OCATION OF WATER WELL: Fraction SUN Walk Val Section Number Township Nu			WATE	ER WELL RECORD	Form WWC-	5 KSA 82a	-1212	00	186	
tance and dectorn from nearest town or city street address of well if located within city? MATER WELL OWNERS Linkly Lin			Fraction		Se	ection Number	Township N	umber	Range N	
MATER WELL OWNERS Market M							1 T 15	S	R /8	X W
WATER WELL OWNER Lede Justing and full little Spake Board of Agriculture, Division of Water Resour Application Number State 2P Code Depth OF COMPLETED WELL M. S. In SECTION WITH Depth Of Complete Encountered 1			7			•	y			
## Stank 2F Code Major Mind							<i>9</i>			
Application Number: OCATE WELLS LOCATION WITH DEPTH OF COMPLETED WELL WELL STATIC WATER LEVEL WELL WATER LEVEL WELL WATER LEVEL WELL WATER LEVEL WELL WATER TO BE USED AS / 5 Public water was find after hours pumping JD gp gpm: Well water was find after hours pumping JD gp gpm: Well water was find after hours pumping JD gp gpm: Well water was find after hours pumping JD gp gpm: Well water was find after hours pumping JD gp gpm: Well water was find after hours pumping JD gp gpm: Well water was find after hours pumping JD gp gpm: Well water was find after hours pumping JD gp gpm: Well water was find and graden only 10 Monitoring well LEVEL WATER TO BE USED AS / 5 Public water supply 8 Develoring 11 Injection well LEVEL WATER TO BE USED AS / 5 Public water supply 8 Develoring 11 Injection well LEVEL WATER TO BE USED AS / 5 Public water supply 8 Develoring 11 Injection well LEVEL WATER TO BE USED AS / 5 Public water supply 8 Develoring 11 Injection well Well Water Well Delanced To No Monitoring well Water Well Delanced To No Monitoring well Well Water Well Bell water well Share To Monitoring well Welded Type GP GRANA CASING USED / 5 Monitoring well water well Share Well Own Share Share To Monitoring well water well Share Well Own Share Sh					cor Sport		D			.
DEPTH OF COMPLETED WELL. N. Y. IN SCION BOX. WELL'S STATIC WATER LEVEL. State of the pumping of the p	· ·							•	ivision of water	er Hesource
Depthig Groundwater Encountered 1			DJ. 6190		.14/					
Depring Convolvabler Recountered 1. It below land surface measured on molday's 1. It below land surface measured on molday 1. It below land surface measured on molday 1. It below land surface measured measured measured by 1. It below land surface measured measure	AN "X" IN SECTION		DEPTH OF	COMPLETED WELL.	140.	ft. ELEVA	TION: CLACAX	2 04		
Pump test data: Well water was		N								ft.
BEY Neld 370 gpm: Well water was ft. after hours pumping gp Boer hole Diameter A in to to the		1 ! ! !'								
Bore Hole Diameter	NW	- NE								
WELL WATER TO BE USED AS 5 Politic water supply 8 Air conditioning 11 Injection well 1. Domestude 3 Feedor 6 Oil field water supply 9 Dewatering 12 Other (Specify below) Water well Domested 5 Politic water supply 10 Monitoring well 12 Other (Specify below) Water well Bindfeed 7 Yes Now May a chemical bacteriological sample submitted to Department? Yes Now Molecular 7 Lawn and garden only 10 Monitoring well 12 Other (Specify below) Water well Bindfeed 7 Yes Now Molecular 7 Lawn and garden only 10 Monitoring well 12 Other (Specify below) Water well Bindfeed 7 Yes Now Molecular 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 Concrete tile OASING JOINTS: Glued X Clamped Now Acading diameter In to 5 tt, Dia clamped 12 Developed Now May 11 Developed Now Molecular 7 Torch cut 10 Asbestos coment 12 PVC 10 Asbestos coment 12 Developed Now Molecular 12 None (specify) 11 Other (specify) 11 Other (specify) 12 None (specify) 12 None (specify) 12 None (specify) 13 Deval Mill slot 6 Wire wrapped 8 Saw Cut 11 None (open hole) 12 None (specify) 13 Deval Mill slot 6 Wire wrapped 9 Developed 14 None (specify) 14 None (open hole) 15 Deval Mill slot 15 None (specify) 15 Deval Mill slot 15 Deval Mill s	1									
WELL WATER TO BE USED AS	w	 :			•				to	
2 Impation 1 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical bacteriological sample submitted to Department? Yes. No Was a chemical bacteriological sample submitted to Department? Yes. No Water Well Disinfected? Yes. No Water Well Disinfected? Yes. No No No No No No No N				•			•		njection well	
Was a chemical/bacteriological sample submitted to Department? Yes. No.	sw	_ s'		•						,
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 1 Steel 3 RMP (SR) 6 Asbestos-Cement 2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 1 Threaded. 1 No casing diameter 1 in to 3 1, Dia in to 15 in to	l i	i i i	•			-				
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	l			/bacteriological sampl	e submitted to [-			_	ple was sul
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass 7 Fiberglass 1 In to 8 In to 1 In to			<u> </u>			Wat				
A ABS 7 Fiberglass Threaded. In to Min to M	TYPE OF BLANK	CASING USED:	Κ	5 Wrought iron	8 Conc	rete tile	CASING JO	INTS: Glued	X Clamp	oed
in to 3 in, weight above land surface. If, Dia in, to the proof of th		•	1)		nt 9 Other	(specify below	<i>ı</i>)	Welde	d	. .
sing height above land surface. A			26	7 Fiberglass						
To Screen OR PERFORATION MATERIAL: Steel 3 Stainless steel 5 Fiberglass 5 RMP (SR) 11 Other (specify) 11 Other (specify) 12 Other (specify) 12 Other (specify) 12 Other (specify) 12 Other (specify) 13 Other (specify) 14 Other (specify) 15 Other (specify) 15 Other (specify) 15 Other (specify) 15 Other (specify) 16 Other (specify) 16 Other (specify) 17 Other (specify) 18 Other (specify) 18 Other (specify) 19 Other (specify) 10 Other (specify) 11 Other (specify) 12 Other (specify) 12 Other (specify) 13 Other (specify) 14 Other (specify) 14 Other (specify) 14 Other (specify) 15 Other (specify)										
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REEN-PERFORATED INTERVALS: From t. to t. ft., From t. ft. t	1 Continuous s			6 Wir	e wrapped		9 Drilled holes			
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GRAVEL PACK INTERVALS: From	REEN-PERFORA	TED INTERVALS:								
From ft. to ft., From ft.,										
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	GRAVEL P	ACK INTERVALS:								
but Intervals: From										ft
at is the nearest source of possible contamination: 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) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage ection from well? How many feet? How many feet? PLUGGING INTERVALS 7 I'Y June by 30 Seed 35 YO Shall CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we interpreted on (mo/day/year) This Water Well Record was completed on (mo/day/year)		/	/	•			_			
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ter Well Contractor's License No	CONTRACTOR'S	OR LANDOWNER	S CERTIFICAT	ION: This water well	was (1) constr	ucted, (2) reco	nstructed, or (3) p	lugged unde	er my jurisdicti	on and was
der the business name of Jacob lichter Will Cirling Suring Inc. by (signature) // Macco	mpleted on (mo/da	ay/year)	5/92							
INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send too three copies to Kansas Department.	mpleted on (mo/da ater Well Contracto	ay/year)	199 199		Well Record w	and this recor	rd is true to the be on (mo/day/yr)			
	mpleted on (mo/da ater Well Contracto	ay/year)	199 199		Well Record w	and this recor	rd is true to the be on (mo/day/yr)			