Summy Summ				WATE	R WELL RECORD	Form WWC-	5 KSA 82a	1212	
Description Section		_	_		4	1		· · ·	Range Number
MED POR ALL NOTES PROVINCE PRO	County:	Maw	/in S	NE 1/2	NW 1/4		<u>37</u>	T 4 S	R 35 E/W
WATER WELL OWNER / POTA Sex 3 / C Se						within city?			
Board of Agriculture, Olivision of Water Resource, St.	2 WATE	PART ON	INED AMEL B	0 F	7-30				
Application Number: LOCATE WELLS LOCATION WITH JOEPH OF COMPLETED WELL. \$ 0. 1. 2. 1. 5. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	DD# 91	Address Bo	WERL HC 2	Bay	۱.0			Poord of Agricultura	Division of Water Becourse
LOCATE WELLS LOCATION WITH A DEPTH OF COMPLETED WELL \$0.0.1.2.1.3.1.1.3.1.1.1.3.1.1.3.1.1.3.1.1.3.1.1.3.1.1.3.1.1.3.1.1.3.1.1.3.1.1.3.1.1.3.1.1.3.1.1.3.1.1.3.						•			
Depth(s) Groundwater Encountered 1, 17, 20, 15, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	OILY, CILL	F WFIL'S I	OCATION WITH	DEDTH OF	COMPLETED WELL	Х о	# ELEVA	rion.	
WELL WATER LEVEL . 44 . ft. below land surface measured on mordary/r purples data: Well water was . ft. after	AN "X"	IN SECTIO	N BOX:	DEFIR OF (enth(s) Ground	water Encountered 1	14-8	D H 2	HON:	2 ft
Pump test data: Well water was \$20°. ft. after . hours pumping \$5 pp test for . No. 1 pumping \$5 pp test for . No. 2 pumping 9p per . No. 2 pp pumping 12 common 11 linjection well 11 per graph 12 pp pumping 12 common 13 pp pumping 12 common 14 pp pumping 12 common 15 pp pumping 15 pp pumpi	₇ [<u>_</u>							
Est. Yield SDP ppm Well water was the after shours pumping pp Bore Hole Damester S in to the and the state of the possible possible of the pos	I I	م ا		Pum	p test data: Well wate	rwas 20	ft at	ter 2 hours r	oumping 25 apr
Bore Hole Diameter S in. to the control of the cont		NW -=							
1 Demastic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 12 Orber (Specify below) Was a chemical-bacteriological sample submitted to Department? Yes No flyes, moldaylyr sample was so Water Well Distinction No No No flyes, moldaylyr sample was so Water Well Distinction No No No No No No No	<u>.</u>	i							
2 infrastion 4 industrial 7 Lawn and garden only 10 Monitoring well was a chemical bacteriological sample submitted to Department? Yes. No if yes, moldayiry sample was so mitted Water Well Disinfected? Yes No. 1 Steel 3 RMP (SR) 6 Asbeatos-Cement 9 Other (specify below) Welded Camped 1 Steel 3 RMP (SR) 6 Asbeatos-Cement 9 Other (specify below) Welded 2 Triberglass Threaded In weight above land surface 2 In, weight 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (spen hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw Cut 2 Converded shutter 4 Key punched 1 Continuous slot 7 From 2 Converded shutter 4 Key punched 1 Contenuous flot 7 Torch cut 1 Other (specify) CREEN PERFORATION INTERVALS From 2 Troch cut 1 Other (specify) GRAVEL PACK INTERVALS From 2 Troch 2 Troch 3 Bentonitie 4 Other Strout Intervals: From 4 Troch 4 Troch 4 Comment 2 Cement grout 3 Bentonitie 4 Other Strout Intervals: From 5 Trom	* w	1	ı w	ELL WATER	TO BE USED AS:	5 Public water	er supply	8 Air conditioning 11	1 Injection well
Was a chemical-bacteriological sample submitted to Department? Yes. No if yes. modelyry sample was sumited in the property of the control of the property of the control of the con	ī l	. sw		1 Domestic	3 Feedlot	6 Oil field wa	iter supply	9 Dewatering 12	2 Other (Specify below)
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 7 Fiberglass Treaded. 1 Steel 3 RMP (SR) 1	l ľ	3 W	%	2 Irrigation	4 Industrial	7 Lawn and	garden only	0 Monitoring well	
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 2 PVC 4 ASS 7 Fiberglass 1.0 to 50 ft. Dia in. to th. Di	ļ L	i	\ \ \ \	as a chemical	bacteriological sample s	ubmitted to D	epartment? Ye	es; If ye	s, mo/day/yr sample was su
1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 AgS 7 Fiberglass 1 Threaded. PVC AgS 7 Fiberglass 1.0 to	-			itted					· · · · · · · · · · · · · · · · · · ·
2 PVC 4 ABS 7 Fiberglass Threaded. Alank casing diameter 1. in. to 5. ft. Dia in. to ft. Dia in. ft. Di									
Allarik casing diameter			` '						
Descript above land surface. /2 in, weight bosels and surface. /2 in, weight bosels and surface. /2 in, weight bosels and surface. /2 in, weight bosels are supported by the complete of members and surface. /2 in, weight bosels are supported by the complete of members and surface. /2 in, weight bosels are supported by the complete of members and surface. /2 in, weight bosels are supported by the complete of members and surface. /2 in, weight bosels are supported by the complete of members and surface. /2 in, weight bosels are supported by the complete of members and surface. /2 in weight bosels are supported by the complete of members and surface. /2 in weight bosels are supported by the complete of members and surface. /2 in the complete of members are supported by the complete of members and surface. /2 in the complete of members			- 4						
PYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (Sh) 11 Other (specify) 12 None used (open hole) 13 None used (open hole) 14 None (open hole) 15 GAUSS (OPEN NOR PERFORATION OPENINGS ARE: 15 GAUSS (OPEN NOR PERFORATION OPENINGS ARE: 16 Wire wrapped 18 Saw Cut. 7016 11 None (open hole) 12 Louwered shutter 14 Key punched 17 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (open hole) 12 Louwered shutter 14 Key punched 17 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (open hole) 12 Louwered shutter 14 Key punched 15 From 15 to ft. From 16 to ft. From 16 to ft. From 17 to ft. Ito ft.	Coolea be	ing diameter	and ourfood	. 10	····π., Dia ······	In. to	,	π., Dia	· in. το · · · · · · · · · · · · π
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)					.in., weignt				
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 3 Mill slot 7 Torch cut 10 Other (specify) 4 CREEN-PERFORATED INTERVALS: From. 5.9. ft. to. 12.0. ft., From. ft. to. 15.0. ft., From. ft. t					5 Fiberalass				-
CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 9 Drilled holes 1 Contreved shutter 4 Key punched 7 Torch cut 1 Other (specify) 1 to 1 Contreved shutter 4 Key punched 7 Torch cut 1 Other (specify) 1 to 6 RAVEL PACK INTERVALS 1 Neat cement 1 Cement grout 3 Dentonite 3 Dentonite 4 Other 4 Other 4 Other 5 Out Intervals 5 Cess pool 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel sorage 1 Septic tank 1 Septic t								• • •	• •
1 Continuous sloit 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 3 CREEN-PERFORATED INTERVALS: From 50 ft. to 10 ft., From ft. to 50 ft., From ft., From ft., From ft. to 50 ft., From ft., From ft., From ft	SCREEN OR PERFORATION OPENINGS ARE:								
CREEN-PERFORATED INTERVALS: From 5. ft. to 16. From 16. to 16. From 17. It is benietzed source of possible contamination: 10 Livestock pens 14 Abandoned water well 18. Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 15 Oil well/Gas well 15 Oil well/Gas well 16. Oil well/Gas well 17 Feed years 18. From 17 Fuel storage 16 Other (specify below) 18. Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 18. How many feet? How many feet? How many feet? PLUGGING INTERVALS 17 Sond 18. From 1	1 C	ontinuous sk	ot 3 Mill :	slot					(-,,
From t. to \$0 ft., From ft. to \$1 ft., From ft. to \$1 ft., From ft. to \$2 ft., From ft. to \$2 ft., From ft. to \$2 ft., From ft. to \$3 ft., From ft. to \$4 ft., From ft	2 La	ouvered shut	ter 4 Key	punched	7 Torch	cut		10 Other (specify)	
From t. to \$0 ft., From ft. to \$1 ft., From ft. to \$1 ft., From ft. to \$2 ft., From ft. to \$2 ft., From ft. to \$2 ft., From ft. to \$3 ft., From ft. to \$4 ft., From ft	SCREEN-	PERFORAT	ED INTERVALS:	From	<i>50</i> ft. to	BO	ft., Fror	n ft.	toft
From ft. to ft., From ft., From ft. to ft., From ft. to ft., From ft. to ft., From ft., F									
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other structure intervals: From . O		GRAVEL PA	CK INTERVALS:	From 🕏		_		n ft.	tofi
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) //-/5-9/									to f
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Feedyard 1 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Watertight sewer lines 6 Seepage pit 9 Feedyard 1 Insultation from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS PLUGGING INTERVALS PLUGGING INTERVALS PLUGGING INTERVALS PLUGGING INTERVALS CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) //-/S-?9/ Vater Well Contractor's License No. 386 This Water Well Record was completed on (mo/day/year) To Sepage 1 A Abandoned water well 1 License 1 Abandoned water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) //-/S-?9/ Vater Well Contractor's License No. 386 This Water Well Record was completed on (mo/day/yr) by (signature) Baffullacy	_								
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer 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 15 Oil well/Gas well 16 Other (specify below) 17 Insecticide storage 18 Other (specify below) 19 Feedyard 19 Insecticide storage 19 FROM TO 10 LITHOLOGIC LOG 17 FROM TO 18 Clau 4 silt 18 30 Sond 4 grave 19 Sond 4 grave 10 Sond 4 grave 11 Fuel storage 15 Oil well/Gas well 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 16 Other (specify below) 17 FROM TO 18 PLUGGING INTERVALS 19 Sond 4 grave 19 Sond 4 grave 19 Sond 4 grave 10 Sond 4 grave 10 Sond 4 grave 11 Fuel storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 16 Other (specify below) 16 Other (specify below) 17 FROM TO 18 PLUGGING INTERVALS 19 Sond 4 grave 19 Sond 4 grave 10 Sond 4 grave 10 Sond 4 grave 10 Sond 4 grave 11 Fuel storage 16 Other (specify below) 16 Other (specify below) 16 Other (specify below) 16 Other (specify below) 17 FROM TO 18 PLUGGING INTERVALS 19 Sond 4 grave 19 Sond 4 grave 10 Sond 4 grave 10 Sond 4 grave 10 Sond 4 grave 10 Sond 4 grave 11 Fuel storage 16 Other (specify below) 16 Other (specify below) 16 Other (specify below) 16 Other (specify below) 17 Sond 4 grave 18 Other (specify below) 19 Sond 4 grave 19 Sond 4 grave 10 Sond 4 grave 11 Sond 4 grave 12 Fertilizer storage 16 Other (specify below) 16 Sond 4 grave 17 Sond 4 grave 18 Sond 4 grave 19 Sond 4 grave 10 Sond 4 gra					ft., From	ft.			•
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O /8 C/au + silt // 8 30 Sond + grave blue // 35 Y/ Sond 4 grave 35 Y/ Sond + grave blue // 47 75 Sond + grave 5 Sond + grav	•								
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?								<u> </u>	
Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O /8							-		Other (specify below)
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 78 30 Sonto + grave blue	, , ,			e pit	9 reedyard		3		· • • • • • • • • • • • • • • • • • • •
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) //-/5-9/. And this record is true to the best of my knowledge and belief. Kansa vater Well Contractor's License No. 286. This Water Well Record was completed on (mo/day/yr) /-/2-9/. Inder the business name of Wilcox Drilling by (signature) Buffiller		- 		LITHOLOGIC	LOG	FROM		PLUGGING	INTERVALS
78 30 Sond t gravel blue 30 35 med gravel 47 75 Sond tqrovel 75 80 Shale CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) //-/5-9/. and this record is true to the best of my knowledge and belief. Kansil vater Well Contractor's License No. 386. This Water Well Record was completed on (mo/day/yr) /-/3-9/. under the business name of Wilcox Drilling by (signature) Buffullaro		1	clay 4 si						
30 35 med grave 47 75 Sand tyrove 75 80 Shale CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) //-/5-9/					blue				
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) //-/5-9/			med gra	اعا					
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) //-/5-9/	35		Sond '						
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well on (mo/day/year) //-/5-9/	47	75	sand ta	rovel					
ompleted on (mo/day/year) //-/5-9/	75	80	Shale						
ompleted on (mo/day/year) //-/5-9/									
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ompleted on (mo/day/year) //-/5-9/	7 001	DACTORIC		OCDTIC:01	TONI. This	(4)			
Vater Well Contractor's License No. 386. This Water Well Record was completed on (mo/day/yr) 1-13-91. Inder the business name of Wilcox Drilling by (signature) Bolling									
inder the business name of Wilcox Drilling by (signature) Buffulland					Thin Mater 14	oil Dogg-d ···	and this reco	ru is true to the best of my k	inowiedge and belief. Kansa - Q /
	under the	hugineee na	me of Mila						• •
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INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-7320. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.