WATER WELL RECORD KSA 82a-1201-1215

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

Location of weller Pawmee 1/4 NE 1/4NE 1/4 28 1 21 5 8 15 15 15 15 15 15		County	Fraction		Section number		Township number	Range number		
8 miles Northeast of Larned, KS 18.1. on threat (iv), white, six code 19. Northeast of Larned, KS 19. Northeast ourse of pathla contentionation of Larned, KS 19. Northeast ourse of pathla contentionation of Larned, KS 19. Northeast ourse of pathla contentionation of Larned, KS 19. Northeast ourse of pathla contentionation of Larned, KS 19. Northeast ourse of pathla contentionation of Larned, KS 19. Northeast ourse of pathla contentionation of Larned, KS 19. Northeast ourse of pathla contentionation of Larned, KS 19. Northeast ourse of pathla contentionation of Larned, KS 20. Northeast ourse of pathla contentionation Larned, KS 20. Northeast ourse of pathla conte	1. Location of well:	Pawnee	1/4 NE 1/4NE	1/4	2	8	T 21 S	R 15	Ø	
4. Locare with "X" in section below: A Locare with "X" in section below: Serich map: A Locare with "X" in section below: Serich map: A Locare with "X" in section below: A	·						Max Cole			
4. Loone with "X" in section below: Serich maps	8 miles Northeast of Larned, KS Street address of well location if in city:				street:		•			
Well depth: 71 ft. 7. Cabb tool _ Rotary _ Driven _ Dug _ Hellow roll _ Jated _ Rodel _ Kevers rolary _ Hellow roll _ Jated _ Rodel _ Kevers rolary _ Hellow roll _ Jated _ Rodel _ Kevers rolary _ Hellow roll _ Jated _ Rodel _ Kevers rolary _ Hellow roll _ Jated _ Rodel _ Kevers rolary _ Hellow roll _ Jated _ Rodel _ Kevers rolary _ Hellow roll _ Jated _ Rodel _ Kevers rolary _	<u></u>	City, state, zip code:								
7 Cable tool _ Rotary _ Driven _ Dug _ Helilor red _ Jethell _ Seed _ Kevets ratary _ Stute _ Kevets ratary _ Helilor red _ Jethell _ Seed _ Kevets ratary _ Helilor red _ Jethell _ Seed _ Kevets ratary _ Helilor red _ Jethell _ Seed _ Jethell _ Seed _ Jethellor red _	·									
Mollow rad Stevens ratery										
8. Use: X Densetic _ Rublic uspyly _ Industry _ Irripation _ Air conditioning _ Stock _ Lown _ Off field water _ Other										
1	[8. Use: _X Domestic Pu	ublic supply Inc	dustry	
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Threeded Welsted X_Surface 12 In- In										
Section Sect										
10 10 10 10 10 10 10 10	s						RMP PVC Weight1 .5lbs./ft.			
Top Soil Top Soil Sandy Clay Sand & Gravel Sand & Gravel Sand & Gravel Sand & Clay Sand &							Dia. 5 in. to 60 ft. dep	th Wall Thickness in	ches or	
Top Soil Sandy Clay Subverse 200 Dio. 5!	5. Type ond color of material				From	10			<u> </u>	
Sandy Clay Sand & Gravel Sand & Clay Sand & Clay Sand & Clay Sand & Clay Sand & Clay Streaks Sand & Clay Strea	m 0 11							Lowell		
Sand & Gravel Sand & Clay Sand & Gravel Sand & Gra	Top Soll				U	3				
Sand & Gravel 12 27	Sandy Clay				3	12				
Sand & clay Streaks 30 43 12. Pumping level below lond surface. Date 3=16=77 Brown & gray clay Sand & Gravel 59 71 13. Woter sumple submitted: hrs. pumping 9.p.m. Estimated maximum yield 9.p.m. 14. Well head completion: 12 Inches above grade 15. Well grouted? Yes With. X Negs cement Bentonite Concrete Pittess adapter 12 Inches above grade 15. Well grouted? Yes With. X Negs cement possible contamination: field fit. Direction Type Well distincted upon completion? X Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volh Length of drop pipe fit. capacity p.p.m. Type: Sobmersible Type: Use a second sheet if needed) 18. Elevation: 19. Remarks: 20. West well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Clarke Well is Equip., Inc. 185 Business name Address Graat Bend KS 675300	Sand & Gravel				12	27	ft. o	ind	ft.	
Sand & clay Streaks 30 43 12. Pumping level below lond surfaces: N/C ft. ofter hrs. pumping 9.p.m. ft. ofter hrs. ofter hrs. ofter hrs. pumping 9.p.m. ft. ofter hrs. ofter hrs. ofter hrs. ofter hrs. ofter hrs. ofte					12					
Sand & clay Streaks Brown & gray clay Sand & Gravel Sand & Grav	Sandy Clay				27	30	11. Static water level: 12 ft. below land sur			
Brown & gray clay Sand & Gravel 59 71 13. Water sample submitted: Yes X No Date 14. Well head completion: Pitless adapter 12 Inches above grade 15. Well grouted? YES With: X Neat coment Bentonite Concrete Depth: From Off. to 10 ft. 16. Nearest source of possible contamination: field ft. Direction Type Well disinfected upon completion? X Yes No 17. Pump: Well disinfected upon completion? X Yes No 17. Pump: Well disinfected upon completion? X Yes No 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 bellef. Clarke Well of Equip., Inc. 185 Business name Address Grapa Bend KS 67530 Signed Death Time Inc. 185 Signed Address Grapa Bend KS 67530 Signed Address Grapa Bend KS 67530 Signed Death Time Inc. 185 Signed Address Grapa Bend KS 67530 Signed Death Time Inc. 185 Signed Address Grapa Bend KS 67530	Sand & clay Streaks				30	43				
Sand & Gravel 59 71 31. Water sample submitted: mo./day/yr. Yes X No Date 14. Well head completion: 12 Inches above grade 15. Well grouted? YES With: X Neat cement Bentonite Concrete Depths From ft. to 10 ft. 16. Nearest source of possible contamination: field ft. Direction Type Well disinfected upon completion? X Yes No 17. Pump: X Not installed Manufacturer's name HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: 19. Remarks: 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. Clarke Well & Equp., Inc. 185 Business name	berra a vasy stroums						ft. after hrs. pumping g.p.m.			
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14. Well head completion: Pitless adapter	Sand & Gravel				59	71				
15. Well grouted? YES With: X Near cement Bentonite Concrete Depth: From 0 ft. to 10 ft.							Yes X No	Date		
15. Well grouted? YES With: X Near cement Bentonite Concrete Depth: From 0 ft. to 10 ft.							14. Well head completion:	12		
With: X Near cement Bentonite Concrete Depth: From ft. to 10 ft. 16. Nearest source of possible contamination: field 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 Length of drop pipe Tenescoting 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. Clarke Well & Equp., Inc. 185 Business name Address Great Bend KS. 67530 Signed Upland							15 Well grounds VCS	inches above	grade	
16. Nearest source of possible contamination: field ft							With: X Negt cement	Bentonite (Concrete _ \)	
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Type: Submersible Jet Reciprocating Centrifugal Other 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. Clarke Well & Equp., Inc. 185 Hill Slope Upland Signed Signed Signed Submersible Turbine Reciprocating Other Clarke well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Clarke Well & Equp., Inc. 185 Signed Signed Signed										
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