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

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

2. Outsmore and direction from access town or city. 5 put. Seath map:  Street makiness of wall location in it is the Pallet, 150.  4. Location with "2" in sacritim indepts  4. Location with "2" in sacritim indepts  No. 10 put. 10		County	Fraction		Section number		Township number	Range number		
Seed address of well location if in citys. Pales, 15 D.  4. Locate with "Ye" in section below:  Seetch mass:  Seetch mass:  6. See Table 61 Z. To. Completion date # 12 Yeal depth 2 Ze To.  7. C. Galle lead X Romy:  B. Use X Romeric. Public seed years cotary hirding and water of the public following the low of the public following the low of the public following the low through the following the following the low through the following th	1. Location of well:	Rooks	n E 1/4 n E 1/4 n.	£ 1/4	9	0	11/0	s R 20	E/W	
6. Each he long is	R.R.					R. or street: ry, state, zip code: Palco, Kans. 67657				
Note	4. Locate with "X" in section below: Sketch map:						6. Bore hole dia	in. Completion date	<del>4-12-</del> 19	
Interest of the continuing with a series of the continuing level below and surfaces   1.5 miles   1.	NW	NE					Hollow rod Jett	edBoredRe	verse rotary	
State   Dis. Str. depth force inches of Dis. Str. depth force inches of Dis. depth force inch	₩ SW	E E = SE = -					Irrigation Lawn	Air conditioning	Stock Other	
5. Type and color of material    Top   State	l						KMP PVC	IWeight	lbs./tt.l	
Clay (Bream)  7 555  Store plate  10 10 10 10 10 10 10 10 10 10 10 10 10 1			MET (ÅR HERNANDEN) FOR FOR THE REAL PROPERTY OF THE PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE PROP	, , , , , , , , , , , , , , , , , , , ,	From	То	Dia. in. to ft. c	lepth gage No.		
Ser between G. ft. and G. ft.  They and My C New Sand  So Ser between G. ft. and ft.  Gravel pack? Size range of material G.  11. Static water level:  mo./day/yr.  ft. after miss. pumping g.p.m.  Stitlineted maximum yield D. Date Land g.p.m.  13. Water sample submitted:  yes No Date  14. Well bead completion:  Pitless adapter Inches above grade  15. Well grouted? A.  With: No Negle cement Bantonite Concrete  Depthis from J. ft. to J. ft.  16. Negrest source of possible coptomination of the property of the	Top so	oil			0	7	Yess + Lave	Dia. <u>5 in</u>		
1. Static water level: mo./day/yr.   mo./d	- Clay	(Brown)	0 0				Set between63	ft. and _ <u>&amp;_3</u>	ft.	
12. Pumping level below land surfaces:   ft. after	They Se	and my c Sray	land	<del> </del>	1		11. Static water level:	m	no./day/yr.	
ft. ofter	<u> </u>	an some			0/		12. Pumping level below I	and surfaces:		
13. Water sample submitted: mo./day/yr. Yes No Date   14. Well head completion: Pitless adapter   Inches above grade   15. Well grouted? X   With: Neat cement Bentonite Concrete Depth: From 1. 10. Negrest source of possible contamination: ft. to 1. 10. Negrest source of possible contamination: ft. pitless and provided in the provi	MARIEMAN J.						ft. after	hrs. pumping.	a.p.m.	
Pitless adapter   Inches above grade   15. Well grouted?				· ····································		· · · · · · · · · · · · · · · · · · ·	13. Water sample submitte	d: m		
With: Nect cement Bentonite Concrete Depth: From 5 ft. to 15 ft.  16. Negrest source of possible contamination: Well disinfected upon completion? 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 Centrifugal Other  18. Elevation: 19. Remarks: Well ontactor'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 completion? Yes No  17. Pump: Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Length of drop pipe 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.  Subject No.  Address 10.3 Manual, Liberto No.  Address 10.3 Manual No.				······································			Pitless adapter		ve grade	
Well disinfected upon completion? Yes No   17. Pump:							With: X Neat cement _ Depth: From ft.	to <u>15                                    </u>		
17. Pump:Not installed   Manufacturer's name   Model number   HP									No	
Length of drop pipeft. capacityg.p.m.  Type:SubmersibleTurbine							Manufacturer's name		d 20	
Submersible   Turbine							Length of drop pipe		O113 —	
18. Elevation:  19. Remarks:  We do not install pumps  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.  Luca Valey Well day 276  Business name  Address 203 monrae, Elizans No.	ent National VIII and Co. 1 (A). In the Society of the Co. 1 (A).	***					Submersible Jet	Recip	procating	
Topography: HillSlope Upland  License No. Address 503 monrae, Ellis 12		19. Remarks:	9		1 -		20. Water well contractor	's certification:	, (	
Slope  Slope  Address 503 monrae Ellis Kazi	Topography:	wedo not i	ustall pe	imp	w.l					
Valley Signed Authorized representative	Slope Upland						Address 503 %	mae, El	5-5-17	