	ECORD Form			ion of Water		Well ID		
	Correction Chan			irces App. No.	Toxpoolie M1			
1 LOCATION OF W		Fraction 1/4 DU/4 NE 1/4	Secti	ion Number	Township Numb	1 .		
County: Seda	WICK			<u> </u>	T 24s	$R \cap E \bigvee W$		
2 WELL OWNER: U	nst Name:	First:				(if unknown, distance and		
Business:	Styart	HOWE OF	lirection from ne	earest town or int	ersection): If at owne	r's address, check here:		
Address: 270	18 N Lax	E Pidge St	39	15 N (	Chambers	> 2L		
City:	Vichita State: KE	ZIP: ( or Tans)	(N	ichita	LKS WT	入りら		
3 LOCATE WELL			THE PERSONNEL PROPERTY AND PERSONNEL PROPERTY		E.			
WITH "X" IN		MPLETED WELL:		5 Latitude	e:	(decimal degrees)		
SECTION BOX:		Encountered: 1)				(decimal degrees)		
N SECTION BOX.		3) ft., or 4),□			J WGS 84 □ NA			
<u> </u>	WELL'S STATIC WA	ATER LEVEL:	ft,	Source for	or Latitude/Longitude	;		
	below land surface	e, measured on (mo-day-y	r)	GPS (unit make/model:)				
NW NE		e, measured on (mo-day-y		(WAAS enabled? ☐ Yes ☐ No)				
	1 -	Pump test data: Well water was			☐ Land Survey ☐ Topographic Map			
W E				Onli	ne Mapper:			
SV SE		water was ft.						
	Fetimated Viold	rs pumping g	spin	6 Elevatio	<b>n:</b> ft	.   Ground Level  TOC		
S	Estimated Yield:gpm Bore Hole Diameter:in. tof			Source: Land Survey GPS Topographic Map				
1 mile		in. to						
7 WELL WATER TO BE USED AS:								
1. Domestic:		ater Supply: well ID		10 □ Oil E	ield Water Sunnly 1	ease		
Household		ng: how many wells?			e: well ID			
Lawn & Garden		Recharge: well ID			d □ Uncased □			
Livestock		ng: well ID			mal: how many bore			
2.  Irrigation		tal Remediation: well ID			ed Loop 🔲 Horizon			
3. ☐ Feedlot	☐ Air Sparge ☐ Soil Vapor Extra					ischarge  Inj. of Water		
4. ☐ Industrial	☐ Recovery							
			/es IVI No					
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ☐ No If yes, date sample was submitted:								
8 TYPE OF CASING USED:  Steel No CASING JOINTS: Glued Clamped Welded Threaded								
Cosing diameter	in to	Diameter	in to	G JOHNIS, [	r in to	werded illicaded		
Casing diameter								
TYPE OF SCREEN OF	TYPE OF SCREEN OR PERFORATION MATERIAL:							
Steel Stainless Steel Fiberglass DVC Other (Specify)								
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)								
SCREEN OR PERFORATION OPENINGS ARE:								
Continuous Slot			ch Cut 🗆 Dr	illed Holes   F	Other (Specify)			
☐ Louvered Shutter	Key Punched DV	Wire Wrapped Say	v Cut	ne (Onen Hole	9)			
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole)  SCREEN_PERFORATED INTERVALS: From 15 ft to 55 ft From ft to ft From ft Fro								
SCREEN-PERFORAT	${\sf ED}$ ${\sf INTERVALS}$ : ${\sf Fro}$	SCREEN-PERFORATED INTERVALS: From						
SCREEN-PERFORAT	ED INTERVALS: Fro CK INTERVALS: Fro	m ft. to 🧦 🦠	ft From	ft. to	ft From	ft. to ft.		
SCREEN-PERFORATE GRAVEL PAGE GROUT MATERIA	ED INTERVALS: Fro CK INTERVALS: Fro AL: Neat coment	om	ft., From	ft. to	ft., From	ft. to ft.		
SCREEN-PERFORAT GRAVEL PAGE OF GROUT MATERIAL Grout Intervals: From	ED INTERVALS: Fro	cm	tonite Ot	her ft. to	ft., From	ft. to ft.		
9 GROUT MATERIA Grout Intervals: From	AL: Neat cement [	m	ntonite Ot	ft. to her ft., From	ft., From ft. to	ft. to ft.		
9 GROUT MATERIA Grout Intervals: From Nearest source of possible	AL: Neat cement [	Cement grout Ber ft., From f	ntonite 🗌 Ot t. to	her ft. to ther ft., From ivestock Pens	ft. to	ft.		
9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines	AL:	☐ Cement grout ☐ Ber ft., From f nes ☐ Pit Privy	ntonite	her	ft. to	ft. to ft.  cide Storage oned Water Well		
9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Li	AL:	☐ Cement grout ☐ Ber ft., From	ntonite	thertt., From	ft. to	ft. cide Storage		
9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Li	AL:	☐ Cement grout ☐ Ber ft., From	ntonite	thertherthertherthe fromtivestock Pens Fuel Storage Fertilizer Storage	ft. to	ft. cide Storage oned Water Well ell/Gas Well		
9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines	AL: Neat cement fit to 7.8 le contamination: Cess Pool Seepage P	Cement grout Serft., Fromft.  Pit Privy Sewage Lag it Feedyard	ntonite	therther fine from Livestock Pens Fuel Storage Fertilizer Storag	ft. to	ft. cide Storage oned Water Well ell/Gas Well		
9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Li	AL: Neat cement fit to	☐ Cement grout ☐ Ber ft., From	ntonite	therther fine from Livestock Pens Fuel Storage Fertilizer Storag	ft. to	ft. cide Storage oned Water Well ell/Gas Well		
9 GROUT MATERIA Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Li  Other (Specify)  Direction from well?	AL: Neat cement f. to Z.8  le contamination: Lateral Lin Cess Pool Seepage P	Cement grout Serft., Fromft.  Pit Privy Sewage Lag it Feedyard	otonite	therther fine from Livestock Pens Fuel Storage Fertilizer Storag	ft. to	ft. cide Storage oned Water Well ell/Gas Well		
9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well? 10 FROM TO	AL: Neat cement f. to Z.8  le contamination: Lateral Lin Cess Pool Seepage P	Cement grout Serft., Fromft.  Pit Privy Sewage Lag it Feedyard	otonite	therther fine from Livestock Pens Fuel Storage Fertilizer Storag	ft. to	ft. cide Storage oned Water Well ell/Gas Well		
9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well? 10 FROM TO	AL: Neat cement ft. to	☐ Cement grout ☐ Ber ft., From ft. from fr	otonite	therther fine from Livestock Pens Fuel Storage Fertilizer Storag	ft. to	ft. cide Storage oned Water Well ell/Gas Well		
9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well? 10 FROM TO	AL: Neat cement ft. to	Cement grout Serft., Fromft.  Pit Privy Sewage Lag it Feedyard	otonite	therther fine from Livestock Pens Fuel Storage Fertilizer Storag	ft. to	ft. cide Storage oned Water Well ell/Gas Well		
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9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well?	AL: Neat cement fit to 7.8 If to 7.8 It contamination: Cess Pool Seepage P  LITHOLO  LITHOLO	☐ Cement grout ☐ Berft., Fromft.  nes ☐ Pit Privy ☐ Sewage Lagit ☐ Feedyard Distance from we DGIC LOG	ntonite	ther	ft. to	cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVALS		
GROUT MATERIA Grout Intervals: From  Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Li Other (Specify)  Direction from well?  10 FROM TO	AL: Neat cement fit to	☐ Cement grout ☐ Berft., From	ntonite	ther	ft. to	cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVALS		
9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well?  10 FROM TO	AL: Neat cement fit to	Cement grout Ser	ntonite	ther	ft. to	cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVALS onstructed, or plugged by knowledge and belief.		
9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well?  10 FROM TO	AL: Neat cement fit to	Cement grout Ser	ntonite	ther	ft. to	cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVALS onstructed, or plugged by knowledge and belief.		
GROUT MATERIA Grout Intervals: From  Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well?  10 FROM TO	AL: Neat cement fit to 7.5 If to 7.5 It contamination: Cess Pool Seepage P  LITHOLO  CONTROL OF THE CONTR	Cement grout Ser	ntonite	well was comp	ft. to	onstructed, or plugged by knowledge and belief		

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