WATER WELL RECORD KSA 82a-1201-1215

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

2. Distance and direction from recent types or city; 8 West Larned on 156 North side Serest address of well location if in city; 1. Locate with Y. 'in section below: Satch map: Serest address of well location if in city; 1. Locate with Y. 'in section below: Satch map: Satch map: 1. Locate with Y. 'in section below: Satch map: 1. Locate with Y. 'in section below: Satch map: 1. Locate with Y. 'in section below: Satch map: 1. Locate with Y. 'in section below: Satch map: 1. Locate with Y. 'in section below: Satch map: 1. Locate with Y. 'in section below: Satch map: 1. Locate with Y. 'in section below: Satch map: 1. Locate with Y. 'in section below: Satch map: 1. Locate with Y. 'in section below: Satch map: 1. Locate with Y. 'in section below: Satch map: 1. Locate with Y. 'in section below: Satch map: 1. Locate with Y. 'in section below: Satch map: 1. Locate with Y. 'in section below: Satch map: 1. Locate with Y. 'in section below: Satch map: 1. Locate with Y. 'in section below: 2. Locate with Y. 'in section below: 3. Locate with Y. 'in section below: 4. Locate with Y. 'in section below: 3. Locate with Y. 'in section below: 4. Locate with Y. 'in section below: 4. Locate with Y. 'in section below: 4. Locate with Y. 'in section below: 5. Type and Y. Commercial with Y. 'in section below: 5. Type and Y. Commercial with Y. 'in section below: 6. Locate with Y. 'in section below:		County	County Fraction		Section number		Township number Range number			
See the defens of well location of the city Seetch maps Seetch maps	1. Location of well:		1/4 C 1/4 SE	1/4		25	т 21 s	R 18	E (SV)	
Street obtains of wall location if in city. 4. Locate with "X" in section below: Starch map: A Locate with "X" in section below: Well depth "A" A.	Street address of well location if in city:					R.R. or street:				
4. Locate with XY in section below: Sketch map: Sketc										
7 Cable tool X Rotery _ Driven _ Dug					<u> </u>	<u> </u>	6. Bore hole dio. — in . Completion date —			
Hollow rod _ stelled _ Bored _ Reverse rotary	N N									
8. User X Domestic _ Public apply _ Industry _ Intrigation _ Air conditioning _ Stock _ Loan _ Of Inside water _ Other										
Interest						ŀ				
P. Caling Metarial DVC. Insight, Above or states Threaded Metaled Courines Link Threaded Metaled Courines Link Threaded Metaled Courines Link							Irrigation Air conditioning Stock			
Treoded Welded Surface International	sw *									
S. Type and color of material Top Soil Top Soil Brown Clay Top Soil Brown Clay Top Soil Brown Clay Top Soil Top Doi Top Soil							Threaded Welded Surface 24 in. RMP PVC Weight bs./ft.			
Top Soil	-									
Top Soil Brown Clay Brown Clay Light Gray Clay Blue Gray Clay Sand Gravel Sand Gravel Sand Mix Gray Clay Sand Mix Gray Clay Sand Mix Gray Clay Sand Mix Gray Clay Solution Sand Sand Sand Sand Sand Sand Sand San					From	To	Dia. 42 in. to/4/ ft. dep	th Wall Thickness: the gage No.	nches or 37	
Top Soil Shown Clay 3 18 Shown Clay 3 18 Shown Clay 18 27 Crowell pack? X Size range of moterial 3/2 18 Shown Clay 18 27 Crowell pack? X Size range of moterial 3/2 18 Shown Clay 18 27 Crowell pack? X Size range of moterial 3/2 18 Shown Clay 18 27 Sand Gravel 33 37 37 37 37 37 37 3										
Brown Clay 3 18 Slov/member 1/16 Length 15 Set between 32 ft. and 1/7 ft. Grovel pock? X fize range of moterial 3/4 5 ft. Grovel pock pock pock pock pock pock pock pock	Top Soil				0	3	200	1.1		
Light Gray Clay 18 27 Ser between 18 27 Ser conge of motival 18 27 Size range of motival 18 28 Size range of motival 19 28 Size range of	Brown Clay				3	18	. 20			
Blue Gray Clay Sand Gravel 33 37 12. Pumping level below lond surface Date 4-13-777 Sand Mix Gray Clay 37 47 12. Pumping level below lond surface: May p.m. g.p.m. fit, ofter birs, pumping g.p.m. fit, ofter birs, pumpin							ft. andft. Gravel pack? X Size range of material 3/4 = 3/8 11. Static water level:mo./day/yr. 20ft. below land surface Date4-13-77 12. Pumping level below land surfaces: ft. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.m.			
Sand Gravel Sand Mix Gray Clay Sand Mix Gray Clay 37 47 12. Pumping level below land surfaces: MA fit. ofter his. pumping g.p.m. fit. ofter his. pumpin	Light Gray Clay				18	27				
Sand Gravel SAnd Mix Gray Clay 37 47 Sand Mix Gray Clay 38 47 Sand Mix Gray Clay 39 p.m. ft. after hrs. pumping g.p.m. f	Blue Gray Clay				27	33				
SAND Mix Gray Clay 37 47	Sand Gravel				33	37				
Estimated maximum yieldg.p.m. 13. Water sample submitted:mo./day/yr.	SAnd Mix Gray Clay				37	47				
X Yes										
14. Well head completion: Pitless adapter					<u> </u>					
15. Well grouted? YES					<u> </u>					
With: X Neat cement Bentonite Concrete Depth: From Off. to 10 ft. 16. Nearest source of possible contamination: ft. 15 Direction SQUIL Type windmill Well disinfected upon completion? X Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.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. Rosencrantz—Bemis 134 Business name Address Great Bend, Ks. Signed Address Great Bend, Ks.						}		Inches abov	e grade	
Depth: From										
ft. 15 Direction SOllth Type windmil Well disinfected upon completion? x Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.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. Rosencrantz—Bemis 134 Business name Address Great Bend, Ks. Signed Address Great Bend, Ks.					 	<u> </u>				
Well disinfected upon completion? \(\frac{x}{x} \) Yes \(\frac{No}{x} \) 17. Pump: \(\frac{x}{x} \) Not installed \(\frac{Manufacturer's name}{manufacturer's name} \) Model number \(\frac{HP}{manufacturer's name} \) HP \(\frac{Volts}{manufacturer's name} \) Length of drop pipe \(\frac{HP}{manufacturer's name} \) Type: \(\frac{Submersible}{manufacturer's name} \) Turbine \(\frac{Reciprocating}{manufacturer's name} \) Qeriffication \(\frac{Nother}{manufacturer's certification} \) Other \(\frac{Nother}{manufacturer's certification} \) Other \(\frac{Nother}{manufacturer's name} \) Other \(\frac{Nother}{manufacturer's certification} \) Other \(\frac{Nother}{manufacturer's name} \) Other \(\frac{Nother}{manufacturer's certification} \) Other \(\frac{Nother}{manufacturer's name} \) Other \(\frac{Nother}{manufacturer's					ļ	<u> </u>	16. Nearest source of possible ft. 15. Direction 50	contamination: Uth Type พา	ndmil '	
Manufacturer's name										
Model numberHP										
Type: Submersible Turbine Submersible Turbine Jet Reciprocating Centrifugal Other Solones; In several contractor's certification: Topography: Hill Slope Upland Signed License No Signed						 		HP V	olts	
Submersible Turbine Reciprocating Centrifugal Other										
(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. Rosencrantz—Bemis 134 Business name Address Great Bend, Ks. Signed Signed Signed South Section 14							l ''			
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Topography: Topography: Rosencrantz—Bemis 134	18. Elevation:	T	100.11 1100480/		<u> </u>	' 				
Topography: HillSlopeUpland Rosencrantz—Bemis 134Susiness nameLicense No. Address Great Bend, Ks. Signed Advisor Date of the State o							This well was drilled under my jurisdiction and this report			
Hill Business name License No. Slope Address Great Bend, Ks. Signed	Topography:						is true to the best of my knowledge and belief. Rosencrantz—Bemis 13/.			
Upland Signed Si	— Hill						Business name License No.			
	Upland						Address	K. Inn	1 / / × (1)	
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