## 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:    Meade   SW/4 SW 1/4 SW   1/4 SW		1.4.		Section	number	Township number	Range number	
Since code and ill location if in city:  (Cry, stelle, pip code:  A. Lecare with "X" in section below:  Note that dir. It in . Completion date III .  Note that dir. It in . Completion date III .  Note that dir. It in . Completion date III .  7. Cable tool I flowry . Priven Dug .  10 Donate . Pable by . Industry .  10 Donate . Pable by . Industry .  10 Ingelian . Air conditioning I Stock .  10 Dir. In . 10 . 10 depth . Cappy . Industry .  10 Dir. In . 10 . 10 depth . Cappy . Industry .  10 Dir. In . 10 . 10 depth . Cappy . Industry .  10 Dir. In . 10 . 10 depth . Cappy . Industry .  10 Dir. In . 10 . 10 depth . Cappy . Industry .  10 Dir. In . 10 . 10 depth . Cappy . Industry .  10 Dir. In . 10 . 10 depth . Cappy . Industry .  10 Dir. In . 10 . 10 depth . Cappy . Industry .  10 Dir. In . 10 . 10 depth . Cappy . Industry .  10 Dir. In . 10 . 10 depth . Cappy . Industry .  10 Dir. In . 10 . 10 depth . Cappy . Industry .  10 Dir. In . 10 . 10 depth . Cappy . Industry .  10 Dir. In . 10 . 10 depth . Cappy . Industry .  10 Dir. In . 10 . 10 depth . Cappy . Industry .  10 Dir. In . 10 . 10 depth . Cappy . Industry .  10 Dir. In . 10 depth . Cappy . Industry .  10 Dir. In . 10 depth . Cappy . Industry .  10 Dir. In . 10 depth . Cappy . Industry .  10 Dir. In . 10 depth . Cappy . Industry .  10 Dir. In . 10 depth . Cappy . Industry .  10 Dir. In . 10 depth . Cappy . Industry .  10 Dir. In . 10 depth . Cappy . Industry .  11 Settle water level						7 32	s R 28	E/KD
Street active of location in citys  (City, states, alp codes M. cade   Kans & S. 1864  4. Locate with "X" is section below:  (A) See hole dia . I in. Completion day M. Comple	2. Distance and dire	ction from nearest town or cit	y: 2 south + 2 most from	3. Owner of wel	ii: Mas	rgaret Ross		
Well dagin Letter   The control of t	Street address of well	l location if in city:	West weeter		code: 🗚	unde Kanses	17864	
7 Cabb tool _ Fathery _ Driven _ Dug _ Includery _ Here _ Board _ Access natury _ Board _ Access natury _ Here _ Board _ Access nature _ Access	4. Locate with "X" i	in section below:			74	6. Bore hole dia.	in. Completion date 4	-14-18
Learn   Cliffed well and color of material   From   To   Dis.   In. to   El depth   Color of material   From   To   Dis.   In. to   El depth   Color of material   From   To   Dis.   In. to   El depth   Color of material   From   To   Dis.   In. to   El depth   Color of material   From   To   Dis.   In. to   El depth   Color of material   From   To   Dis.   In. to   El depth   Color of material   From   To   Dis.   In. to   El depth   Color of material   From   To   Dis.   In. to   El depth   Color of material   From   To   Dis.   In. to   El depth   Color of material   From   To   Dis.   In. to   El depth   Color of material   From   To   Dis.   In. to   El depth   Color of material   From   To   Dis.   In. to   El depth   Color of material   From   To   Dis.   In. to   El depth   Color of material   From   To   Dis.   In. to   El depth   Color of material   From   To   Dis.   In. to   El depth   Color of material   From   To   Dis.   In. to   El depth   To   Dis.   In. to	N N	1	Fence					
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9. Catago Mortrial Steel Institute Control of Steel Institute Cont	i W	E	1402					
Sound Soll Soll Soll Soll Soll Soll Soll Sol	sw	SE	13		لا	9. Casing: Material 5th	Height: Above or b	
5. Type and color of material  From To  10. Seems Monufacture's name  Toys So. 1  Sandy So. 1  Sandy So. 1  Sandy So. 1  Sand 9 10  Gravel pock* (S.S. Size range of material  Clay 10 73  To Static water level: 1  Fine Sand 73 80  Clay 80 120  Sand 120  Sand 4 Gravel pock* (S.S. Size range of material  Toys Sand 120  Clay 80 120  Sand 4 Gravel pock* (S.S. Size range of material  Toys Sand 120  Sand 4 Gravel pock* (S.S. Size range of material  Toys Sand 120  Sand 4 Gravel pock* (S.S. Size range of material  Toys Sand 120  Sand 4 Gravel pock* (S.S. Size range of material  Toys Sand 120  Sand 4 Gravel pock* (S.S. Size range of material  Toys Sand 120  Sand 4 Gravel pock* (S.S. Size range of material  Toys Sand 120  Sand 4 Gravel pock* (S.S. Size range of material  Toys Sand 120  Sand 4 Gravel pock* (S.S. Size range of material  Toys Sand 120  Sand 4 Gravel pock* (S.S. Size range of material  Toys Sand 120  Sand 4 Gravel pock* (S.S. Size range of material  Toys Sand 120  Sand 4 Gravel pock* (S.S. Size range of material  Toys Sand 120  Sand 4 Gravel pock* (S.S. Size range of material  Toys Sand 120  Sand 4 Gravel pock* (S.S. Size range of material  Toys Sand 120  Sand 4 Gravel pock* (S.S. Size range of material  Toys Sand 120  Toys Sand 120  Sand 4 Gravel pock* (S.S. Size range of material  Toys Sand 120  Sand 4 Gravel pock* (S.S. Size range of material  Toys Sand 120		1	10		1			in. 14 06
Top So.    Top Grave    Top Grave						Dia. 4 in. to 218 ft. d	lepth Wall Thickness: inc	
Topo Soil  Sands Soil  A 9 Slot/gazz	5. Type and color of	material		From	То			
Sandy So.   4 9   5   5   5   5   5   5   5   5   5	T. C.	]		,			s name	
Sandy Sould Tribute Sand Tribut	10p 3011				9	100		
Gravel pock? Size range of material  Clay  10 73  11. Static water level: mo./day/vr. ft. below lond surface (Size range of material mo./day/vr. ft. below lon	Sandy S	0.1		4	9	Set between 198	ft. and	ft.
Fine Sand  73 80  12. Pumping level below load surfaces: 32 ft. offer 2 hrs. pumping 3 g.p.m. ft. offer 12 hrs. pumping g.p.m. ft. offer 12 hrs. pumping g.p.m. ft. offer 12 hrs. pumping g.p.m. ft. offer 15 hrs. offer most most most most most most most most	Sand			9	10			ft.
Fine Sand  73 80  12. Pumping level below land surrice (150 pm.)  80 120  80 120  14. Offer less pumping general less properties les p	class			10	73			
Sand + Grave    120   145   13. Water sample submitted:   mo./day/yr.	C. C	Λ			CO			7-2/0
Sand + Grave   120 145   145	Fine Sas	nd		1	1	32 ft. after 12	hrs. pumping 30	
120   145	Clay			80	120			- '
198   14. Well head completion:   Pitless adapter	Sand + G	ravel		120	145	· /		
Pitless adapter Inches above grade    178 218   Second   Inches above grade   Inches above gr	Clar			145	178		Date	
With: Near coment Bentonite Concrete Depth: From		(a			210	•	Inches above	grade
Depth: Fromft. toft.  16. Nearest source of possible contamination:	Jano +	Gravei		1/5	6/1	15. Well grouted?	- Rentonite /	oncrete V
Topography:		····			<u> </u>	Depth: From ft.	toft.	
Well disinfected upon completion? Yes No   17. Cum   Sex 1/9 Not installed   Nanufacturer's name   Nodel number   HP Volts   Length of drop pipe   ft. capacity   g.p.m.   Type:   Submersible   Turbine   Reciprocating   Centrifugal   Other      18. Elevation:   19. Remarks:   Windmill well   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.   Signed   License No.   Address   March   Date   -79. The signed   No.   N						16. Nearest source of possi	ble contamination:	eb "
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:  Windra.!! well  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 com		No
Model number HP					7		Not installed	~   (
Topography:  Hill  V Slope  Upland  Type:  Submersible  Jet  Centrifugal  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 Address  License No.  Address  Signed  Date  Topograph  Signed  Date  Topograph  Date  Topograph  Address  Date  Topograph  Signed  Date  Topograph  Date  Topograph  Date  Topograph  Date  Topograph  Signed  Date  Topograph  Date  Date  Date  Topograph  Date						Model number		· — · / ·
Submersible   Turbine   Reciprocating   Turbine   License No.   Topography:   Hill   Upland					+		ft. capacity	.g.p.m.   🗲
(Use a second sheet if needed)  18. Elevation:  19. Remarks: Window   Well   Well    Topography: Hill   Well   Business name   License No.    Address   Well   Well   License No.    Signed   Well   W						Submersible	<del></del>	l I
19. Remarks:  Windra.   Windra.   Well  Topography:  Hill  V Slope  Upland  19. Remarks:  Windra.   Well  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.    Windra.   Well		(Use a s	second sheet if needed)				<del></del>	
Topography:  Hill  Slope  Upland  Is true to the best of my knowledge and belief.  License No.  Address  Signed  Date  101  License No.  Signed  Signed  Date  Dat	18. Elevation:	19. Remarks: Windmil	11 well					
Topography: HillV SlopeUpland Upland Upland Upland Upland Upland Upland Upland							• •	' ! .
V Slope Upland  Address  Address  Signed Lete   Date   -13-11 - 15	1 ' ' ' ' 1					Bestel Ar	10	
Signed Date 1 - 1 / 2	✓ Slope					PHI and No	tans ""	
						Signed Authorized r	epresentative	<del>-18-7</del>