ATTER WELL OWNER:  NATER WELL OW			WATER V	VELL RECORD F	orm WWC-5	KSA 82a			
ANTER WELL OWNER:  State, 2P Code  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION. This water well was \$\mathbb{Q}\$ constructed, or (3) plugged under my jurisdiction and was related to the form of the fo	(1)	_			1	ion Number			
MATERIA WELL, OWNERS:  S. B. Address, Box #:  S. Board of Agriculture, Division of Water Resource of Agriculture, Division of Agriculture, Divisio						9	T 23	s	R 6 BW
Signal ZIP Code  MAYAL & S.J. 2.50  Application Number:  Dough(s) Groundwate Encountered 1.50  It ELEVATION:  It is below lased surface measuryd on moissyly:  Est. Yadd Application Number:  Dough(s) Groundwate Encountered 1.50  It is below lased surface measuryd on moissyly:  Est. Yadd Application Number:  Dough(s) Groundwate Encountered 1.50  It is after Nous pumping 9, 9mm  Bore Hold Diameter (P. 9. in. to 5.5)  A the surface measuryd on moissyly:  Est. Yadd Application Number:  Dough(s) Groundwate Encountered 1.50  Est. Yadd Application Number:  Est. Yadd Application Number:  Dough(s) Groundwate Encountered 1.50  Est. Yadd Application Number:  Est. Yadd Application Number:  Dough(s) Groundwate Encountered 1.50  Est. Yadd Application Number:  Est. Yadd Application Number:  Dough(s) Groundwate Encountered 1.50  Est. Yadd Application Number:  Est. Yadd Application Number:  Dough(s) Groundwate Encountered 1.50  Est. Yadd Application Number:  Dough(s) Groundwate Encountered 1.50  Est. Yadd Application Number:  Dough(s) Groundwate Encountered 1.50  Application Number:  Dough(s) Groundwate Papers  Dough(s) Groundwate Number:  Est. Yadd Application Number:  Dough(s) Groundwate Number:  Dough(s) Groundwate Number:  Est. Yadd Application Number:  Dough(s) Groundwate Number:  Est. Yadd Application Number:  Dough(s) Groundwate Number:  Dough(s) Groundwate Number:  Dough(s) Application Number:  Dough(s) Groundwate Number:  Dough(s) Application Number:  Dough	tance and directio	n from nearest town	• •			chiase	o 4		
State, 2P Code  OCATE WELLS LOCATION WITH LIGHT SECTION 90X  DEPTH OF COMPLETE WELL  DEPTH OF COMPLET WELL  DEPTH OF COMPLETE		•	2 4 /						
Depth(s) Groundwater Encountered 1 th. 2 th. 2 th. 3 th. WELLS STATIC WATER LEVEL 5 th. below land surface measuring on modispyr. If yes, property of the surface of the su		ox # :	Huxel KS	White side			•		ivision of Water Resourc
Est. Yield. 19.2. gpm: Well water was ft. after hours pumping gpm be relob binameter p. in. to b ft. and hours pumping gpm be relob binameter p. in. to b ft. no. b	OCATE WELL'S	N BOX:	- Depth(s) Groundwat WELL'S STATIC W	er Encountered 1	ft. be	ft. 2 elow land sur	2	ft. 3. io/day/yr	6-14-84 ft.
Domestic SED S: 5 Public valer supply: 8 Air conditioning: 11 Injections of Sededot 2 Irigilation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological samples submitted to Department? Yes. No. No. If yes, mordayly sample was submitted to Department? Yes. No. No. If yes, mordayly sample was submitted to Department? Yes. No. No. If yes, mordayly sample was submitted to Department? Yes. No. No. If yes, mordayly sample was submitted to Department? Yes. No. No. Yes and	NW	NE   E							
Mater Well Disinfected? Yes		SE V	<b>D</b> Domestic	3 Feedlot 6	Oil field wat	er supply	9 Dewatering	12 C	Other (Specify below)
INVE OF PLANK CASING USED:  1 Steel 3 RMP (SR)  6 Asbestos-Cement 9 Other (specify below)  7 Fiberglass 7 Fiberglass 1, t., Dia in. to 20 in., to 30 in., from 1. to 1. to 1. to 30 in., from 1. to 1. to 1. to 30 in., from 1. to 1. to 1. to 30 in., from 1. to 1. to 40 in., from 1. to 1.	<u> </u>			teriological sample su	bmitted to De			•	_
A SRIP (SR)  6 A A DESTOR TO FIREFORATION  7 Fiberglass  7 Fiberglass  1. In. to 3.9. In. to 1.0. In.	TYPE OF BLANK			Wrought iron	8 Concre				
Threaded.  A pass of the casing diameter in to a part of the case				•	9 Other	specify below			
At casing diameter in to 20 tt, Dia in to the Dia in the Dia in to the Dia in the Di	_	` ,	,				•		
ing height above land surface  ing height above land surface land land surface  ing height above land land land land land land land land	nk sasina diamata		20 '	# Dia					
TSE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	ank casing diamete	#	// :-	3,25				marra Na	160
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tille 9 ABS 12 None used (open hole) 1 REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 10 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 10 Other (specify)		-		, weight	_			_	
REEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  2 Louvered shutter  4 Key punched  7 Torch cut  1 Other (specify)  1 Dother (specify)  REEN-PERFORATED INTERVALS:  From  6 H. to  7 Torch cut  1 Other (specify)  1 Other (specify)  REEN-PERFORATED INTERVALS:  From  7 H. to  7 Torch cut  1 Other (specify)  1 Other (specify)  REEN-PERFORATED INTERVALS:  From  7 H. to  7 H. to  7 H. to  7 H. to  8 H. to  8 H. From  1 H. Torch cut  1 Other (specify)  1 Other (specify)  1 H. Torch cut  1 Other (specify)  2 Other (specify)  2 Other (specify)  3 Other (specify)  2 Other (specify)  3 Other (specify)  3 Other (specify)  4 Other (specif					_				
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)				-					
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	REEN OR PERFO	DRATION OPENING			wrapped			٠.	•
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REENPERFORATED INTERVALS: From 20 ft. to 15 ft. From 15 ft. From 15 to 15 ft. From 15 to 15 ft. From 15 to 15 ft. From 15						•			( )
REEN-PERFORATED INTERVALS: From 20 ft. to 3.0 ft., From ft. to ft. From ft. f									
From ft. to ft. From ft. Fro		•				ft Ero			
GRAVEL PACK INTERVALS: From / 8 ft. to ft. ft. to ft. ft. to ft. ft. from ft. to ft. ft. to ft. ft. to ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.	REENTERFORA	TED INTERVALS.							
GROUT MATERIAL:  Pleat cement  2 Cement grout  3 Bentonite  4 Other  1, From  1, Fro	GRAVEL P	ACK INTERVALS:	From <b>/</b> . <b>8</b>	ft. to	3.3	ft., Fro	m	ft. to	<b>)</b>
out Intervals: From	ODOUT MATERIA				0.0				
at is the nearest source of possible contamination:    Replic tank									
Septic tank  4 Lateral lines  7 Pit privy  11 Fuel storage  15 Oil well/Gas well  2 Sewer lines  5 Cess pool  8 Sewage lagoon  13 Insecticide storage  14 How many feet?  How many feet?  5 Centractor's Centractor's Leanse No.  15 Oil well/Gas well  16 Other (specify below)  17 Fred years  18 Sewage lagoon  19 Feedyard  19 Feedyard  10 Insecticide storage  How many feet?  10 LITHOLOGIC LOG  10 Sandy BK Tor Sal/  10 LITHOLOGIC LOG  11 FROM  12 Freditizer storage  15 Oil well/Gas well  16 Other (specify below)  17 How many feet?  18 FROM  19 LITHOLOGIC LOG  19 Sandy BK Tor Sal/  10 LITHOLOGIC LOG  10 Sandy BK Tor Sal/  11 Subject to the best of my knowledge and belief. Kansa ter Well Contractor's License No.  11 Subject to the Dest of my knowledge and belief. Kansa ter Well Contractor's License No.  11 Subject to the Dest of my knowledge and belief. Kansa ter Well Contractor's License No.  11 Subject to the Dest of my knowledge and belief. Kansa ter Well Contractor's License No.  12 Freditizer storage  13 Insecticide storage  How many feet?  13 Insecticide storage  14 Now many feet?  15 Oil well/Gas well  15 Oil well/Gas well  16 Other (specify below)  16 Other (specify below)  16 Other (specify below)  16 Other (specify below)  17 Fred Well  18 Insecticide storage  18 Other (specify below)  19 LITHOLOGIC LOG  10 LITHOLOGIC LO		_	•	. π., From	π.				
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage ection from well?  How many feet?  ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  Sandy BK Toy So!/  Sandy T Crave/  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Q constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa mpleted on (mo/day/year)  and this record is true to the best of my knowledge and belief. Kansa ter Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr)  Set ThuCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to see copies to Kansas Department of Health and Environment, Division of Environment, Env		•					•		
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage BOM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 5 Sandy BK TOY So!!  Sandy BK TOY So!!  Sandy BK TOY So!!  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was O constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa and this record is true to the best of my knowledge and belief. Kansa ter Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr)  This Water Well Record was completed on (mo/day/yr)  STRIUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to ee copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WEL	•								
ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  Sandy BK Top So' /  Sand Y Crave /  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was @ constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa mpleted on (mo/day/year) 6 - / 5 - 8 / and this record is true to the best of my knowledge and belief. Kansa ther Well Contractor's License No. 14 / 7 This Water Well Record was completed on (mo/day/yr) 1 - 8 - 8 / STRIUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, urderline or circle the correct answers. Send to see copies to Kansas Department of Health and Environment, Division of Environment, Environment Geology Section, Topeka, KS 66620. Send one to WATER WEL			•		on		•	16 Ot	her (specify below)
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was and this record is true to the best of my knowledge and belief. Kansa ter Well Contractor's License No. 147. This Water Well Record was completed on (mo/day/year) 1.5.5.7.  This Water Well Record was completed on (mo/day/y) 1.5.7.7.  This Water Well Record was completed on (mo/day/y) 1.5.7.7.  BY (signature) 1.5.7.  BY (Signature) 1.5.7	rection from well?	E				How ma			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was an observed on the constructed of the period of the period of the state of the period of the	ROM TO				FROM	то	LI	THOLOG	IC LOG
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was an observed on the constructed of the period of the period of the state of the period of the	0 5	Sandy BI	K TOP Soil						
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was an observed on the constructed of the period of the period of the state of the period of the	5 33	Sand Y	Gravel						
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VNER and retain one for your records.	ree copies to Kans	as Department of Hea	alth and Environmer	PRESS FIRMLY and nt, Division of Environr	<i>PRINT</i> clear nent, Environ	ly. Please fill mental Geolo	in blanks, underline o ogy Section, Topeka, h	r circle the S 66620.	e correct answers. Send to Send one to WATER WE