## WATER WELL RECORD KSA 82a-1201-1215

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

1.		T	r		7		Торе	eka, Kansas 00020	
2. Dilutines and direction from secoset them on city: Big of the control of the c	1. Location of well-	1 '				umber			
Sheed with "X" in section below:  Sheeth maps  4. Locate with "X" in section below:  Sheeth maps  6. Bore hale die. 9.3.4 fth. Completion data 12.9.7 fth. Well depth 12.0 in. 1.0 in.	Location of well:	Hamilton	NE 1/4 SW 1/4 NE	1/4	9		24 s	<sub>R</sub> 43	
A. Locate with "X" in section below:    A. Locate with "X" in section below:   Sketch maps	2. Distance and direction from nearest town or city: 8bsouth of				ner of well:		Clifford Low		
4. Locate with "X" in section below:  Sketch map:    A. Locate with "X" in section below:   A. Locate with "A" in section below:   A. L	Street address of well accurate from the city: 2 south						Coolidge, KS 67836		
Well depth - JO. ft.  7 Colds tool _ Extery _ Driven _ Dug _ Hollow rod _ Interest _ Public supply _ Industry _ Driven _ Dug _ Hollow rod _ Interest _ Public supply _ Industry _ Driven _ Dug _ Hollow rod _ Interest _ Public supply _ Industry _ Driven _ Dis _ Stack _ Lown _ DI Ridd water _ Other _ Driven _ Dis _ Stack _ Lown _ DI Ridd water _ Other _ Driven _ Driven _ Driven _ Dis _ Stack _ Lown _ DI Ridd water _ Driven	City					ode:	0.011		2 2 2
7 Cable tool _ Rotary _ Driven _ Dug _ Hollow and _ Riverse rotary _ Bu _ Leve _ Desertic _ Public supply _ Industry _									
Note	ī								
8. Use: Donestic Public apply Industry   Indigation _Air conditioning \( \) Shock   Low _ Or Federal Condition		Vie					Hollow rod Jetted	Bored X_Rever	se rotary
9. Costing Material PIAS Infights. Above or below Throaded Welded Surface 12 In.  SMM PVC X infrights. Above or below Throaded Welded Surface 12 In.  BMM PVC X infrights. Above or below Throaded Welded Surface 12 In.  BMM PVC X infrights. Above or below Throaded Welded Surface 12 In.  BMM PVC X infrights. Above or below Throaded Welded Surface 12 In.  BMM PVC X infrights. Above or below Throaded Welded Surface 12 In.  BMM PVC X infrights. Above or below Throaded Welded Surface 10 In.  BMM PVC X infrights. Above or below Throaded Welded Surface 10 In.  BMM PVC X infrights. Above or below Throaded Welded Surface 10 In.  BMM PVC X infrights. Above or below Throaded Welded Surface 10 In.  BMM PVC X infrights. Above or below Throaded Welded Surface 10 In.  Both Throaded Welded Surface 10 In.  Both Throaded Welded Surface 12 In.  BMM PVC X infrights. Above or below Throaded Welded Surface 10 In.  Both Throaded Welded Surface 10 In.  Both Throaded Welded Surface 12 In.  BMM PVC X infrights. Above or below Throaded Welded Surface 10 In.  Both Throaded Welded Surface 12 In.  Both Throaded Welded Surface 12 In.  BMM PVC X infrights. Above or below Throaded Welded Surface 10 In.  Both Throaded Welded Surface 12 In.  BMM PVC X infrights. Above or below Throaded Welded Surface 12 In.  Both Throaded Welled Surface 12 In.  Both Throaded	<u>                                     </u>	$\uparrow$					**		
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Treaded   Weldes   Surface   12   10,   10   10   10   10   10   10   1	sw	SE					LownO	I field water Ot	her
S. Type and color of material  S. Type and color of material  From To  10. Screen: Manufacturar's name  No Dia.  Solv/gouze Langth  From To  10. Screen: Manufacturar's name  No Dia.  Solv/gouze Langth  Set between Langth  From To  11. Static water level:  To gravel pack 7. YES Size range of material  12. Pumping level level:  To fr. offer In. o	<u>                                     </u>						Threaded Welded	_  Surface12	in.
5. Type and color of material  From To  10. Screen: Monufacturer's none  No. Screen: Monufacturer's none  10. Screen: Monufacturer's none  10. Screen: Monufacturer's none  10. Screen: Monufacturer's none  10. Screen: Monufacturer's none  11. Slot/gouze	_						RMP PVCX_	Weight	_lbs./ft.
10. Screen: Monufacture* none   No Screen   Type			<u> </u>		т. т		· · · · · · · · · · · · · · · · · · ·		
No Screen   Type   Dis.   Slot/gozze   Length   Property   Length   Property   Propert	3. Type and color of	material			From	lo			
Slot/gauze   Langth   State   Langth							No Scre	een	
Set between fi. and fi.  Part 15.0-70 fi. and fi.  Grovel pack? Yes Size range of material 211 DOWN  11. Static water level: mo./day/yr.  fi. below land surface. Date 12-8-76  12. Pumping level below land surface. Date 12-8-76  13. Wenter supple submitted: mo./day/yr.  fi. ofter hr. pumping g.p.m.  Estimated maximum yield g.p.p.m.  13. Weter supple submitted: mo./day/yr.  X Yes No Date 12-9-76  14. Wall head completion:  Fittless doopter 12 Inches above grode  15. Well grouted? Yes  With: Near gement beginning X Concrete  Poths from fi. to 10 ft.  16. Nearest source of possible contaminations from five Medidistratected upon completion? X Yes No  Well distratected upon completion? Yes Not installed  Monufacturer's name Model number HP Volta Langth of drop pipe fi. capacity g.p.m.  Type:  Submarsible Turbing General Real Proceeding Contamination in the set of my knowledge and belief.  18. Elevation:  19. Remarks:  19. Remarks:  10. Water well scontactor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Mint of this well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Mint of this well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Mint of this well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Mint of this well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Mint of this well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Mint of this well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.		· · · · · · · · · · · · · · · · · · ·			++				
Grovel pack? YES ize range of material 2" DOWN  11. Static water level: 12. Among man, /day/yr.  50. ft. below land surfaces: 12. Among man, /day/yr.  12. Pumping level below land surfaces: ft. ofter hrs. pumping g.p.m.  13. Water sample submitted: man, /day/yr.  X ves No Date 12-9-76  14. Well head completion: 12 Inches above grade  15. Well grouted? YES  With: Nead cament: benjonite x. Concrete  Depth: From ft. to ft.  16. Nearest source of patible contomination: Type latituse. Manufacturer's name  Well disinfected upon completion? X vis No  17. Manufacturer's name HP Volts  Langth of drop pipe ft. capacity g.p.m.  Type:		· · · · · · · · · · · · · · · · · · ·					Set between	ft. and	
11_ Storic water level:   50 ft. below land surface Date 12-8-76						- 1	Perfl 50-70 ff. o	and	ft.
12. Pumping level below land surfaces:									
12. Pumping level below land surfaces:		<del></del>			$\sqcup$		50 ft. below land sur	face Date 12-8-	- 76
ft. ofter							12. Pumping level below land	surfaces:	
Estimated maximum yieldg.p.m.   13. Water sample submitted:mo./day/yr.									
13. Water sample submitted:					+ +				
14. Well head completion:  Pitless adapter 12 Inches above grade  15. Well grouted? Yes With. Near gement Bentonite Concrete Depth: From Off. to 10 ft.  16. Nearest source of possible contamination: ft. Direction Type Acture Mell disinfected upon completion? X Yes No Well disinfected upon completion? X 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 Jet Reciprocating Cantrifugal 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.  Minter Wilson Drilling 208 Business name Address BOX A Garden City, KS 678 4664  With the Contractor's certification: Topography:  Minter Wilson Drilling 208 Business name Address BOX A Garden City, KS 678 4664  When the contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Minter Wilson Drilling 208 Business name Address BOX A Garden City, KS 678 4664						_	13. Water sample submitted:	mo.	
Pitless adapter 12 Inches above grade  15. Well grouted? Yes With:Near_cement			-					Date 12-9-76	
15. Well grouted? Yes   With: Neat cement   Bestonite x   Concrete   Depth: From   ft. to   10 ft.			<del></del>		+ +			12 Inches above a	rade
With: Near cement Bentonite X Concrete Depth: From ft. to 10 ft.  16. Nearest source of possible contamination: Type Brune M Well disinfected upon completion? X Yes No Well disinfected upon completion? X Yes No To Pump: Not installed 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:  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.  Minter Wilson Drilling 208 Business name Address  Addre					$\perp$				
16. Nearest source of possible contamination:   ft Direction Type									oncrete
Well disinfected upon completion? X Yes No					+ +		Depth: From ft. to .	10 ft.	N
Well disinfected upon completion? X Yes No		· · · · · · · · · · · · · · · · · · ·			11		16. Nearest source of possible	contamination:	re muc
Manufacturer's name					1 1	l	Well disinfected upon comple	tion? <u>X</u> Yes _	No
Model number HP							•	_ <b>X</b> Not installed	~
Length of drop pipe ft. capacityg.p.m.  Type: Submersible Turbine Submersible 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.  Hill Slope Hill Slope Upland  DOX A Garden City, KS 6784612					+		· · · · · · · · · · · · · · · · · · ·	HP Volt	<u>,</u>    u
Type:  Submersible Turbine									
Let		<del></del>					• •		•
(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.  Minter Wilson Drilling 208 Business name Addred BOX A Garden City, KS 078464					+				cating
Topography:  Hill X Slope Upland  Topography  Topography:  Address  Topography:  Winter Wilson Drilling 208  Box A Garden City, KS 678465	,	(Use a second si	neet if needed)						~ \ \
Topography:  Hill  X Slope  Upland  Listrue to the best of my knowledge and belief.  Minter Wilson Drilling 208  Box A Garden City, KS <sup>ense</sup> 678465	18. Elevation:	19. Remarks:							4 .
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	Valley						Authorized rep	resentative Date	

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and Domestic
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CLIFFORD LOW

HAMILTON COUNTY

12 - -76

Location: NE 9-24-43 & miles south of Coolidge 1% west % mile south on pivot
Static Water Level- 50:

rest 47		
0	10	Top soil
10	29	Brown sandy clay
29	36	Fine to med. sand and gravel
36	41	Brown sandy clay
41	51	Fine to med. sand and gravel
51	56	Fine to med sand and hard pull down
56	78	Cemented sand stone hard pull down hard
78	83	Yellow clay
83	86	Shale

Stock well 70 Ft.