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 well: Have been year of city Fraction Fractio				AW	SW	SE	<u> </u>					
2. Diversee and direction from receits when an city. BC PC IC		County Fraction			Ste	Section number			Township number Range number			
2. Diversee and direction from receits when an city. BC PC IC	Location of well:	Housey		18 1/4-22	1/4-2.	거/4		18	7 22	S R	2.0	E/W
Since address of well location if in city: 12. EAST 4. Locate with "2" in section below: N 4. Locate with "2" in section below: N 5. East of the cold and the section of the section	2. Distance and direc	ction from nearest town	or city: Be	vier KS			er of well	57	erling			
4. Locate with "X" in section below: No. 1 NE - 1 NE - 2 New - 2 Ne - 2	11 CAST / 50 0 17 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								_ , ;	16.		
Well dispht 23 ft. 7-21-78 7. Cable tool A kotary Divison Dugs Note	City, state, zip co							code: S	Terling	/\>		
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8. Use:DomesticPublic supplyIndustryInrigationAir conditioningStockLownAir condition	1									•		
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Stream S		;							Lawn	★ Oil fi	eld water	Other
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5. Type and color of material From To C/Ay O 20 Fine Sand 20 90 Fine	<u> </u>											3 lbs /ft
5. Type and color of material Clay Clay Diain. toin. depth jarge No									Dia. 5 in. to 23	ft. depth!\	Wall Thickness:	inches or
Shop Made Type Sand Dia Type Sand Type Sand So gave II Length 20 Set between 23 ft. and 23 ft. ft. and and 23 ft. ft. and 23 ft. ft. and 23 ft. ft. and 23 ft. ft. and and 23 ft. ft. and 23 ft. ft. and 23 ft. ft. and 23 ft. ft. and and 23 ft. ft. ft. and and 23 ft. ft. and							From	То	Dia in. to	ft. depth	gage No. 200	<u> </u>
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GRAVO SO 7.3 Gravel pock? Size range of material III. Static water level: mo./day/yr. 30 ft. below land surface Date 7 21 7 7 8 12. Pumping level below land surface Date 7 21 7 8 12. Pumping level below land surface Date 7 21 7 8 12. Pumping level below land surface Date 8 13. Water samples when the suppring 9.p.m. ft. ofter hrs. pumping 9.p.m. ft. ofter hrs. pumping 9.p.m. 13. Water samples when the suppring 9.p.m. 13. Water samples when the suppring 12 lnches above grade 14. Well head completion: yes No Date 14. Well head completion: price of 15. Well grouted 14. Well head completion: price of 15. Well grouted 14. Well head completion? If the supprince of 15. Well grouted 14. Well disinfected upon completion? Yes No 16. Nearest source of possible contamination: ft. Direction Type Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number HP. Volts Length of drop pipe ft. capacity 9.p.m. Type: Submersible Italian Receiper 19. Reciprocating Other 19. Reciprocating Other 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. Propagably: Hill Slope Upland Signatural Receiper 1. Part of 15. Submers and 15. Submer						,		~	Slot/gauze		ength	•
GRAND To grovel pack? Size range of material 1-1/2 11. Static water level:				- me	<u> 28</u>	nd	20	90	Set between			ft
11. Static water lavel: 30 ft. below load surface Date 2 2 1 78 12. Pumping level below land surfaces: 13. Pumping level below land surfaces: 14. offer				GRAVE	2		50	7.3	Gravel pack?			1-1/
12. Pumping level below land surfaces:									11. Static water leve	l:	r	no./day/yr
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Stimated maximum yield g.p.m.												0 0 m
13. Water somple submitted: mo./day/yr. Yes No Date 14. Well head completion: ————————————————————————————————————												
Yes No Date 14. Well head completion:							-	 	Estimated maximum y	eld		g.p.m.
14. Well head completion: Pitless adapter 2 Inches above grade												mo./day/yr
Pitless adapter 12 Inches above grade 15. Well grouted 34.5. With:Near cement Bentonite Concrete Depth: From ft. to ft. 16. Nearest source of possible contamination: ft Direction Type Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine											e	
With:Near cementBentoniteConcrete							<u> </u>	<u> </u>	1		Inches abo	ve grade
Depth: From							├					
16. Nearest source of possible contamination: ft Direction Type												Concrete
ftDirectionType												
17. Pump: 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. Myens leave well for the best of my knowledge and belief. Myens									ft Direct	tion	Туре	NI.
Manufacturer's name												
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. Myens be Tere well 143 Business name Address GT Beard 155 Signational Researched Date 1-21-									Manufacturer's name			
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(Use a second sheet if needed) CentrifugalOther 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. Myens betwell 143 Business name Address GT Beard 155 License No. Signational Research Date 1-21-									4			
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Topography: Hill Slope Upland This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Topography: Business name Address GT Bead 155 Signational Research Date 1-21-	18. Elevation:		2.2 2 2000114 3							actor's cert		
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