## WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health ond Environment-Division of Environment (Water well Contractors) Topeko, Konsas 66620

1. Location of well:    Damen		County	Froction		Section	number	Township number	Ronge number		
4. Locate with "X" in section below:    Sketch maps	1. Location of well:	1 '	·	E1/4			1	R //	E/M)	
4. Locate with "X" In section below:  Note that the section below:  Sharch map:  Well agesh	2. Distance and dire  Smile  Street address of wel	ection from nearest town or city: South 15 wish	of Radium	3. Own	street:	1: B 3	+ B Dulle	Fenter	2	
7. Calle sool Florey Driver Dog Reverse rolley 8. Item Dementic Public supply Industry Indust			Sketch map:	1 5,, 5.	2.0, 2.6		6. Bore hole dia. 918 in.	Completion date	77	
Integration   Air conditioning   Stock   Lown   College   Stock   Lown   College   C							7 Cable tool FRotary Driven Dug			
Treaded Wolded Survice In In May 10 ( weight Isa. /h Did Zin. 1942 ( weight Isa. /h Did Zin. 1942) ( weight Isa. /h Did Zin. /h Di	W.2 W Hile	E					Irrigation Air	conditioning Stoc	k	
5. Type and color of material  Prom To  Dia. in. to	3W !	1					Threaded Welded		in.	
Joy Sail  Diversity gray Clay  Diversity gray Clay  Diversity Grove pock? Length 22  Sol between 23 ft. and 45 ft.  Redish brown clay 48 50  11. Storic water level:  Model and surface Date 2 - 20-7  The bolow land surface Date 2 - 20-7  The solow land surface 2 - 20-7  The solow					Τ					
Sue nich gray Clay 2 23  Sue nich gray Clay 2 23  Set between 25 ft. and 3 ft. and 3 ft. and 3 ft. and 4 ft. and 4 ft. and 5 ft. and 4 ft. and 5 f	J. Type and color of	material			From	To	10. Screen: Manufacturer's no	ome		
Set between	Dop,	Soil			0	2	Туре рис	Dia. 43		
Grovel pock? Size range of material III Static water level:    Size range of material III Static water level:   mo./dov/yr.	Duenish gray Clay				2	22	Set between	ft. and	ft.	
ft. below land surface   Date   2 - 20 - 20 - 20 - 20 - 20 - 20 - 20	Dan	d + gra	uel		22	48		-		
ft. ofter hrs. pumping g.g.p.m. ft. after hrs. pumping g.g.p.m	Red	ish Chron	un cla	7	48	50				
Fit. ofter							12. Pumping level below land	surfaces: JA	9.p.m.	
13. Water sample submitted: mo./day/yr. Yes No Date   14. Well head completion: Pitless adapter   Inches above grade   15. Well grouted?   With: Neat cement Bentonite Concrete   15. Well grouted?   With: Neat cement Bentonite Concrete   16. Neorest source of passible contamination: fr. Well disinfected upon completion? Yes No   17. Pumps: Not installed   Not ins							ft. after h	rs. pumping	g.p.m.	
14. Well head completion: Pitless adapter Inches above grade  15. Well grouted? With Neat cement Bentonite Concrete Depth: From ft. to ft.  16. Nearest source of passible contamination: ft Direction Type Well disinfected upon completion? Yes No  17. Pump: Not installed Manufacturer's name HP Volts Length of drop pipe ft. capacity g.p.m.  Type: Submersible Turbine Jet Reciprocating Centrifugal Other  18. Elevation: 19. Remarks:  Well will be pulled Topography: Hill Slope Upland Uvalley  Authors 9 gravel pack.  Signed Wattings 9 gravel pack.  Signed Authors 1 graven are presentative Dats							13. Water sample submitted:	mo./		
15. Well grouted?							14. Well head completion:			
Depth: Fromft. toft.    Depth: Fromft. toft.								Inches above gr	ade	
ft. Direction								-	ncrete   -	
Well disinfected upon completion? Yes No   17. Pump: Not installed   Manufacturer's name   Not installed   Manufacturer's name   Not installed   Manufacturer's name   Model number   HP Volts   Length of drop pipe   ft. capacity   g.p.m.   Type:	·						16. Nearest source of passible ft. 40 Direction	contamination:	wee	
Manufacturer's name  Model number HP Volts  Length of drop pipe ft. capacity g.p.m.  Type:  Submersible Turbine  Reciprocating Other  18. Elevation:  19. Remarks:  Well well be pulled  Topography:  Hill  Slope Upland  Valley  Manufacturer's name  Model number HP Volts  Length of drop pipe ft. capacity g.p.m.  Turbine  Reciprocating Other  20. Water well contractor's certification:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Rosencrantz—Bemis 13/L  Business name Address Great Bend; Kansas 67530  Signed:  Signed:  Authorized representative							Well disinfected upon complet	ion? Yes	<del>-</del> -   `	
Length of drop pipeft. capacityg.p.m.  Type: SubmersibleTurbine							Manufacturer's name		I (	
(Use a second sheet if needed)    Second Sheet if needed   License No.							Length of drop pipe			
(Use a second sheet if needed)    Centrifugal Other   Other									ating	
Topography:  Hill  Slope  Upland  Valley  Well will be pulled  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Rosencrantz-Remis  13/1  Business name  License No.  Address Great Bend. Kansas 67530  Signed Land Hill  Date 1977  Date 1977  Date 1977  License No.  Authorized representative		<del></del>	neet if needed)							
Valley Signed Authorized representative Date	18. Elevation:		l Je. D.	. De	O .		This well was drilled under my	jurisdiction and this re	eport	
Valley Signed Authorized representative Date	Topography:						Rosencrantz-Ben	nis		
Valley Signed Authorized representative Date	- Slope Protings & gravel pack.								30 = [	
· · · · · · · · · · · · · · · · · · ·		menny:					Signed Authorized repr	enfative Date	777	