WATER WELL RECORD KSA 82a-1201-1215

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

1. Location of wells Sapher Wall								
2. Distrace and discretion for nearest work or city. Marie in An Long 2. Owner and with 18-30		County	Fraction	Section number	Township number	Range number		
2. Distance and direction from negact town or city: medician an bodge 3. Owner of well: 14-30	1. Location of well:	BARber	NN 1/4 YN 1/4 SE 1/4	13	T 325 S	R 12 ω E/W		
Stetch map: Stetc	2. Distance and direc	ction from negrest town or city:				24.41	1 7	
4. Locate with "X" in section below: No. No	R.R. or street: State Sandy & Collins and							
7 Calle road _ Retary _ Driven _ Dug Notice road _ Jarted sepoly _ Industry	4. Locate with "X" i	n section below:			6 Bore hole dia 9 in	. Completion date		
Hollow rodstatedBoardReverse rotary 8. UserDoesettic Public spelyIndustry	Ν	<u> </u>						
8. User Domestic Public supply Industry Irrigation An conditioning Stock Issue Off Red water Other 9. Coding Moneral Mights Above on below Treeded Welder Above on the service Treeded Welder Above on the service Treeded Welder Treeded Welder Treeded Welder Treeded Tre	i II	!			7 Cable tool 🛕 Rotary	Driven Dug		
Interest	NW	NE			Hollow rod Jetted	Bored Reverse rotary		
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Solution	W	<u> </u>			1			
9. Catalogy, Morerial Sight, Above or below in the world of world of more in the world of world of more in the world of the world		"						
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S. Type and color of material Clay Screen: Manufacturer's name Dio	S				RMP PVC	Weight <u> </u>		
Clay 5 Gravel 5 Gravel 5 Gravel 5 Gravel 5 Gravel 5 Gravel 90x 12 Length 2 Ste between 15 ft. and Gravel pack 14 Size range of material 17 ft. 11. Static water level: mo./day/yr. 5ft. below load surface Date 2 7 - 7 ye. 12. Pumping 9.p.m. 13. Water sample submitted: mo./day/yr. 14. Well head completion: Pitles adopter 12 Inches above grade 15. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: Pitles adopter 12 Inches above grade 15. Water source of possible communication: Which is staticated upon completion 7 yes No Depth From 2 ft. to 0 ft. Norest source of possible communication: Well distincted upon completion 7 yes No Model number HP Volts Length 6 drop pipe ft. capacity 9.p.m. Type: Sobmartible Turbine Sobmartible Turbine Gravel pack 14 yes a second sheet if needed) 15. Elevation: 19. Remarks: 10. In the capacity of the capacity 12 yes No Address A Remarks Date 22 yes No Department of the best of my knowledge and belief. 19. Material and my my furtification and this report is true to the best of my knowledge and belief. 19. Remarks: 19. Rem	1 1 M	ile ————			Dia. Sin. to 45 ft. dep	th Wall Thickness: inches or		
Clay 0 5 GRAVA 5 15 GRAVA 6	5. Type and color of	5. Type and color of material From To				Dia in. to ft. depth gage No.200.265		
Solyanze					10. Screen: Manufacturer's	name Beelen		
Storyaure Length 20			Class	12 5	, ,	,		
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Grovel pack PLES Size range of material ALTS 11. Static water level: mo./day/yr. 5 ft. below land surface Date 8 22 7 7 8 12. Pumping level below land surfaces:			GRAVE	5 45	/ (~~			
Grovel pack? Size range of material 14. 11. Static water level: 12. Pumping level below land surfaces: 13. Water supply g.p.m. 14. Offer hrs. pumping g.p.m. 15. Water supply submitted: 16. offer hrs. pumping g.p.m. 17. Static address his pumping g.p.m. 18. West supply submitted: 19. Near combants. Bentonite Concrete Depth: From 25 ft. to 6 ft. Near est source of possible contamination: Well disinfected upon completion? Yes Not installed Mahufacturer's name Model number Not installed Mahufacturer's name HP Volts Langel of drap pipe ft. capacity g.p.m. Type: Submersible from 2 ft. capacity g.p.m. Submersible from 2 ft. capacity g.p.					ft. c	andft.		
11. Static water level: Section Static water level: Section Static water level: Section Static water level: Section Static water level: Section Static water level: Section Static water level: Section Static water level: Section Static water level: Section Static water level: Section S					Gravel pack? Size ra	nge of material 14-18		
12. Pumping level below land surfaces: ft. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. 13. Water sample submitted: Yes No Date 14. Well head completion: Pittes adapter 12 Inches above grade 15. Well grouted? 15. With. Nearest source of possible contamination: No Nearest source of possible contamination: Well disinfected upon completion? Yes No Well disinfected upon completion? Yes No Well disinfected upon completion? Yes No Well disinfected upon completion? Type: Submersible Inches a second sheet if needed) 19. Remarks: 10. 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. Muse Submersible Inches No. Address The And Submersible Inches No. Should Remarks: Should Remarks: 10. 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. Muse Submersible Inches No. Address The And Submersible Inches No. Should Remarks: 10. 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. Muse Submersible Inches No. Address The And Submersible Inches No. Address The And Submersible Inches No. Should Remarks.					11. Static water level:	mo./day/yr.		
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Pitless adapter 12 Inches above grade 15. Well grouted? 15. Well						Date		
15. Well grouted? Switch Section With: Near cement Bentonite Concrete Depth: From 25 ft. to ft.					-	2 Inches above grade		
With:Neat cement Bentonite Concrete							l	
Depth: From 25 ft. to 6ft. Nearest source of possible contamination: It. Direction Well disinfected upon completion? Yes No Well disinfected upon completion? Yes No Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: Double Turbine License No. Well disinfected upon completion? Yes No Not installed Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Centrifugal 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. Muse S. Water Wall License No. Address Of B. Water No. License No. Signal Remarks: Date -221 All Signal Remarks.						Bentonite Concrete	$ \omega $	
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Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-5