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 National analysis Section makes Tomothia number Tomoth		Tour	15		T	,	1		T ₀ :		1
2. Distract and discribin from neward from or city: 3 4	1. Location of well	: Mi .		0	Section 9	number	I ownship numb	/ 1		\sim	
Street address of well location if in citys. Gosse Starth maps 4. Locate with "X" in saction below: Starth maps 5. Bore hold disp. 1. in. Conglision disp. 1. In. Conglisio	2. Distance and dir		4 1 1 1 1		ner of well	<u>.s</u>	Inter			(EDN)	
4. Locale with "X" in section below: A. Beer hole if in In Conglisted days Wald lage In In Conglisted days Wald lage In In In In In In In I			- 7 1 1 1	R.R. o	street:	KR:	2		i mi i qi	, , , ,	
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8. Use: Domestic Public supply Industry Industry Introduction Air conditioning Shock Lawn Other 9. Casing, Material Intelligence of the Committee of Control Intelligence of C	Ī	-					_	_			
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3. Type and color of material From To	I 1						1.7	11. T			
Type Dio. Type Langth Plue Clay Solot/gazze Length Solot between Deft. ond John Size ronge of material 11. Salic water level: Blue Chale Some Water Blue Chale 12. Salic water level: 13. Size ronge of material 13. Size ronge of material 14. Or Gravel pack? Size ronge of material 15. Size ronge of material 16. Or Size ronge of material 17. Size ronge of material 18. Elevation: The blow land surface Date Monday from Monday for the specific pack. 19. The blow land surface Date Monday for the specific pack. 10. Or Size ronge of material 10. Or Size ronge of material 10. Or Size ronge of material 11. Salic water level: 10. Or Size ronge of material 12. No Date 13. Walt sample submitted: 14. Well head completion: 15. Walt monday for the schove grade 16. Or Size tource of pastible gongagination. 16. Or Size tource of pastible gongagination. 17. Pump: Monday for the schove grade pack of the schove grade 18. Elevation: 19. Remarks: 19. Remarks: 10. Size ronge of material 10. Size ronge of material 11. Size ronge of material 12. Size ronge of material 13. Walt samples between the level: 14. Other material 15. Walt schow material 15. Walt schow material 16. Size ronge of material 17. Size ronge of material 18. Elevation: 19. Remarks: 10. Nor remarks: 10. Size ronge of material 11. Size ronge of material 12. Size ronge of material 13. Walt schow monday for remarks: 11. Size ronge of material 12. Size ronge of material 11. Size ronge of material 12. Size ronge of material 13. Walt schow monday for remarks: 14. Walt had completed was completed to monday for remarks. 15. Walt schow monday for remarks. 16. Size ronge of material 17. Size ronge of material 18. Elevation: 19. Remarks: 10. Nor remarks: 10. Nor remarks: 10. Nor remarks: 11. Size r					From	То	Dia in. to	ft. de	pth gage No. 🚅		
Blue shale 2000 Stetement	+.	0 /			m	1	10. Screen, Ma	nufacturer's	name 2101	reed	
Set between \$\frac{\text{ft. and } \frac{\text{ft. and surface Date}}{\text{gr. pp.m.}}}\$ By \$\text{Vactors}\$ have \$\text{Vactors}\$ 11. Static water level: \$\text{mon. day. fyr.}\$ By \$\text{Vactors}\$ have \$\text{Vactors}\$ 12. Pumping level below land surfaces: \$\text{mon. day. fyr.}\$ \text{Vactors}\$ 13. Water sample submitted: \$\text{ms. pumping} = \text{g.p.m.}\$ \text{Estimated maximum yield} \$\text{g.p.m.}\$ \text{Estimated maximum yield} \$\text{g.p.m.}\$ \text{Fittes adapter } \$\text{b. Date}\$ \$\text{Vactors}\$ 15. Wall head completion: \$\text{g. fittes adapter}\$ \$\text{lnches above grade}\$ \$\text{15. Wall proved?}\$ \$\text{Visit.}\$ Near general \$\text{Bergionize}\$ \$\text{Concrete}\$ \$\text{Depth. from } \text{ft. o.} \text{ft.}\$ ft. \$\text{oliver}\$ \$\text{long. ft.}\$ \$\text{long. fit.}\$ \$long.	10	P Joil	i		0	3	, · · · ·	S		2012	
Bome Water Blue Shale 30/0542. Pumping level: 10/0542. Pumping level below land surface: 10/0543. Water wall submitted: 10/0543. Water sample submitted: 10/0543. Water sa	Y e	HOW CI	ax		3	20		30	-	40 ft.	
Blue hale 30/05-12. Pumping level below land surfaces: ft. offer hrs. pumping g.p.m. ft. after	BI_{ν}	e Sha	16		20	30	Gravel pack?	Size r	and ange of material.	4-2	
Blue hale 30 / 13 - 2. Pumping level below land surface: 10 / 13 - 12. Pumping level below land surface: 10 / 13 - 13. Water has, pumping g.p.m. Blue hale 10 / 13 - 3. Water sample submitted: 10 / 13 - 3. Water sample submitted: 10 / 13 - 3. Water sample submitted: 11 - Well head completion: 12 - With: 13 - Well prouted? With: Neat general Benjapite Concrete Pitless adopter 15 - Well grouted? With: Neat general Benjapite Concrete Well disinfected upon completion? Yes No 17 - Pump: Manufacturer's name Manufac	2	omp W	a, tPr		30		//		-4	mo./dgy/yr.	2
## 1. ofter hrs. pumping g.p.m.	121.	102 0 /2	10		50	100		-		100-	
Estimated maximum yield	<u> </u>	1 January	18		30	103	ft. afte	ег	hrs. pumping _		
Yes No Date 14. Well head completion:		Water			105	106	l		hrs. pumping _		
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15. Well grouted?								/ 	i ok		1
With: Neat gement Benjanite Concrete Depth: From ft. to ft. 16. Nearest source of possible contamination: Type Or Medisinfected upon completion? Yes No Well disinfected upon completion? Yes No Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Cother (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 they to the best of my knowledge and belief. Description of the best of my knowledge and belief. Slape Upland Address Signed								· ·	12 Inches	above grade	
Depth: From 3 ft. to 3 ft. 16. Nearest source of possible contamination: 17. Pump: Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: Depth: From 3 ft. to 3 ft. 16. Nearest source of possible contamination: Type: Not installed Monufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is the best of my knowledge and belief. Address Draw Address Draw No. Address Draw No. Signed Submers name Submature No.				···			\ \\\`		Bentonite _	Concrete	
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