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) Topeko, Kansas 66620

1. Location of wells. 2. Givenes and Question from newsest your or city. 3. Owner of well. 3. Owner of		County	Fraction	action		Section number		o number	Range number		
City, when, zip code: City, when, zip code:					/		T 9 s				
City, when, zip code: City, when, zip code:	2. Distance and direction from nearest town or city: 2. Distance and direction from nearest town or city: 3. Owner of well: \(\text{L} \)							Bremen	rmer		
4. Locate with "X" in section ballow: Setch mage: Setch mage: Setch has been been sing. Set. in. Completing date. Set. Set. Poll Set. Set. Set. Set. Set. Set. Set. Set.	Street address of well location if in city: City, state, zip code:							Delphis, Ks.			
7. Cable tool Salary Driven Dog Hollow rod Jated Board Rover analysis of the Hollow Rod Welded We	4. Locate with "X" in section below: Sketch map:							6. Bore hole dia. 29 in. Completion date			
Hellow rod _ Head _ Board _ Reverse rotary 8. Use: _ Domeric _ Public napple _ Industry		·								 -	
### A Conditioning Suck Lown A Condition A Conditioning Suck Lown A Conditioning Suck Lown A Condition A Conditioning Suck Lown A Conditioning Suck Lown A Condition A Conditioning Suck Lown A Condition A Condit								Hollow rod Jetted Bored Reverse rotary			
9. Cating. More in Jessey Height States States 1. States and States 1. States 1. States 1. States 1. States 1. Sta	₹ w										
Threoded Walded Softers In. No. Softers No. Walght Ibs. //h.	- ; , ,							Lawn Oil field water Other			
5. Type and color of material TOP Scill From To Brown Clay Brown Clay Red & Vellow Clay Black Mud 16 35 17 5 5 5 6 7 Red and Blue Clay 17 6 5 6 7 Red and Blue Clay 18 8 8 8 8 7 7 Red and Blue Clay 18 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8											
5. Type and color of material TOP Sci) Brown Clay Brown Clay Red & Vellow Clay 1/6 1/6 1/7 1/7 1/7 1/7 1/7 1/7							,				
Brown Clay Red & Vellow Clay Red & Vellow Clay Block Mud 16 Grove pack? Size range of moterial 12 12 31; Grove pack? Size range of moterial 12 14 31; Grove pack? Size range of moterial 12 14 31; Grove pack? Size range of moterial 12 14 31; Grove pack? Size range of moterial 12 14 15; Grove pack? Size range of moterial 12 14 15; Grove pack? Size range of moterial 12 14 15; Grove pack? Size range of moterial 12 14 15; Grove pack? Size range of moterial 12 14 15; Grove pack? Size range of moterial 12 14 15; Grove pack? Size range of moterial 12 14 15; Grove pack? Size range of moterial 12 15; Grove pack? Size range of moterial 12 15; Grove pack pack pack pack pack pack pack pack	5 Tune and select of material								' "		
Red & Vellow Clay Clay Cl	2 1					,3 /					
Set between \$\frac{\text{F}}{\text{f}}\text{, ord } \frac{\text{45}}{\text{f}}\text{, ord } \frac{\text{45}}{\text{f}}\text{, ord } \frac{\text{51}}{\text{f}}\text{, ord } \frac{\text{45}}{\text{f}}\text{, ord } \frac{\text{51}}{\text{f}}\text{, ord } \frac{\text{51}}{\text{f}},	Drown Clay					$\boldsymbol{\rho}$					
Black Mud 16 35 11. Static water level: Size range of material 12 14 38 mod/day/r. Good clean Sand Rock 35 07 12. Pumping level below land surfaces: 30 ft. ofter 5 hrs. pumping 9.p.m. Red and Bluc Clay 18 384 13. Water sample submitted: 19 14. Well head completion: Fit ofter hrs. pumping 9.p.m. 19 14. Well head completion: Fit hes adopter inches above grade 19 15. Well grouted? With: Near cement Bentonite Concrete Depth: From C. ft. to C. ft. 18 180 17. Pumping 19 184 187 187 187 187 187 187 187 187 187 187	Red & Vellow Clay					//	Set between				
Good Clean Sand Rock Red and Blue Clay By September Share	Yellow (Llay			11	16	Gravel pa	ick? Size ran	nd	4 318	
Good Clean Sand Rock Red and Blue Clay 67 83 67 93 61 of the Shr. pumping g.p.m. Fittimated maximum yield 62 163 63 184 64 85 65 162 66 186 186 186 186 186 186 186 186 186 1	Black r	nud			16	35					
Fr. after hrs. pumping g.p.m. Estimated maximum yield 1000 g.p.m. Estimated maximum yield 1000 g.p.m. 13. Water sample submitted: mo./day/yr. 2000 p.p.m. 13. Water sample submitted: mo./day/yr. 2000 p.p.m. 14. Well head completion: Pitless adapter inches above grade 15. Well grouted? 2000 p.p.m. 16. Well districted upon completion? Yes No 184 Well districted upon completion? Yes No	Good clean sand Rock					67	12. Pumping level below land surfaces: 30 ft. after 5 hrs. pumping 500 g.p.m.				
ARD RCK BY 85 13. Water sample submitted: YES NO Date 3-5-76 14. Well head completion: Pitless adapter Inches above grade 15. Well grouted? With: Neat cement Bentonite Concrete Depth: From C ft. to 10 ft. 16. Neggest source of possible geatemination: 17. Pump: Not installed Model number HP Volts PAND RCK SAND ROCK 189 193 17. Pump: Not installed Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Length of drop pipe ft. capacity g.p.m. Type: Submersible Intrine Extra Good Sand Rock 18. Elevation: 19. Remarks: HARD Pyrite 19. Remarks: HARD Pyrite Source No. Address Business name License No. Address Mack Pand Rock 19. Remarks: HARD Pyrite Source No. Address Business name License No. Address Mack Pand Rock 19. Remarks: License No. Address Mack Pand Rock 19. Remarks: License No. Address Mack Pand Rock 19. Remarks: License No. Address Mack Pand Rock License No. Address Mack Rock	Red and Blue Clay					83	ft. after hrs. pumping g.p.m.				
14. Well head completion: Pitless adapter Inches above grade 15. Well grouted? With: Near cement Bentonite Concrete Peth strong of to to 10 ft. 16. Negrest source of postible contamination: 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. 18. Elevation: 19. Remarks: HARD Pyrite 19. Source of postible contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 19. Source of postible contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 19. Source of postible contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 19. Source of postible contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 19. Source of postible contractor's certification: 19. Remarks: HARD Pyrite 19. Source of postible contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 19. Source of postible contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 19. Source of postible contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 19. Source of postible contractor's certification: 19. Remarks: HARD Pyrite	HARD RO	xK			83	84	13. Water	sample submitted:		day/yr.	
15. Well grouted?	Clay				84	85	14. Well I	nead completion:	Jare	~	
162 163 With:Neat cementBentoniteConcreteDepth: From ft. toO ft	HARO Re	d & Black Cla	Ŋ		85	162			Inches above gr	ade	
SAND BOCK E Shale 183 180 163 180 163 180 165 Negrets source of possible contraction: 184 187 175 Pump:	Purite				62	•	With:	Neat cement	BentoniteCo	oncrete	
SAND ROCK ESTALE 184 187 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine ENTA GOOD SAND ROCK 193 200 Submersible Turbine ENTA GOOD SAND ROCK 193 200 Centrifugal Other 18. Elevation: 19. Remarks: HARD Pyrite Topography: Hill Slope Upland Signed Fulcia Readson Date 9/39/766	Shale					180				~0	
184 187 184 187 187	SAND BO	x K & Shale			180	184					
SAND ROCK 187 193 Length of drop pipe	Thole.				,	187			Not installed	"	
Type: Submersible Turbine FATA GOOD SAND ROCK 18. Elevation: 19. Remarks: HARD Pyrite 19. Remarks: HARD Pyrite Topography: Hill Slope Upland Type: Submersible Jet Reciprocating Other 20. 250 Centrifugal 20. Woter well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Mosencyantz-Bemis 134 Business name Address Great Bend Kicense No. Address Figured Address Figured Figure	Sand Ro	rk & Shale.			181	193	Model nun	nber			
Extra Good Sand Rock (Use a second sheet if needed) 18. Elevation: 19. Remarks: HARD Pyrite 10. Something of the second sheet if needed) 19. Remarks: HARD Pyrite 10. Something of the second sheet if needed) 10. Remarks: HARD Pyrite 10. Something of the second sheet if needed) 10. Remarks: HARD Pyrite 10. Something Centrifugal 20. Woter 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. Sency and the second sheet if needed) 10. Remarks: HARD Pyrite 12. Something Other 13. Elevation: 14. Something Other 15. Something Other 16. Sency and the second sheet if needed) 18. Elevation: 19. Remarks: HARD Pyrite	Poor-S	and Rock			193	200	Type:				
18. Elevation: 19. Remarks: HARD Pyrite 250 255 20. Woter 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: HARD Pyrite 250 255 20. Woter well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 250 255 26. Woter well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 26. Address Signed Fuel Contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 26. Address Signed Fuel Contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 27. Address Signed Fuel Contractor's certification: 28. Address Signed Fuel Contractor's certification: 29. Add	From Com	d Sand Rock	neet if needed)		200						
Topography: Hill Slope Upland This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. MSENCYANTZ - Bemis 134 Business name Address Address Signed Median Redown Date 9/39/761			,	J.	250						
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