WATER WELL RECORD KSA 82a-1201-1215

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

Section number Section member Sect	, A C P			Topeka, Kansas 66620
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Distance and direction from nearest warm or city. Street address of well (additional in city) / 2		1	78	1 33 S R 26 EM
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Locate with "X" in section below: Starth map: Starth ma				
Well depth. 100 ft. - NW 12 - 12 - 12 - 13 - 14 - 14 - 14 - 14 - 14 - 14 - 14	City,	state, zip	code:	Towler. Ks. 67844
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9. Casing: Material III Striptin, Above or below Threeded Welded J. Surface In. No. 1. May Proc. Weigh In. No. 1. May Proc. 1. May Pro				Irrigation Air conditioning 🛣 Stock
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5. Type and color of material From To To Social 1.5. To Ministrate Membrane Membran	S S			RMPPVCiWeightibs./ft.
10. Screen. Manufacture's name. Top Spiles Sand 5 15 5 1	!←		1	Dia. 5 in. to 6 ft. depth Wall Thickness: inches or
Sand Store Sold	5. Type and color of material	From	То	i I
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Sand 8 tone 70 80 11. Static water level: To ft. below land surfaces Date 2-11-77 Clay Gravel 12. Pumping level below lond surfaces: 13. Water samples submitted: 14. Well head completion: 15. No Date level grounded? 16. Nearest source of passible samples inclinated level grounded? 16. Nearest source of passible samples inclinated level grounded? 17. Pumping level below lond surfaces: 18. No Date level grounded? 19. Pumping level below lond surfaces: 10. ft. offer hrs. pumping g.p.m. 11. Static water level: 12. Pumping level below lond surfaces: 13. Water samples submitted: 14. Well head completion: 15. No Date level grounded? 16. Nearest source of passible samples in the surface level. 16. Nearest source of passible samples in the surface level. 17. Pumping level below lond surfaces: 18. No Date level grounded? 19. Remarks: 19. Pumping level below lond surfaces: 10. ft. offer hrs. pumping g.p.m. 10. Nearest source of passible samples surfaces. 10. Nearest source of passible samples surfaces. 10. Nearest source level: 10. ft. offer hrs. pumping g.p.m. 10. Nearest source passible samples surfaces. 10. Nearest source passible samples surfaces. 10. Nearest source level: 10. Nearest source passible samples surfaces. 10. Nearest source level: 10. Nearest source level: 10. Nearest source passible samples surfaces. 10. Nearest source level: 10. Nearest level: 10. Nearest level: 10. Nearest level: 10. Nearest leve	Sand	5	15	
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Clay Grave 12, Pumping level below load surface 12, Pumping level below load surfaces: 13, Pumping level below load surfaces: 14, West level load surfaces: 14, We	Sand stone	70	80	11. Static water level: mo./day/yr.
Grave Gr	Cl			
State Stat	C To A control of the	00	120	100 ft. after hrs. pumping g.p.m.
Clay Gravel 135 / 60 13. Water sample submitted: Yes No Date 14. Well hood completion: Pitless adapter Well grouted? With: Neat cement Bentonite Concrete Depth: From Off. to 10. ft. 16. Nearest source of possible contagnization: ft. Imal Direction Type Well disinfected upon completion? Type Not installed Manufacturer's name Model number HP Valts Length of drap pipe ft. capacity g.p. m. Type: Submersible Turbine Use a second sheet if needed) 18. Elevation: 2300 ft Topography (FA) Well as pumped by Windmi Topography (FA) Well as pumped by Windmi Signed 19. Remarks: refer to No. 12 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is it true to the best of my knowledge and belief. Saturd Signed License No. Address name Media Chaulth Date III.	Gravel	120	135	1
14. Well head completion: Pitless adapter 20 Inches above grade	Clay	/35	160	13. Water sample submitted: mo./day/yr.
Pitles adapter 20 Inches above grade Well grouted? With: Neat cement	Gravel	160	180	14. Well head completion:
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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 Reciprocating Turbine Length of drop pipe Turbine Turbine Submersible Turbine Reciprocating Other				
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