Section Symbol Township Number Flamps Number Section Symbol Township Number Flamps Number Section Symbol S			•	WELL RECORD	Form WWC-5		· · · · · · · · · · · · · · · · · · ·	Danie Ali 1
Sissed and djecking from persent lown or chy stevel address or well all posted within city? 23.3 V 437 STEVET K. ARISAS C. SELY R. S. WATER WELL OWNER RRS. Address Box # 1015 Well original and the state of the s			Fraction 1/4	NE 1/ SI			1 17	Range Number
WATER WELL OWNER. S. S. Address. Box #ERVOOG_ K.S. 66206 M. Sileb. S. P. Code M. Sileb. S. CACHON WITH Depth(s) Groundwater Encountered 1.00, n. ELEVATION. Depth(s) Groundwater Encountered 1.10, n. below land surface measured on molesy's 9-14-98 M. Y. W. S. COLONO M. Y. W. S. COLONO Depth(s) Groundwater Encountered 1.10, n. below land surface measured on molesy's 9-14-98 Est. Yieldgrow Mell water was 1. after hours pumpinggorgrow Mell water wasgrow Mell was a chemical/bacteriological sample submitted to Department? Yes		n from nearest town of 3rd Street	or city street ad , Kansas	dress of well if local City, Ks.			1	010
AS S. AGORGES, BOX # SECTION OF COMPLETED WELL Downstrain of Water Resource M. N. St. P. S. C. P.	WATER WELL O'				Lan. 1.	•		
Systems and cook process of the cook of the control		OX # 1011:	_				Board of Agriculture	, Division of Water Resource
Dephite) Groundwater Encountered 1.17 in. below land surface measured on moldayy in the LES STATIC WATER LEVEL 17 in. below land surface measured on moldayy in the LES STATIC WATER LEVEL 17 in. below land surface measured on moldayy in the LES STATIC WATER LEVEL 17 in. below land surface measured on moldayy in the LES STATIC WATER LEVEL 17 in. below land surface measured on moldayy in the LES STATIC WATER LEVEL 17 in. below land surface measured on moldayy in the LES STATIC WATER LEVEL STATIC Well water was in. after hours pumping go the static property of the Level of the Level 1 in. to in.	•	(eav	ooα, Ks.	66206			Application Number:	
WELLS STATIC WATER LEVEL	LOCATE WELL'S AN "X" IN SECTION	LOCATION WITH 4 ON BOX:	DEPTH OF CO	MPLETED WELL.	16,	ft. ELEVA	ATION:	3 ft.
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TYPE OF BLANK CASING USED: Series 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Response of the control of the contro	<u>i</u>			acteriological sample		epartment? Y	es; If ye	s, mo/day/yr sample was su
A ASS	TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concr			
A ABS	1 Steel	3 RMP (SR)		6 Asbestos-Cemen	t 9 Other	(specify belo		•
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asing height above land surface PLLLM PC: In., weight PYPE OF SCREEN OR PERFORATION MATERIAL: 1 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 stot 3 Mill stot 6 Wire wrapped 9 Diffield holes 1 Continuous stot 1 Mey punched 7 Torch only 10 Other (specify) 2 Louvered shutter 4 Key punched 7 Torch only 10 Other (specify) 3 Mill stot 6 Wire wrapped 9 Diffield holes 1 Continuous stot 7 Mey punched 1 None (open hole) 1 Continuous stot 1 Mey punched 1 None (open hole) 1 Continuous stot 1 Mey punched 1 None (open hole) 1 Continuous stot 1 Mey punched 1 None (open hole) 2 Louvered shutter 4 Key punched 1 None (open hole) 1 Continuous stot 1 Mey punched 1 None (open hole) 2 Louvered shutter 1 None (open hole) 3 Mill stot 1 None (open hole) 4 Key punched 1 None (open hole) 5 Continuous stot 1 Mey punched 1 None (open hole) 6 GRAVEL PACK INTERVALS: From 5 No 1 No	slank casing diamete	er 2.3 75 in.	105 S	ft., Dia	in. to			
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CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Mill slod 6 Wire wrapped 9 Drilled holes 1 Continuous slot 1 None (open hole) 6 Wire wrapped 9 Drilled holes 1 To Other (specify) 1 T		_		•		` '		
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2 Louvered shutter 4 Key punched CREEN-PERFORATED INTERVALS: From 1. to 5/5 ft. to 5/5 ft. ft. From 1. to 1. ft. From 1.					• •			Trivolo (open noie)
CREEN-PERFORATED INTERVALS: From								
From ft. to ft. From ft. To ft			15			ft Fro	` ' <i>'</i> '	
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GROUT MATERIAL: Neat cement Discount D	GHAVLET	AOR INTERVALO.			•	•		
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