LOCATION OF WATER WELL: 7 Fraction Section Number Township Number Range Number	•	WATI	ER WELL RECORD F	Form WWC-5	KSA 82a	a-1212		
TYPE OF BLANK CASINU USED:  1 Sheet  3 RMP (SR)  2 EVC  4 SPECTION  5 PAGING States, 200 of the Section of Water Resource of Application Number:  1 LOCATE WELLS LOCATION WITH LOCATION WITH AN "X" IN SECTION BOX:  WITH WELL STATION THE LEVEL.  1 Sheet LOCATION WITH LOC	LOCATION OF WATER						mber F	Range) Number
WHER WELL DOWNER   Egent   Will Ry    Board of Agriculture, Division of Water Rec    Board of Agriculture, Division of Water Water was    Boar						T 10	S R	F BW
WHEN WELL OWNER	<i>P</i> -1				a E	1 +	11	
Sind STORE DOWN THING TO THE PARTY OF COMPLETE WELL  WILL STATIC WATER LEVEL.  WILL STATIC WATER LEVEL.  WILL STATIC WATER LEVEL.  WILL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection wall water supply 8 Air conditioning 11 Injection wall water supply 8 Air conditioning 11 Injection wall 12 Other (Specify Statics) was observed to the bearing supply 12 Other (Specify Statics) was observed to the bearing supply 12 Other (Specify Statics) was observed to the bearing supply 12 Other (Specify Statics) was observed to the bearing supply 12 Other (Specify Statics) was observed to the bearing supply 12 Other (Specify Statics) was observed to the bearing supply 12 Other (Specify Statics) was observed to the bearing supply 12 Other (Specify Statics) was observed to the bearing supply 13 Other (Specify Statics) was observed to the bearing supply 14 Other (Specify Statics) was observed to the bearing supply 14 Other (Specify Statics) was observed to the bearing supply 14 Other (Specify Statics) was observed to the bearing supply 14 Other (Specify Statics) was observed to the bearing supply 14 Other (Specify Statics) was observed to the bearing supply 15 Other (Specify Statics) was observed to the bearing supply 15 Other (Specify Statics) was observed to the bearing supply 15 Other (Specify Statics) was observed to the bearing supply 15 Other (Specify Statics) was observed to the bearing supply 15 Other (Specify Statics) was observed to the bearing supply 15 Other (Specify Statics) was observed to the bearing supply 15 Other (Specify Statics) was observed to the bearing supply 15 Other (Specify Statics) was observed to possible contamination.  The Water Well Developed to the bearing 15 Other (Specify Statics) was observed to possible contamination.  The Water Well Peace of the bearing supply 15 Other (Specify Statics) was observed to the bearing was observed was completed on (specify Statics) and this record is true to the beat of my knowledge and period for the beat page of the page of the page o				secin	ONE	101	16	
Application Number:  LOCATE WELLS LOCATION WITH DEPTH OF COMPETED WELL  LOCATE WELLS LOCATION WITH LOCATE WELLS  IN SECTION BOX WITH LOCATE WELLS  IN SECTION BOX WELLS STATION CONFIDENCE WELL  LOCATE WELLS LOCATION WITH LEVEL AND THE LEVEL								
LOCATE WELL'S LOCATION WITH AN X' IN SECTION BOX.    Depth (O Groundwater Encountered   1			i 4					of Water Resource
AN X** IN SECTION BOX**    Comparison   Comp				60			Number:	
WELLS STATIC WATER LEVEL It. below land surface measured on modayly				<b>^</b>			• • • • • • • • • • • • • • • • • • • •	
Pugp test data: Well water was the after hours pumping that the water was the after hours pumping the water was the water was the after hours pumping the water was the wate	N	Depth(s) Ground	4	<i> </i>			4	• • • • • • • • • • • • • • • • • • • •
Est. Yeld. — General Sport Note Number of Sport Number								
Bore hole Diameter	NW	- NE Pur	p test data: Well water	was	ft. a	ifter	hours pumping	gpm
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 12 Other (Specify below 2 Injection well 3 Injection well 2 Injection well 3 Injection well 4 Injection well 4 Injection well 3 Injection well	1 1							
Domestic   3 Feedot   6 Oil field water supply   9 Dewstering   12 Other (Specify below   Was a chemical bacteriological sample submitted to Department? Yes	* w   - <del>    -   -  </del>		-			and/	in. to	. <b></b>
2   Irigation   4   Industrial   7   Lawn and garden only   10 Observation wall   Was a chemical/bacteriological samples ubmitted to Department? Yes		1 1 1 -				_	•	
Was a chemical/bacteriological sample submitted to Department? Ves. No if yes, morday/yr sample we mitted mitted mitted was chemical/bacteriological sample submitted to Department? Ves. No if yes, morday/yr sample we mitted was chemical/bacteriological sample submitted to Department? Ves. No if yes, morday/yr sample we mitted was chemical/bacteriological sample submitted to Department? Ves. No No if yes, morday/yr sample we mitted was chemical/bacteriological sample submitted to Department? Ves. No No if yes, morday/yr sample we mitted was chemical/bacteriological sample submitted to Department? Ves. No No if yes, morday/yr sample we was chemical/bacteriological sample submitted was chemical packed with well continued to the chemical/bacteriological sample submitted of Short well dead of the chemical/bacteriological sample submitted of Short well dead of the chemical/bacteriological sample was continued and submitted of the chemical packed was possible or in the chemical packed or in the chemica	SW	- SE[				•		Specify below)
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TYPE OF BLANK CASING USED:  1 Steel 3 RIM (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Portugues 10 Other (specify below) Welded 7 Portugues 10 Other (specify below) 1 Preaded 11 Threaded 11 Threaded 11 Threaded 11 Threaded 11 Threaded 12 Other (specify below) 1 Preaded 11 Threaded 11 Threaded 11 Threaded 12 Other (specify below) 1 Threaded 11 Threaded 11 Threaded 11 Other (specify) 1 Other (sp			/bacteriological sample st	rpwitted to De		•		
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2 PVC	,		•	_			~	Clamped
Stank casing diameter S. in. b		• •		•	•	•		• • • • • • • • • • • • • • • • • • • •
Asing height above land surface.  In., weight  ACCST / C   Ibs./it. Wall thickness or gauge No.  A / YPE OF SCREEN OR PERFORATION MATERIAL:  I 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)  1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Silled holes  2 Louvered shutter 4 Key punched 7 Torch cut 0 10 Other (specify)  CREEN PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Dilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 0 10 Other (specify)  CREEN-PERFORATED INTERVALS: From		~ // <i>*</i>	,					
YPE OF SCREEN OR PERFORATION MATERIAL:  1 Siteel 3 stainless steel 5 Fiberglass 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 11 Other (specify) CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffled holes 2 Louvered shufter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 1t. to 10 Other (specify) CREEN-PERFORATED INTERVALS:	•	/		CO"16	/ Iba	II., Dia /ft \\/\all thickness or	In. to	5·····π
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2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN DR PERFORATION OPENINGS ARE: 5 Gauzed 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 1. 1. to 1. 1. From 1. to 1. T. From 1. T.			5 Fiberglass					
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GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  3 rout Intervals: From	<u> </u>							ft.
And is the nearest source of possible contamination:  1 Septic tank 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  10 Linestock pens 14 Abandoned water well 11 Fuel storage 15 Oil well/Gas well 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet?  10 LITHOLOGIC LOG 13 2 J 3 hale 1 inc 10 LITHOLOGIC LOG 10 Clay 11 FROM 10 LITHOLOGIC LOG 12 FROM 10 LITHOLOGIC LOG 13 2 J 3 hale 1 inc 10 Lithologic Log 10 Contractor's License No. 11 From 12 Lithologic Log 12 From 13 Insecticide storage 13 Insecticide storage 14 How many feet?  15 Oil well/Gas well 16 Other (specify below) 16 Insecticide storage 17 How many feet?  18 FROM 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 LITHOLOGIC LOG 12 LITHOLOGIC LOG 13 Lithologic Log 14 Lithologic Log 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 18 Lithologic Log 19 Lithologic Log 10 LITHOLOGIC Log 10 LITHOLOGIC Log 10 LITHOLOGIC Log 11 Lithologic Log 11 From 11 Fuel storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 16 Lithologic Log 17 Lithologic Log 17 Lithologic Log 18 Lithologic Log 19 Lithologic Log 19 Lithologic Log 10 Lithologic Log 11 Fred Itizer storage 16 Other (specify below) 13 Insecticide storage 16 Cother (specify below) 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Cother (specify below) 16 Cother (specify below) 17 Lithologic Log 18 Lithologic Log 19 Lithologic Log 19 Lithologic Log 10 Lith	GROUT MATERIAL:	1 Neat cement .	2 Cement grout	3 Benton	· · · · · ·			
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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 LITHOLOGIC LOG  3 2 3 3 hale in Carry Phale  3 2 50/48   Very Gray Phale  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and ompleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Knowledge was completed on (portragyer) and this record is true to the best of my knowledge and belief. Knowledge was completed on (portragyer) and this record is true to the best of my knowledge and belief. Knowledge was completed on (portragyer) and this record is true to the best of my knowledge and belief. Knowledge was completed on (portragyer) and this record is true to the best of my knowledge and belief. Knowledge was completed on (portragyer) and this record is true to the best of my knowledge and belief. Knowledge was completed on (portragyer) and this record is true to the best of my knowledge and belief. Knowledge was completed on (portragyer) and this record is true to the best of my knowledge and belief. Knowledge was completed on (portragyer) and this record is true to the best of my knowledge and belief. Knowledge was completed on (portragyer) and this record is true to the best of my knowledge and belief. Knowledge was completed on (portragyer) and this record is true to the best of my knowledge and belief. Knowledge was completed on (portragyer) and this record is true to the best of my knowledge and belief. Knowledge was completed on (portragyer) and this record is true to the best of my knowledge and belief. Knowledge was completed on (portragyer) and this record is true to the best of my knowledge and belief. Knowledge was completed on (portragyer) and this record is true to the best of my knowledge and belief. Knowledge was completed on (portragyer) and this record is true to the best of my knowledge and belief. Knowledge was completed on (portragyer) and this record is tr				on	_			
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and ompleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Knowledge and belief is the business name of Barbhus Dr. 1/199 by (signature) by (signature)	32 50/91	3/ver Gra	V Shale	ļ <u> </u>				``
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ompleted on (mo/day/year)	CONTRACTOR'S OR	LANDOWNER'S CERTIFICAT	ION: This water well was	s (1) construct	ed. (2) reco	nstructed, or (3) plu	gged under my j	urisdiction and was
vater Well Contractor's License No. This Water Well Record was completed on (morday/yr)		/— /.L	<i>1                                    </i>					
nder the business name of Backhus Dr. 11509 by (signature) Jackhus Sarly		· ///	-			4	=10-	49
NSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Sen		77 17			-		Sand	Vine
	NSTRUCTIONS: Use type	ewriter or ball point pen, PLEAS	BE PRESS FIRMLY and	PRINT clearly.	Please fill in	n blanks, underline or		
nree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER \	ree copies to Kansas Dep	partment of Health and Environn						
WNER and retain one for your records.	WNEH and retain one for	or your records.				.,	~	<del></del>