LOCATION OF WATER WELL: Fraction County: Kag Ty Sall No C N T T S R S END END T T T T T T T T T	WATER WELL RECORD	Form WWC-	5	Division o	of Water	Resources; App.	$_{No.}$		
Distance and direction from nearest town or city street autres of well of located within city for Livin, Mirit South, 4/2 co.51 Then 1/2 South. Co.51 The 1/2 So	1 LOCATION OF WATER WELL:	Fraction		Section Nun		Township Nun	nber		
Distance and direction from nearest town or city street autres of well of located within city for Livin, Mirit South, 4/2 co.51 Then 1/2 South. Co.51 The 1/2 So	County: Kearny	Sw 4 Sw 4 n							
Congitude: Congitue: Congitue: Congitue: Congitue: Congitu	Distance and direction from nearest town or city street address of well if								
2 WATER WELL OWNER: Ref. 2 Dock R. 12 Dock R									
RRB, St. Address, Box W ELL'S Dev 10 City, State, ZIP Code Lawr, K. 1986 Data Collection Method: All Collection Method Surface Resulted Method Met	then 1/2 south.			Longitude:					
Caty Stars, LIP Code Locate Well's 4 Depth of CoMPIETED Well. 5 LOCATION WITH AN "X" IN SECTION BOX: N SECTION BOX: SECTION BOX: N SECTION BOX: N SECTION BOX: SECTION BOX				Elevation:					
Section No. Section No. Depth(s) Groundwater Encountered (1) Depth(s) Groundwater Was. Encountered (1) Depth(s) Groundwater Encountered (1) Depth(s) Groundwater Was. Depth(s) Groundwa	G' G TID G 1								
LOCATION WITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL. 1.3.4 ft. below land surface measured on modaylyr. 1.1.6.6 WELL'S STATIC WATER LEVEL. 1.3.4 ft. below land surface measured on modaylyr. 1.1.6.6 Fump test data: Well water was. ft. after. bours pumping. gpm Fist. Yield. gpm: Water was. ft. after. bours pumping. gpm Fist. Yield. gpm: Water water was. ft. after. bours pumping. gpm Fist. Yield. gpm: Water water was. ft. after. bours pumping. gpm Fist. Yield. gpm: Water water was. ft. after. bours pumping. gpm Fist. Yield. gpm: Water water was. ft. after. bours pumping. gpm Fist. Yield. gpm: Water water was. ft. after. bours pumping. gpm Fist. Yield. gpm: Water water water water water	Lakin, Ks. 67860					Method:			
WITH AN "X" IN SECTION BOX: N SECTION BOX: N SECTION BOX: N Depth(s) Groundwater Encountered (1)	1	PLETED WELL			ft.				
SECTION BOX: N Pump test date: Well water was. Fig. 1. A fafer. Nours pumping. gpm Est. Yield. gpm: Well water was. fi. after. Nours pumping. gpm Est. Yield. gpm: Well water was. fi. after. Nours pumping. gpm Est. Yield. gpm: Well water was. fi. after. Nours pumping. gpm Est. Yield. gpm: Well water was. fi. after. Nours pumping. gpm Est. Yield. gpm: Well water was. fi. after. Nours pumping. gpm Est. Yield. gpm: Well water was. fi. after. Nours pumping. gpm Est. Yield. gpm: Well water was. fi. after. Nours pumping. gpm Est. Yield. gpm: Well water was. fi. after. Nours pumping. gpm Est. Yield. gpm: Well water was. fi. after. Nours pumping. gpm Est. Yield. gpm: Well water was. fi. after. Nours pumping. gpm Est. Yield. gpm: Well water was. fi. after. Nours pumping. gpm Est. Yield. gpm: Well water was. fi. after. Nours pumping. gpm Est. Yield. gpm: Well water was. fi. after. Nours pumping. gpm Est. Yield. gpm: Well water was. fi. after. Nours pumping. gpm Est. Yield. gpm: Bett vield. gpm: Well water was. fi. after. Nours pumping. gpm Est. Yield. gpm: Bett vield. gpm: Bett vield. ypm: Domestic (lawn & garden) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes. No	1			_					
Pump test data: Well water was	SECTION BOX: WELL'S STATIC W	ATER LEVEL!	: \$ft.	below land s	surface	measured on mo	o/day/y	yr/1./.6./.0.7	
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 1 Injection well 2 Other (Specify below) Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No No If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No No If yes, mo/day/yrs No If yes, mo/day	N Pump test data: Well water wasft. after hours pumping gpm								
W N N N N N N N N N N N N N N N N N N N									
2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well	NW NE								
Was a chemical/bacteriological sample submitted to Department? Yes	W K E Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)								
Sample was submitted. Water well disinfected? Yes. No. No. No. No. No. No. No. N		dustriai / Domesti	c (lawn o	e garden) 10	0 Mon	itoring well	•••••	•••••	
Sample was submitted	SW SE Was a chemical/bacte	riological sample subn	nitted to I	Denartment?	Vec	No X	^ . т	fues molday/urs	
S TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued. X Clamped	was a chemical oacterlological sample submitted to Department? Yes								
5 TYPE OF CASING USED: 5 Wrought fron Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Wolded. 2 Nove 4 ABS 7 Fiberglass Threaded. Blank casing diameter 5 in, to 385. ft, Diameter. in, to	1 -	u	. ,, ато	i wen dibilit	ceteu.	105	,	••	
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded.		t Iron 9 Cono	roto tilo		ACINIC	IONITS, Chy	-d V	^ Clammad	
ABS	1 Steel 3 RMP (SR) 6 Ashesto	s-Cement 0 Other	lete the	helow)	ASINC	JUINIS: GIUI Mall	tu.,∧. dad	Clamped	
Blank casing diameter in. to	DAVC 4 ABS 7 Fibergla	s-Cement 9 Outer	(specify	below)		Thr	acu eaded	***************************************	
Casing height above land surface	Blank casing diameter 5 in to 38	ft. Diameter	i	n. to	ft	Diameter	in in	n to ft	
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 5 Fiberglass OVC 9 ABS 11 Other (Specify)	Casing height above land surface. 12 in Weight lbs/ft Wall thickness or guage No. 50R 21								
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 5 Gauzed wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 3 Saw Cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From	TYPE OF SCREEN OR PERFORATION MAT	ERIAL:							
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 5 Gauzed wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 3 Saw Cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From	1 Steel 3 Stainless Steel 5 Fibe	erglass 📆 VC	9 A	BS		11 Other (Spec	cify)		
1 Continuous slot 3 Mill slot 5 Gauzed wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 2 Saw Cut 10 Other (specify)	2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)								
2 Louvered shutter 4 Key punched 6 Wire wrapped									
SCREEN-PERFORATED INTERVALS: From	1 Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)								
From	2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)								
GRAVEL PACK INTERVALS: From									
From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank	GRAVEI PACK INTERVALS: From	ft to	71	IL., FI	rom	3357 #	, ιο	425 0	
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout Bentonite 4 Other Grout Intervals: From									
Grout Intervals: From				100, 11					
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 4 Abandoned water well below) 12 Fertilizer Storage 15 Oil well/gas well Direction from well? 15 FROM 16 LITHOLOGIC LOG 17 FROM 17 PLUGGING INTERVALS 18 Sand 18 Source Sand 18 Source Sand 19 FROM 10 PLUGGING INTERVALS 10 Fine Sand 10 Storage 15 Oil well/gas well 10 FROM 10 PLUGGING INTERVALS 10 Fine Sand 10 Storage 15 Oil well/gas well 10 FROM 10 PLUGGING INTERVALS 10 Fine Sand 10 Storage Storage Sand 10 Storage Storage Sand 10 Storage St	6 GROUT MATERIAL: 1 Neat cement 2	Cement grout Ber	ntonite	4 Other					
1 Septic tank 2 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage Direction from well? 5 Sepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well 5 Oil	Grout Intervals: From	2 .4 ft., From	325	ft. to 33:	≨ ft	., From	· • • • • • • • • • • • • • • • • • • •	ft. toft.	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 1 Fuel storage									
3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well?	1 -			-					
Direction from well? How many feet? 20. FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS DIRECTORY SOUND TO PLUGGING INTERVALS Sandstons + Shale /ayers Sand /65 Sourse Sand /65 Sourse Sand /65 220 Blue clay and sand layers 120 310 Med. Sand + Tan clay (ayers / 20) Sourse Sand /65 220 Blue clay and sand layers 1310 310 Med. Sand / 20 Sourse	1 *							,	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS Topsai 395 425 Sandstone + Shale Agers	3 Watertight sewer lines 6 Seepage pit	9 Feedyard		_		•			
2 10 Fine Sand 10 35 Ceurse Sand 85 105 Med Sand + Tan clay layers 165 220 Blue clay a med. Sand layers 220 310 Med. Sand 380 395 Shale 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Donstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)					<u>, </u>	*****			
2 /0 Fine Sand // 85 Course Sand // 165 Cour		C LOG							
10 35 Course Sand			775	425	>an	dstone +s	hale	/azers	
## 105 Mcd. Sand + Tan cla, layers 105 165 Course Sand 165 220 Blue class and sand 220 310 Med. Sand 320 335 Blue class and sand 320 335 Blue class and sand 320 335 Shale 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)								-	
165 220 Blue class and layers 220 310 Med. Sand 320 335 Blue class and layers 380 375 Shale 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)		. ,				·			
320 335 Blue clay a med. Sand layers 320 335 Blue clay 335 Blue clay 335 380 Sandstone 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)		clay layers		+ +					
320 335 Blue clay 380 Sandstone 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)		1 - 1 1		-					
335 380 Sandston 380 375 Shale 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)		1. Sand layers		 					
380 Squaston 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION; This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)			 	+					
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)		•		+					
TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)			 						
under my jurisdiction and was completed on (mo/day/year)		ERTIFICATION: T	his water	well was	Constr	nicted (2) recon	etructo	ed or (3) plugged	
Kansas Water Well Contractor's License No	under my jurisdiction and was completed on (m.	o/day/year) ///6/	67 and	this record i	is true t	to the best of my	knaw	ledge and helief	
under the business name of by (signature) INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or incle in correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Popeka, Kansas 66612-1367. Telephone	Kansas Water Well Contractor's License No	This Water	Well Re	cord was con	nnleted	on (mo) devives	ar)	6/23/08	
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three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Popeka, Kansas 66612-1367. Telephone	INSTRUCTIONS: Use typewriter or ball point pen. PLI	EASE PRESS FIRMLY and F	PRINT clear	ly. Please fill	in blanks	s, underline or arch	COI	rrect answers. Send tor	
/85-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us a	three copies to Kansas Department of Health and Environm	ent, Bureau of Water, Geolo	gy Section	, 1000 SW Jack	son St.,	Suite 420, Popeka, I	Kansas 6	66612-1367. Telephone	
http://www.kdheks.gov/waterwell/index.html.		NEK and retain one fo	r your re	ecords. Fee	01 \$5.0	∪∪ for /each cons	structed	well. Visit us a	