## 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:    Note   Michita   Ni   Va Ni											٦.
2. Distance and direction from seasest storm or city;   8N, 2E of   3. Owner of with   8   1   17   5   8   36   60	1. Location of well:	County	Fraction			Section number		Township number	Range number	Range number	
Street oddress of well location if in city. Leot.1, Kansas  2. R. C. Locate with "X" in section below:  A. Locate with "X" in section below:  X				1/4 NW		8		<u> </u>	R 36	E 🕙	4
Steet ordered of well location of fin city. I lack 1, Kansas  City, thele, zip code:    Local with "X" in section below:	2. Distance and direc	ction from nearest town or city: 8N	2E of		1		:				
4. Locars with "XX" in section below:    A	Street address of well location if in city: Tenti Kansas						ode:				
7Cable toolRoturyDrivenDug	4. Locate with "X" in	n section below:	iketch map:					6. Bore hole dia. 26 in	. Completion da		1
Hollow rod _ Jetted   Boord _ Reverta rotory	N										4
Loren   Cliff and water   Chem	1 × 1 1			2.4.	,					-	
Lown   Cliff and water   Charles   March   Cliff and water   Cli	NW	NE		2 m	V	10					1
Lown   Cliff and water   Charles   March   Cliff and water   Cli	* w   <del> </del>	- Feedle	1			XW	rear	X Irrigation A	ir conditioning _	_ Stock	
Threaded Welded X Surface 10 in RWP PCC Weight 31 & Che In It. In		<u> </u>									-
Solution	1   1							Threaded Welded	Surface 10	or below in.	
State   Stat	_							RMP PVC	ـــــــــــــــــــــــــــــــــــــ	DZ_lbs./ft.	$\cdot$
Clay						From	To	Dia Loin. to 200 ft. dep	oth Wall Thicknes oth gage No	188 or	
Clay	3. Type and color or	material				1.0		10. Screen: Manufacturer's i	nome Johns		.]
Clay	Clay					0	45	Galv. & Prime St	LTOM	16 in	1
Signature   Sign	_							510 gguze 100% 12	5 Length <u>40</u>	ft.	
Clay   Start   Crowel pock NES   Size range of material   Manufacturer   New Prince   New Prin	<u>C</u> yp					45	51	Set between	-11. 0110	(100 ft.	
Med sd	Clay					51	71	Gravel pack? Yes Size ro	inge of material 2	74-174	-
Med sd	Fine	sd clay				71	118	11. Static water level: 143 ft. below land su	rface Date 10	mo./day/yr. )-13-76	·
Sd rock  125 127  Fine sd clay  127 167  Fine sd clay  128 174  13. Water somple submitted: mo./day/yr.  Yes X No Date  14. Well head completion:  Fine sd clay  Sd coarse  182 190  Shale  193 195  Shale  190 193  10 pph; From 0 ft to 10 ft.  17 ppe Lot  Well disinfected upon completion? X yes No  Well disinfected upon completion? X yes No  Type: Not installed  Manufacturer's name Byron-Jackson  Model number HP Volts  Length of drop pipe 185 ft. capacity 150 p.m.  Type:  Submersible X Turbine  Jet Manufacturer's name Byron-Jackson  (Use a second sheet if needed)  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 Dr111pg 232  Business name 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 Dr111pg 232  Business name 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 Dr111pg 232  Business name 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 Dr111pg 232  Business name 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 Dr111pg 232  Business name 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 Dr111pg 232  Business name Contractor's certification:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.	Med so	đ				118	125	12. Pumping level below land	d surfaces:		1
Fine sd clay  Fine sd clay  Fine sd  167  174  182  Fine sd  168  174  182  Sd coarse  182  190  Shale  190  190  191  190  193  16, Nacyst source of postible contentination: Feed from for source and sheet if needed)  175  176  177  187  187  187  188  188  188						1.		170 ft. after 4			
Fine sd 167 174 182  Fine sd clay 174 182  Sd coarse 182 190  Shale 193 195 With: X Near second sheet if needed) 19. Remarks:  Ves X No Date 14. Well head completion: Pithes adopter Inches above grade   18. Well upland   18. Well grouted? YES    With: X Neat cement Bentonite Concrete Depth: From Ft. to ft. to ft.   10. ft.   1	Sd ro	ck				125	127		450		
Fine sd clay  Fine sd clay  174 182  Sd coarse  182 190  Shale  193 195  Shale  194 185  Shale  195 195  Shale  196 197  Shale  197 197  Shale  198 199  Shale  199 199  Shale	Fine	sd clay				127	167	·	_	mo./day/yr.	-]
Fine sd clay  Sd coarse  182 190 29th: Kneet cament Bentonite Concrete 15. Well grouted? Yes.  WithX Neat cament Bentonite Concrete 29th: Kneet cament	Fine	sd				162	174		Date		4
Sd coarse   182 190   193   195											
School Coarse  Yellow  190 193 16, Nearest source of possible contamination: Feed from 500 Direction in Type  Well disinfected upon completion? X Yes No  17. Pump:  Manufacturer's name Byron-Jackson  Model number HP Volts  Length of drop pipe 185 ft. capacity 150 p.m.  Type:  Submersible Reciprocating Centrifugal  (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 true to the best of my knowledge and belief.  Well disinfected upon completion? X Yes No  17. Pump:  Manufacturer's name Byron-Jackson  Model number HP Volts  Length of drop pipe 185 ft. capacity 150 p.m.  Type:  Submersible X Turbine  — Jet — Reciprocating  Centrifugal 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.  Wellshaar Drilling 232  Business name  License No. Address Submersible Submers No. Address Submersible Submersible Submers No. Address Submersible S	Fine	so clay				174	102				
Yellow  190 193  16, Nearest source of possible contamination: fruction in Type  Well disinfected upon completion? X Yes No  17. Pump: Not installed Manufacturer's name Byron-Jackson  Model number HP Volts Length of drop pipe 185 ft. capacity 150, p.m. Type:  Submersible X 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.  Well shaar Drilling 232  Business name  License No.  Adduction No.	Sd co	arse				182	190	Depth: From ft. to	Bentonite ft.	Concrete	-
Shale  193 195 Well disinfected upon completion? X Yes No  17. Pump: Not installed Manufacturer's name Byron-Jackson  Model number HP Volts Length of drop pipe 185 ft. capacity 150 p.m.  Type: Submersible X Turbine  Jet Reciprocating 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.  Well shaer Drilling 232  Business name  Addges Stafft Staff Staf	Yello	W				190		16, Nearest source of possible	e_contamination:		1
17. Pump:	Shale					193	195				
Model number HP									Not instal	lled	1
Type:  Submersible  Jet  Reciprocating Centrifugal  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  Slope  Hill  Slope  X Turbine  Reciprocating Centrifugal  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.  Weishaar Drilling  232  License No. Address  Address  Address  Supplied						-		Model number	НР	Volts	-1 2
Submersible   X Turbine   License No.   Address No.   Turbine   Submersible   X Turbine   Topography:   License No.   Address No.   Address No.   Subpland   Subparsible   X Turbine   Reciprocating   Centrifugal   Other   Subparsible   Centrifugal   Other   Other   Other   Other   Other   Other   Other   Other									ft. capacity _	450g.p.m.	(
(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 true to the best of my knowledge and belief.  Weishaar Drilling 232  Hill Slope X Upland  Stock  Sto									<u>x</u> <sub>Tu</sub>	rbine	.
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. Address No. Address No. Address No. Signal No.		41							Re	ciprocating	1
Tapography:  Hill Slope X Upland  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. Address No. Signature Signature  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. Address No	18. Flauntion		neer it needed)			1				mer	d°i
Topography: HillSlopeX_Upland  Weishaar Drilling 232Susiness name License No. Address Sportt No. KS 67871Signature Signature Sig	io. Elevarion:	r / + naumrs;								this report	'
Hill Slope Slope Upland Slope	Topography:								~		1
X Upland Simulation of -										License No.	_
								Address Softt	XX, KS 6	7871	\$
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Form WWQ5	Forward the white, blu	e and pink copies to the Department	of Health and Envi	ronment					Form	wys s	_ '