## 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:    Michita   Michita   SN 1/4 NE 1/4 SE 1/4   7   1   7   8   35   6		County	Fraction		Section number		Township number	Range number		
Sinest coldens of well location if in city.    Search map:   Search map:	1. Location of well:	Wichita	SW 1/4 NE 1/4 SE	1/4	7		T 17 S	R 35 E	<b>©</b>	
Sheet actives of well location in factor.  A Locate with *X* in section ballow:  No.	2. Distance and direction from nearest town or city: 7N, 4W of									
4. Locate with "X" in section below:    Separate   Sepa	Street oddress of well location if in city: Martenthal, Kansas									
7Cable tool X_ RotaryDrivenDog	4. Locate with "X" in section below: Sketch map:				, <sub>F</sub>	122	6. Bore hole dia. 9 in. Completion date			
Hollow rod _ Jahred _ Bored _ Reverts rotary	N ISLATION									
8. Use:	2640									
Topography:						ŀ	8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock			
Topography:										
Topography:	Xwell									
Topography:							Threaded Welded Glue Surface 12 in.			
Solution   Topic and color of material   From   To   Dic.	5									
Clay  Sd rock  Clay  35  Sd rock  Clay  36  Sdy clay  37  Sd rock  Sd rock  Sdy clay  Sdy clay  Sd rock  Sd roc					From	То	Diain. toft. depth gage No250			
Sch rock  Sch rock  Clay  35 45  Grovel pack? YES size ronge of moterial 11/8 in mo./day/yr.  Sdy clay  45 48  She rock  She rock  Fine sd clay  Fine sd clay  Fine sd Clay  Sd coarse  Clay yellow  13 125  Clay yellow  13 125  Clay yellow  14 8 13 14 Well head completion:  Fine sd coarse  Clay yellow  15 Megest source of possible contentination:  Fine sd coarse  Clay yellow  16 18 18 Negest source of possible contentination:  Fine sd coarse  Clay yellow  17 Pump:  Not installed  Model number  HP Volin  Model number  HP Volin  Lagsh of drop pips 110. ft. capacity 14. p.p.m.  Topography:  John of the pips 110. ft. capacity 14. p.p.m.  Topography:  John of the pips 110. ft. capacity 14. p.p.m.  Topography:  Hill  Stope  Upland  19 Remarks:  No Clay Xele wall contractor's certification:  This well was directed upon completation;  Topography:  Hill  Stope  Upland										
Sch rock  Clay  35 45  Grovel pack? YES Size ronge of material 118 ft.  Grovel pack? YES Size ronge of material 118 ft.  Grovel pack? YES Size ronge of material 118 ft.  Sdy clay  11. Stalic water level: 55 ft. below land surface Date 41-1-76  Sd rock  Fine sd clay  Fine sd clay  Fine sd  65 108  13. Water sample submitted:  Sd coarse  Clay yellow  113 125  Clay yellow  114. Well head completion: Filters adapter  Clay yellow  115. Well groute? YES. With.X. Near cement	Clay				0	27	Type RMP Dic. 5 in			
Clay  Sdy clay  45 45 Greval pock? YES is range of moterial 1-1/8 mo./day/yr.  Sdy clay  45 48 11. Stotic water level: 55 ft. below lond surface Date 4-1-76  Sd rock  Fine sd clay  Fine sd clay  Fine sd  65 108 13. Water sample submitted: 65 108 13. Water sample submitted: 65 108 113 125  Sd coarse  Clay yellow  113 125  15. Well gouted? YES  With Expert source of possible contomination: ft. Negrent source of possible contomination:	Sd mook				077	25	O	4 4	_	
Sdy clay  45 48 11. Stotic water level: 55 ft. below land surface Date 4-1-76  Sd rock  Fine sd clay  Fine sd clay  Fine sd 65 108 13. Water sample submitted: mo./day/yr.  Sd coarse  Clay yellow  113 125 Well grouted? Yes With. X Net cement Bentonite Concrete Prites adopted "In the submitted maximum yeld" in the submitted of th				1			ft. a	nd	-ft.  _ft.	
Sd rock  Fine sd clay  Fine sd clay  Fine sd (lay)  Sd coarse  Clay yellow  108 113 125   15 miles above grade  Clay yellow  113 125   15 miles combant for the prints above grade  Clay yellow  114 Well head completion:  Fine sd (lay yellow)  115 Well grouted? Yes With. X Neat cament Bentonite Concrete Depth From O ft. to 15 ft.  16. Negrest source of possible contamination. ft. 2040 Direction N Type Septific Well disinfected upon completion? X yes No  17. Pump: Not installed Manufacturer's name ARTMOTOT  Model number HP Voltn Length of drop pipe 110 ft. capacity H g.p.m.  Type:  Submersible Turbine Reciprocating Centrifugal Windmill X Other  18. Elevation:  19. Remarks:  19. Remarks:  19. Remarks:  19. Remarks:  104 15 ft. below land surface Date 4-1-76'  12. Pumping level below land surfaces: H promping 4 g.p.m.  Ethimoted maximum yield  19. Remarks:  108 113 125 115 Well grouted? YES  With. X Net cement Bentonite Concrete  Depth From O ft. to 15 ft.  10. Negrest source of possible contamination. ft. 2040 Direction N Type Septific Manufacturer's name ARTMOTOT  Model number HP Voltn Reciprocating Centrifugal Windmill X Other  20. Water well contracter's certification:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Topography:  Hill Sipes  Scott State No. 22  Butiness Graph Direction N Type Septific No. 22  Butiness Graph Direction N This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Scott State No. 22  Butiness Graph Direction N Type Septific No. 22  Butiness Graph No. 23  Butiness Graph No. 24  Butiness Control with Arthur No. 24	Clay				35	45			_	
Fine sd clay  Fine sd 65 108  Sd coarse  Clay yellow  13 125  Switch source of possible contomination: fr. 2 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Sdy clay				45	48	P P	1, 4 ~/	/yr.	
Fine sd clay  Fine sd 65 108  Sd coarse  Clay yellow  13 125  Switch Surce of possible contonination:  fr. 2 15 165  Switch Surce of possible contonination:  fr. 2 15 165  Well disinfected upon completion? X yes No  17. Pump:  Monufacturer's name Aermotor  Model number HP Volty  Length of drop pips 110 fr. capacity 1.9.p.m.  Types:  Submersible Turbine  Length of drop pips 110 fr. capacity 1.9.p.m.  Types:  Submersible Reciprocating  Controlled Number Nother  Well disinfected upon completion? X yes No  17. Pump:  Model number HP Volty  Length of drop pips 110 fr. capacity 1.9.p.m.  Types:  Submersible Turbine  Concrete Nother  Windmill X Other  18. Elevation:  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.  Well shaar Drilling 232  Buinsy fame  License No.  Scart Stay K S 67871  Elevation:  Well shaar Drilling 232  Buinsy fame  License No.	Sd rock				48	51	12 Pumping level below land	surfaces: 4		
Fine sd  65 108  Sd coarse  108 113  125  Clay yellow  113 125  Clay yellow  113 125  Swith x Near cement	Fine sd clay				51	65	1			
Sd coarse  Clay yellow  113 125					65					
Clay yellow  113 125  Pitles adapter 12 Inches above grade  15. Well grouted? Yes  With: X. Neat cement Bentonite Concrete Depth: From 0 ft. to 15 ft.  16. Negsest source of possible contomination: ft. 2040 Direction Type Septic Well disinfected upon completion? X. Yes No  17. Pump: Not installed Manufacturer's name Aermotor  Model number HP Volts Length of drop pipe 110 ft. capacity Leg.p.m.  Type:  Submersible Turbine Jet Reciprocating Centrifugal Windmill X. 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.  Welshaar Drilling 232 Businesy forms License No.					رن	100			/yr.	
13   125   15. Well grouted? YES   With: X Neat cement   Bentonite   Concrete   Depth: From   Fr. to   15. ft.	Sd coarse				108	113		2		
With: X Neat cement	Clay yellow				113	125		Inches above grade	⊢ .	
16. Neggest source of possible contamination: fr. 2010 Direction N Type Septic Well disinfected upon completion? X Yes No  17. Pump: Not installed Manufacturer's name ARTMOTOT Model number HP Volts Length of drop pipe 110 fr. capacity 1 g.p.m.  Type:  Submersible Turbine Jet Reciprocating Centrifugal Windmill X 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.  Weishaar Drilling 232 Business name License No. ARM Manufacturer's name ARM							With: X Neat cement	Bentonite Concr	。,,   _	
Well disinfected upon completion? X Yes No   17. Pump:						-		15 ft.	$-1$ $\sim$	
Well disinfected upon completion? X Yes No   17. Pump:										
Manufacturer's name ARTMOTON  Model number HP Volts Length of drop pipe 110 ft. capacity g.p.m.  Type:  Submersible Turbine  Jet Reciprocating Centrifugal Windmill X 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.  Weishaar Drilling 232 Business name License No.  Meishaar Drilling 232 Business name License No.							Well disinfected upon complet	rion? X Yes	No Ic	
Model numberHP									_ ~ \	
Type:  Submersible  Jet  Reciprocating Centrifugal Windmill X Other  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.  Weishaar Drilling Business name License No.  Slope Upland  Dupland							Model number	_ HP Volts	- 2	
(Use a second sheet if needed)  — Jet — Centrifugal Windmill X 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.  Weishaar Drilling 232  License No.  Slope — Upland  Delta And							zengin er ereb bibe -	tt. capacityg.p	m.   (§) m	
(Use a second sheet if needed)									1	
Topography:  Hill  Slope  Upland  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Weishaar Drilling 232  License No.  Scott City KS 67871	(Use a second sheet if needed)								,   %   .	
Topography:  Hill  Slope  Upland  Slope  Upland  Sistructo the best of my knowledge and belief.  Weishaar Drilling  232  License No.  Scott Cityx KS 67871	18. Elevation: 19. Remarks:								JN	
Topography: HillSlopeUpland    Weishaar Drilling 232										
Slope Upland Upland										
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Forward the white, blue and pink copies to the Department of Health and Environment										