		rm WWC-5		sion of Water					
Original Record		Change in Well Use		irces App. No.		Well ID			
1 LOCATION OF W		Fraction		ion Number	Township Number	1 0			
County: Kio	1/4 NE 1/4 NWY		8 T 28 S R 16 □ E 1 W						
2 WELL OWNER: L		First:	Street or Rura	al Address who	ere well is located (i	f unknown, distance and			
Business: BATCIA	y College		direction from ne	direction from nearest town or intersection): If at owner's address, check here: The well Location is on the SE Corner					
Address: 607 N	. Kingman		Thewe	11 Locati	on is on t	he si corner			
City: Havila	d State:	KS ZIP: 67059	of Ph	:11:05 A	AII				
3 LOCATE WELL		- •		i		THE RESERVE OF THE SECOND OF T			
WITH "X" IN		COMPLETED WELL:		4		(decimal degrees)			
SECTION BOX:	Depth(s) Ground	water Encountered: 1)	ft.						
N	2)	ft. 3) ft., or 4)	, , , — — — — — — — — — — — — — — — — —						
	1	urface, measured on (mo-day		Source for Eatteder Eorigitude.					
' '				GPS (unit make/model:					
above land surface, measured on (mo-da			ft.	(WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map					
W E				Online Mapper:					
~	Well water was ft.				o 111appor	***************************************			
SW SE	hours pumping			7.0 17 1.7 7.00					
	Estimated Yield: /.Q.Ogpm			6 Elevation:ft. Ground Level TOC					
S Bore Hole Diameter: La. 3/8 in. to			ft. and	and Source: Land Survey GPS Topographic Map Other					
mile		in. to	tt.		Ouici				
7 WELL WATER TO BE USED AS:									
1. Domestic:		lic Water Supply: well ID				se			
☐ Household X Lawn & Garden	6. Dewatering: how many wells?			Test Hole: well ID ☐ Cased ☐ Uncased ☐ Geotechnical					
Livestock	8. Monitoring: well ID			12. Geothermal: how many bores?					
2. Irrigation				a) Closed Loop Horizontal Vertical					
3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor I				b) Open Loop Surface Discharge Inj. of Water					
4. Industrial	☐ Reco	overy Injection							
Was a chemical/bacteriological sample submitted to KDHE? Yes You If yes, date sample was submitted:									
Water well disinfected?				3,					
8 TYPE OF CASING	USED: ☐ Steel	▼PVC □ Other	CASIN	G JOINTS: 1	Glued □ Clamped	□ Welded □ Threaded			
8 TYPE OF CASING USED: Steel PVC Other									
Casing height above land surface									
TYPE OF SCREEN OR PERFORATION MATERIAL:									
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☑ PVC ☐ Other (Specify)									
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)									
SCREEN OR PERFOR									
	☐ Continuous Slot Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)								
☐ Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ Saw Cut ☐ None (Open Hole)									
Louvered Shutter	☐ Key Punched	Enom 134 A to 15	SCREEN-PERFORATED INTERVALS: From 13.4 ft. to 15.4 ft., From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 5.4 ft. to 20. ft., From ft. to ft., From ft. to ft.						
SCREEN-PERFORAT	☐ Key Punched ED INTERVALS:	From . 13.4 ft. to 1		It. to	II., FIOIII	ft. to ft.			
SCREEN-PERFORAT GRAVEL PA	ED INTERVALS: CK INTERVALS:	From . 13.4 ft. to 1 From / 5.4 ft. to 24	2 ft., From	ft. to ft. to	ft., From	ft. to ft ft. to ft.			
SCREEN-PERFORAT GRAVEL PAGE 19 GROUT MATERIA	ED INTERVALS: CK INTERVALS: AL: Neat cemer	From . 13.4 ft. to 1.2. From /5.4 ft. to 22. nt	entonite	her					
GRAVEL PAGE OF SCREEN-PERFORAT GRAVEL PAGE OF SCREEN-PERFORATE OF	ED INTERVALS: CK INTERVALS: AL: Neat cemer al. ft. to	From . 13.4 ft. to 1 From / 5.4 ft. to 24	entonite	her					
GRAVEL PAGE OF SCREEN-PERFORAT GRAVEL PAGE OF GROUT MATERIA Grout Intervals: From Nearest source of possib	ED INTERVALS: CK INTERVALS: AL: Neat cemer al. ft. to	From	entonite	her		ft.			
GRAVEL PARAGENTE GRAVEL PARAGENT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines	ED INTERVALS: CK INTERVALS: AL:	From 13.4 ft. to	entonite	her ft., From	ft. to	ft. le Storage ed Water Well			
GRAVEL PARAGENTAL GRAVEL PARAGENT MATERIA Grout Intervals: From Nearest source of possib Septic Tank	ED INTERVALS: CK INTERVALS: AL:	From	entonite	her	ft. to	ft. le Storage ed Water Well			
GRAVEL PAGE GRAVEL PAGE GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Li	ED INTERVALS: CK INTERVALS: Neat cemer Characteristics Latera Cess Interpretation: Seepa	From 131 ft. to	entonite	her	ft. to	ft. le Storage ed Water Well			
GRAVEL PAGE GRAVEL PAGE GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	ED INTERVALS: CK INTERVALS: AL:	From	entonite Ot . ft. to	her	ft. to	ft. le Storage ed Water Well 'Gas Well			
GRAVEL PAR GRAVEL FROM Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well? TO FROM TO	ED INTERVALS: CK INTERVALS: AL: Neat cemer 20. ft. to le contamination: Latera Cess I nes Seepa	From	entonite	her	ft. to	ft. le Storage ed Water Well			
GRAVEL PARATERIA GRAVEL PARATERIA GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well? 10 FROM TO	ED INTERVALS: CK INTERVALS: AL: Neat cemer 20. ft. to le contamination: Cess I nes Seepa	From 131. ft. to	entonite Ot . ft. to	her	ft. to	ft. le Storage ed Water Well 'Gas Well			
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GRAVEL PAR GRAVEL FROM Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well? To FROM TO The part of	ED INTERVALS: CK INTERVALS: AL: Neat cemer 20. ft. to le contamination: Cess I nes Seepa LITH BIK Cla	From	entonite Ot . ft. to	her	ft. to	ft. le Storage ed Water Well 'Gas Well			
GRAVEL PAR GRAVEL FROM Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well? To FROM TO The part of	ED INTERVALS: CK INTERVALS: AL: Neat cemer 20. ft. to le contamination: Cess I Seepa LITH BIK Cla	From 131 ft. to 22 From 5 ft. to 22 The Cement grout Beb C ft., From Al Lines Pit Privy Pool Sewage L. ge Pit Feedyard Distance from v OLOGIC LOG	entonite Ot . ft. to	her	ft. to	ft. le Storage ed Water Well 'Gas Well			
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GRAVEL PA FROM IN FROM IN	ED INTERVALS: CK INTERVALS: AL: Neat cemer 20. ft. to le contamination: Cess I nes Seepa LITH BIK CIA TAN FI TAN CIA TAN SA	From 131 ft. to 22 From 5 ft. to 22 The Cement grout RB Company of the From Al Lines Pit Privy Pool Sewage Lege Pit Feedyard Distance from volume of the Front Sewage Lege Pit Feedyard	entonite	her	ft. to	ft. le Storage ed Water Well 'Gas Well			
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SCREEN-PERFORAT GRAVEL PA 9 GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well? 10 FROM TO O 14 14 25 25 58 58 70 70 74 128 128 154	ED INTERVALS: CK INTERVALS: AL: Neat cemer 20. ft. to le contamination: Cess I nes Seepa LITH BIK Cla Tan Cla Tan Cla Tan Cla Tan Cla Tan Cla Tan Cla	From 131 ft. to 22 From 5.4 ft. to 22 The Cement grout RB Company of the From Al Lines Pit Privy Pool Sewage Lege Pit Feedyard Distance from volume of the Front of the Front Carlot C	entonite	her	ft. to	le Storage ed Water Well Gas Well LUGGING INTERVALS			
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GRAVEL PAR GRAVEL PAR GRAVEL PAR GRAVEL PAR GRAVEL PAR GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO 10 FROM TO 14 25 25 58 58 70 79 74 128 128 159 11 CONTRACTOR'S under my jurisdiction a Kansas Water Well Counder the business nam	ED INTERVALS: CK INTERVALS: AL: Neat cemer 20. ft. to le contamination: Latera Seepa LITH BIK Clan Tan Cla Ta	From 131 ft. to 22 From 5.4 ft. to 22 The Cement grout RB Company of the From Al Lines Pit Privy Pool Sewage Lege Pit Feedyard Distance from volume of the From volume of the Front Company o	entonite Ot. ft. to	her	ft. to	le Storage ed Water Well (Gas Well LUGGING INTERVALS structed, or plugged knowledge and belief.			

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