Southy: Mean the substance and delicities of the substance and subst			R WELL RECORD	Form WWC-5	·····			
International direction from nearyst town or city street address of well if located within city?	LOCATION OF WATER WELL:		SID 5	Sec				
MATER WELL OWNER: All Alexand Jacobs. WATER WELL OWNER: All Alexand Jacobs. Jac					w	J T 30	S	R C7E/W
MATER WELL OWNER M.I. decad. Aprical Services of 9 Board of Agriculture, Division of Water Resource Regular Services of 9 Board of Agriculture, Division of Water Resource Application Number:	1 A 1	<i>-</i>	daress of well if loca	tea within city?				
IRAY S. Address, Bo. # 2017 S. Lumance T. S. 4 State S. Color Manufacture S. Color S.								
TYPE OF BLANK CASING USED Size of the property of the propert	WATER WELL OWNER: MITAN	Ed Herwa	t S a			Board of A	arioultura	Division of Water Resource
LOCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL ### 1. NAT Y. IN SECTION BOX: Depth(s) Groundwate Encountered 1.							•	Division of water nesourc
AN "X" IN SECTION BOX: WELL STATIC WATER LEVEL £ £99. 11. below land surface measured on moldaying \$ 71.93. WELL STATIC WATER LEVEL £ £99. 11. below land surface measured on moldaying \$ 71.93. WELL STATIC WATER LEVEL £ £99. 11. below land surface measured on moldaying \$ 71.93. Born Hole Diameter \$ 2. in. to \$ 2.09. 11. after \$ 1.00.000 purpling \$ 3.0 gpt \$ 2.00.000 purpling \$ 2.00.000 purpling \$ 2.00.000 purpling \$ 2.00.000 purpling \$ 2.000 purpling \$ 2.00.000 purpling \$ 2.000 purpling \$ 2.0				4110				
WELL SYRTO EUSEN AT SET LEVEL 201 th below land surface measured on morkways 3 11-97. Pump lest data: Well water was 201 th, and 1 there is now pumping 30 pp pumping 30	AN "X" IN SECTION BOX:							
Pymp, test data: Well water was # ft. after hours pumping \$ 0 por per company of the per	N							
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WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well Domestic 3 Feediot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) Vas a chemical/bacterological sample submitted to Department? Yes								
Second Colores Seco	# W							
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical bacteriological sample submitted to Department? Yes No No If yes, moidayiyr sample was su Maler Well Districted? Yes No No No No No No No N	<u> </u>	I ~				-		•
Was a chemical/bacteriological sample submitted to Department? Yes	SW SE	•				-		
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) PVC 4 ABS Asbestos-Cement 9 Other (specily below) Asbestos-Cement 9 Other (specily below) PVC A ABS Asbestos-Cement 9 Other (specily below) Welded Threaded 1 Repaired		1		_				
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glived		1	bacteriological sample	e submitted to De	-		-	
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded. A PVC 4 ABS Threaded 1 Threaded	<u> </u>	mitted						
Continuous sict State St	J	\D \	•					•
Stark casing diameter		iH)						
Descript above land surface Z	PVC 4 ABS	: 10 37D	/ riberglass			4 Di-	inre	in to
Type OF SCREEN OR PERFORATION MATERIAL: 1 Steel								
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 2 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 3 7 O. ft. to	• •		.in., weight	_				
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) ICREEN-PERFORATED INTERVALS: From 3 7 0 to 4//0 ft., From ft. to ft. From ft. to ft., From ft. t						•		i i wone (open noie)
CREEN-PERFORATED INTERVALS: From. 370 ft. to							A	
From. ft. to ft., From					4 F.			
GRAVEL PACK INTERVALS: From 1. 20 ft. to 410 ft., From 1. to 1. It. from 1. It. from 1. It. to 1. It. from 1. It. to 1. It. from 1. It. fr	CHEEN-PERFORATED INTERVALS:							
From ft. to ft. From	CDAVEL BACK INTERVALS							
GROUT MATERIAL: 1 Neat cement Committervals: From 5 ft to 20 ft From ft to	GRAVEL PACK INTERVALS:							
From S. ft. to ZO. ft. From ft. to ft. From ft	GROUT MATERIAL: 1 Next		4-					
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 30 FROM TO LITHOLOGIC LOG FROM TO 0 10 10 10 10 10 10 10 10 10 10 10 10 10	,							
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TO THE STATE OF LANGE BARRIES LEWISTING AND RESPONDENCE AND ADDRESS OF A CONTRACT AND ADDRESS AND ADDR	, -		ION: This water well	was Manneter	sted (2) ses	constructed or (a) =	dugged	dor my juriodiation and
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was σ constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water morpheted on (mo/day/year) & -12-93	proleted on (mo/dev/year)	12-97	ON. THIS Water Well	_				
vater Well Contractor's License No								
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INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department			17 11		h /-:	041110\ LP# # -	, .,	~

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