USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

## 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.  Clary SW1/4 S		County	Fraction		Section	number	Township number	Range number		
2. Distance and direction from neveral toth or city:  Sevent acidems of wall location if in city:  Center  Sherch maps  Sh	1. Location of well:			in NU/				1 2		
Since oddies of well location if in city:  4. Locates with "X" in section below:  N  Sharch maps:  S		any	, <u> </u>				<u> </u>		(E/W	
Street and well location if in city.  4. Locate with *X" in section below:  N  The section below:  Shatch map:  Shatch map:  N  The section below:  Shatch map:  N  The section below:  N  The section below:  Shatch map:  N  The section below:  The section completion:  The section below:  The section completion:  The section below:  The section completion:  The section completion of the section below:  The section completion of the section below:  The section completion of the section below:  The section co	2. Distance and direc	ction from nearest town or city:	Garlen Toro	nto						
Well depth S.C. ft.  7 Cohle tool Rotary _ Driven _ Dug     hollow red _ Arther _ Board _ Reverse rotary     hollow red _ Arther _ Board _ Reverse rotary     hollow red _ Arther _ Board _ Reverse rotary     hollow red _ Arther _ Board _ Reverse rotary     hollow red _ Arther _ Board _ Reverse rotary     hollow red _ Arther _ Board _ Reverse rotary     hollow red _ Arther _ Board _ Reverse rotary     hollow red _ Arther _ Board _ Reverse rotary     hollow red _ Arther _ Board _ Reverse rotary     hollow red _ Arther _ Board _ Reverse rotary     hollow red _ Arther _ Board _ Reverse rotary     hollow red _ Arther _ Board _ Reverse rotary     hollow red _ Arther _ Board _ Reverse rotary     hollow red _ Arther _ Board _ Reverse rotary     hollow red _ Reve	I Street address of well location if in city:						Lay Center,	Lansas 6	1432	
7. Cable toal Yearry Driven Dug  Hollow and Jested Bord Everre rothry  8. Use: X Domertic Public supply Industry  Inrigation Air conditioning Stock  Loam Office Legistry Above orbetwo  Treaded Wideled Stories Legistry  10. Screen: Manufacturer's name Legistry Above orbetwo  Treaded Wideled Stories Legistry  10. Screen: Manufacturer's name Legistry Above orbetwo  Treaded Wideled Stories Legistry  10. Screen: Manufacturer's name Legistry Above orbetwo  Treaded Wideled Stories Legistry  10. Screen: Manufacturer's name Legistry  10.	· · · · · · · · · · · · · · · · · · ·									
Hollow ord _ latted _ bord _ leverse robry	l									
Second part	i   \sw	NE					-			
9. Caling Material PUC Heighty Above or bettow threaded Welded Surface 1 in the surface of the s	  -   א						8. Use: X Domestic P	ublic supply li	ndustry	
9. Caling Material PUC Heighty Above or bettow threaded Welded Surface 1 in the surface of the s										
S. Type and color of material  S. Type and color of material  From To  Clay  O 16  Sand  16 33  From To  10. Screen: Manufacture's name  Clay  John James John John John John John John John John	sw   se									
5. Type and color of material  From To  Clay  Cl	<u> </u>						Threaded Welded Surfacein.			
S. Type and color of material  From To  Clay  O 16  Sand  16 33  For Steen Manufacturer's name Literature of the Steen Manufacturer's name Literaturer's name Literaturer's name Literaturer's name Literaturer's name Literaturer's name Manufacturer's name Manufacturer										
Clay  Sand  1/6 33 Slot/goors 1/6 Length 10 Sol between 1/0 ft. ond 50 ft.  Grovel pock? It = 1 length 10 Grovel pock? It = 1					From	То	Dia in. to ft. dep	oth gage No	58	
Sologorore   Legath   10   Sat between   10   Static water level:   Static w					ļ		10. Screen: Manufacturer's	name <u>Fump</u>	xr_	
Set between 40 ft. and 50 ft.  fair gravel  3365  Gravel pack? HEStes range of material HE-M.  3654  11. Static water level: mo./day/yr.  27 ft. below land surface Date 2-24-77  12. Pumping level below land surfaces: 12. Pumping level below land surfaces: 13. Water sample submitted: wp. planning 9.p.m.  Estimated maximum yield 50 9.p.m.  13. Water sample submitted: mo./day/yr.  Yes No Date  14. Well head completion:  X Pitless adapter 12 inches above grade  15. Well ground? YES  With: New teament Bentonite Concrete Depth From 0 ft. to 10 ft.  16. Nearest source of position contamination: NON E 17. Pump: Well disinfected upon completion? Yes No No Installed Manufacturer's name Medel number HP Volts Length of drop pipe 11. Capacity gp. m.  Type:  Submersible Turbine Reciprocating  18. Elevation:  19. Remarks: New Aruse to be built later  Topography: Hill Slope Upland  19. Remarks: New Aruse to be built later  Slope Upland  Signed Address  James Dote 3-14  Address  James Dote 3-14  Topography: Address  James Dote 3-14  Topography: Address  James Dote 3-14  Topography: Dote 3-14	Clay				0	16	Type Pvc Dia 5"			
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36 S4  11. Stotic weter level:  27 ft. below load surface Date 2-2-1-77  12. Pumping level below lond surfaces:  13. How lond surfaces:  14. Offer Ahrs Amping 9.p.m.  15. One of the first Ahrs Amping 9.p.m.  16. Offer Ahrs Amping 9.p.m.  17. One of the first Ahrs Amping 9.p.m.  18. Weter sample submitted:  29.p.m.  19. Well grouted? YES  With: X Neot cement Bentonite Concrete  Well disinfected upon completion? X Yes No  17. Pump:  Well disinfected upon completion? X Yes No  17. Pump:  Manufacturer's name  Model number HF Volts  Length of drop pipe ft. capacity 9.p.m.  18. Elevation:  19. Remarks: New Arms to be bruilt later  at location  19. Remarks: New Arms to be bruilt later  Address CLIFTIN Nanses Eleganol	***	1.	1				ft.	and	ft.	
27 ft, below lord surface Date 2-21-77		fan gr	wel		125	36			- 74	
12. Pumping level below land surfaces:   ft. after	good gravel				36	54				
ft. offer   Ahr. Amphing   g.p.m.		shak			54		12. Pumping level below lan	d surfaces:		
Estimated maximum yield 50 g.p.m.  13. Water sample submitted: mo./day/yr. Yes No Date  14. Well head completion: X Pitless adapter 12 Inches above grade  15. Well ground? YES With: Neat cement Bentonite Concrete Depth: From 0 ft. to 0 ft.  16. Nearest source of possible contamination: NONE ft. Direction Type 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: New house to be built later Topography: Hill Slope Upland Upland  20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is the use to the best of my knowledge and belief. GED Cox + Sons INC 258 Business name CLIFTON New Sep		727,000			,		ft. after	hrs. Dymping ———	1	
Yes X No Date  14. Well head completion:    Pittes adapter   2   Inches above grade		and the same of th						50		
14. Well head completion:    Yelless adapter   2   Inches above grade					ļ		•		o./day/yr.	
15. Well grouted? YES										
With: Neat cement Bentonite Concrete Depth: From O ft. to / 0 ft.  16. Nearest source of possible contamination: NONE ft. Direction Type Well disinfected upon completion? X Yes No 17. Pump: Not instolled Monufacturer'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: New house to be built later at location  Topography: Hill Slope Upland  Slope Upland  Signed Jumber Date 3-16.  With: X Neat cement Bentonite Concrete Depth: From O ft. to / 0 ft.  16. Nearest source of possible contamination: NONE ft. ONNE Type:  19. Remarks: No No None Type								12 Inches above	grade	
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ft					<del> </del>					
Well disinfected upon completion? X Yes No   17. Pump: X Not instolled   Manufacturer's name   Model number									ONE	
Manufacturer's name    Model number									No	
Model number								X Not installed	1~1-	
Length of drop pipe						-		HP Va		
Submersible   Turbine							Length of drop pipe	ft. capacity —	_g.p.m.   ≤	
(Use a second sheet if needed)  18. Elevation:  19. Remarks: New house to be built later  at location  Topography:  Hill  Slope  Upland  (Use a second sheet if needed)  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.  GEO Cox + SONS INC 258  Business name  CLIFTON KHNSHS 669  Signed  Signed  Januar Gr.  Date  77							• • •	Turbir		
18. Elevation:  19. Remarks: New house to be built later  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.  GEO Cox + SONS INC 258 Business name CLIFTON KHNSHS 669 Address Signed  Signed  Signed  Signed  Signed  Address  Date 3-16-27					<b>†</b>		Jet	Recip	rocating   D	
Topography:    Hill   Slope   Upland   Upland   Signed	10 Claustine			14 /					——  <sup>*</sup>	
Topography:  Hill Slope Upland  GEO Cox + SONS INC 258  Business name CLIFTON NHNSHS 649  Signed  Signed  GEO Cox + SONS INC 258  License No.  Address  Signed  Signed  Signed	A De France to be built keller									
Hill Slope Upland  Business name CLIFTON NHNSHS 66977  Signed  Signed  Signed  Signed  Business name CLIFTON NHNSHS 66977	1						is true to the best of my knowledge and belief.			
Upland Signed June Ork Date 3-16-27	1 ' ' ' 1						Business name License No.			
1 Signed —— Duic —— Du							Address CLIFION	/	3-11-77	
							Signed Authorized re	presentative Date	<u> </u>	