COCATION OF WATER WELL: Fraction SN v. NE v. NM v. S. do. T. 14-S. R. 3. Education from nearest town or of parest address of well if located within only? 2604. RORTH. RI)	· · · · · · · · · · · · · · · · · · ·				ER WELL RECORD	Form WWC-5					
Distance and direction from nearest town or city street address of well if located within city? 2.66.R.ORDIN. R.D. WATER WELL OWNER INTILLIAM BARTNINGK RHS, St. Address, 6x* 2.604 NOTEN ID. Bly, State, 2.19 Code S. ALTINA, KS., 6/A01 LOCATE WELLS LOCATION WITH D. LOCATE WELLS LOCATION WITH D. LOCATE WELLS LOCATION WITH D. LOCATE WELLS COATION SOLD LOCATE WELLS COATION WITH D. LOCATE WELLS COATION WITH DEPTH OF COMPLETED WELL. S. T. II. Bellow with reapply 8. A coaddinating 11 injection will 1 can be called the coation of the called with the coation of the coa	-		R WELL:			1		1			~
WATER WELL OWNER YITLIAL MARTHURS THE SEA Address Rox # 2604 POSITIN RD THE SECTION							36	T 14	S	<u> R 3 E</u>	\mathbb{W}
MATER WELL OWNERS TILLIAM BARTUNEK RP, 61. Address 6x* 2604 BOSITI RD. Board of Agriculture, Division of Walter Resource RP, 61. Address 6x* 2604 BOSITI RD. SOUTH RD.	Jistance and (airection fro		-		a within city?					
Base Address, 80x # 2504 ROBIN RD.	l					,					
Section Sect	WATER W	ELL OWNE	RWILLIA	M BARTUNEK							
COLTRE WELLS COATRON WITH DEPTH OF COMPLETED WELL 57 1. ELEVATION 1250 1.	RR#, St. Addr	ess, Box #	2604 R	OBIN RD.					•	Division of Water Hes	ource
Depth(s) Groundwater Encountered 1, 22 t. 2 t. 3	City, State, ZIF	P Code	SALINA	KS. 6740:	1						
WELL'S STATIC WATER LEVEL	LOCATE WI	ELL'S LOC SECTION E	ATION WITH OX:	4 DEPTH OF Depth(s) Groun	COMPLETED WELL	57 22	ft. ELEVA	ATION: . 1,2,50 2	ft. 3		 ft.
Some hole Diameter. 8\$ in. to 57. ft. and in. to in. to Well Water To Be USED AS. 5 Public water supply 8 Deveating will 1 Injection well 1 Diameter. 8\$ in thousand 7 Lawn and garden only 10 Monitoring will 12 Other (Specily below) 2 Injection well 2 Other (Specily below) 4 Diameter below 1 Injection well 1 Diameter below 1 Injection well 2 Other (Specily below) 4 Diameter below 1 Injection well 1 Diameter below 1 Injection well 2 Other (Specily below) 4 Diameter below 1 Injection well 2 Other (Specily below) 4 Diameter below 1 Injection well 4 Diameter 5 Diameter 5 Searce was provided and a control of the search of the se	١	<u> </u>	 - NE	WELL'S STATION	C WATER LEVEL np test data: Well wate	22 ft. b r was 23	elow land su	rface measured on after 1	mo/day/yr hours pur	6-15-89 mping 30	gpm
Well WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1		!	!	I	<u>.</u>				•	. •	
1 Domestic 3 Feedin 6 Oil field water supply 9 Dewatering 12 Other (Specily below)	{ w	! 	-	1	_						11.
2 Inrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a feminal bacteriological sample submitted to Department? Yes No. X If yes, moldayly sample was intended. TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glaud X Clamped 1 Steel 3 RMP (SR) 6 Asbestor-Cement 9 Other (specify below 1 Welded	-	i						_		•	
Was a chemical/bacteriological sample submitted to Department? Yes. No. X If yes. moldayry sample was to mitted mitted with the property of the propert	\$	sw -	- SE								
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 7 Fiberglass 7 Threaded. 2 Steen Casing diameter . 5 . in. to . 51 . ft., Dia . in. to		!	!								
TYPE OF BLANK CASING USED: 5	. —	<u>' </u>		1	/bacteriological sample s	Submitted to D	•		-		is sui
1. Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided. 2. PVC 4 ABS 7 Fiberglass 7 Fiberglass 1 Threaded. Stank casing diameter 5 in to 51 th., Dia in to	TYPE OF B	SI ANK CAS	ING LISED:	mitted	5 Wrought iron	8 Coper					
2 PVC 4 ABS 7 Fiberglass Threaded. Salank casing diameter 5	,	DAIN OAC		B)							
Stank casing diameter 5 in. to 51 in., bia in. to 52 in., to 51 in., weight 150 in., to 52 in., to 51 in., weight 150 in., to 52 in., weight 150 in., weight 1			•	•				•			
Casing height above land surface. 16 in., weight 160 ibs./ft. Wall thickness or gauge No. SDR 26. PVPC OF SCREEN OR PERFORATION MATERIAL: 7 PVC 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)		- liameter									
Type OF SCREEN OR PERFORATION MATERIAL: 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) 2 Brass 12 None used (open hole) 3 Brail of the property of the											
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)					, weight						
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Directed to 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Directed shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From. 51 ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.					5 Fiberglass						
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under-ny jurisdiction and wompleted on (mo/day/year)					_				• • • • • • • • • • • • • • • • • • • •		
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From		PERFORAT							٠.	•	(د
2 Louvered shutter										TT None (open note	,,
CREEN-PERFORATED INTERVALS: From51. ft. to .57. ft., From . ft. to .57. ft.									١		
GRAVEL PACK INTERVALS: From. NONE from. ft. to ft., From ft. to ft., From ft. to From ft. to ft., From ft. to From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 3 Tour Intervals: 3 Bentonite 4 Other 4 Other 4 Other 4 Other 5 Tour ft. to Matal 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 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? 15 How many feet? NORTH FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 3 TOP SOIL 3 23 CLAY 23 36 SANDY LOOM 36 37 CLAY 27 49 MED SAND & GRAVEL 49 50 CLAY 50 57 MED SAND & GRAVEL 49 50 CLAY 50 57 MED SAND & GRAVEL 50 SAND & GRAVEL 50 STAND & GRAVEL				• •				, , ,	•		
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Arout Intervals: From. 1 ft. to ft., From. ft., It Abandoned water well as ft., From. ft. to ft., From. ft., It Abandoned water well in September 11 September 12 February in Fig. 11 Abandoned water well in September 12 February in Fig. 11 Abandoned water well in September 12 February in Fig. 11 Abandoned water well in September 12 February in Fig. 11 Abandoned water well in September 12 February in Fig. 11 Abandoned water well in September 12 February in Fig. 11 Abandoned water well in September 12 February in Fig. 11 Abandoned water well in September 12 February in Fig. 11 Abandoned water well in September 12 February in Fig. 11 Abandoned water well in September 12 February in Fig. 11 Abandoned water well in Sepidember 12 February in Fig. 11 Abandoned water well in September	GROUT MA	TERIAL:	1 Neat								
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160	inder the busin	ness name	of PESTIN	NGER PUMP S	SERVICE		by (signa	ture Sur	VVE	surge	
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answels. Send top three copies to fansas Department of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320. Telephone: 913-296-5514. Send one to WATER WELL OWNER and retain one for your records.	INSTRUCTIO	NS: Use typew	riter or ball point	pen. PLEASE PRESS	FIRMLY and PRINT clearly. Ple	ease fill in blanks,	underline or circle	the correct answers. Se	nd top three co	ppies to Kansas Department	1