WATER WELL RECORD KSA 82a-1201-1215

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

Second color of material Second color of mat		County	nty Fraction		Section number		Township number Range number			
1 3/4 West of Marrienthal, Kansas 1 3/4 West of Marrienthal 1 3/5 No. 1 3/	1. Location of well:	Wichita	S/W 1/4 N/W1/4S/E 1/4		13		т 18 s	r 36	# # w	
Next	2. Distance and direction from nearest town or city: 1 3/4 West of Marienthal, Kansas R.R. or				street:					
X well No.	4. Locate with "X" in section below: Sketch map:						6. Bore hole dia9 in.	Completion date -	72	
	X well X well X well X well X well X well X well X well X well X well						7Cable tool X_ RotaryDrivenDugHollow rodJettedBoredReverse rotary 8. Use:DomesticPublic supplyIndustryIrrigationAir conditioning X_ StockLawnOil field waterOther			
S. Type and color of material From To Clay O 18 Gyp 18 27 10. Screen: Manufacturer's name Sand rock H 27 32 Grovel pack? Yes Size range of material 1/4-1/4 1/4	X rest stop Cesspool						Threaded Weldedglue Surface 14 in. RMPX			
Clay 0 18 Type RNP Dia 5" Sof Square 1/16" Length 30" Sof Square 1/16" Len					From	То	Diain. to ft. depth gage No250			
Sand rock H 27 32 32 33 33 33 33 33	Clay				0	18	Jess & lowell			
Sand rock H 27 32					18	27				
Sand coarse Sand rock Sand rock Fine sand clay Sand coarse 80 87 106 Fine sand clay Sand coarse 80 87 106 Fine sand clay Sand coarse 80 87 106 Fine sand clay Sand rock Fine sand clay Sand rock Fine sand clay Sand rock Fine sand clay Sand med. good Fine sand clay Fine sand clay Sand rock Sand rock Sand rock Sand rock Sand rock Fine sand clay Sand rock Sa	Sand rock H				27	3 2				
Sand rock Fine sand clay Sand coarse 80 87 Fine sand clay Sand coarse 80 87 Fine sand clay Sand med. good Fine sand clay Sand rock Fine sand clay Sand med. good Fine sand clay Sand rock Fine sand clay Sand med. good Fine sand clay Sand rock Sand rock	Sand coarse				32	50	11. Static water level: mo./day/yr.			
Fine sand clay Sand coarse 80 87 Fine sand clay Sand med. good Fine sand clay Sand rock Fine sand clay Clay yellow Shale 129 132 Clay yellow 132 Shale 135 Shale 16. Neorest source of possible contamination: fr. 2800 Direction S/R Type Cession Fine sand clay Type: Manufacturer's name Model number Model number Model number Model number Model number Model number Type: Submersible Type: Submersible Type: Submersible Turbine Model number Type: Submersible Type: Submersible Turbine Model number Type: Submersible Turbine Submorts: 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. Weishaar Drilling & Supply 232 Business name South titly Kes Lighthal	Sand rock				50	68	12. Pumping level below land surfaces: NA ft. after hrs. pumping g.p.m ft. after hrs. pumping g.p.m.			
Sand coarse 80 87	Fine sand clay				68	80				
Sand med. good 106 120 120 15. Well grouted? YeS With: X Neat cement Bentonite Concrete Depth: From O ft. to 15. ft.	Sand coarse				80	87	13. Water sample submitted: mo./day/yr.			
Fine sand clay Fine sand clay 120 127 Sand rock 127 129 Sand rock 128 15. Well grouted? Yes With: X Neat cement Bentonite Concrete Depth: From Off. to 15 ft. Sand rock 129 132 Shale 130 135 Clay yellow 131 135 Shale 131 135 Shale 132 135 Shale 133 135 Shale 134 135 Shale 135 Submersible Interpret ft. capacity g.p.m. Type: Submersible ft. capacity g.p.m. S	Fine sand clay				87	106	14. Well head completion: Pitless adapter 14 Inches above grade			
Fine sand clay 120 127	Sand med. good				106	120				
Sand rock Fine sand clay Clay yellow Shale 127 129 132 Well disinfected upon completion? X yes Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal 18. Elevation: 19. Remarks: 10. Nearest source of possible contamination: ft. 2800 Direction S/E Type Censpote Not installed	Fine sand clay				120	127	With: X Neat cement Bentonite Concrete			
Fine sand clay Clay yellow 132 135 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Generating 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. Weishaar Drilling & Supply 232 Business name 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. 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. 10. Weishaar Drilling & Supply 232 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.	Sand rock				127	129	16. Nearest source of possible contamination: ft. 2800 Direction S/E Type cesspool Well disinfected upon completion? X Yes No 17. Pump: X Not installed Manufacturer's name			
Shale 132 135	Fine sand clay				129	132				
Length of drop pipeft. 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. Weishaar Drilling & Supply 232 Business name Scott City Ks 67871	Clay yellow				132	135				
SubmersibleTurbineJetReciprocatingCentrifugalOther 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. Weishaar Drilling & Supply 232Hill Business name 500tt 21ty Ks 67871	Shale				135					
(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. Topography: X Hill Business name Scott Zity Ks 67871							Submersible		ne I	
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Topography: Weishaar Drilling & Supply 232 X Hill Business name Soott 21ty Ks 67871	(Use a second sheet if needed)								ے اور ا	
Upland Valley Forward the white, blue and pink copies to the Department of Health and Environment Form WWC-5	Topography: _X Hill Slope Upland Valley						This well was drilled under my is true to the best of my know Weishaar Drilli Business name Address	y jurisdiction and the ledge and belief. ng & Suppl Ity, Ks. Trisentative	y 232 67871 10/26/77	