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 Barber SW 1/4 SW 1/4 NW 1/4 8 T 30 S R 14 EW 2. Distance and direction from newest town or city; Sign City, KS. Sign City, KS. Sketch map: Sketch	County				Section number		Township number	Range number		
Since todates of well location if in city, SS. R.R. or threet: City, state, zip code: City, state, zip code: City, state, zip code: City, state, zip code: Coats, KS 67028 4. Locate with "X" in section below: No. R.R. or threet: City, state, zip code: Coats, KS 67028 5. Exercised Section of the city of the coats of the coats of the city of the c	1. Location of well:	1	1.				_T 30 s	_R 14		
Street oddress of well location if in Sym. City, KS. International content of the content of	2. Distance and direction from nearest town or city: 5½ miles NE of 3. Own					-				
4. Locate with "X" in section below: Section with "X" in section below:	Street address of well location if in city City, KS.									
7Cable toolRotaryDrivenDogHoldow andBerned XReverse rotary } 8. Use: XDenset:Public upplyIndustry	4. Locate with "X" in section below: Sketch map:						6. Bore hole dia. 9 in. Completion date 11-8-7			
Solution of the property of	N I					}				
hrigation	i i NE									
- SW SE -	<u> </u>						l I			
Threaded X Surface	<u> </u>						Lawn Oil field water Other			
S 1 1 1 1 1 1 1 1 1	SW SE									
From To To Dia In Dia In Dia D	<u>t</u>						RMP PVCWeight1.5lbs./ft.			
top soil brown and white clay sand and gravel brown and white clay & limestone 18 43 brown and white clay & limestone 18 43 10. Stevene 200 pio, 5rl stevere 1000 ft. and 112 ft. stevere level: 87 ft. below lord surface. Date 11 / 8/77 87 ft. below lord surface. Date 11 / 8/77 87 ft. below lord surface. NC ft. after level: 87 ft. below lord surface. Date 11 / 8/77 87 ft. below lord surface. Date 11 / 8/77 87 ft. below lord surface. Date 11 / 8/77 87 ft. below lord surface. Date 11 / 8/77 88 ft. ofter level: 88 ft. ofter level: 89 ft. ofter level: 90 ft. ofter level: 91 ft. ofter level: 91 ft. ofter level: 92 ft. ofter level: 93 ft. ofter level: 94 ft. ofter level: 95 ft. ofter level: 95 ft. ofter level: 96 ft. ofter level: 96 ft. ofter level: 97 ft. below lord surface. Date 11 / 8/77 98 ft. ofter level: 98 ft. of	ı→ 1 Mile → I						Dia. 5 in. to 100 ft. dept	h Wall Thickness: inc	hes or	
brown and white clay sand and gravel brown and white clay & limestone 18 43 brown and white clay & limestone 18 43 brown and white clay & limestone 18 43 sand and gravel brown and white clay and limestone 50 76 brown and white clay and limestone 50 76 brown and white clay and limestone 50 76 10 11 11 12 13 15 15 15 15 16 16 16 16 16 17 18 18 18 19 19 19 19 19 19 19 19 19 19	5. Type and color of material					То	10. Screen: Manufacturer's name Jess & Lowell			
brown and white clay sand and grave1 brown and white clay & limestone 18 43 sand and grave1 brown and white clay & limestone 18 43 sand and grave1 brown and white clay & limestone sand and grave1 brown and white clay and limestone 50 76 sand and grave1 10 112 proper leve below lond surface Date 11 / 8/77 12, Pumping level below lond surface Date 11 / 8/77 12, Pumping level below lond surface Date 11 / 8/77 13, Water some level level: 87 ft, below lond surface Date 11 / 8/77 14, Pumping level below lond surface Date 11 / 8/77 15, Pumping level below lond surface Date 11 / 8/77 16, Pumping level below lond surface Date 11 / 8/77 17, Pumping level below lond surface Date 11 / 8/77 18, Water some level level: 87 ft, below lond surface Date 11 / 8/77 19, Pumping level below lond surfaces in mo. /dox/yr. 10 pumping level below lond surfaces in mo. /dox/yr. 10 pumping level below lond surfaces in mo. /dox/yr. 11 pumping level below lond surfaces in mo. /dox/yr. 12 pumping level below lond surfaces in mo. /dox/yr. 13 pumping level below lond surfaces in mo. /dox/yr. 14 pumping level below lond surfaces in mo. /dox/yr. 15 pumping level below lond surfaces in mo. /dox/yr. 16 pumping level below lond surfaces in mo. /dox/yr. 17 pumping level below lond surfaces in mo. /dox/yr. 18 pumping gp. p.m. 19 pumping level below lond surfaces in mo. /dox/yr. 10 pumping level below lond surfaces in mo. /dox/yr. 10 pumping level below lond surfaces in mo. /dox/yr. 11 pumping level below lond surfaces in mo. /dox/yr. 12 pumping level below lond surfaces in mo. /dox/yr. 14 pumping level below lond surfaces in mo. /dox/yr. 15 pumping level below lond surfaces in mo. /dox/yr. 16 pumping level below lond surfaces in mo. /dox/yr. 17 pumping level below lond surfaces in mo. /dox/yr. 18 pumping level below lond surfaces in mo. /dox/yr. 19 pumping level below lond surfaces in mo. /dox/yr. 10 pumping level below lond surfaces in mo. /dox/yr. 10 pumping level below lond surfaces in mo. /dox/yr. 1	top soil					3	Type Styrene 200	Dig. 5''		
sand and grave1 brown and white clay & limestone 18	brown and white clay				3	12	Slottigauze 1/8 Length 12'			
brown and white clay & limestone 18	sand and gravel					18	ft. and ft.			
Sand and gravel 43 50 12. Pumping level below land surfaces: NC						43	11. Static water level: mo./day/yr.			
brown and white clay and limestone sand and gravel red shale 110 112 The shale shall shale shall shale							8/ ft. below land surface Date 11 / 8///			
brown and white clay and limestone sand and gravel red shale 110 112 red shale 110 112 Vest						50	12. Tompting tever below tand solitaces:			
sand and gravel red shale 110 111 110 112 Yes	brown and white clay and limestone					76	ft. after hrs. pumping g.p.m.			
red shale 110 112 Yes X No Date 14. Well head completion: Pitless adapter 12 Inches above grade 15. Well groute? YES With:X Near cement Bentonite Concrete Depth: From 0 ft. to 10 ft. 16. Nearest source of possible contamination: 16. Nearest source of possible contamination: 17. Pump: Well disinfected upon completion? X Yes No 17. Pump: Not installed Manufacturer's name Berkeley Model number 4BL-15 HP 1 Voln-230V Length of drop pipe 101 ft. capacity 15 g.p.m. Type: X Submersible Intrine Jet Reciprocating Centrifugal Other 18. Elevation: 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 & Equip., INC.185 Business name Address Great Bend KS 675507es No. Signed Date 11/16/77	sand and gravel				76	110				
14. Well head completion: Pitless adapter	red shale				110		Yes <u>X</u> No [)ate		
15. Well grouted? Yes With:X Neat cement Bentonite Concrete Depth: From Office							14. Well head completion: Pitless adapter 1	2 Inches above :	grade	
16. Nearest source of possible contamination: ft.							15. Well grouted? yes			
16. Nearest source of possible contamination: ft.							With:X Neat cement Depth: From ft. to _	10 ft.	Concrete -	
Well disinfected upon completion? X Yes No 17. Pump: Not installed Manufacturer's name Berkeley Not installed Manufacturer's name Berkeley Model number 4BL-15 HP 1 Volts230V Length of drop pipe 101 ft. capacity 15 g.p.m. Type: X Submersible Turbine Reciprocating Turbine Reciprocating Turbine Centrifugal Other Oth							16 Negrest source of possible	contamination		
Manufacturer's name Berkeley Model number 4BL-15 HP 1 Volts 230V Length of drop pipe 101 ft. capacity 15 g.p.m. Type: X 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. Clarke Well & Equip., INC.185 Business name Address Great Bend XS 67530 Signed Signed Manufacturer's name Berkeley Model number 4BL-15 HP 1 Volts 230V Length of drop pipe 101 ft. capacity 15 g.p.m. Type: X Submersible Turbine Jet Reciprocating Centrifugal Other Clarke Well ontractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Clarke Well & Equip., INC.185 Signed Signed Signed Signed Date							ft Direction Well disinfected upon complet	tion? X Yes		
Model number 4BI-15 HP 1 Volts 230V Length of drop pipe 101 ft. capacity 15 g.p.m. Type:							. D	Not installed		
Type: X 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. Clarke Well & Equip., INC.185 Hill Slope Upland Signed Signed Signed Signed Turbine Turbine Turbine Reciprocating Other Charke 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 & Equip., INC.185 Signed Signed Signed Date							/== 15		,230V	
X Submersible					-		• • • • • • • • • • • • • • • • • • • •	ft. capacity 15	-g.p.m. (§	
(Use a second sheet if needed) Centrifugal Other 0 0 0 0 0 0 0 0 0							• • •	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. Clarke Well & Equip., INC. 185 Hill Slope Upland Signed Signed Date Date		(Use a second s	heet if needed)						cating S	
Topography: Hill Slope Upland is true to the best of my knowledge and belief. Clarke Well & Equip., INC.185 Business name Great Bend KS 67530 Signed Signed Signed Signed	18. Elevation:								- 1°	
Topography: HillSlopeUpland Clarke Well & Equip., INC.185								•	report (
Slope Upland Signed Address Great Bend XS 6/530 Signed Signed	Topography:						•	•	<u>c.185</u> ≨ ˈ	
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	Valley						Authorized repr	esentative		