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. Location of wells: Mr. Pharmon. SW/A SW/A SW/A SW/A SW/A SW/A SW/A SW/A				Section number		Township number	Range number			
Street address of well location if in city.  A. Locate with "X" in section below:  A. Locate with "X" in section below:  Section map:  A. Locate with "X" in section below:  Section map:  A. Locate with "X" in section below:  Section map:  A. Locate with "X" in section below:  A. Locate with "X" in section bellow:  A. Locate with "X" in section below:  A. Locate with "X" i	1. Location of well		5W1/4 SW1/4 Sic	ا 1/4	19	7	1 17 s	R ZW E/W		
Street address of well location if in city.  A. Locate with "X" in section below:  A. Locate with "X" in section below:  Section map:  A. Locate with "X" in section below:  Section map:  A. Locate with "X" in section below:  Section map:  A. Locate with "X" in section below:  A. Locate with "X" in section bellow:  A. Locate with "X" in section below:  A. Locate with "X" i	2. Distance and dir	rection from nearest town or city:		3. Own	er of wel	1: Le.	slie Sadler			
4. Locate with XX in section below:  N  Sherch map:  N  1. Locate with XX in section below:  N  1. Locate with XX in section b	R.R. or					or street: 1842 Hagemorn				
7. Cable tool Stoory Driven Dug Hollow road Joshed Road Revers roby Hollow road Joshed Road Revers roby Hollow road Joshed Road Revers roby Use: X Domestic Add usely Indiatry Inrigiolon Air conditioning Stock Lown Office Road Indiatry Inrigion Stock Lown Office Road Indiatry Inrigion Stock Wester Lown Proceed Wester Lown In the Wester	Sileer address or we	an loculiar in the chy:		City, st	ate, zip	code:	Selina Wen	067901		
7. Cable tool Stoory Driven Dug Hollow road Joshed Road Revers roby Hollow road Joshed Road Revers roby Hollow road Joshed Road Revers roby Use: X Domestic Add usely Indiatry Inrigiolon Air conditioning Stock Lown Office Road Indiatry Inrigion Stock Lown Office Road Indiatry Inrigion Stock Wester Lown Proceed Wester Lown In the Wester					1		6. Bore hole dia in. Completion date			
Hollow road _ Jested _ Browle _ Reverse rotary	N N									
8. Use: Dementic _ Public supplyIndustry							· ·			
Interested   Section   Interested   Intere										
Promise of the property of the	<b>*</b> w							—		
Threaded Welded Safrice in.  BMP PVC Weight Uss./fr.  Dia. 4 in. 10 1/2 fr. depth Wall Thickness inches to Dia. 1 in. 10 1/2 fr. depth Wall Thickness inches to Dia. 1 in. 10 1/2 fr. depth Wall Thickness inches to Dia. 1 in. 10 1/2 fr. depth year No. 10	-						Lawn Oil field water Other			
RMP PVC Weight List Ar. To 18 A. Tr. Politic List Ar. Dis. 4. In. 54 Bt. depth Wall Trickness inches or St. Type and color of material  From To Dis. in. to 1. 54 Bt. depth Wall Trickness inches or Dis. in. to 40 Bt. depth Wall Trickness inches or Dis. in. to 40 Bt. depth Wall Trickness inches or Dis. in. to 40 Bt. depth Wall Trickness inches or Dis. in. to 40 Bt. depth Wall Trype Slots St. Dis. 6t. 10 Bt. depth Wall Trype Slots St. Dis. 6t. 10 Bt. depth Wall Trype Slots St. Dis. 6t. 10 Bt. depth Wall Trype Slots St. Dis. 6t. 10 Bt. depth Wall Trype Slots St. Dis. 6t. 10 Bt. depth Wall Trype Slots St. Dis. 6t. 10 Bt. depth Wall Trype Slots St. Dis. 6t. 10 Bt. depth Wall Trype Slots St. Dis. 6t. 10 Bt. depth Wall Trype Slots Wall Trype Slots St. Dis. 6t. 10 Bt. depth Wall Mall Trype Slots Wall Trype Slots Wall Mall Trype Wall Mall Trype Wall Mall Mall Red Completion W										
5. Type and color of material  From To  Olic. J. in. to J. ft. depth group Now Lebell 40  Olic. Series Manufacturer's name  Clary briff of Story and 40  Type \$16 \tilde{C}\$  Dia. 4"  Dia										
Olice Screen: Manufacturer's name Section of the Clary buffs of the Control of th							Dia. 4 in. to 40 ft. dept	h Wall Thickness: inches or		
Clause buff  Clause buff  Clause buff  Clause buff  (6 18	5. Type and color of material				From	То				
Clause Length 3    Conserved to the property of the property o							10. Screen: Manufacturer's n	ame Slope		
Set between 37 ft. and 40 ft.  Gravel pack? Y. Size range of material J.B.  Class of the set of the	alluvium:						Type Slots	Dia. #"		
Consult to fine Alt   16   18   17   18   17   18   18   19   19   19   19   19   19	60.				0	16	Slot/gauze       3/16       Length         Set between       3       ft. and			
Grovel pack? Y Size range of moterial 38  18 37 11. Static wate level:  75 15 15 the blow land surface Date 7 1 7 7 6  Charles Continue to fine to seem 37 39.5  19 12 Pumping level below land surfaces:  10 11. Static water level:  11. Static water level:  12 15 15 the blow land surfaces:  13 15 12 Pumping level below land surfaces:  15 15 the fire in this, pumping g.p.m.  16 16 Near sample submitted:  17 16 16 Near semination in the surface of possible contamination:  18 16 16 Near semination in the surface of possible contamination:  19 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Com, suge					1				
S.S. ft. below land surface. Date 7/-76	- Qu	wel come to	fine selts		16	78				
Control Coduct To The North Interest of the Section of the Control	Ch the way				18	37				
ft. ofter hrs. pumping g.p.m.  g.p.m.  13. Water sample submitted:  weak body of the document with the submitted conditions of the submitted conditio	Canal Party + Years									
Stands   S	Granel Course to fire & soust				31	37.3	· - 4			
13. Water sample submitted: mo./day/yr.   Yes   No   Date	Telelling true from									
Yes X No Date  14. Well head completion:  Pittless adopter / Inches above grade  15. Well grounde? / With: X Neat cement Bentonite Concrete  Depth: From ft. to 3 ft.  16. Nearest source of possible contamination:  ft. Direction Type  Well disinfected upon completion? X Yes No  17. Pump: X 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:  In the sell was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Yes X No Date  15. Well ground? Inches above grade  16. Nearest source of possible contamination:  ft. Direction Type  Well disinfected upon completion? X Yes No  17. Pump: X 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  20. Water well contractor's certification:  It is true to the best of my knowledge and belief.  Yes Allows Address Ad	5	8 1			29 C	41				
14. Well head completion:   Pitless adapter	20	ale le lue -	Jan		71,3	U	`			
Pitless adapter  Inches above grade  15. Well grouted?			0					Zuie		
With: Neat cement Bentonite Concrete Depth: From ft. to ft								Inches above grade		
Depth: From										
16. Nearest source of possible contamination:  ft										
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17. Pump:						<u> </u>	ft Direction	Туре		
Manufacturer's name  Model number HP									1	
Model numberHP							•	Not installed	ا،	
Type:  Submersible  Jet Reciprocating Centrifugal  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 Upland  Signed  Type:  Submersible Turbine  Reciprocating 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.  Address  Signed  Type:  Submersible  Turbine  Reciprocating Centrifugal  Other  Signed  Type:  Lecture  Address  Signed  Type:  Lecture  Turbine  Reciprocating Centrifugal  Signed  Type:  Address  Turbine  Reciprocating Centrifugal  Signed  Type:  Address  Type:  Address  Type:  Turbine  Reciprocating Centrifugal  Signed  Type:  Type:  Address  Type:  Type:  Address  Type:  Type:  Type:  Address  Type:  Type:  Type:  Address  Type:  T								HP Volts	Ĭ,	
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							3.3	Turbine		
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.  12. Business name License No. Address  12. 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.  22. 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.  24. Address  25. Business name  26. September 12. S									$\wedge$	
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.  Address  Date  Date  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  License No.  Signed  Date  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  License No.  Signed  Date  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  License No.  Signed  Date  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.		T	heet if needed)			L	Centrifugal	Other	γ	
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Hill Slope Upland  Business name License No.  Address  Signed  Date  Date							,		<b>b</b>	
Slope Upland Signed  Address  Address  Signed  Date  Total						A TANK A	illing 126	Z16.		
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