IDCATENDAGE WATER VELL: Fraction SE _{kk} NE NE Section Number Township Number Range Number SE _{kk} NE Section Section			WATER W	ELL RECORD F	orm WWC-5	KSA 82a	-1212	SP	·多/
Journal of Based on From Peased Stem or City Steep distress of well of Economic City SS55 North Rockhary, Park City, Kansas WHEN VELL OWNER WAS Address, Box 4 111 E. 37 North, Wichita, Ks 67220 Application Number Depth of Committee Depth	LOCATION OF W	ATER WELL:	Fraction		Sec	tion Number	Township		· ·
WATER MELL COWNERS March Service Inc. Board of Agriculture, Division of Water Resources March Service Inc. Board of Agriculture, Division of Water Resources March Service M	County:	on from nearest town	or city street addre	ess of well if located	within city?	±/	T - 4	20 5 1	н т ЕМ
CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was (Contertoids print) Contractors print) Contract		5855 North I	Broadway, Pa	rk City, Kan	sas				
CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was (Contertoids print) Contractors print) Contract	WATER WELL C	WNER: Koch Serv	zice. Inc.				D4 of	A mula cultura a Disci	inion of Motor Bassyron
Depth(s) Groundware Encountered . ft. 2	City, State, ZIP Cod	e :****	, 1101 C11, NI				Application	on Number:	
Depthis Groundwater knowledge and business measured on modaying Wells STATE Well water was ft. after hours pumping gpm wells water was ft. after hours pumping gpm wells gpm Wells water was ft. after hours pumping gpm gpm wells water was ft. after hours pumping gpm gpm wells water was ft. after hours pumping gpm gpm wells water was ft. after hours pumping gpm	LOCATE WELL'S	LOCATION WITH 4	DEPTH OF COM	PLETED WELL. ?	7.5	ft. ELEVA	TION:		
Pump test data: Well water was fit, after hours pumping. gom gom was to gom: Well water was fit, after hours pumping. gom gom was to gom: Well water was fit, after hours pumping. gom	AN X IN SECTI	N D	epth(s) Groundwate /ELL'S STATIC WA	er Encountered 1 TER LEVEL	ft. b	ft. 2 elow land sur	face measured of	on mo/day/yr	.
Bore Hole Diameter 9: 0.53 in to 2.7 ft., and conditioning in to the Well WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection water 12 Injection water 13 Injection water 14 Injection water 15 Injection water 15 Injection water water water supply 8 Air conditioning 11 Injection water water water supply 15 Monitoring water 15 Injection water water water supply 15 Monitoring water water water supply 15 Monitoring water 15 Injection water water water supply 15 Monitoring water water water supply 15 Monitoring water 15 Injection water water water supply 15 Monitoring water water supply 15 Monitoring wa	1	الممدا							
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WELL WATER TO BE USED AS: Domestic 3 Feeds 6 Oil field water supply 2 Inglation 4 Industrial 7 Lawn and garden only 1 Domestic 1 Domestic 1 Domestic 2 Inglation 4 Industrial 7 Lawn and garden only 1 Domestic 1 Domestic 2 Inglation 4 Industrial 7 Lawn and garden only 1 Domestic 2 Domestic 2 Inglation 4 Industrial 7 Lawn and garden only 1 Domestic 2 Domestic	<u> </u>				•				
2 Irrigation 4 Industrial 7 Lawn and garden only (Constructed) 1 Lawn and garden only (Constructed) 2 Lawn and garden only (Constructed) 2 Lawn and garden only (Constructed) 3 May (SR) 3 MWP (SR)	-								
Was a chemical-bacteriological sample submitted to Department? Yes. No. X If yes, modayry sample was submitted to Poper ment of the process of the proc	sw -	SE		3 Feedlot 6	Oil field wat	ter supply	Dewatering	12 01	Ter (Specify Delow)
Type OF BLANK CASING USED. 1 Sizel 3 RMP (SR) 6 Ashestos-Cement 9 Other (specify below) Welded 7 1 Sizel 3 RMP (SR) 6 Ashestos-Cement 9 Other (specify below) Welded 7 1 Sizel 3 RMP (SR) 7 Fiberglass Threaded X 1 1 Sizel 3 Stainless steel 2 Sheriyas 6 RMP (SR) 1 2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 1 Other (specify below) 1 2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 1 Other (specify below) 1 2 Brass 4 Galvanized steel 6 Concrete tile 9 ARS 12 None used (open hole) 1 2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 1 Other (specify) 1 2 Brass 4 Galvanized steel 6 Concrete tile 9 ARS 12 None used (open hole) 1 2 Brass 5 GREEN OR PERFORATION OPENINGS ARE: 6 Concrete tile 9 ARS 10 Other (specify) 1 2 Content of the property of the property 1 State of t	!	! !	/as a chemical/bact	4 industriai /	Lawn and g	parden only (No.	Y If yes m	o/day/yr sample was sub
TyPE OF BLANK CASING USED 5 Wrought iron 6 Concrete lile CASING JOINTS Glued Clamped	<u> </u>			enological sample su					
Size 3 RMP (SR) 6 Abestos-Cement 9 Other (specify below) Welded	TYPE OF BLANK			Wrought iron	8 Concre				
Threaded. X. Salina casing diameter 1	.			•					•
Samic paign dismeter		` ,					*		
Dasing height above land surface. Dasing height ab	Blank casing diamet	er ? in.	. to 25	•					
Type OF SCREEN OR PERFORATION MATERIAL: PVC 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 None used (open hole)			O in.,						
2 Parss 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify)	TYPE OF SCREEN	OR PERFORATION I	_	·	\sim				
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 to Lot Lot Lot Lot Lot Lot Lot Lot Lot	1 Steel	3 Stainless s	teel 5	Fiberglass	8 RM	P (SR)	11 O	ther (specify)	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 2 7 Torch ut 10 Other (specify)	2 Brass	4 Galvanized	steel 6	Concrete tile	9 AB	S	12 No	one used (open	hole)
2 Louvered shutter 4 Key punched 25 7 Torch cut 10 Other (specify) CREENPERFORATED INTERVALS: From 5 ft. to 27 ft., From ft. to 1. ft. SAPANO From 1 ft. to 1 ft. Fr	SCREEN OR PERF			5 Gauzed	wrapped		8 Saw cut	1	1 None (open hole)
CREEN-PERFORATED INTERVALS: From	1 Continuous s			6 Wire wr	apped		9 Drilled holes	:	
From 24 ft. to 27.5 ft. From ft. to ft. ft. from ft. ft. ft. from ft. ft. from ft. ft. ft. ft. from ft. ft. ft. ft. ft. from ft. ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.									
GROUT MATERIAL 1 Neat cement 2 Dement grout ft. to 1 tt., From 1 tt. to 1 tt., From 1 tt., From 1 tt. to 1 tt., From 1 tt.,					•				
GROUT MATERIAL 1 Neat cement 2 cement grout 3 Bentonite 4 Other 1. to 1.			From	. ft. to <u>.</u>	······································	ft., Fro	m .	-, ft. to	
GROUT MATERIAL 1 Neat cement 2 cement grout 3 Bentonite 4 Other 1. to 1.	-Grävel F	PACK INTERVALS:	From 29.	ft. to Z	27.25.	ft., Fro	m 	ft. to.	
Grout Intervals: From			From	ft. to		ft., Fro	n	<u>ft. to</u>	ft.
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 7 Pit privy 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS GI. 1.00 Soil 1.00 Soil 1.00 Soilty Clay (CL) 7.00 13.00 Sandy Silt (ML) 13.00 17.00 Silty Sand (SM) Flore End of borehole CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Constructed, Or (3) plugged under my jurisdiction and was completed on (morday/year) T/30/96 This Water Well Contractor's License No. 585 This Water Well Record was completed on (morday/year) INSTRUCTIONS: Use bypewriter or ball point per JEASE PRESS FIRMLY and PRINT (learly, Please fill in blanks, underline or circle the correct frasewers. Send top the popples to Karsas Department 10 Livestock pens 11 Fuel storage 15 Dil well/Cas well 16 Privilizer storage 16 Other for Contractory 17 PLUGGING INTERVALS FROM TO PLUGGING INTERVALS TO Well/Cas well 15 Dil well/Cas well 16 Dil well/Cas well 17 Dil well/Cas well 18 Dil well/Cas well 19 Dil well/Cas well 15 Dil					3 Bento	nite 4			
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Contractor's Or Landowner's Certification: This water well was (Constructed, 3) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/year) - 7/30/96 and this record is true to the best of my knowledge and belief. Kansas vater Well Contractor's License No. 585. This Water Well Record was completed on (mo/day/year) - 8/5/96 mark for the pusiness name of Associated Environmental, Inc. NSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT cleanty. Please fill in blanks, underline or circle the correct answers. Send top the poppers to Kansas Department				• •	n		•	16 9 the	r (specify below)
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INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top the copies to Kansas Department		_			Record was				8/6/96
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