Control of Water Well   Factor   Fact		\\/AT	, se well becopp	Form MANA/C 5	KEV 830	to BW	5 11	29-799	
County Riles   WE w ME w ME w ME   W   12   She County Riles   She C	1 LOCATION OF WATER WE		ER WELL RECORD				umber	Range Number	
Water Well   Decaded within city?   Well   Markers do well   Incaded within city?   PARK   Well   Markers, Box #   General Parks, Standards, Box #   General Parks, Standards, Box #   General Application Number   Parks   Markers, Box #			NE VANE	1/4 /=	2		_		
Well Water to be used as:  5 Public water supply  1 Domestic 3 Frederic 4 Public 1 P	. ~	earest town or city?		Street addres	s of well if I	ocated within city	?	_	
Committee   Comm	2 WATER WELL OWNER:	Adam Cirt u	all		/1	City	ARK	Well 8	
Digital Company   Digital Co		codein ciril m	en			Veste Board of A	a Night	ivision of Water Beauty	
SI DEPTH OF COMPLETED WELL 5   1. the one hote Diameter 24 in to 1. the man in to 1. the Will Water to be used as: 5 Fabilic water supply 9 Dewatering 12 Other (Spacify below) 1 Connessic 3 Faedoit 6 Oil field water supply 9 Dewatering 12 Other (Spacify below) 1 Connessic 4 Industrial 1 Tuena not garden only 10 Other-water well 2. the level want surface measured on Allo vicin be 4. month 2. day 1979, year Purpor Tast Data Well water was 2 the 1. the water was 2 the 1. the purpor 3. the 1. the 1. the purpor 3. the 1. the 1		Anden Kans	as 66511	7					
Well Water to be used as:  S Public water supply  1 Domestic 3 Feedor 6 Dit field water supply 2 Impation 4 Industrial 7 Lawn and garden only Well static water feerer 3-1  Liberation 2 Demonstration of the property of the					`				
1 Domestic 3 Feedol   6 Oil feld water suppy 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 4 Industrial 5 Canada on Mile V C no Sec. month 2 day 97.9 year pump Test Data 9 (Mile water was 2 5 7 month 2 day 97.9 year pump Test Data 9 (Mile water was 3 5 7 month 2 day 97.9 year pump Test Data 9 (Mile water was 4 5 7 month 2 day 97.9 year pump Test Data 9 (Mile water was 3 5 7 month 2 day 97.9 year pump Test Data 9 (Mile water was 4 5 7 month 2 day 97.9 year pump Test Data 9 (Mile water was 4 6 month 2 day 97.9 year pump Test Data 9 (Mile water was 4 6 month 2 day 97.9 year pump Test Data 9 (Mile water was 4 6 month 2 day 97.9 year pump Test Data 9 (Mile water was 4 6 month 2 day 97.9 year pump Test Data 9 (Mile water was 4 6 month 2 day 97.9 year pump Test Data 9 (Mile water was 4 6 month 2 day 97.9 year pump Test Data 9 (Mile water was 4 6 month 2 day 97.9 year pump Test Data 9 (Mile water was 4 6 month 2 day 97.9 year pump Test Data 9 (Mile water was 4 6 month 2 day 97.9 year pump Test Data 9 (Mile water was 4 6 month 2 day 97.9 year pump Test Data 9 (Mile water was 4 6 month 2 day 97.9 year pump Test Data 9 (Mile water was 4 6 month 2 day 97.9 year pump Test Data 9 (Mile water was 4 6 month 2 day 97.9 year pump Test Data 9 (Mile water was 4 day 97.9 year pump Test Data 9 (Mile water was 4 day 97.9 year pump Test Data 9 (Mile water was 4 day 97.9 year pump Test Data 9 (Mile water was 4 day 97.9 year pump Test 9 (Mile water was 4 day 97.9 year pump Test 9 (Mile water was 4 day 97.9 year pump Test 9 (Mile water was 4 day 97.9 year pump Test 9 (Mile water was 4 day 97.9 year pump Test 9 (Mile water was 4 day 97.9 year pump Test 9 (Mile water was 4 day 97.9 year pump Test 9 (Mile water was 4 day 97.9 year pump Test 9 (Mile water was 4 day 97.9 year pump Test 9 (Mile water was 4 day 97.9 year pump Test 9 (Mile water was 4 day 97.9 year pump Test 9 (Mile water was 4 day 97.9 year pump Test 9 (Mile water was 4 day 97.9 year pump Test 9 (Mile water was 4 day 97.9 year pump Test 90.9 year 10 (Mile wate				•				III. 10	
2 Irrigation & Industrial P. Lawn and garden only Welfs static water level . 2.1 th. below land surface measured to Mours who Mours purpoing. 517 gam Self-Yield 500 gam. Well water was . 3.6 - 7 in after Est Yield 500 gam. Well water yell yell yell yell yell yell yell ye	-	***************************************			_		•	helow)	
Well static water level . 2. 1. t. below land surface measured on Allo v. m. bc.k. month . 2. day . 97.9 year general property of the property						12 0	incr (opening	DCIOW)	
Pump Test Data	, 3					nth 2	da	ev <i>1979</i> vear	
Type OF ENANC ASING LEST   Second Performance   1		: Well water was.	26'-9"ft. after	<b>. 3</b>		hours pumping.	5/7	apm	
Size   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded	,								
Treaded. Blank casing da	4 TYPE OF BLANK CASING	USED:	5 Wrought iron	8 Concrete	tile	Casing J	oints: Glued	Clamped	
Blank casing dia / / In 10 4 1 . ft. Dia In 10	<u>1 Steel</u> 3	RMP (SR)							
Casing height above land surface. 30 in, weight 57.57 lbs./ft. Wall thickness or gauge No. 375 TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Continuous siot 3 Mill slot 6 Witte wrapped advisor 9 Diffed holes 12 None used (open hole) 2 Couvered shutter 4 Key punched 7 Torch cut 90 Solot 10 Other (specify) 3 Creen-Perforation Dia 14 in to 6 th. Dia in to 6 th. Dia in to 7 Torch cut 90 Solot 10 Other (specify) 3 Creen-Perforated Intervals From 1 th to 1 th. From 1 th to 1 th. From 1 th to 1 th. Gravel Pack Intervals From 1 th to 1 th. From 1 th. To 1 th. From 1 t	2 PVC 4	ABS							
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel  2 Brass  4 Galvanized steel  5 Finerglass  8 RMP (SR)  11 Other (specify)  12 None used (open hole)  12 None used (open hole)  12 Louvered shutter  4 Key punched  7 Torch cut  9 Diffed holes  10 Other (specify)  10 Other (specify)  10 Other (specify)  10 Other (specify)  11 Other (specify)  12 None used (open hole)  13 None (open hole)  14 None (open hole)  15 Coreen-Perforated intervals:  16 Core Perforation Da. 14.  17 In to 15.  18 In to 15.  18 In to 17 In, From 18 In to 18 In, In									
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel  2 Brass  4 Galvanized steel  5 Finerglass  8 RMP (SR)  11 Other (specify)  12 None used (open hole)  12 None used (open hole)  12 Louvered shutter  4 Key punched  7 Torch cut  9 Diffed holes  10 Other (specify)  10 Other (specify)  10 Other (specify)  10 Other (specify)  11 Other (specify)  12 None used (open hole)  13 None (open hole)  14 None (open hole)  15 Coreen-Perforated intervals:  16 Core Perforation Da. 14.  17 In to 15.  18 In to 15.  18 In to 17 In, From 18 In to 18 In, In	Casing height above land surf	face	in., weight	54.	5.7 lbs./	ft. Wall thickness	or gauge N	。 <b>375</b>	
2 Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) Screen or Perforation Openings Are:  1 Continuous slot 3 Mill slot 6 Wire wrapped John Schu 9 Dirilled holes 7 Torch out 90 Schulled holes 9 Dirilled holes 7 Torch out 90 Schulled holes 10 Other (specify) Schulled holes 11 Other (specify) Schulled holes 11 Other (specify) Schulled holes 11 Other (specify) Schulled holes 12 Other (specify	TYPE OF SCREEN OR PERF	FORATION MATERIAL:		7 PVC		10 Asb	estos-cemer	nt	
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1 Continuous slot 3 Mill solt 2 Louvered shutter 4 Key punched 7 Torch out 80 ST 10 Other (specify)  Screen-Perforation Dia . 14 in. to ft. Dia in to ft. Dia ft. Dia in to ft. Dia ft. Dia in to ft. Dia	2 Brass 4	Galvanized steel	6 Concrete tile	9 ABS		12 <b>N</b> or	ne used (ope	n hole)	
2 Louvered shutter 4 Key punched 7 Torch cut 90 \$10 10 Other (specify) Screen-Perforation Dia 1.4 in. to 1.5 in. From 1.5 in. The second of	Screen or Perforation Opening	gs Are:				8 Saw cut		11 None (open hole)	
Screen-Perforation Dia. 14 in. to ft. Dia in. to ft. Dia in. to ft. Screen-Perforated intervals: From 47 ft. to ft. From ft. ft. From ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.	1 Continuous slot	3 Mill slot							
Screen-Perforated Intervals: From 41 ft. to 51 ft. From ft. to 1. ft. From ft. ft. From ft. to 1. ft. From ft. ft. ft. From ft. ft. ft. From ft. ft. ft. ft. From ft.		<u> </u>		•					
From ft. to ft. From ft. ft. From ft. ft. From ft. ft. ft. From ft. ft. ft. ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.									
Gravel Pack Intervals: From th. to th. The From th. to th. The From th. to the From th. to th. The From th. to the From th. The From th. th. th. th. th. The The From th. th. The From th. th. th. The The The From th. th. The	Screen-Perforated Intervals:	•							
From ft. to ft. Neat cament 2 Cement grout 3 Bentonite 4 Other 5 Centre of the following state of the f									
S GROUT MATERIAL: 1. Neat cement 2 Cement grout 3 Bentonite 4 Other Grouted Intervals: From 1. to 1. ft. From 1. ft. From 1. to 1. ft. From 1. ft. From 1. to 1. ft. From 1. ft. From 1. to 1. ft. From 1. to 1. ft. From 1. to 1. ft. From 1. ft. ft.	Gravel Pack Intervals:								
Goulde Intervals: From. O. ft. to 25 ft. From ft. to ft. From ft. From ft. to ft. From ft. From ft. From ft. to ft. From ft. Fr	OBOUT MATERIAL							<u></u>	
What is the nearest source of possible contamination:  1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well(Gas well 2 Sawer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below)  3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines  Direction from well W55 No Mas a chemical/bacteriological sample submitted to Department? Yes No No If yes, date sample was submitted November R month 7 day 19 9, year: Pump Installed? Yes No No If yes, date sample was submitted November R month 7 day 19 9, year: Pump Installed? Yes No No If yes, date sample was submitted November R month 9 day 19 9, year: Pump Installed? Yes No No If Yes: Pump pintake 47 The Pumps Capacity rated at 5 20 gal./min.  Type of pump: 1 Submersible 2 Turbing 3 Jet 4 Centrifugal 5 Reciprocating 6 Other Sont RANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on November R month 2 day 19 9, year under the business day 19 9, year under the business mane of 5 Trader R R R 9 Co. The Sold November R month 10 LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG INSTRUCTIONS: Use hypewriter or ball point pen, please press firmly and PRIVIC clearly. Please fill in blanks, underline or circle the correct wells record state to the correct and province of Haelih and Environment University Policy of Province Religions and pent of Healih and Environment University Policy Province Religions and pent of Healih and Environment Division of From Province Religions and pent of the province of the province of Healih and Environment Visited Well Contractors, Developed the correct and STERNEY LOWNER and PRIVIC Contractors, Developed to the correct and STERNEY LOWNER and PRIVIC Contractors, Province Religion of Environment Visited Well Contractors, Developed to the correct and STERNEY LOWNER and PRIVIC Contractors, Province Religion of Environment Visited Well Contractors, Province Religion of Env					e 4(	Other			
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2. Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines 13 Watertight sewer lines 13 Watertight sewer lines 13 Watertight sewer lines 15 Mer Well Disinfected? Yes No If yes, date sample was submitted work with the work of the was submitted by the was submitted to Department by the was submitted to Department by the was submitted to Department by the beautiful by the was submitted to Department by the was submitted to Department by the beautiful by the was submitted to Department by the beautiful by the was submitted to Department by the beautiful by the ball by the was submitted to Department by the ball by the was submitted to Department by the	1	•	7 Sawaga laga	00n		•			
3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines Direction from well	•	•		JOH		=			
Direction from well. WEST How many feet 300 ? Water Well Disinfected? Yes No		, - ,	•	ne				, , ,	
Was a chemical/bacteriological sample submitted to Department? Yes			many feet 300	)	2 Water \	Well Disinfected?			
was submitted November month 7 day 199 year Pump Installed? Yes									
If Yes: Pump Manufacturer's name.									
Depth of Pump Intake #7. ft. Pumps Capacity rated at 5 Second Sec									
Type of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other 6 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on November month 2 day 1979 year and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 18 2 This Water Well Record was completed on November month 1 day 1779 year under the business of the waster of the property of the	Depth of Pump Intake	<del>4</del> 7	ft.	Pumps Capaci	ty rated at .	5.0€	) <i></i> . <i>.</i>	gal./min	
completed on November month 2 day 1979 year and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  This Water Well Record was completed on November month day 1779 year under the business of Trader DR19. (a. The by (signature) by (signatur									
and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  This Water Well Record was completed on.  Nevember month.  This Water Well Record was completed on.  Nevember month.  This Water Well Record was completed on.  Nevember month.  This Water Well Record was completed on.  Nevember month.  This Water Well Record was completed on.  Nevember month.  This Water Well Record was completed on.  Nevember month.  This Water Well Record was completed on.  Nevember month.  This Water Well Record was completed on.  Nevember month.  This Water Well Record was completed on.  Nevember month.  This Water Well Record was completed on.  Nevember month.  This Water Well Record was completed on.  Nevember month.  This Water Well Record was completed on.  Nevember month.  This Water Well Record was completed on.  Nevember month.  This Water Well Record was completed on.  Nevember month.  This Water Well Record was completed on.  Nevember month.  This Water Well Confidence of Water Well Confidence to Water Well Confidence t									
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TO LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG  TO									
WITH AN X" IN SECTION  6 25 C(Ay Sand, brown)  7 30 51 Fine Sand Course 5 and 9 pavel  8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	name of STRAder D								
BOX:  6 25 Clay sand brown  Fine sand Course sand 9 pavel  30 51 Fine sand Course sand 9 pavel  ELEVATION:  Depth(s) Groundwater Encountered 1. 23 ft. 2 ft. 3 ft. 4 ft. (Use a second sheet if needed)  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 of Health and Environment. Division of Environment. Water Well Contractors. Toneka KS 66620. Send one to WATER WELL OWNER and	7 LOCATE WELL'S LOCATION	9.14		IC LOG	FROM	ТО	Ll <sup>*</sup>	THOLOGIC LOG	
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So 51 Fine Sand Course Sand Office   Pot office      So 51 Fine Sand Course Sand Office	N.	1 4 1	Clay, sand,	pround					
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