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 PRATT PRA										
2. Distance and direction from newest form or city; 1 NO - 3 LUCST - 14 NO. OF BYERS, 1 NO - 3 LUCST - 14 NO. OF BYERS, 1 No - 3 LUCST - 14 NO. OF BYERS, 1 No - 3 LUCST - 14 NO. OF BYERS, 1 No - 3 LUCST - 14 NO. OF BYERS, 1 No - 3 LUCST - 14 NO. OF BYERS, 1 No - 3 LUCST - 14 NO. OF BYERS, 1 Lucation with "X's in meetion below: 1 Lucation with "X's in meetion below: 1 Lucation with "X's in meetion below: 2 Lucation with "X's in meetion below: 3 Lucation with "X's in meetion below: 3 Lucation with "X's in meetion below: 4 Lucation with "X's in meetion below: 5 Lucation with "X's in meetion below: 6 Lucation with "X's in meetion below: 7 Couring Mental STELL Highlight (Aburup) below threaded Wested X. Surface 12 Lucation with "X's in meetion below in the surface of the surface	1 leaches for		Fraction C	MW	1/4	Section	number	Township number	Range number	
Street address of wall location if in Color Sketch maps Sketch maps	1. Location of well:	PRATT	1/4		•	2		T 26 s	R 15W E	w
Street orders of well location it in city. 4. Locate with "X" in section below: Course					3. Owr	ner of wel	" (ir.	den Reiman		
4. Locate with "X" in section below: Sketch map: Sketch	Street address of well	- 3WesT - 3/4 NO	· of Bi	iers,	R.R. or	street:				
Well again Ald fr. 7. Colbs tool story. Driven Dug 1. Live Demantic Public supply Industry 1. Live Demantic Public Supply 1. Live Suppl			K	ans.	City, st	tate, zip	code: E	yers, Kans.	67021	
Top Course Grave 18 35 15 1 1 1 1 1 1 1 1			Sketch map:					6. Bore hole dia.	Completion date W PS	==
Solution	Į [1	1							Driven Dug	\exists
Irrigation Air conditioning Stock Cours Olified works Olified work	😾	NE		_	ı			· ·	4.	itary
Irrigation Air conditioning Stock Cours Olified works Olified work			or of	Qu	ar te	~		8. Use: Domestic Pu	blic supply Industry	
7. Caling Material STEL Height (John Delow Process) 1	× -	i Cent	0 0	4	•				. · ·	
Treaded Wilded X Surface 1 In The Company of the Course of	sw	SE								\dashv
5. Type and color of material From To TOP O' 18 TOP O' 18 Course Sand - Fine Grave! Clay Course Sand - Course Grave! Clay Course Grave! Clay Course Grave! Clay Course Grave! Course Grave	<u> </u>	i								in.
5. Type and color of material From To Diain. toin. depth jage No. 7 Ga										
TOP O' 18 Type 37; FRC Flabbio. 16 Course Sand - Fine Grave! Course Sand - Course Grave! Course Sand - Course Grave! Course Sand - Course Grave! Course						From	То			х •
Course Sand-Fine Grave 18' 35' 516' 500	3. Type and color of material							10. Screen: Manufacturer's n	ame	
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Course Sand - Course Grave 47' 55' 11. Static water level: mo_/day/r. Clay 55' 56' 12. Pumping level below lond surfaces Date 12 100' 76 Clay 55' 56' 12. Pumping level below lond surfaces Date 12 10' 76 Course Grave 56' 60' 12. Pumping level below lond surfaces 13. Wall head completion:	Lourse Sand - time Gravel					18	35		iii. uilu	_ft.
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Course Sand - Fine Grave 100 125 13. Water sample submitted: Course Sand - Fine Grave 100 125 15. Well grouted?	Clay					55'	56			
Clay Course Sand Course Sand Five Grave Course Sand - Five Grave Course Sand - Course Grave Clay Clay Course Sand - Course Grave Clay - Bottom Clay - Bottom (Use a second sheet if needed) 18. Elevation: 19. Remarks: Estimated maximum yield - 13. Water sample submitted: 13. Water sample submitted: 14. Well head completion: Pitless adopter - 12. Inches above grade 15. Well grouted? - 15. Well grouted? - 16. New tent out of pertine - 17. Pump: Not installed Manufacturer's name Western Land Relation Manufacturer's name Western Land Relation Model number - HP - Volts - 17. Pump: Submersible - 17. Turbine - 17. Stome - 18. Elevation: Topography: Topography: Holish drop pipe - 17. Turbine - 18. Elevation: Topography: Well southeast fi needed) 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. Well's Drulining Co. 112. Business name Address 10. 30. Huway 54 FRST. Signed - 20. Water well contractor - 17. Stome - 18. Elevation - 19. Remarks: 18. Elevation: 19. Remarks: 19. Remarks: 19. Residence - 18. Elevation - 19. El	Course Gravel					56	60'	ft. after hrs. pumping g.p.m.		
COURSE SAND Clay Course Sand-Fine Grave Course Sand-Course Grave Clay Clay Clay Clay Course Sand-Course Grave Clay Clay Clay Clay Clay Clay Course Sand-Course Grave Clay Concrete Depth: Fon J. Concrete Depth: Concrete Depth: Fon J. Concrete Depth: Concrete Depth: Fon J. Concrete Depth: Con						101	10	9.5		
COURSE SAND - FINE GRAVE 84' 100' 15. Well grouted? \(\) \(100	62	· 🗸		/yr.
Course Sand-Fine Grave 84' 100' Course Sand-Fine Grave 100' 110' Course Sand-Course Grave 100' 125' Course Sand-Course Grave 110' 125' Clay Bottom 125' Well disinfected upon completion? X yes No 17, Pump: Not installed, Manufacturer's name Western Land Rolls Model number HP Volts Length of drop pipe 80 ft. capacity 800 g.p.m. Type: Submersible X Turbine Reciprocating Other (Use a second sheet if needed) 18. Elevation: 19. Remarks: Topography: Hill Slope Upland Signed Advised Sand - Fine Grave 1 100' 110' With: Neal cement Bentonite Concrete Depth: From 3 ft. to 11 ft. With: Neal cement Bentonite Concrete Depth: From 3 ft. to 11 ft. With: Neal cement Bentonite Concrete Depth: From 3 ft. to 11 ft. With: Neal cement Bentonite Concrete Depth: Fill Mith. Near Section Surface Store Fill Mith. Near Section Surface Store Fill Mith. Near Section Surface Store Fill Mith. Near Section	Course Sand					62'	65	14. Well head completion:	•	
Course Sand-Fine Grave 84' 100' 1	Clay					45	84'		2 Inches above grade	
Depth: From 3 ft. to 1 ft. Clay 100 110 16. Nearest source of possible contamination: ft. 2100 Direction SUTAMASTRE FARM Course Sand-Course Grave 1 100 125 Well disinfected upon completion? Yes No Clay - Bottom 125 Mell disinfected upon completion? Yes No Manufacturer's name Western Land Rollse Model number HP Volts Length of drop pipe 80 ft. capacity 800 g.p.m. Type: Submersible Turbine Guse a second sheet if needed) 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. Wells Drilling Co. 112 Business name Address 10 30 Hiway 54 EAST Signed Address 10 30 Hiway 54 EAST						· ·	,	diam Xxxx - x x x x x x x x x x x x x x x x		
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Course Sand-Course Grave) Clay - Bottom 125 Well disinfected upon completion? X Yes No 17, Pump: Not installed, Manufacturer's name Western Land Rolls Model number HP Volts Length of drop pipe XO ft. capacity XOQ g.p.m. Type: Submersible X 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. Well's Dailing Co. 1/2 Business name License No. Address 1030 Hiway 54 FAST Signed Address 1030 Hiway 54 FAST	Clay					100	110'	16. Nearest source of possible contamination:		
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Model number HP Volts Length of drop pipe C ft. capacity & QQ 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. Wells Dailinka Co. 1/2 Business name Address 10.30 H. Way 54 F. AST Upland Signed Signed							123			<u> </u>
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Type: Submersible Submersible Jet 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. Wells Drilling Business name Address Address Address Address Address Date April Amul								70		_ -
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Signed Date Date				•				Address 18 30 Hill	Vay 34 1= A5	$\mathbb{Z}[\bar{x}]$
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Forward the white, blue and pink copies to the Department of Health and Environment KINGMAN, KANS. Form WWC-5		as and nink positor to the Double of	of Hamlah i.e.							