

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

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Distance and discretin from neward town or city; S. Owner or well: R. S. Street: R. Str			· · · · · · · · · · · · · · · · · · ·	1
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7. Calle tool _ tohery _ Driven _ Dup _ Profiler _ Dup _ D	•		6. Bore hole dia. 10 in. Completion date 40176	
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Irrigation Air conditioning Sock Learn Oil from Control Sock Learn Oil from Control	j			
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9. Coings. Meterial III Statish Anton & below Thrested Welder Source III. RNP Program decide of material From To Dia. Int. 100 III. depth Wall finite the Int. Type and color of material To P Source III. Int. 100 III. Int. 10		/ / /		
BAN P P C Wistph Ita //P	SW SE K		9. Casing: Material P1+5 Height: Abo	
Tops and color of material From To To Sold Fine Land Sold From To To Sold Fine Land From To To Sold Fine Land From To Tops Bill Fine Land From To Sold Fine Land From To Sold Fine Land From To Tops Bill Fine Land From To Sold Fine Land From To Sold Fine Land From To Tops Bill Fine Land From To Sold Fine Land From To Tops Bill Fine Land From To Sold Fine Land From To Tops Bill Fine Land From Top In To Sold Fine Land From Top In Tops Bill Fine Land From Top In Top Sold Fine La				
10. Screen: Manufacturer's name \$\frac{\text{Excess}}{\text{Local}}\$ \[\text{Top Sol} \] \[\text{Jong faure} \] \[Jo			Dia. Lin. to 26 ft. depth Wall Thicks	ness: inches or
Top Soil Type Mill Dia Solidare Dia Length Grovel pack? Lengt	. Type and color of material	From To		
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Set between AL 1. and A 1. And	<u> </u>	11 11		<u> </u>
Grove pack? List stare range of material the start of the control	Loamy clay	7 /6	Set between 20 ft. and 2	6 ft.
7. it. below land surface. Date 11. Pumping level below land surface. 12. Pumping level below land surface. 13. Pumping level below land surface. 14. Institute of maximum yield in a p.p.m. 13. Water sample submitted: 17. g.p.m. 13. Water sample submitted: 17. g.p.m. 13. Water sample submitted: 17. g.p.m. 13. Water sample submitted: 18. g.p.m. 15. Well grouted? 18. With land completion: 19. Well disinfected upon completion? 19. Capacity 17. J. Volts 280. Length of drop pipe 2 ft. capacity 17. J. Volts 280. Length of drop pipe 2 ft. capacity 17. J. Volts 280. Length of drop pipe 3 ft. capacity 17. J. Volts 280. Length of drop pipe 3 ft. capacity 17. J. Volts 280. Length of drop pipe 3 ft. capacity 17. J. Volts 280. Length of drop pipe 3 ft. capacity 17. J. Volts 280. Length of drop pipe 3 ft. capacity 17. J. Volts 280. Length of drop pipe 3 ft. capacity 17. J. Volts 280. Length of drop pipe 3 ft. capacity 17. J. Volts 280. Length of drop pipe 3 ft. capacity 17. J. Volts 280. Length of drop pipe 3 ft. capacity 17. J. Volts 280. Length of drop pipe 3 ft. capacity 17. J. Volts 280. Length of drop pipe 3 ft. capacity 17. J. Volts 280. Length of drop pipe 3 ft. capacity 17. J. Volts 280. Length of drop pipe 3 ft. capacity 17. J. Volts 280. Length of drop pipe 3 ft. capacity 17. J. Volts 280. Length of drop pipe 3 ft. capacity 17. J. Volts 280. Length of drop pipe 3 ft. capacity 17. J. Volts 280. Length of drop pipe 3 ft. capacity 18. J. Volts 280. Length of drop pipe 3 ft. capacity 18. J. Volts 280. Length of drop pipe 3 ft. capacity 18. J. Volts 280. Length of drop pipe 3 ft. capacity 18. J. Volts 280. Length of drop pipe 3 ft	Sand Fine dirty	16 21		1/8-1/4
12. Pumping level below land surfaces: ft. after	Sand Fine - MARSE	2125		Mo./day/yr.
ft, after hrs, pumping 9.p.m. ft, ofter hrs, pumping 9.p.m. ft, ofter hrs, pumping 9.p.m. ft, ofter hrs, pumping 9.p.m. It well maximum yield 2 9.p.m. 13. Water sample submitted: modification:	Carel a real date			<u> </u>
Estimated maximum yield	GNIVE COURS CONTINUE	23 26		
Yes No Date 16 16 16 16 16 16 16 1			10.71	
14. Well head completion: Pitless adapter				mo !/day/yr.
15. Well grouted? 15. Well grouted? 15. Well grouted? 15. Well grouted? 15. Well centent 15. Well grouted? 15. Well centent 15. Well grouted? 15. We			14. Well head completion:	77 78
With: Neat centert Benyonite Concrete Depth: From 1: Nearest source of possible contamination: 10. Nearest source of possible contamination: 11. Pump: Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Accust HP 13 Volts 220 Length of drop pipe 1				above grade
Depth: From				Concrete
### Submersible				
Well disinfected upon completion? Yes No 17. Pump:			16. Nearest source of possible contamination ft. Source Direction	" Sertic
Manufacturer's name Manufacturer's name Model number 35 42 HP 1/3 Volts 230 Length of drop pipe 2 ft. capacity 1/3 p.p.m. Type:				Yes No
Model number 1544 HP / 3 Volts 230 Length of drop pipe			i transferma	italled 2
Type: Submersible			Model number 3540 HP 1/3	
(Use a second sheet if needed) Centrifugal Centrifugal Other			Type:	/ g g.p.m.
(Use a second sheet if needed) Centrifugal Other 19. Remarks: 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. Business name License No. Address Upland Valley Ward the white, blue and pink copies to the Department of Health and Environment Form WWC-5			•	
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Description: Hill Slope Upland Valley Ward the white, blue and pink copies to the Department of Health and Environment Form WWC-5	(Use a second sheet if needed)			
is true to the best of my knowledge and belief. Description: Hill Slope Upland Valley Ward the white, blue and pink copies to the Department of Health and Environment Form WWC-5	8. Elevation: 19. Remarks:	;		and this report
Hill Slope Upland Valley Ward the white, blue and pink copies to the Department of Health and Environment Form WWC-5	864			
Slope Upland Valley Ward the white, blue and pink copies to the Department of Health and Environment Form WWC-5	opographý: Hill		Business name	License No.
ward the white, blue and pink copies to the Department of Health and Environment Form WWC-5	Slope		Dan Es	Y A Too
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	rward the white, blue and pink copies to the Department of Health and Environment		Fe	orm WWC-5
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