IDCATION OF WATER WELL.   Fraction   Surviva   Surviva   Section Number   Township Number   Range Number   Surviva	WATER WELL RECORD Form WWC-5 KSA 82a-1212	
Station and direction from nearest town or day select address of well if located within cty?  JAMES WELL OWNER STATE OR	1 LOCATION OF WATER WELL: Fraction   Section Number   Township Number	Range Number
Western   Secretary   Secret	County: SALINE SW 14 NE 14 SW 14 / T 16 S F	3 EW
Western   Secretary   Secret	Distance and direction from nearest town or city street address of well if located within city?	_ /
Depth is Depth of Courtered Technology of the Courter State of the Court	you sent wrong form	
Depth is Depth of Courtered Technology of the Courter State of the Court	WATER WELL OWNER: Brad A won EARLING & Gail M. Olson Walled	11-28-88
Depth is Depth of Courtered Technology of the Courter State of the Court	RR#. St. Address. Box # R+ 2 V 156 (39 9) Main Board of Agriculture Divisir	on of Water Resource
LOCATE WELL'S LOCATION WITH-IS DEPTH OF COMPLETED WELL.  WELL'S STATIC WATER LEVEL.  WELL'S STATIC WATER LEVEL.  WELL'S STATIC WATER LEVEL.  Pump test data: Well water was fi. after hours pumping gp bere date.  Well water was fi. after hours pumping gp bere date.  Well water was fi. after hours pumping gp bere date.  Well water was fi. after hours pumping gp in to locate water was fi. after hours pumping gp in the pumping	City State 7/P Code! 2 1/4/1/ Application Number	il or water nesource
Depthis groundwater Encountered White Well Part of the Contract of the Contrac	3 LOCATE WELL'S LOCATION WITH A DEPTH OF COURSE	
WELL STATE (WATER LEVEL M. ft. blook wand surface measured on modayy)*  Pump lest data: Well water was t. after hours pumping gp	AN "X" IN SECTION BOX:	
WELLS STATIC WATER LEVEL Will, will water was t. at after hours pumping gp. Pumping best data: Well water was t. after hours pumping gp. Pumping gp. Pumping gp. Well water was t. after hours pumping gp. Pumping gp. Well water was t. after hours pumping gp. pumping gp. Well water was t. after hours pumping gp. well to t. and in to	N Depth(s) Groundwater Encountered 1.1.1. And the state of the state o	deliteft.
Est. Yield   Dept Well water was   ft. after   Dours pumping   gp	WELL'S STATIC WATER LEVEL // 7. ft. below land surface measured on mo/day/yil	
Est. Yield   Dept Well water was   ft. after   Dours pumping   gp	Pump test data: Well water was ft. after hours pumping	j gpn
Bore hole Diametery in to Well water supply a Bar conditioning 12 Other (Specify below)    Well_WATER Set	Est. Yield gpm: Well water was ft. after hours pumping	1
WELL-WATER 156 USED 45: 5 Public water supply 3 Air conditioning 11 Injection well 12 Other (Specify below) 2 Infrastructure 12 Other (Specify below) 2 Infrastructure 13 Injection well 2 Other (Specify below) 2 Infrastructure 14 Injection well 2 Other (Specify below) 3 Injection well 2 Injection well 2 Injection well 3 Injection well and well and a Injection well 3 Injection		f
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2   Fringation   4   Industrial   7   Lawn and garden only 10   Monitoring well   Was a chemical/bacteriological sample submitted to Department? Yes   No.   If yes, moldayly sample was a mile of the property of the prope	_	
Was a chemical/bacteriological sample submitted to Department? Yes	[	(Specify below)
TYPE OF BLANK CASING USED TO SEND THE CASING USED TO SEND JOINTS: Glued Clamped  1 Sleel 3 RMP (SR LANG CASING USED SEND SEND SEND SEND SEND SEND SEND S		
TYPE OF BLANK CASING USED:  1 Steel 3 RIMP (SI)  2 PVC 4 ABS  3 Fiber(glass but of the type)  4 ABS 1 Fiber(glass but of the type)  5 Fiber(glass but of the type)  4 ABS 1 Fiber(glass but of the type)  5 Fiber(glass but of the type)  5 Fiber(glass but of the type)  4 ABS 1 Fiber(glass but of the type)  5 Fiber(glass but of the type)  5 Fiber(glass but of the type)  5 Fiber(glass but of the type)  7 Fiber(glass but of the type)  8 Saw cut 1 None (open hole)  9 ABS 1 Saw cut 1 None (open hole)  1 Centinuous sict 3 Mill slot 6 Wire wrapped 8 Saw cut 1 None (open hole)  1 Centinuous sict 3 Mill slot 6 Wire wrapped 9 Drilled holes  1 Courtenaus sict 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  6 CREEN-PERFORATE() INTERVALS: From ft. to ft. From ft. Fr		ay/yr sample was su
1 Steel 3 RMP (SR) Welded (A sabestos-Cement (§)Other (specify below) Welded The control of the control	Tractor Train Distribution (165)	
A ABS  In to	5 Wrought iron 8 Concrete tile CASING JOINTS: Glued	
A ABS  In to	1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	
asing height above land surface. Low methods in, weight to the present as the present of the present and the present as the pr	2 FVC 4 ABS / Fiberglass	
asing height above land surface. Low methods in, weight to the present as the present of the present and the present as the pr	Blank casing diameter	
YPE OF SCREEN OR PERFORATION MATERIAL:    Steel   3 stainless steel   5 Fiberglass   8 RMP (SR)   11 Other (specify)	Casing height above land surface. wordenile. in., weight	
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2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CORTEEN OR 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 ft. to ft. From		
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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. Send top three copies to Kansas Department	ompleted on (mo/day) and this record is true to the best of my knowledge and the record is true to the record is true to the record is true to the best of my knowledge and the record is true to the record is tr	e and belief. Kansas