## 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:	1. Location of well:	County Fraction		Section number		Township number	Range number		
Seed address of well licention if in city:  4. Locate with "X" in section below:  5. Locate with "X" in section below:  6. Locate with "X" in section below:  7. Cable tool "Reverse relaty"  8. Locate with "X" in section below:  9. Locate with "X" in section below:  10. Locate with "X" in section below		Tice	- Mr. / T		L	11	1	s R	E/W
4. Locate with "X" in section below:  Sketch map:  Observed in the section below:  Note:  Not	1 EAST	1 SOUTH		ing Delg					
Well degended	Street address of wel	I location if in city:		Stepling Ks 61519					
7 Cable tool _ Caber _ Cabe	1		Sketch map:				6. Bore hole dia. 9	n. Completion date -	9
Hollow od Jetted	 	<u> </u>							
Integration   Air conditioning   Stock   Lown Other		NE							erse rotary
Comp. Matrice   Direct	e	 					į.		
9. Casing, Material   Presided   Presided   Presided   Surface   2   10.   RMP   PVC   Weight   278 : 3. lb. // 10.   Disc.   In.   Dec.   Dec									
S. Type and color of material  5. Type and color of material  From To  Screen, Mondischard's name  Color of material  From To  Screen, Mondischard's name  Mondischard's name  Mondischard's name  Model number  Mod	sw   se						9. Casing: Material ¡Height: Above or below		
5. Type and color of material  From To  Jisse Sould  Joseph Sould  Josep	<u>'</u>	<u>                                     </u>		RMP PVC Weight_228:3_lbs./ft.					
Screen, Manufacturer's name  Screen, Manufacturer's name  Application  Addinary Application  App							Dia 5 in. to 60 ft. depth Wall Thickness: inches or		
Type Selb Dio, 5 Stat/gouze 18 Length 22 Set between 19 n. and 19 n. Set between 19 n. Set between 19 n. and 19 n. Set between 19 n. Set between 19 n. and 19 n. Set between 19 n. and 19 n. Set between 19 n. Set between 19 n. and 1	5. Type and color o	f material			From	То			
Static water level:   mo./day/y.			Five Son	vd	0	10	Coce less		
Stelic water level:    Stelic water level:   mo./day/y.			1-1/				Slot/gauze 1/8	Length	
Static water level:    Static water level:   Static water level:   Static water level:   Static water level:   Static water level:   Static water level:   Static water			GRAVE!		10	60			ft.
12. Pumping level below land surfaces   12. Pumping level below land surfaces   13. What sample submitted;   14. Mell hadd completion:   15. Well grouted?   15. Well grouted?   15. Well grouted?   16. Mearest source of possible contamination.   16. Nearest source of possible contamination.   17. Pump:   Not installed   18. Elevation:   19. Remarks:   19							1-1	range of material <u>%</u>	14
12. Pumping level below land surfaces:  ft. after hrs. pumping g.p.m.  ft. after hrs. pumping g.p.m.  ft. after hrs. pumping g.p.m.  13. Water sample submitted:  wo./day/yr.  Yes No Date  14. Well head completion:  Pitless adapter 12 Inches above grade  15. Well grouted? Yes  With: Near cement 12 Bentonite Concrete  Depth: From 15. Inches above grade  16. Nearest source of possible contamination:  Well disinfected upon completion? Yes No  17. Pump:  Well disinfected upon completion? Yes No  17. Pump:  Model number HP Volts  Length of drop pipe ft. capacity g.p.m.  Type:  Submersible									
ft. after   hrs. pumping   g.p.m.							12. Pumping level below to	nd surfaces:	
Estimated maximum yieldg.p.m.  13. Water sample submitted:mo/day/yr.							1		- '
Yes					1	<del> </del>	1		
14. Well head completion:   Pites adapter   12   Inches above grade					-	<del> </del>	j '.		./day/yr.
15. Well grouted? Les   With: Neat cement						<u> </u>	14. Well head completion:		
With: Neat cament  Bentonite  Concrete  Depth: From  Of the toloft.  16. Nearest source of possible contamination:									grade
16. Nearest source of possible contamination:   ft.							With: Neat cement _X Bentonite Concrete		
ft. Direction   Type   Dabe   Well disinfected upon completion?   Yes   No					<del> </del>				<b></b>   ↑
17. Pump:	·								Ne
Manufacturer's name									No
Length of drop pipe							Manufacturer's name		
Type:  Submersible  Jet Reciprocating Centrifugal  19. Remarks:  Topography: Hill Slope Upland Valley  Type:  Authorized representative Authorized representative  Authorized representative  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.  Business name Address IRRAT Authorized representative Authorized representative Authorized representative Authorized representative Authorized representative Authorized representative									
(Use a second sheet if needed)  — Jet				Туре:					
(Use a second sheet if needed)							4		1 L
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Topography:  Hill Slope Upland Valley  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Business name Address 12827 Address 128		,	(Use a second sheet if needed)				Centrifugal	Other	
Topography:    Hill   Business name   Address 128AT   Bend   Sendal   Date   Valley	18. Elevation:	19. Remarks:							s report
Business reme  Slope  Upland  Valley  Authorized representative  Authorized representative  Authorized representative  Authorized representative  Authorized representative	Tonography						is true to the best of my know	owledge and belief.	
Upland Valley  Authorized representative 2-22-19							Business name	Lig	ense No.
Valley Authorized representative 2-22-19							Address TREAT	Dend As b	12.39   2
Forward the white, blue and pink copies to the Department of Health and Environment							Signe Authorized r	presentative 2-2	2-19 5 K
	Forward the white, bl	ue and pink copies to t	the Department of Health and Environment					Form WV	VC-5