

USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215 Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

1. Scenario not well. County Jackson Treety Tree		<u> </u>				
2. Distance and direction from necessit from or city: 10 W 4 S Street address of well Record on it in city: A. Locette with "X" in section below: No. 1 In the incomplete of the incomplete o		ion of well: Jackson 1/4 26		Township number Range number		
Server address of well location if in alry Hollon R. R. City, that & Kip codes Service with "X" in section below: The service with "X" in section below: Service with "X" in section below: The service with "X" in s				1	S R /3	₽ w
A. Locate with "X" in section below: Sharch map: A. Locate with "X" in section below: Sharch map: A. Locate with "X" in section below: Sharch map: A. Locate with "X" in section below: Sharch map: A. Locate with "X" in section below: B. Use: Donesite Public supply Industry I					Cell	
4. Locate with XX in section below: Section Maps:	Street address of well location if in city:			soldier	Ks. 665	740
Section Section Deliver Degree Reverte rates	4. Locate with "X" in section below: Sketch map:	11		6 Bore hole dia	in Completion date	5-18-78
Solid Soli		11				
Swy 1 1 1 1 1 1 1 1 1	11 I NWI NF-48			· ·		
Low Oil field water Other 9. Caning, Water Oils Andrew College				•		-
S. Type and color of material S. Type and color of material From To S. Type and color of material From To Black Loem Shake Street Stree		13				
5. Type and color of material From To Social Plant	SW SE X \ \2007	8		9. Casing: Material	Height Above	or below
5. Type and color of material From To S. Type and color of material From To Dia. S. in, 1 1 1 1 1 1 1 1.		19				
5. Type and color of material From 10 Dia. in. to if. depth logge No. 233 Black loem 2 5 Black loem 2 5 Brown Cley Brown Soft Silty Cley 1 2 7 Lose Clort Grovel Brown Soft Silty Cley 1 2 17 Lose Clort Grovel Brown Soft Silty Cley 1 2 17 Lose Clort Grovel Brown Soft Silty Cley 1 3 7 Lose Clort Grovel 1 3 8 Saft Silty Cley 1 4 20 1 5 18 below land surface Date Silty Cley 1 5 18 below land surface Date Silty Cley 1 6 19 Brown Soft Silty Cley 1 7 20 1 8 String water level: 1 8 Level level: 1 9 20 3 7 8 13 West level: 1 9 20 3 13 West level: 1 10 A west source of possible contagination. 1 10 A west source of possible contagination. 1 10 A lowest source of possible contagination. 2 10 A lowest source of possible contagination. 3 10 A lowest source of possible contagination. 4 18 A lowest source of possible contagination. 5 10 A lowest source of possible contagination. 5 10 A lowest source of possible contag		ν' >		Dia. 5 in. 149	t. depth!Wall Thickness	inches or
Black loam Black loam Brown Cley Brown Soft Silty Clay In. Static water level: Brown Soft Silty Clay In. Static water level: Brown Soft Silty Clay In. Static water level: In. Wall broad completion: In. Wall broad completion: In. Wall water downlet water level: In. Wall water downlet water level: In. Wall water completion: In. Wall water completion: In. Wall water completion: In. Wall water water level: In. Wall water water level: In. Wall water completion: In. Wall water complete water	5. Type and color of material	From	То	Dia in. to f	t. depth gage No. 🚣	253
Black loem Brown Clay Brown Clay Brown Soft Silty Clay Brown Soft Silty Clay 12 17 11. Static water level: mo./day/yr. ft. add 23 ft. ft. add 23 ft. ft. add 23 ft. ft. add 24 ft. gray Shale 20 37 ft. Static water level: ft. add 25 ft. mo./day/yr. ft. adder hrs. pumping 9.p.m. gray Shale 20 37 ft. adder hrs. pumping 9.p.m. Etimated maximum yield 9.p.m. Etimated maximum yield 9.p.m. Shale 37 38 14. Well head completion: Files adapte 24 inches above grade 15. Well groute? With Note ament Bentonite Concrete Depth. From 6 ft. to 10 ft. 16. Necret source of possible contagnination: ft. 220 17. Pump: Montracturer's name Model number Model number Model number Jype: Submersible 1. Turbine Reciprocating Centrifugal 0.0 the Its well disorder's carefit for adder is true to the best of my louistiction and this report is true to the best of my louistic					Pumoo	
Black loan Brown Clay Brown Soft 511ty Clay 12 17 13 Set between 15 ft. and 2 ft. ft. and 4 ft. ft. and 4 ft. ft. and 6 ft. ft. below land surface Date \$1.5 ft. ft. below land surface Date \$1.5 ft. ft. below land surface. ft. after hrs. pumping g.p.m. ft. after hrs. pumping ft. ft. and 6 ft. ft. ft. below land surface. ft. and 2 ft. ft. and 2 ft. ft. and 4 ft. ft. ft. and 6 ft. ft. ft. below land surface. ft. and ft. ft. and 2 ft. ft. and 2 ft. ft. and 2 ft. ft. and 2 ft. ft. and 4 ft. ft. ft. and 6 ft. ft. ft. and 6 ft. ft. ft. below land surface. ft. and ft. ft. ft. and 2 ft. ft. and ft. ft. and 2 ft. ft. and 2 ft. ft. ft. below land surface. Date \$1.5 ft. ft. below land surface. ft. and ft. ft. ft. and ft. ft. ft. and ft. ft. ft. and ft. ft. ft. and	10p Sail		2	Type		•
Brown Cley Brown Soft 5/1ty Cley 12 17 13 Static water level: mo. Aday/r. 15 ft. below land surface Date 5 ft. 22 15 ft. below land surface Date 5 ft. 24 17 20 18 Pumping level below land surfaces: ft. after hrs. pumping g.p.m. 18 Wall head completion: Vet No Date 19 With Neet same a benefited: Vet No Date 19 With Neet same a benefited: Well districted upon completion? Yes No 17 Pump: Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Jet Reciprocating Centrifugal Other 19. Remarks: Discording the well contractor's certification: This well was drilled under my jurisition and this report is true to the best of my knowledge and belief. FT. Addr. P. P. C. T. T. C. B.C. Builers name Address RT Hollan, KS	Black loam	2	5		· · · · · · · · · · · · · · · · · · ·	ft.
Brown Soft Silty Clay 12 17 11. Stells water level: 13 12. Pumping level below land surface. Date 5 18 18 18 18 18 18 18 18 18 18 18 18 18		5-	10-		ft. and	ft.
17 20 12. Pumping level below land surfaces: 17 20 12. Pumping level below land surfaces: 17 20 13. Pumping level below land surfaces: 17 20 14. ofter hrs. pumping g.p.m. ft. ofter hrs. pumping g.p.m. 15.						
## differ hrs. pumping g.p.m. ## Shale ## after hrs. pumping g.p.m. ## ap.m. ## after hrs. pumping g.p.m. ## ap.m. ## ap.m. ## ap.m. ## after hrs. pumping g.p.m. ## ap.m. ## after hrs. pumping g.p.m. ## ap.m. ## ap	Brown Soft Silty Clay	12	17		and surface Date 5	8-78
Gray Shele Gray Limotone Gray Shele 37 38 38 Water sample submitted: mo./day/yr. 19 Yes No Date 19 Hill Sheep Shele 19 Pitless adapter Hocks above grade 15 Well grouted? With: Near tement Bentonite Concrete Depth: From Fit. to Depth: From Fit. to Depth: From Fit. and Fit. Sheep S	Lose Chart Gravel	17	20		Tana sorraces.	
Sray Limestone Gray Shale 37 38 13. Water sample submitted: Yes No Date 14. Well head completion: Pitless adapter Inches above grade 15. Well grouted? With: Near tement Bentonite Concrete Depth: From ft. to ft. 16. Nearest source of possible contagnination: ft. Do Direction Learn Type Well disinfected upon completion? We yes No 17. Pump: Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Inches above grade Who deel number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Inches above grade 18. Elevation: 19. Remarks: Owner to install Slob Iopography: Hill Slope Slope Slope Address ATH Hollan, KS License No. Address ATH Hollan, KS	Gray Shale	20	37	ft. after	hrs. pumping	
Stay Shale 35 14. Well head completion: Concrete Priless adapter 24 Inches above grade 15. Well grouted? 24 Inches above grade 15. Well grouted? 25 With: Near tement Bentonite Concrete Depths. From ft. to 0 ft. 16. Nearest source of possible contagnination: 16. Nearest source of possible contagnination: Type Well disinfected upon completion? Well disinfected upon completion	· · · · · · · · · · · · · · · · · · ·	27	28			
Pitless adapter 24 Inches above grade		2-		Yes 🗶 N	o Date	
15. Well grouted? With:Neat cementBentoniteConcrete Depth: From	Gray Shote	38	53	14. Well head complet	ion: Top Cop All Inches abo	ove grade
With: Neat dement			ļ			
16. Nearest source of possible contamination: 17. Pump:				With: Neat Ceme	nt Bentonite	Concrete
Well disinfected upon completion? Yes No 17. Pump:						
17. Pump: Not installed Manufacturer's name Model number						
Manufacturer's name Model number HP						
Length of drop pipe ft. capacityg.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: 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. 51 Ader Drig Co. Troc 182 Business name License No. Address RTI HolTon, KS				Manufacturer's name		
Type: Submersible Jet Reciprocating Centrifugal 19. Remarks: 10. Material was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 19. Remarks: 10. Material was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 10. Material was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 10. Material was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 10. Material was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 10. Material was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 10. Material was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 10. Material was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 10. Material was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 10. Material was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 10. Material was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.						
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(Use a second sheet if needed) 18. Elevation: 19. Remarks: 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. 5. TRADER DRIG CC, Tric 182 Business name License No. Address RTI HolTon, KS						
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Strader Drig Co. Inc. 182 Business name License No. Address RII Holton, K5	(Use a second sheet if needed)					
Topography: Hill Slope Slope Slope License No. Address RT1 HolTon, K5	18. Elevation: 19. Remarks:					
Topography: Hill Slope Slope License No. Address RTI HolTon, K5	1075 Owner to install Slob				, 1	'
Slope Address RTI HolTon, KS	Topography:			STRAder D		182
10 1 0 1 ' C 1 '	1 			Business name Address RTI H	olton, Ks	License No.
Authorized representative	Upland			Signed Dale	askrew D	ate 5-22-7