COCATION OF WATER WELL   Fraction   Fracti			WATER	WELL RECORD	Form WWC-5	KSA 828	-1212	· · · · · · · · · · · · · · · · · · ·
MATER WELL ONNER.  WATER WELL ONNER.  Board of Agriculture, Division of Water Resource  An "S. Balays Dar 5"  M. Stable, 20" Code  The S. R. Address, 20" Code  An "S. Balays Dar 5"  M. Stable, 20" Code  DEPTH Of COMPLETE WELL.  AN "S. N. Stable, 20" Code  AN "S. N. Stable, 20" Code  DEPTH Of COMPLETE WELL.  AN "S. N. Stable, 20" Code  DEPTH Of COMPLETE WELL.  AN "S. N. Stable, 20" Code  DEPTH Of COMPLETE WELL.  AN "S. N. Stable, 20" Code  DEPTH Of COMPLETE WELL.  AN "S. N. Stable, 20" Code  DEPTH Of COMPLETE WELL.  AN "S. N. Stable, 20" Code  DEPTH Of COMPLETE WELL.  AN "S. N. Stable, 20" Code  DEPTH Of COMPLETE WELL.  AN "S. Stable Well wells on the stable will be used on modeley by "S. Stable Well wells on the stable well well well well well well well w	<b>→</b>	1		11- 1	Sect	ion Number	Township Number	Range Number
WATER WELL CONTENT NOTES A CONTENT NOTES OF A CONTE				NE 4 N	£ 1/4	11	TZOS	R 40 E(W)
WATER WILL OWNER:  ## St. Address, 2P Code  ##	Bistance and direc	tion from neturest tow	n or citý street add	ress of well if locate	d within city?	)' —	` 1	,
RRS. State, ZIP COMES ON PETER COMES OF Applications (Number)  R. State, ZIP COMES ON WITH LA DEFT OF COMPLETED WELL of GO TE LEEVATION STATE OF COMPLETED WELL OF COMPLETED WEL	90	11 SQUY	this		<u> </u>	1/2	, bune	
RRS. State, ZIP COMES ON PETER COMES OF Applications (Number)  R. State, ZIP COMES ON WITH LA DEFT OF COMPLETED WELL of GO TE LEEVATION STATE OF COMPLETED WELL OF COMPLETED WEL	WATER WELL	OWNER: 540	ve ma	1192n'				
LICCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL of D. ft. ELEVATION: S. ft. d. ft. ft. d. ft.	RR#, St. Address,	Box # :			1-01		Board of Agricultu	re, Division of Water Resources
Despined of resultable and contended to the second to the	City, State, ZIP Co	de : //-	IBUNE,	Kans. 6	2/8/	7	Application Numb	er <u>:</u>
Despined of resultable and contended to the second to the	LOCATE WELL	S LOCATION WITH	4 DEPTH OF CO	MPLETED WELL.	120	. ft. ELEVA	TION: 362	9
WELLS STATIC WATER LEVEL / \$ 1. below land surface measured on motiesyly / 1/8-5-6.  Physical part of the control of the contr	AN "X" IN SEC			ater Encountered 1	18	2 ft. :	2	ft. 3
Purpose lest data: Well water was \$ 2.0. ft. after \$ hours pumping. \$ gord of the common pumping of the common	ī			VATER LEVEL / S	70 th	low land su	face measured on molde	Wr 11-18-86
Est. Yield & Sport Hole Dismeter Sport No. 10 Dismeter No. 10								
Secretary   Secr	NW -	NE						
WELL MATER TO BE USED AS: 5 Public water supply 9 Park conditioning 11 Injection well Comments of 20 Fleeting the report of 20 Fleeting the 20 Fleet	<u>'</u>	1 1 1	Bore Hole Diamete	in to		0 "		in to
Second Comment   Seco	w H			•	•	-		
2 Infiguition 4 Industrial 7 Lawn and parden only 10 Cleanwation well was a chemical/bacteriological sample submitted to Department? Yes	?   i						•	•
Was a chemical/bacteriological sample submitted to Department? Yes	sw -	SE					•	12 Other (Specify Delow)
TYPE OE BLANK CASINO USED:  Seed 3 RMP (SR)  8 Adbestor-Cement 9 Other (specify below)  9 Cherr (specify below)  1 Pipe of Seed 1 ABS  1 RMP (SR)  9 Adbestor-Cement 9 Other (specify below)  Welded ABS  1 Pipe of Seed 1 ABS  1 RMP (SR)  1 No	1 1 !	1 ! ! !	• • • • • • • • • • • • • • • • • • • •			-	10	vaa madaubu aamala waa sub
Type DE BLANK CASING JOINTS: Glaued   Seminary   Semi	<u> </u>			cteriological sample s	SUDMIKTED TO DE	•		
A SRMF (SR) B Abbeto-Cement 9 Other (specify below) Wolded. X Threeded. X P Floerglass Theory and the casing diameter 5. In, to 7 Floerglass 1. In, to 1. In	T DOE OF DIA			P 146				
PRO 4 ABS   Fiberglass   Threaded.   In. to   B. ft. Dis.   In. to   It. Dis.   In. to   It. Dis.   In. to   It. Dis.   It. Dis				•				
Sering dismeter   Sering dis		general and the second		er company of page of the second		T. at	in the second of the second	The second of th
Taking height above land surface.  In, weight  De the Wall thickness or gauge No.  TYPC OF SIGNEEN OR PERFORATION MATERIAL.  TYPC OF SIGNEEN OR PERFORATION OF PERFOR			1///	•				
YPE DE SCRIEEN OR PERFORATION MATERIAL:  Steal  Steal  A Stainlees steel  5 Fiberglass  8 RMM (SR)  11 Other (specify)  11 None (open hole)  12 Condinuous slot  3 Mill slot  12 Condinuous slot  3 Mill slot  6 Wire wrapped  9 ABS  10 Other (specify)  11 None (open hole)  11 None (open hole)  12 Condinuous slot  3 Mill slot  6 Wire wrapped  9 Other (specify)  10 Other (specify)  11 None (open hole)  12 Loursed shutter  10 Other (specify)  10 Other (specify)  11 None (open hole)  12 Loursed shutter  10 Other (specify)  11 None (open hole)  12 Several in Condition of the condi				•			•	<b>~ ~</b>
Steel 3 Stainlees steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Breas 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) 1 Continuous stot 3 Mill stot 5 Wire wrapped 9 Drilled holes 11 None (open hole) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 11 None (open hole) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 11 None (open hole) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 11 None (open hole) 1 Continuous stot 7 None 1			• •	n., weight	-			<b>- ,</b>
Series 4 Galvantzed steel 6 Concrete tile 5 Gauzed wrapped 8 Sew on 11 None (open hole)  CORRENOR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Onited holes  1 Continuous sick 3 Mill sick 6 Wire wrapped 10 Other (specify)  CORRENOPERFORATED INTERVALS: From 8 to 10 Other (specify)  From 6 to 10 Other (specify)  GRAVEL PACK INTERVALS: From 7 to 10 Other (specify)  In to 10 Other (specify)  From 6 to 10 Other (specify)  GRAVEL PACK INTERVALS: From 7 to 10 Other (specify)  In the term of the series source of possible contamination:  1 GROUT MATERIAL: 1 Next cement 2 Cement grout 9 Sentonits 4 Other 3 Other (specify below)  1 Sentonits 4 Other 3 Other (specify below)  2 Sever lines 5 Cess pool 8 Sevage lagoon 12 Fertilizer storage 15 Oil welf/Gass well 16 Other (specify below)  3 Watertight sever lines 6 Sepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below)  3 Watertight sever lines 6 Sepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below)  3 Watertight sever lines 6 Sepage pit 9 Feedyard 17 O LITHOLOGIC LOG 18 O LITHOLOGIC LOG 18 O LITHOLOGIC LOG 17 O LITHOLOGIC LOG 18 O LITHOLOG						-		
CREEN OR PERFORATION OPENINGS ARE:  1 Confinuous sict 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvreed shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From 8 t. to 2 t. f., From ft. to ft. From ft. ft. ft. From ft. ft. ft. From ft. ft. ft. From ft. ft. ft. ft. From ft.	1			•			· · · · · · · · · · · · · · · · · · ·	**
1 Continuous sict 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shuter 4 Key punched 2 Louvered shuter 4 Key punched 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 Other (specify) 11 Other (specify) 11 Other (specify) 11 Other (specify) 12 Other (specify) 13 Other (specify) 14 Other (specify) 15								• •
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From 8. 1. to 1						(		11 None (open hole)
CREEN-PERFORATED INTERVALS: From 8 1. to 1. 1. From 1. to 1. 1. From 1. to 1. 1. The state of					• •			
From ft. to 3.0			ey punched			2		
From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft.	SCREEN-PERFOR	ATED INTERVALS:		δ ft. to	2.52.4	ft., Fro	m <sub>.</sub>	ft. toft.
From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft.			From		6 2 5	,ft., Fro	m	ft. toft.
GROUT MATERIAL:  1 Nest cement  2 Cement grout  5 Bentonita  4 Other  1 No. ft. from ft. to ft. from ft. to ft. from ft. to ft. from ft. to ft. ft. from ft. to ft.	GRAVEL	PACK INTERVALS:	From / /	( 🗷 ft. to	a.d. y			
Arout Intervals: From 2, D. ft. to 8D. ft., From ft. to ft. From ft. to ft. What is the nearest source of possible contamination:  10 Livestock pens 14 Abandoned water well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oli well/Gas well 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 How many feet?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  45 105 510 520 4 520		1						
What is the nearest source of possible contamination:  10 Livestock pens 14 Abandoned water well 15 Specifications 15 Class pool 3 Waterright sewer lines 6 Seepage pt 9 Feedyard 11 Fuel storage 15 Oli well/Gas well 11 Fuel storage 16 Other (specify below) 13 Waterright sewer lines 6 Seepage pt 9 Feedyard 13 Insecticide storage 16 Other (specify below) 17 FROM 18 TO 19 LITHOLOGIC LOG 19 FROM 19 LITHOLOGIC LOG 19 FROM 10 LITHOLOGIC LOG 19 FROM 10 LITHOLOGIC LOG 19 FROM 10 LITHOLOGIC LOG 10 Sand 10 Sand 10 Sand 10 LITHOLOGIC LOG 10 Sand 10								
1 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 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 16 Insecticide storage 17 Pit privy 18 FROM TO 18 LITHOLOGIC LOG 18 FROM TO 19 LITHOLOGIC LOG 19 19 LITHOL		•		ft., From	ft. 1			ft. to ft.
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 How many feet?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  PROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  PROM TO LOG						•	· · · · · · · · · · · · · · · · · · ·	
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PROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG    15	,		pool			•		6 Other (specify below)
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  ### ### ### ### ### ### #### ########	3 Watertight	sewer lines 6 Seept	age pit	9 Feedyard		13 Insec	ticide storage	• • • • • • • • • • • • • • • • • • • •
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35 C/3 + + / mc 5 + D m e (hard) 35 / 50 C/3 + + / imc 5 + D n e (hard) 45 / 50 / 58 / 59 / 59 / 59 / 59 / 59 / 59 / 59	7 45	10ps	Of, Clay	14 Sand		<del></del>		
35 C/3 + + / mc 5 + D m e (hard) 35 / 50 C/3 + + / imc 5 + D n e (hard) 45 / 50 / 58 / 59 / 59 / 59 / 59 / 59 / 59 / 59	45 VOS	5 ± 10	Y C/a'					Address and the second of the
35 C/3 + + / mc 5 + D m e (hard) 35 / 50 C/3 + + / imc 5 + D n e (hard) 45 / 50 / 58 / 59 / 59 / 59 / 59 / 59 / 59 / 59	105 121	Sand,	+ 3' C/	$2\gamma$				
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SO 15 S 2 1 S C 2 S C 2 S	126 135	C/ZYT	lime st	me (hard	4			
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Sand	145 181	2 0/214	limest	one			· · · · · · · · · · · · · · · · · · ·	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	190 18	7 0/24						#11# MR 111 1 2 1 1 1
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	187 19	Sand				<u>.</u>		
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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 was completed on (mo/day/year)	do5 8/1	1 520h 4	+2ºclar	1				
water Well Contractor's License No. 4.7.3	210 214	C/2-1	<del>-</del>		, , , , , , , , , , , , , , , , , , , ,			
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water Well Contractor's License No. 4.7.3	CONTRACTOR	'S OR LANDOWNER	R'S CERTIFICATIO	N: This water well w	as (1) constru	ted)(2) rec	postructed or (3) plugged	under my jurisdiction and was
Nater Well Contractor's License No. 4.7.3This Water Well Record was completed on (mo/day/yr)		, , , , , , , , , , , , , , , , , , ,	- 18 - 8	36				
INSTRUCTIONS: Use typewriter of ball point pen. PLEASE PRESS FIFMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send one	•	• •	472	This Water W				
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