		WWC-5		sion of Water										
Original Record		ge in Well Use	<del></del>	urces App. No.		Well ID								
1 LOCATION OF W		Fraction  NE 1/4 ME1/4 MOV/4	Sect	tion Number	Township Numb									
County: 5 Her	Jalan			<u> </u>	T / D S	R 24 □ E E V	<i>N</i>							
2 WELL OWNER: I Business:	ast Name: Haffine					(if unknown, distance and r's address, check here:	٦							
Address:			direction from n	earest town or in	ersection): If at owner	r's address, check here:								
Address:			10 N 94	Lan of	Duinter, K	3								
City: Tases	State: K	5 ZIP: 67740												
3 LOCATE WELL	4 DEPTH OF COL	MPLETED WELL: .	110 A	5 Latitud	<b>.</b> .	(decimal degree	200)							
WITH "X" IN	Denth(s) Groundwater	Encountered: 1)	O ft	l .		(decimal degree								
SECTION BOX:		3) ft., or 4)		-	UGS 84 □ NAI	`	æs)							
IN		ATER LEVEL: 8.A.			or Latitude/Longitude									
x	☐ below land surfac	e, measured on (mo-day-	yr)			· • • • • • • • • • • • • • • • • • • •	)							
NW NE		e, measured on (mo-day-		(**************************************										
	Pump test data: Well		☐ Land Survey ☐ Topographic Map											
W E		rs pumping fi water was f		│ □ Onli	ne Mapper:									
SW SE	· i	rs pumping												
	Estimated Yield:	8P	6 Elevation:ft. ☐ Ground Level ☐ TOC											
S				Source: Land Survey GPS Topographic Map										
mile		in. to			Other									
7 WELL WATER TO	BE USED AS:													
1. Domestic:		ater Supply: well ID				ease	· • •							
☐ Household		ng: how many wells?												
Lawn & Garden		Recharge: well ID												
☐ Livestock  2.  ☐ Irrigation		ng: well ID ital Remediation: well ID			•									
3. Feedlot	9. Environmen  ☐ Air Sparg													
4. Industrial	☐ Recovery		<i>Milaction</i>	13. ☐ Othe	(specify): Batt	Try								
Was a chemical/bacteriological sample submitted to KDHE?  Yes  No If yes, date sample was submitted:														
Water well disinfected? \( \mathbb{Z} \) Yes \( \square\) No														
8 TYPE OF CASING		VC 🗆 Other	CASIN	IG IOINTS: I	Z Glued □ Clamped		ed.							
							,u							
Casing diameter														
TYPE OF SCREEN OR PERFORATION MATERIAL:														
	nless Steel				(Specify)	•••••								
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)														
SCREEN OR PERFORATION OPENINGS ARE:														
							☑ Continuous Slot ☐ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)							
						☐ Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ Saw Cut ☐ None (Open Hole)								
SCREEN-PERFORATED INTERVALS: From														
CDAVEL DA	TY INTEDVALE. Ero	m 71 A A to 112	A Draw		A Faces									
				ft. to		ft. to ft.								
9 GROUT MATERIA	AL: Neat cement [	Cement grout 🔼 Be	ntonite 🔲 O	ft. to		ft. to ft.								
9 GROUT MATERIA Grout Intervals: From	AL: Neat cement [O ft. to	Cement grout 🔼 Be	ntonite 🔲 O	ft. to		ft. to ft.								
9 GROUT MATERIA	AL: Neat cement [O ft. to	☐ Cement grout ABe ft., From	ntonite DO ft. to	ft. to	ft. to	ft. to ft.								
9 GROUT MATERIA Grout Intervals: From Nearest source of possib	AL: Neat cement	☐ Cement grout ► Be ft., From	ntonite O  ft. to	ther ft. to ther ft., From Livestock Pens Fuel Storage	ft. to	ft. to ft.								
9 GROUT MATERIA Grout Intervals: From Nearest source of possib ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Li	AL: Neat cement	☐ Cement grout ☐ Be ft., From	ntonite O  ft. to	ther ft. to ther ft., From Livestock Pens	ft. to	ft. to ft ft ft ft. cide Storage								
9 GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Li Other (Specify)	AL: Neat cement  O ft. to ft. to  le contamination:  Cess Pool nes Seepage Pi	☐ Cement grout ☐ Be ft., From  nes ☐ Pit Privy ☐ Sewage Lap it ☐ Feedyard	ntonite Off. to	ther ft. to ther ft., From Livestock Pens Fuel Storage Fertilizer Storage	ft. to	ft. to ft.  ft. cide Storage oned Water Well bll/Gas Well								
GROUT MATERIA Grout Intervals: From  Nearest source of possib  Septic Tank  Sewer Lines  Watertight Sewer Li  Other (Specify)  Direction from well?	AL: Neat cement Contains to Secondarion: Cess Pool Seepage Pi	Cement grout Be ft., From  Pit Privy Sewage Lag Feedyard  Distance from we	ntonite Office to Office to Office Of	ther ft. to ther	ft. to	ft. to ft.  ft. cide Storage oned Water Well ell/Gas Well	IC							
GROUT MATERIA Grout Intervals: From  Nearest source of possib  Septic Tank Sewer Lines Watertight Sewer Li Other (Specify)  Direction from well?  10 FROM TO	AL: Neat cement	Cement grout Be ft., From  Pit Privy Sewage Lag Feedyard  Distance from we	ntonite Off. to	ther ft. to ther	ft. to	ft. to ft.  ft. cide Storage oned Water Well bll/Gas Well	LS							
GROUT MATERIA Grout Intervals: From  Nearest source of possib  Septic Tank  Sewer Lines  Watertight Sewer Li  Other (Specify)  Direction from well?  10 FROM TO	AL: Neat cement Confi. to Solution: Lateral Lin Cess Pool Seepage Pi	Cement grout Be ft., From  Pit Privy Sewage Lag Feedyard  Distance from we	ntonite Office to Office to Office Of	ther ft. to ther	ft. to	ft. to ft.  ft. cide Storage oned Water Well ell/Gas Well	LS							
GROUT MATERIA Grout Intervals: From  Nearest source of possib  Septic Tank  Sewer Lines  Watertight Sewer Li  Other (Specify)  Direction from well?  10 FROM TO	AL: Neat cement	Cement grout Be ft., From  Pit Privy Sewage Lag Feedyard  Distance from we	ntonite Office to Office to Office Of	ther ft. to ther	ft. to	ft. to ft.  ft. cide Storage oned Water Well ell/Gas Well	LS							
GROUT MATERIA Grout Intervals: From  Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well?  10 FROM TO 20 20 32 52 7	AL: Neat cement Confi. to Solution: Lateral Lin Cess Pool Seepage Piram Seepage Piram Solution LITHOLO Clay	Cement grout Be ft., From  Pit Privy Sewage Lag Feedyard  Distance from we	ntonite Office to Office to Office Of	ther ft. to ther	ft. to	ft. to ft.  ft. cide Storage oned Water Well ell/Gas Well	LS							
GROUT MATERIA Grout Intervals: From  Nearest source of possib  Septic Tank  Sewer Lines  Watertight Sewer Li  Other (Specify)  Direction from well?  10 FROM TO  20 20  20 5 3	AL: Neat cement Confi. to Solutions Scepage Piffarm Mount Solutions LITHOLO Clay Clay Clay Clay	Cement grout Be ft., From  Des Pit Privy Sewage Lag Feedyard  Distance from we	ntonite Office to Office to Office Of	ther ft. to ther	ft. to	ft. to ft.  ft. cide Storage oned Water Well ell/Gas Well	LS							
GROUT MATERIA Grout Intervals: From  Nearest source of possib  Septic Tank  Sewer Lines  Watertight Sewer Li  Other (Specify)  Direction from well?  10 FROM TO  20 20  20 5 2  5 2 7 0  20 8 9 4	AL: Neat cement Confi. to Solutions Seepage Process Seepage Pr	☐ Cement grout ☐ Be ft., From  nes ☐ Pit Privy ☐ Sewage Lag ☐ Feedyard ☐ Distance from we  OGIC LOG	ntonite Office to Office to Office Of	ther ft. to ther	ft. to	ft. to ft.  ft. cide Storage oned Water Well ell/Gas Well	LS							
GROUT MATERIA Grout Intervals: From  Nearest source of possib  Septic Tank  Sewer Lines  Watertight Sewer Li  Other (Specify)  Direction from well?  10 FROM TO  20 5-3  5-2 7 0  20 5-3  5-2 7 0  20 5-3  5-2 7 0	AL: Neat cement Confi. to Solutions Seepage Process Seepage Pr	Cement grout Be ft., From  Des Pit Privy Sewage Lag Feedyard  Distance from we	ntonite Office to Office to Office Of	ther ft. to ther	ft. to	ft. to ft.  ft. cide Storage oned Water Well ell/Gas Well	LS							
GROUT MATERIA Grout Intervals: From  Nearest source of possib  Septic Tank  Sewer Lines  Watertight Sewer Li  Other (Specify)  Direction from well?  10 FROM TO  20 20  20 5 2  5 2 7 0  20 8 9 4	AL: Neat cement Confi. to Solutions Seepage Process Seepage Pr	☐ Cement grout ☐ Be ft., From  nes ☐ Pit Privy ☐ Sewage Lag ☐ Feedyard ☐ Distance from we  OGIC LOG	goon Di	ther ft. to ther	ft. to	ft. to ft.  ft. cide Storage oned Water Well ell/Gas Well	LS							
GROUT MATERIA Grout Intervals: From  Nearest source of possib  Septic Tank  Sewer Lines  Watertight Sewer Li  Other (Specify)  Direction from well?  10 FROM TO  20 5-3  5-2 7 0  20 5-3  5-2 7 0  20 5-3  5-2 7 0	AL: Neat cement Confi. to Solutions Seepage Process Seepage Pr	☐ Cement grout ☐ Be ft., From  nes ☐ Pit Privy ☐ Sewage Lag ☐ Feedyard ☐ Distance from we  OGIC LOG	goon Di	ther ft. to ther	ft. to	ft. to ft.  ft. cide Storage oned Water Well ell/Gas Well	LS							
GROUT MATERIA Grout Intervals: From  Nearest source of possib  Septic Tank Sewer Lines Other (Specify)  Direction from well?  10 FROM TO  20 5 2  52 7 0  20 5 2  52 7 0  20 70 80  80 94  54 10 9  10 CONTRACTOR'S	AL: Neat cement Complete Contamination: Cess Pool Cess Pool Seepage Piffarm Mount Clay Michael Solay Clay Michael Michael Solay Clay Michael Michael Solay Clay Michael Mich	☐ Cement grout ☐ Be ft., From  The ses ☐ Pit Privy ☐ Sewage Lag ☐ Feedyard ☐ Distance from we ☐ DGIC LOG  PS CERTIFICATION	ntonite Offi. to	ther	ft. to	ft. toftft. cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVA	red							
GROUT MATERIA Grout Intervals: From  Nearest source of possib  Septic Tank Sewer Lines Other (Specify)  Direction from well?  10 FROM TO  20 5 2  5 2 7 0  20 5 3  5 2 7 0  20 5 3  5 2 7 0  20 5 3  5 2 7 0  20 7 5 3  5 2 7 0  20 7 5 3  5 2 7 0  20 7 7 7 0  20 7 7 7 0  20 7 7 7 0  20 7 7 7 0  20 7 7 7 0  20 7 7 7 7 0  20 7 7 7 7 0  20 7 7 7 7 0  20 7 7 7 7 7 0  20 7 7 7 7 7 7 7 7 0  20 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	AL: Neat cement Completed on the contamination:    Lateral Lin   Cess Pool	Cement grout Be ft., From	ntonite Offi. to	ther	to	ft. toftft. cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVA	ged of.							
GROUT MATERIA Grout Intervals: From  Nearest source of possib  Septic Tank Sewer Lines Other (Specify)  Direction from well?  10 FROM TO  20 5 2  5 2 7 0  20 5 3  5 2 7 0  20 5 3  5 2 7 0  20 5 3  5 2 7 0  20 7 5 3  5 2 7 0  20 7 5 3  5 2 7 0  20 7 7 7 0  20 7 7 7 0  20 7 7 7 0  20 7 7 7 0  20 7 7 7 0  20 7 7 7 7 0  20 7 7 7 7 0  20 7 7 7 7 0  20 7 7 7 7 7 0  20 7 7 7 7 7 7 7 7 0  20 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	AL: Neat cement Completed on the contamination:    Lateral Lin   Cess Pool	Cement grout Be ft., From	ntonite Offi. to	ther	to	ft. toftft. cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVA	ged of.							
GROUT MATERIA Grout Intervals: From  Nearest source of possib  Septic Tank  Sewer Lines  Watertight Sewer Li  Other (Specify)  Direction from well?  10 FROM TO  20 20  20 3 2  5 2 7 0  20 8 9  80 94  11 CONTRACTOR'S  under my jurisdiction a  Kansas Water Well Counder the business name	LI: Neat cement	Cement grout Be  ft., From  Sewage Lag  Distance from we  OGIC LOG  SCERTIFICATION  mo-day-year)  This Wa  Lag.	goon Grand FROM Notes:  I: This water and the ter Well Recommend of the term o	ther	insection  ☐ Insection ☐ Abando ☐ Oil We ☐ THO. LOG (cont.) or ☐ Those in the constructed, ☐ recorded in the constructed in th	ide Storage oned Water Well ell/Gas Well r PLUGGING INTERVA	ged of.							
GROUT MATERIA Grout Intervals: From  Nearest source of possib  Septic Tank Sewer Lines  Watertight Sewer Li  Other (Specify)  Direction from well?  10 FROM TO  20 5 2  52 7 0  20 5 2  52 7 0  20 70 80  80 34  54 10 9  10 CONTRACTOR'S  under my jurisdiction a  Kansas Water Well Counder the business nam  INSTRUCTIONS: Send o	AL: Neat cement Completed on the contamination:    Lateral Lin   Cess Pool	Cement grout Be  ft., From  Pit Privy  Sewage Lag  Feedyard  Distance from we  CGIC LOG  SCERTIFICATION  mo-day-year)  This Wa  NER and refain one copy for you	ntonite Offit. to Offit. to Offit. to Offit. to Offit. to Offit. to Offit. This water offit and the offit of	ther	ft. to	tith one (white) copy to Kansas	ged of.							