County. In a 7-9 or 1	•	WATER W	VELL RECORD	Form WWC-5	KSA 8	2a-1212		
Distance and disressin from nearest town or oily seek address of well if located within oily? WATER WELL OWNER Ref. St. Address. Box # Clip, State, ZIP Code No. 2015 STATE	1 LOCATION OF WATER WELL:	Fraction	JE)	Ala/ Sec			• •	
WATER WELL OWNER: TRPS, St. Address, Box # Washington Committee Committee Well St. Address, Box # Washington William St. Address, Box # Washington Washington William St. Address, Box # Washington Washing					25	<u>јт 29 s</u>	R 7 (W)	
RRP, St. Address, Box # St.	Distance and direction from nearest town	or city street addre	ess of well if locati	ed within city?				
RRP, St. Address, Box # St.	O WATER WELL OWNER TO	M			·			
CRIS, States, 2IP Code JUCATE WELLS LOCATION WITH AN X' IN SECTION BOXX Pump test data: Note: State State State State State State State State State State State State S	-	MAPLE				Board of Agricultura	Division of Water Pessuress	
DOCATE WELL'S LOCATION WITH N	(1)	sses , Ks	1788	Ò				
Desphi(s) Groundwater Encountered 1, 2, 1, 2, 2, 2, 3, 1, WELLS STATE VATER LEVEL					# ELEY			
WELL STATIC WATER LEVEL . S. ft. below land surface measured on modistry				•				
Pump test data: Well water was ft. after hours pumping gpm water was ft. after hours pumping gpm water was ft. after hours pumping gpm water sp ft. and in. to ft. was ft. after ft. and in. to ft. and in. to ft. and in. to ft. yes, modayly sample was sub mitted water was water was ft. after ft. yes, modayly sample was sub mitted ft. yes, modayly sample was sub ft. yes, modayly sample ft. yes, modayly sample was sub ft. yes, modayly sample ft. yes,								
Best Vield gpm: Well water was first after hours pumping gpm below the Dainester in to first the process of the								
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well Committed to Published water supply 9 Dewatering 11 Published Was a chemical bacteriological sample submitted to Department? Yes No If you smoldly you sample was submitted to Department? Yes No If you smoldly you sample was submitted to Department? Yes No If you smoldly you sample was submitted to Department? Yes No If you smoldly you sample was submitted to Department? Yes No If you smoldly you sample was submitted to Department? Yes No If you smoldly you sample was submitted to Department? Yes No If you smoldly you sample was submitted to Department? Yes No If you smoldly you sample was submitted to Department? Yes No If you smoldly you sample was submitted to Department? Yes No If you smoldly you sample was submitted to Department? Yes No If you smoldly you sample was submitted to Department? Yes No If you smoldly you sample was submitted to Department? Yes No If you smoldly you sample was submitted to Department? Yes No If you smoldly you sample was submitted to Department? Yes No If you smoldly you sample was submitted to Department? Yes No No If you smoldly you sample was submitted to Department? Yes No No If you smoldly you sample was submitted to Department? Yes No No If you smoldly you sample was submitted to Department? Yes No No No If you smoldly you sample was submitted to Department? Yes No No No No No No No No Yes Yes Yes Yes Yes Yes No No Yes	NW NE E	•						
Constitution Cons	<u>•</u> ,, i s B	ore Hole Diameter	in. to	.		., and	in. to	
2 irrigation 4 industrial 7 Lawn and garden only 10 Monitoring well was a chemical bacteriological sample submitted to Department? Yes. No. If yes, moldsylyr sample was submitted in the partners of the partners of the partners of the partners. No. If yes, moldsylyr sample was submitted in the partners of the partners. No. If yes, moldsylyr sample was submitted. She was not the partners of the pa	ž W i i i i w		BE USED AS:	5 Public water	r supply	8 Air conditioning 11	1 Injection well	
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TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 7 Fiberglass Casing diameter in. to ft. Dia in. ft. Dia		•		•				
TYPE OF BLANK CASING USED: 5 Wought from 6 Asbestos-Cement 2 PVC 4 ABS, 7 Fiberglass	Y		eriological sample	submitted to De				
Single 3 RMP (SR) 6 Abbestos-Cement Other (specify below) Wolded 7 Piberglass 7 PVC 10 Abbestos-cement 10			NA					
2 PVC 4 ABS 7 Fiberglass 3 AL VAMZED STEE Threaded. Blank casing diameter 4. in. to ft., Dia ft., Dia in. to ft., Dia ft.,			•				·	
Blank casing diameter		_						
Casing height agree and surface. In, weight Ibs./ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: I Steel Stainless steel Series Galvanized steel Sories Galvanized steel Sories Governore I Continuous siot I Mill slot Continuous siot I No Cont								
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)								
1 Stoel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)								
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Drilled holes 11 Drilled holes 10 Drilled holes 11 Drilled	1 Steel 3 Stainless s	steel 5	Fiberglass	8 RM	IP (SR)	11 Other (specify	y):	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From	2 Brass 4 Galvanized	steel 6	Concrete tile	• 9 AB	S	12 None used (d	open hole)	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 Lo 12 From 12 Lo 13 Benionite 13 Benionite 14 Cher 15 Grave lines 15 Green 16 Lo 17 From 18 Lo 18 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Benionite 4 Other Grout Intervals: From 10 Unestock pens 11 Lo 11 Lo 12 Cement grout 3 Benionite 4 Other Grout Intervals: From 12 Lo 13 Benionite 14 Cher Grout Intervals: From 15 Green 16 Lo 17 Lo 18 Lo 18 Lo 19 From 10 Livestock pens 14 Abandoned water well 15 Selvestock pens 14 Abandoned water well 15 Goll well/Gas well 15 Goll well/Gas well 15 From 16 Cher (specify) 17 Lorestock pens 18 Sewage lagoon 19 Feedyard 10 Litthologic Log 10 Litthologic Log 11 Free Seepage pt 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Goll well/Gas well 15 From 16 Cher (specify) 17 Lorestock pens 17 Lorestock pens 18 Sewage lagoon 19 Feedyard 10 Litthologic Log 10 Litthologic Log 10 Litthologic Log 10 Seepage pt 10 Litthologic Log 11 Free Seepage pt 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Ch Lorestock pens 16 Other (specify) 16 Cher (specify) 17 Lorestock pens 16 Other (specify) 17 Lorestock pens 17 Lorestock pens 18 Lorestock pens 19 Feedyard 10 Litthologic Log 11 Free Seepage pt 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Cher (specify) 16 Cother (specify) 17 Lorestock pens 16 Other (specify) 17 Lorestock pens 16 Other (specify) 17 Lorestock pens 16 Other (specify) 17 Lorestock pens 18 Lorestock pens 16 Other (specify) 17 Lorestock pens 16 Other (specify) 17 Lorestock pens 16 Other (specify) 17 Lorestock pens 17 Lorestock pens 18 Lorestock pens 18 Lorestock pens 19 Lorestock pens 10 Lorestock pens 14 Abandoned water well 15 Cother to the	SCREEN OR PERFORATION OPENINGS	S ARE:	5 Gau	zed wrapped		8 Saw cut	11 None (open hole)	
SCREEN-PERFORATED INTERVALS: From	1 Continuous slot 3 Mill	slot	6 Wire	wrapped			Alla	
From ft. to ft. From ft. To ft	11/3							
GRAVEL PACK INTERVALS: From								
From ft. to ft., From ft., to ft., ft., From ft., to ft., ft., From ft., to ft., ft., ft., ft., ft., ft., ft., ft.,								
GROUT MATERIAL: 1 Neat cement 7 If. to 1 If								
Grout Intervals: From								
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 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 15 Oil welt/Gas well 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 15 Oil welt/Gas well 16 Other (specify below) 17 FROM TO 18 LITHOLOGIC LOG 19 FROM TO 19 PLUGGING INTERVALS 19 CALONITY 10 SO IL 19 SEATONITY 10 SO IL 10 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (moldaylyear) 17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (moldaylyear) 17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (moldaylyear) 17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (moldaylyear) 17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (moldaylyear) 17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (moldaylyear) 19 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (moldaylyear) 19 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (moldaylyear) 10 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (moldaylyear) 19 CONTRACTOR'S OR LANDOWNE		~	•					
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 9 5 BENTONITE 5 0 SOIL 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 Septic tank 4 Lateral	lines	7 Pit privy		11 Fuel storage 15 Oil well/Gas well			
Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 43 9 Chloring and Sand 9 5 BENTONITE 5 0 SOIL TO 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) #/2.5 9 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No	2 Sewer lines 5 Cess pool 8		8 Sewage lag	goon	12 Fertilizer storage 16 Other (specify below)			
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, of (3) plugged under my jurisdiction and was completed on (mo/day/year) 4/23/9?————————————————————————————————————		LITHOLOGIC LO	2	I EDOM			INTERVALS	
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T 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) 4/23/9 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 1500. This Water Well Record was completed on (mo/day/yr) 4/23/94. INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers—Segod top three cogges to Kansas Department				5	_	SOIL		
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completed on (mo/day/year)	7 CONTRACTOR'S OR LANDOWNER'S	S CERTIFICATION	: This water well v	was (1) constru	cted, (2) re	constructed, or (3) plugged u	hder my jurisdiction and was	
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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. Sand top three coges to Kansas Department	under the business name of	KSV			by (sig	nature) Samm H.	Regers)	
of Health and Environment, bureau of Water, Topeka, Narisas godzu-vout. Telebriche: 313-230-3343, 38hu une to Water Wellt. Covince and relative its void records.	INSTRUCTIONS: Use typewriter or ball point per	n. <u>PLEASE PRESS FIRMI</u>	LY and <u>PRINT</u> clearly. F	Please fill in blanks, 5-5545. Send one to	underline or ci	rcle the correct answers. Send top three	ee comes to Kansas Department rds.	