	ECORD Form	WWC-5	Divis	ion of Water			
Original Record		ge in Well Use		rces App. No.		Well ID	
1 LOCATION OF W.		Fraction		on Number	Township Number		
	by ch	SW" DW SE	Street or Pure	1 Address wh	T W (S	R \ DE XW	
2 WELL OWNER: La Business:	st-Name:	First:		Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here:			
Address:	zia tack	.5					
Address: City:	State:	ZIP:	785	1 25	Presto	Keth in Ke	
3 LOCATE WELL			A .			WICHTOJIS.	
WITH "X" IN	4 DEPTH OF COM					(decimal degrees	
SECTION BOX:	Depth(s) Groundwater	3) ft., or 4)		Longitude:			
N	WELL'S STATIC WA		Source for Latitude/Longitude:				
	below land surface		GPS (unit make/model:				
NW NE	above land surface		(WAAS enabled? Yes No)				
w - - E		Pump test data: Well water was			☐ Land Survey ☐ Topographic Map ☐ Online Mapper:		
"swK-se	Well water was ft.						
SWN-SE	after hours pumping gpm Estimated Yield:			6 Elevation:ft. Ground Level TOC			
S	Bore Hole Diameter:	ft and	Source: Land Survey GPS Topographic Mar				
1 mile		in. to					
7 WELL WATER TO BE USED AS:							
1. Domestic:		ater Supply: well ID				se	
Household		•••••	11. Test Hole: well ID				
Lawn & Garden Livestock							
2. Irrigation							
3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor			r Extraction	on b) Open Loop Surface Discharge Inj. of Water			
4. Industrial Recovery Injection 13. Other (specify):							
		mtted to KDHE?	」Yes ∠No	if yes, date sa	ampie was submitted		
Water well disinfected?		VC □ Other	CASIN	G IOINTS:	I Glued D Clamped	□ Welded □ Threaded	
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter ft., Diameter in. to ft., Diameter ft., Diameter ft., Diameter ft.							
Casing height above land surface in. Weight lbs./ft. Wall thickness or gauge No. // S.							
TYPE OF SCREEN OR PERFORATION MATERIAL:							
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)							
☐ Brass ☐ Galv SCREEN OR PERFOR			c used (open note)	,			
Continuous Slot	\ Mill Slot □ C	Gauze Wrapped	Torch Cut 🔲 Dr	rilled Holes [Other (Specify)		
☐ Louvered Shutter	Louvered Shutter						
· compete services (A)	☐ Key Punched ☐ \	(-T) - A	5 ^ _	(-1		Δ	
SCREEN-PERFORATI	☐ Key Punched ☐ \ ED INTERVALS: Fro	m ft. to	ft., From	ft. to	ft., From	ft. to ft.	
SCREEN-PERFORATI		m ft. to ft. to	ft., From The from Reptopite	ft. to ft. to	ft., From	ft. to ft.	
9 GROUT MATERIA	L: Neat cement [Cement grout	Bentonite 🔲 O	ther			
9 GROUT MATERIA Grout Intervals: From Nearest source of possible	L: Neat cement [Cement grout 🔀	Bentonite DO	ther ft., From	ft. to	ft.	
9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank	AL: Neat cement [☐ Cement grout ☑ : ft., From	Bentonite O	therther ft., From Livestock Pens	ft. to	ft. de Storage	
9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines	Neat cement [Cement grout	Bentonite O ft. to	ther	ft. to	de Storage aed Water Well	
9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank	AL; Neat cement [Cement grout I Pit Privy Sewage I it Feedyard	Bentonite O ft. to	ther	ft. to	de Storage aed Water Well	
Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well?	AL: Neat cement [Cement grout	Bentonite O ft. to	ther	ft. to	de Storage aed Water Well /Gas Well	
9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lin ☐ Other (Specify) Direction from well? 10 FROM TO	Neat cement	Cement grout I Pit Privy Sewage I it Feedyard	Bentonite O ft. to	therther fine fine fine from Livestock Pens Fuel Storage Fertilizer Stora	ft. to	de Storage aed Water Well /Gas Well	
GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO	AL: Neat cement [Cement grout	Bentonite O ft. to	ther	ft. to	de Storage aed Water Well /Gas Well	
9 GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO	Neat cement	Cement grout	Bentonite O ft. to	ther	ft. to	de Storage aed Water Well /Gas Well	
9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO	Neat cement	Cement grout	Bentonite O ft. to	ther	ft. to	de Storage aed Water Well /Gas Well	
9 GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO	Neat cement	Cement grout	Bentonite O ft. to	ther	ft. to	de Storage aed Water Well /Gas Well	
9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO	Neat cement	Cement grout	Bentonite	ther	ft. to	de Storage aed Water Well /Gas Well	
9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO	Neat cement ft. to ft. to le contamination: Lateral Lir Cess Pool les Seepage Pi	Cement grout	Bentonite O ft. to	ther	ft. to	de Storage aed Water Well /Gas Well	
9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO	Neat cement ft. to ft. to le contamination: Lateral Lir Cess Pool les Seepage Pi	Cement grout	Bentonite	ther	ft. to	de Storage aed Water Well /Gas Well	
9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO	Neat cement	Cement grout	Bentonite	ther	ft. to	de Storage ned Water Well /Gas Well PLUGGING INTERVALS	
9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Matertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO 11 CONTRACTOR'S under my jurisdiction as	Neat cement	Cement grout fin. ft., From ft., Fro	Bentonite	ther	ft. to	de Storage ned Water Well /Gas Well PLUGGING INTERVALS Instructed, or plugged knowledge and belief.	
GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO 11 CONTRACTOR'S under my jurisdiction at Kansas Water Well Con	It to See Interest of the contamination: Lateral Ling	Cement grout fin., From	Bentonite O ft. to	ther	ft. to	de Storage ned Water Well /Gas Well PLUGGING INTERVALS Instructed, or plugged knowledge and belief.	
GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO Septic Tank Sewer Lines Septic Tank Septic	ILTHOLO SOR LANDOWNER and was completed on (ntractor's License No. e of A.)	Cement grout fin, From fin, From Sewage Sewage it Feedyard Distance from DGIC LOG CS CERTIFICATION (mo.day.ydar)	Bentonite On the to I have been depicted in the to I have been depicted in the total control of the total control	ther	ft. to	de Storage ned Water Well /Gas Well PLUGGING INTERVALS Instructed, or plugged knowledge and belief.	
GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Matertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO 11 CONTRACTOR'S under my jurisdiction at Kansas Water Well Counder the business name of the series of the ser	It to See Interest of the contamination: Lateral Ling	Cement grout fin., From fin., From Sewage it Feedyard Distance from DGIC LOG SYS CERTIFICATION This County of the County for the County of	Bentonite On the to to the to th	ther	ft. to	de Storage ned Water Well /Gas Well PLUGGING INTERVALS Instructed, or plugged knowledge and belief. ar)	