type: Submersible	Turbine				
	<u> </u>			+ +		Jet	Recipro			
(Use a second sheet if needed)					Centrifugal	Other	, % ; //			
18. Elevation:	19. Remarks:					20. Water well contractor's o	ertification:			
		1/22				This well was drilled under m		report		
		172			- 1	is true to the best of my know	•	-16		
Topography:		•				C <u>larke Well & E</u>		$\frac{185}{900 \text{ No.}}$		
Hill Slope						Business name Address Great Bend	, KS2 675	130 No.		
Slope						(/1/	Val - 8	-24-17 N		
Valley						Signed Authorized rep	resentative] <u>\$</u>		