USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

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

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

1. Scorling not wells:    County   Coun				
2. Distance and direction from nearest from or city:  She and a second of well in A can be second or city:  1. R. or sheet:		Section number	Township number	Range number
Secretaria of well Records of Health Records o	1. ECCURION OF WELL: EN 1/4   WW 1/4   WV 1/4   WEL 1/4	1 4	14 (3)	r /8 EM
Locate with "X" in section below:  Show may be shown may		wner of well: ルビ	mry Schwaller	
Locate with "X" to section below:  Statish mag:  Wall depth:		or street:	7 W 35	
Well despite 1 n.  7. Cobie tool Robory Driven Dog Hollow rod Jerted Servers rotary  Well despite 1 n.  7. Cobie tool Robory Driven Dog Hollow rod Jerted Servers rotary  We Demostic Jobbilic apply Industry  Indigent Common College of Part		state, zip code:	days Ks	2.12-2
7. Cable tool Statey Driven Dog 1. Inclidence of Jeffer Seed Seed Severe statey  Vote: Donastic Public apply Industry Integration Air confidence Seed Severe statey  Vote: Donastic Public apply Industry Integration Air confidence Seed Severe statey  Vote: Donastic Public apply Industry Integration Air confidence Seed Seed Severe statey  Vote: Donastic Public apply Industry Integration Air confidence Seed Severe statey  Vote: Donastic Public apply Industry Integration Air confidence Seed Seed Severe statey  Vote: Donastic Public apply Industry  Integration Air confidence Seed Seed Severe statey  Vote: Donastic Public apply Industry  Integration Air confidence Seed Seed Severe statey  Vote: Donastic Public Seed Seed Seed Severe statey  Vote: Donastic Public Seed Seed Seed Severe statey  Vote: Donastic Public Seed Seed Severe statey  Vote: Donastic Public Seed Seed Seed Severe statey  Vote: Donastic Public Seed Seed Seed Severe statey  Vote: Donastic Public Seed Seed Seed Seed Seed Seed Seed Severe statey  Vote: Donastic Public Seed Seed Seed Seed Seed Seed Seed See				Completion date
Solicy row	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The second second second		Driven Dug
Value   Denosatic Public Lappy  Industry   Industry   Total Tripostory   Total Value	- NW - NE	+		
SW - SC   SC   SC   SC   SC   SC   SC   SC		1	Use: Domestic Publi	ic supply Industry
SW - SC   SC   SC   SC   SC   SC   SC   SC	ž W		Irrigation Air o	onditioning _ Stock
The odded Welded Surface 14 in.  RAP PVC Weighin Its./h.  Dio. S. in. to 17 h. depth light Indicates incline or  From To  10. Sergen Moderner's name  10. Sergen Moderner's name  11. Static water level:  12. Pumping blook lond surface  13. With Moderner's name  14. Well blook competition:  14. Well blook contentination; pumping 9.p.m.  Estimated maximum yield	SW SE   20   20			
S. Type and color of material  From To  10: S. In to 17: ft depth lyade No	luc was by		Threaded Welded X	Surfacein.
5. Type and color of material  From To Diain. tof. depth logo No	s	_	RMP PVCX	Weightlbs./ft.
POR SOI  SUL SOI  SUL SOI  SUL SOI  SE Debruse — Length LD  Set between 3 Defr. and 32 defr.  Trype PU Dis. St.  Set between 3 Defr. and 32 defr.  Set between 3 Defr. and 32 defr.  Trype PU Dis. St.  Set between 3 Defr. and 32 defr.  Set between 3 Defr. and 32 defr.  Set between 3 Defr. and 32 defr.  Size range of material VIV Vis.  Set between 3 Defr. and 32 defr.  Size range of material VIV Vis.  Set between 3 Defr. and 32 defr.  Size range of material VIV Vis.  Set between 3 Defr. and 32 defr.  Size range of material VIV Vis.  Set between 3 Defr. and 32 defr.  Size range of material VIV Vis.  Set between 3 Defr. and 32 defr.  Set between 3 Defr. and 32 defr.  Set between 4 Defr. and 32 defr.  Set between 5 Defr. and 32 defr.  Set between 4 Defr. and 32 defr.  Set between 5 Defr. and 32 defr.  Set between 6 Defr. and 32 defr.  Set between 6 Defr. and 32 defr.  Set between 6 Defr. and 32 defr.  Set between 7 Defr.  Set between 6 Defr. and 32 defr.  Set between 7 Defr.  Set between 1		<u> </u>		
SUL SOIL  SUL SOIL  SUL SOIL  SUL SOIL  Length On the class of the second sheet if needed)  Sold Soil  Sul Soil  Substance  Sul Soil  Substance  Length On the class of the second sheet if needed)  Sold Soil  Sul Soil  Soil Substance  Soil Substance  Soil Soil  So	5. Type and color of material	From To		
SUL SOIL  Substituted maximum yield and substituted in concrete between the concrete concrete between the concrete concrete between the concrete concrete between the concrete concrete concrete between the concrete	¥ 0 - 101	05	Jet Stream	
Set between 16 ft, and 15 ft.  Lrow n class  Sand  15 Stronge of material VY/L  Sand  18 Stronge of material VY/L  Sand  19 Stronge of material VY/L  Sand  11. Static water level:  11. Static water level:  12. pumping level below land surfaces:  35 ft. after 1 hns. pumping 0 g.p.m.  13. Water sample submitted:  14 Well head completion:  14 Well head completion:  15 Near state of the provided maximum yield  Well grouted?  Well grouted?  Well grouted?  Well grouted?  Well grouted maximum yield  16. Near state of the provided maximum yield  Well grouted?  Well disinfected upon completion:  17. Pumping  Well disinfected upon completion?  Well disinfected upon completion?  Well disinfected upon completion?  Well disinfected upon completion?  Yes No  Not installed  Manded number HP Volits  Length of drop pipe ft. capacity g.p.m.  Type:  Summarisite Turbine  Summarisite Reciprocating  Controlled water well controlator's certification:  The period of the properties of the period of the pumping of the pum	10K 201.	+ 4 + 4 -	· ·	
Section   Can   Cravel pack?   Size range of material   U v / I	Sub soil	5 15	Set between 36 ft.	111
11. Static water level:	Les et al. 1	10 30	ft. and	ft.
Sand   State	The result of th	17 12	T	
12 pumping level below land surfaces:   St. after	Sand	15 43		
Specific prography:   Summer No.   Signed   Section   Summer No.   Signed   Section   Signed   Section   Signed   Section   Signed   Section   Signed   Section   Signed   Section   Signed	Idua state	43 1	12. Pumping level below land su	urfaces:
Estimated maximum yield   (1)   g.p.m.	VICE Skale	1/ 7 7 1	35 ft. after hrs.	pumping 10 g.p.m.
13. Water sample submitted: mo./day/yr.   Yes   No Date				1 (*)
Ves No Date  14. Well head completion:  Pitless adapter / Inches above grade  Well grouted? X  With: Neat cement Bentonite Concrete  Depth: From ft. to / ft.  16. Nearest source of possible contamination: NONC  ft. Direction Type  Well disinfected upon completion? Yes No  17. Pump: Not installed  Monufacturer'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.  AMA Wata Wata Assets No.  Address & Name Address &				
Pitless adapter				· · ·
Well grouted?   With:Neat cement			7	4
With:Neat cementBentonite _X Concrete			<del></del>	Inches above grade
Depth: From				Bentonite Concrete
Type   Well disinfected upon completion? Yes No		<del>                                     </del>		
Well disinfected upon completion? Yes No  17. Pump:			16. Nearest source of possible c	ontamination: NONE
17. Pump:			Well disinfected upon completion	
Manufacturer's name  Model number HP	t recit		-	Not installed
Length of drop pipeft. capacityg.p.m.  Type: Submersible Turbine Submersible Reciprocating Centrifugal Other  19. Remarks:  Topography: Hill Slope Hill Slope Upland  License No Address Address Date 2 - No			4	
Type:  Submersible  Jet  Reciprocating Centrifugal  19. Remarks:  Topography:  Hill  Slope  July Address  License No.  Address  Signed  Type:  Turbine  Turbine  Turbine  Touring  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.  License No.  Signed  Signed  Topography:  Address  Signed  Turbine  Turbine  Turbine  Tother  Reciprocating Other  Signed  Address  This well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  License No.  Signed  Signed  Topography:  Address  Date 2-No.				
Sulman   Control   Centrifugal   Centrifug				supucityg.p.ill.
(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.  19. Remarks:  10. Water well contractor's certification:  11. This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  12. Address of my knowledge and belief.  13. Elevation:  14. Address of my knowledge and belief.  15. Business name  16. Address of my knowledge and belief.  16. Address of my knowledge and belief.  17. Address of my knowledge and belief.  18. Elevation:  19. Remarks:  19. Remarks:  19. Remarks:  10. Water well contractor's certification:  10. Water well contractor's certification:  10. Water well contractor's certification:  11. Address of my knowledge and belief.  18. Elevation:  19. Remarks:  19. Remarks:  19. Remarks:  10. Water well contractor's certification:  19. Address of my knowledge and belief.  20. Water well contractor's certification:  19. Address of my knowledge and belief.  20. Water well contractor's certification:  21. Address of my knowledge and belief.  22. Address of my knowledge and belief.  23. Address of my knowledge and belief.  24. Address of my knowledge and belief.  25. Address of my knowledge and belief.  26. Address of my knowledge and belief.  27. Address of my knowledge and belief.  28. Address of my knowledge and belief.  29. Address of my knowledge and belief.  29. Address of my knowledge and belief.  20. Address of my knowledge and belief.  20. Address of			4	<del></del> 1
18. Elevation:  19. Remarks:  **SWIMMING POOL  Topography:  — Hill — Slope — Upland  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.  **Location:  Address Character's certification:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  **Location:  Address Character's certification:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  **Location:  **License No.**  **License No.**  **License No.**  **License No.**  **Signed The Location:  **Date 2-No.**  **Date 2-No.*	(Use a second sheet if needed)		<del></del>	Keciprocating
Topography:  Hill  Slope  Upland  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  License No.  Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  License No.  Signed  Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  License No.  Signed  Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  License No.  Signed		<u> </u>		
Topography:  Hill  Slope  Address  Signed  Signed  License No.  Signed  Signed  License No.  Date 2-DX	l •		This well was drilled under my j	urisdiction and this report
Hill Slope Address C Deursy HO Johnson Signed Signed Date 2-DX			is true to the best of my knowled	
y Upland Signed Signed Date 2-DW	· · · · · ·		Business name	
	<del></del>		Address & Deway H	O Jamp 15
			Signed Authorized repres	entative Date 2-2