With With 1010 Description Description <th>USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY,</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY,							
Weiter Juist Electrics Weiter Juist Electrics Location of wells Control of wells Tombe fails make 1 Control of wells Tombe fails make 1 Tombe fails make 1 Control of wells Tombe fails make 1 Tombe fails make 1 <td>PRINT CLEARLY.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	PRINT CLEARLY.							
I. Location of well Construction Fraction 1. Location of well Construction from of data torum y days Fraction 2. Dibases and direction from of data torum y days Fraction 2. Dibases and direction from of data Fraction 4. Locate with "X" in section before: Skatch map: N N Image: Skatch map: N N N N N N N N N N N N N N N N N N N N N N N N N N N N N N N N N N N N N N N Started map: N N Started map: N N N N Started map: N N N N Started map: N<			-	• .	0	Vater well Contractors)	enf	
1. Laction of wells Selection for addition to go one selection for addition for	Billed to " Iwenty	-first Elec	the	Ì	т	opeka, Kansas 66620	_	
2. Obtained and finder the original of the section			Section	number	Township number	Range number	,	
Street address of well location if in city the life life life address of well location if in city the life life life address of well location if in city the life life life address of well location if in city the life life life address of the life life life life life life life lif	Sedgwick	1/4 SE 1/4 SE 1/4	-	7	1 21	S R E	v	
Street devel a well location in chy in chy location in the chy location of the chy location in the chy loc	2. Distance and direction from notest town or city:			1: Z	lictor 7	hillips	イ	
4. Locate with "X" is section below: N 4. Locate with "X" is section below: 5. Lype and color of motorial 5. L	Street address of well location if in city:			14	HI Frey	ett		
N Well depth feeth feeth feeth feeth W I Color Item of a second sheet if needed) I	4 Locate with "X" in section below:		siale, zip	code: -		in Completion date		
NW NE - NU NU NU NU NU NU					111		-	
B. Use: Money Line and Line								
W Image: Sector of the sec								
	₩							
i i					Lawn Oil field water Other			
s yrge and color of noterial 5. Type and color of noterial From To Distaining in the interview of noterial Distaining interview of noterial Junce Junce Junce <td< td=""><td colspan="4"></td><td colspan="3"></td></td<>								
5. Type and color of motorial From 10 00. In. to In. to In. to In. to Interliging No. 2200 Sandy TopSail 02 Transferred TopSail 02 Transferred TopSail 10								
Sandy Topsail 0 10 Signer. Manifestimizer Oldersteiner Fine Sand 2 10 Signer. Manifestimizer Oldersteiner Fine Sand 2 10 Signer. Manifestimizer Oldersteiner Mildium Sand 2 10 Signer. Manifestimizer Signer. Manifestimizer Mildium Sand 2 10 Signer. Manifestimizer Signer. Manifestimizer Mildium Sand 2 10 Signer. Manifestimizer Signer. Manifestimizer Mildium Sand 30 Hill Signer. Manifestimizer Signer. Manifestimizer Mildium Sand 30 Hill Signer. Manifestimizer Signer. Manifestimizer Mildium Signer No data Signer Signer Signer Mildium Signer No data Signer Signer Signer Mildium Signer No data Signer Signer Signer Mildium Signer Signer Signer Signer Signer Mildium Signer Signer Signer Signer <t< td=""><td>I Mile</td><td></td><td></td><td></td><td></td><td></td><td>9</td></t<>	I Mile						9	
Sandy Tapsail 0 2 Type Manuelling of the second part of the second par	5. Type and color of material		From	To			<u> </u>	
4 ince Sand 2 10 Explore Longth High High High High High High High Hig	la la Tapanil)		1,	Sunflat	ver plast		
Image: Stand Stand Image: Stand Stand Image: Stand Stand Stand Image: Stand Stan	Sanay Soprace		v				=	
Gravel pock from size range of material differences (Darse Sand 30 41 11. Stelle water level: 12. Pomping level below land surface Default 13. Water sample submitted: 14. Well head complexition 13. Water sample submitted: 14. Well head complexition 13. Water sample submitted: 14. Well head complexition 15. Well ground ? 16. Nager source of graph submitted: 17. Strest water and submitted: 18. Elevation: 19. Remarks: 10. Nager source of scaper of the source of	Fine Sand		2	10	- 0/		+.	
Userset 30 445 11. Stotic water level: mo./day/yr. 12. Pomping level below land surfaces: mo./day/yr. 12. Pomping level below land surfaces: mo./day/yr. 12. Pomping level below land surfaces: g.p.m. 13. Noter sample submitted: mo./day/yr. 14. Well head completion: These adopte submitted: 15. Well grouted? mo./day/yr. 14. Well head completion: These adopte submitted: 15. Well grouted? With: 16. Neggensey Bottom: 17. Pomp: Not installed With: Not installed 18. Elevation: 19. Remarks: 19. Remarks: 19. Remarks: 11. Stope User as cond sheet if needed) 19. Remarks: 20. Wear well contracter's certification: 19. Remarks: 19. Remarks:	Medium Sans	l	10	30			11	
Image: Subset of the second sheet if needed) Image: Subset of the second sheet if needed) Its. Elevation: 19. Remarks: Its. Its adapted 19. Remarks: Its. Its adapted 19. Remarks: Its. Its adapted 19. Remarks: Its adapted 10. Remarks: Its adapted 10. Remarks: Its adapted 10. Remarks:	Man a land		20	11			r.	
image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion image: source of gasking completion	Charles Sana		30	710			_	
					, -			
13. Water sample submitted: mo./day/yr. Yes No 14. Well head completion: Inches above grade 15. Well grouted? Inches above grade 16. Negrest source of parkler contain filtion: Yes 16. Negrest source of parkler contain filtion: Yes 17. Pump: Not installed Monufacture's name Not installed Monufacture's name Not installed Monufacture's name Not installed Mole a second sheet if needed) Its well outstatelled. 18. Elevation: 19. Remarks: 19. Remarks: 20. Water well contracter's certification: 19. Remarks: 20. Water well contracter's certification: 19. Remarks: Comparison 19. Stope Comparison 19. Stope Comparison 19. Stope Comparison 19. Jand Comparison								
Yes No Date 14. Well head completion:	· · ·			-				
14. Well head completion:							r.	
15. Well grouted in the						capped	Z	
With: Negt genery Bentonite Concrete Depth: From He. He. He. Id. Negrest source of goald contain stigon. He. He. Well disinfected upon completion? Yes No Id. Pump: Not installed Model number HP Volts Length of drop pipe ft. capacity g.p.m. Identified Jet Reciprocating Set (Use a second sheet if needed) Centrifugal Other Set 18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report Set Mitti Stope Upland Method and the set of mt knowledge and belost. 2336 Signed Method and the set of mt knowledge and belost. 2346 Set						Inches above grade	-	
Depth: From #1 is to						Bentanite Concrete		
ft. 50_Direction Direction Direction Direction Direction Well disinfected upon completion? Yes No Well disinfected upon completion? Yes No Interview Not installed No Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type:			-			10_14 ft		
Well disinfected upon completion? Yes No I7. Pump: Not installed Manufacturer's name Model number HP Woll disinfected upon completion? Yes No Manufacturer's name Model number HP Woll disinfected upon completion? Yes No Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Yes Submersible Turbine								
Manufacturer's name Manufacturer's name Model number HP Volts Length of drop pipe Iteration Type: Iteration: 19. Remarks: Volta 20. Water well contractor's certification: Topography: Volta Volta 236 Volta Volta Volta 236 Volta 236 Volta Volta Volta <							10	
Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type:			1			Not installed].~	
Length of drop pipe ft. capacity g.p.m. Type:						HPVolts	-	
(Use a second sheet if needed)					Length of drop pipe		. ₹	
(Use a second sheet if needed)						Turbiae		
18. Elevation: 19. Remarks: 20. Water well contractor's certification: Topography: 20. Water well contractor's certification:	· · · · · · · · · · · · · · · · · · ·		1		Jet	Reciprocating	L.K	
Topography: 		eet if needed)						
Topography: 	18. Elevation: 19. Remarks:					•	1.	
Slope Upland		· · · · · · · ·				1 //	\$-1	
Slope Address Child Tansas	HTTI Fump not a	nstalled.			Harp U	Celler Tunp	-	
Signed - Land Land Land Land Land Land Land Land	Slope				\mathbf{Y}	ta Tansa	4-211	
	Upland Valley				Signed Authorized r	epresentative	- 31	

Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-5