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

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

Second Second Control of Practs   Second Control of Second Contr										
Pract	1. Location of well-	County	Fraction		Section	number	Township number Range number			
Second Second Control of Practs   Second Control of Second Contr	Localion of well:	Pratt	1/4 NW 1/4 N	IE 1/	1 1		T 29 S	R 12	₽(W)	
A Locate with "X" in section below:  A Locate with "X" in section below:  NN - N - N - N - N - N - N - N - N - N	Distance and direction from nearest town or city:									
4. Locate with "X" in section below:    Startch maps	Street address at well location it in city:									
Well depth. 1886. h.  7. Golds tool _ Brotary _ Driven _ Doug _ Hollow red _ Jethed _ Brotary _ Driven _ Doug _ Hollow red _ Jethed _ Brotary _ Driven _ Doug _ Hollow red _ Jethed _ Brotary _ Longer _ Driven _ Doug _ Hollow red _ Jethed _ Brotary _ Longer _ Jethed _ Brotary _ Longer _ Jethed _ Driven _ Doug _ Hollow red _ Jethed _ Brotary _ Longer _ Jethed _ Driven _ Longer _ Jethed _ Low _ Cit Red water _ Other _ Jethed _ Low _ Cit Red water _ Other _ Jethed _ Low _ Cit Red water _ Other _ Jethed _ Low _ Cit Red water _ Other _ Jethed _ Low _ Cit Red water _ Jethed _ Low _ Cit Red water _ Jethed _ Low _		· · · · · · · · · · · · · · · · · · ·		Ci	ty, state, zip	code: I	-	5 5	<del>-17-7</del> 6	
7. Coles road Botary Driven Day Holdwar of Jetted Botary Botary Ex Insignion Air conditioning Stock Lown On India water Other P. Coning Metricial SLEEL] Meight (Above) below Horosided World and Kroten 12 in. Holdwar of Jetted World World Completion 12 Inches above grade Holdwar of Jetted World And Kroten 12 in. Holdwar of Jetted World World Completion 12 Inches above grade Holdwar of Jetted World World World World Manufacturers none Bentonic Concrete Holdwar of Jetted World W			Sketch map:				6. Bore hole dia. — 24 in.  Well depth 182 ft.	كد. Completion date	<u> </u>	
Hollow rod _ Betted _ Bored _ X Revente rotary										
Summary   Summ										
Section   Sect	₩						XX Irrigation Air conditioning Stock Lawn Oil field water Other			
Section   Sect										
Section   Sect										
Section   Sect							Threaded WeldedX Surfacein.			
From   To   Disin. toin. depth jarge NoI gall							RMP PVC	Weight <u>30.3</u>	_lbs./ft.	
Top soil  Sand & sandy clay  Sand & sandy clay  Sand & sandy clay  Brown & white clay & limestone  Sand, gravel & limestone  Sand & gravel  Brown & white clay & limestone  Sand & gravel  Brown & white clay & limestone  Sand & gravel  Brown & white clay & limestone  Sand & gravel  Brown & white clay & limestone  Sand & gravel  Brown & white clay & limestone  Sand & gravel  Brown & white clay & hard limestone  Sand & gravel  Brown & white clay & hard limestone  Sand & gravel  Brown & white clay & hard limestone  Sand & gravel  Brown & white clay & hard limestone  Sand & gravel  Brown & white clay & hard limestone  Sand & gravel  Brown & white clay & hard limestone  Sand & gravel  Brown & limestone  Sand & gravel  Sand & gravel & limestone  Sand & gravel  Sand & g	1 M	ile ———								
Top soil  Sand & sandy clay  Sand & sandy clay & limestone  Sand & gravel & limestone  Sand & gravel & limestone  Sand & gravel  Brown & white clay & limestone  Sand & gravel  Sand & gravel & limestone  146 152  Sand & gravel & limestone  Sand & gravel & limestone  Sand & gravel & limestone  150 182  Sand & gravel & limestone  Sand & gravel & limest	5. Type and color of material					To				
Sand & sandy clay  Sand & sandy clay  Brown & white clay & limestone  Sand, grayel & limestone  Sand & grayel & limestone  Sand & grayel & limestone  Sand & grayel  Brown & white clay & limestone  Sand & grayel  Brown & white clay & limestone  Sand & grayel  Brown & white clay & limestone  Sand & grayel  Brown & white clay & limestone  Sand & grayel  Brown & white clay & hard limestone  Sand & grayel  Sand &						2				
Sand & sandy clay  Brown & white clay & limestone  15 60  Gravel pack? YES 3:se range of meterial 3/8-200  Sand, gravel & limestone  60 78  Brown & white clay & limestone  78 95  Brown & white clay & limestone  78 95  Sand & gravel  Brown & white clay & hard limestone  8 120  Brown & white clay & hard limestone  8 120  Sand & gravel  Brown & white clay & hard limestone  10 132  120  13. Weter sample submitted:  13. Weter sample submitted:  146 152  Sand & gravel & limestone  Sand & gravel & limestone  146 155  Sand & gravel & limestone  Sand & gravel & li	Top soil					2	Type Docote Site Dia. 10			
Sand, gravel & limestone   15 60   Grovel pack? Xes Size range of material 378-200   mo_day/yr. Sand, gravel & limestone   78   11. Static water level: mo_day/yr. Sand & gravel & limestone   78   95   120   12. Pumping level below land surfaces: N/C   ft. ofter hrs. pumping g.p.m. Estimated maximum yield g.p.m. Estimated estimated maximum yield g.p.m. Estimated estimated estimated maximum yield g.p.m. Estimated estimat	Sand & sandy clay					15		100	ft.	
Sand, gravel & limestone  Brown & white clay & limestone  Rrown & white clay & limestone  Rrown & white clay & limestone  Rrown & white clay & hard limestone  Rrown clay & limesto	Proving & white alay & limestone					60	Gravel analys Yes co	and3/8	-200.	
Sand, gravel & limestone    The stown & white clay & limestone   The stown & white clay & limestone   The stown & white clay & limestone   The stown & white clay & hard limestone   The stown & white clay & white clay & limestone   The stown & lines   The stown & limestone   The stown & limestone   The stown &	Brown & White Clay & limestone					00	•			
Sand & gravel  Brown & white clay & hard limestone  Brown & white clay & hard limestone  120 132  Sand & gravel  Brown clay & limestone  Sand, gravel & limestone  Sand, grave	Sand, gravel & limestone					78		face Date 5-4-7	6	
Sand & gravel  Brown & white clay & hard limestone    120 132	Brown & white clay & limestone					95	ft. after hrs. pumping g.p.m.			
Estimated moximum yield	nrown & wiffle cray & rimestone									
Sand & grave1  Brown clay & limestone  146 152  Sand, grave1 & limestone & streaks  152 182  Yes X No Date  14. Well head completion: Pitless adapter 12 Inches above grade  15. Well grouted? Yes With. X Neat cement Bentonite Concrete Depth. From O ft. to 10 ft.  NONE KNOWN  16. Nearest footree of possible contamination: 17. Pump: Well disinfected upon completion? Yes X No  17. Pump: Not installed Manufacturer's name FMC Corp. / Peerless Model number 12 LB-3 HP 80 Volts Length of drop pipe 120 ft. capacity 900 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. Clarke Well & Eq., Inc. 185 Business name Freat Bends. KS Signed Address Signed Authorized representative	Sand & gra	ve1			95	120				
Sand & grave1  Brown clay & limestone  Sand, gravel & limestone & streaks  Signed Sand, gravel & limestone & sentinite Sentinite  Sand, gravel & limestone & streaks  Signed Sand, gravel & limestone & sentinite Sentinite  Sand, gravel & limestone & streaks  Signed Sand, gravel & limestone & sentinite  Sand, gravel & limestone & sentinite  Sand, gravel & limestone & sentinite  Sand, gravel & limestone & streaks  Signed Sand, gravel & limestone & sentinite  Sand, gravel & sentinite	Brown & white clay & hard limestoneX					132	13. Water sample submitted:	mo.	/day/yr.	
Brown clay & limestone  Sand, gravel & limestone & streaks  152 182  Sand, gravel & limestone & streaks  Sand, gravel & limestone & streak & streaks  Sand, gravel & limestone & streak & streaks  Sand, gravel & limestone & streaks  Sand, gravel & limestone & streak & streaks  Sand, gravel & limestone & streaks  Sand, gravel & limestone & limestone & streaks  Sand, gravel & limestone & limestone & streaks  Sand, gravel & limestone & streaks  Sand, gravel & limestone & limestone & streaks  Sand, gravel & limestone & streaks  Sand, gravel & limestone & limestone & streaks  Sand, gravel & limestone & limestone & limestone & streaks  Sand, gravel & limestone & limestone & streaks  San		_			122	1/6		Date		
Brown clay & limestone  Sand, gravel & limestone & streaks  152 182  Sand, gravel & limestone & streaks  16. Nearest source of possible contemination:  17. Pump:  Well disinfected upon completion?  Yes x No  17. Pump:  Model number 12LB-3 HP 80 Volts.  Submersible X Turbine  Length of drop pipe 120 ft. copacity 900 g.p.m.  Type:  Submersible X Turbine  Jet Reciprocating Other  Other  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 & Eq., Inc. 185  Business name License No.  Address Great Bendt, KS  Signed Address Great Bendt, KS  Signed Authorized representative	Sand & gra	veT			132	140		12 Inches above	grade	
Sand, gravel & limestone & streaks    152   182	Brown clay	& limestone			146	152		manes anove	g. 44C	
16. Nearest source of possible contamination:   16. Nearest source of possible contamination:   17. Pump:	Sand gravel & limestone & streeks					182	With: X Neat cement Bentonite Concrete			
ft. Direction	Dang, graver a timestone & streams					102				
Well disinfected upon completion? Yes x No   17. Pump:							16. Nearest source of possible	e contamination:		
Manufacturer's name FMC Corp./Peerless Model number 121B-3 HP 80 Volts Length of drop pipe 120 ft. capacity 900g.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.  Clarke Well & Eq., Inc. 185 Business name License No. Address Great Bends KS  Address Great Bends KS  Signed Authorized representative									x_No	
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Length of drop pipe 120 ft. capacity 900 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.  Clarke Well & Eq., Inc. 185 Business name License No. Address Great Bendy, KS  Jupland Valley  Signed  Authorized representative										
Submersible   X Turbine   Reciprocating   Other							100			
(Use a second sheet if needed)  — Jet Reciprocating 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 & Eq., Inc. 185 Business name								-		
(Use a second sheet if needed)  [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.  [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.  [10. Clarke Well & Eq., Inc. 185]  [10. Business name										
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.  Clarke Well & Eq., Inc. 185  Business name  License No.  Address  Great Bends, KS  Signed  Authorized representative		(Use a second s	neet if needed)				_	— .	Jec	
is true to the best of my knowledge and belief.  Clarke Well & Eq., Inc. 185  Business name License No.  Address Great Bends, KS  Upland  Valley  Signed Authorized representative	18. Elevation:	19. Remarks:					20. Water well contractor's	certification:		
Topography:  Hill Slope Upland Valley  Clarke Well & Eq., Inc. 185 Business name License No. Address Great Bendy, KS Signed Authorized representative								•	герогт	
Hill Slope Upland Valley  Business name Address Great Bend, KS  License No.  Address Great Bend, KS  Signed Authorized representative	Topography:						· ·		185	
Upland Valley  Signed Authorized representative  Signed Authorized representative							Business name	Lice		
Valley Signed Authorized representative							Address Great B	ener, KS	5-28	
	· ·						Signed Authorized rep	resentative Date	<u> </u>	
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