WATER WELL OWNER:				R WELL RECORD	Form WWC-5						
Illiance and direction from nearest town or only street address of walf if located within only? 2/4 We st and 2/5 South of Jetimore, Kanasa Name So	_				_	_	1		•		1
WATER WELL OWNER: INS. Spore Fland Perclogener Spore Fland Perclogener Box 246 Box 246 Oakley, KS 67/246 Oakley, KS 67/246	County: HOD	GEMAN	SE 1/4		NR 1/4	10] T 25	<u> </u>	Н	24 K /	/W
IMPR. SIA. ADDRESS. Do. # # 5 Box 246 DakLoy_kS 67748 Application Number Depth of Complete Well_S LOCATION WITH Depth of COMPLETED Well. 20	Distance and direction fro	m nearest town of				etmore,	Kansas				
ANY SECTION BOX. COATE WELLS LOCATION WITH ANY X IN SECTION BOX. ANY X IN SECTION BOX. EVALUATION SECTION BOX. COATE WELLS LOCATION WITH ANY X IN SECTION BOX. EVALUATION SECTION BOX. COATE WELLS ANY X IN SECTION BOX. WELL STATIC WELL AND THE LEVEL 170. It. below land surface measured on mortally? Sep. 12, 1990. Early right of the point will well well well was to a surface measured on mortally? Sep. 12, 1990. Early right of the point Well well was to a surface supply a Develoring of the Well Well was to a surface box will be pointed to the pointed to the pointed of the pointed	WATER WELL OWNE	R:		${ t Sporer}$	Land Deve	lopment					
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LICCATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL 20 ft. ELEVATION SLope Supplies) Groundwater Forcounteed Not. a yazulable ft. 2 ft. 5 ft. 5 ft. 6 ft. 7 ft. 7 ft. 6 ft. 7 ft.	City, State, ZIP Code	:		Oakley.	KS 67748		Application	Number:			
WELLS STATIC WATER LEVEL 17	LOCATE WELL'S LOC			OMPLETED WELL	20	ft. ELEVA	TION:Sl	оре			
Pump test data: Well water was ft. after hours pumping. gpm	- N	' '									
Est Yield — gpm: Well water was — fit after — hours pumping — gpm — Biber Hole Diameter — 2 in to 15. fit, and — yellow (Miles State	1										
Boor Hole Diameter 2 in to 15 f. ft, and in to ft. WeLL WATER TOE BLUSED AS 5 Public water supply 8 Air conditioning 11 Injection well 1 Injection well 2 Injection well 2 Injection 4 Industrial 7 Lawn and garden only 10 Monitoring well 7 Piersgromet 1 Tree with 1 Injection well 2 Injection 4 Industrial 7 Lawn and garden only 10 Monitoring well 7 Piersgromet 1 Steel 8 State (1 Injection well 2 Injection 4 Injection 1 Steel 8 State (1 Injection well 2 Injection 2 Injection 2 Injection 3 Injection	NW	- NE									
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Water Well District 2'vs X No XX . If yes, modaly yn sample was submitted to Department? Yes No XX . If yes, modaly yn sample was submitted to Department? Yes No XX . If yes, modaly yn sample was submitted to Department? Yes No XX . If yes, modaly yn sample was submitted to Department? Yes No XX . If yes, modaly yn sample was submitted to Department? Yes No XX . If yes, modaly yn sample was submitted to Department? Yes No XX . If yes, modaly yn sample was submitted to Department? Yes No XX . If yes, modaly yn sample was submitted to Department? Yes No XX . If yes, modaly yn sample was submitted to Department? Yes No XX . If yes, modaly yn sample was submitted to Department? Yes No XX . If yes, modaly yn sample was submitted to Department? Yes No XX . If yes, modaly yn sample was submitted with the year . Yes Yes	SW	- SE					-	_		•	
TYPE OF BLANK CASING USED 1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Winded Threaded. 1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Winded Threaded. 1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Winded Threaded. 1 Steel 3 RimP (SR) 1 Threaded. 1 Steel 3 Stainless steel 5 Fiberglass 8 RIMP (SR) 1 10 Other (specify) 25 Drive Or SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RIMP (SR) 1 10 Other (specify) 1 10 Abbestos-cement 9 ABS 12 None used (open hole) 1 Continuous situ 3 Mill sich 6 Wire wrapped 9 ABS 12 None used (open hole) 1 Continuous situ 3 Mill sich 6 Wire wrapped 9 ABS 10 Other (specify) 1 None (open hole) 1 Continuous situ 3 Mill sich 6 Wire wrapped 9 ABS 10 Other (specify) 1 None (open hole) 1 Continuous situ 3 Mill sich 6 Wire wrapped 9 ABS 10 Other (specify) 1 None (open hole) 1 Continuous situ 1 None (open hole) 1 None (open hole) 1 Continuous situ 1 None (open hole) 2 Disease 1 None used (open hole) 3 Disease 1 None used (open hole) 1 None (open hole) 1 None (open hole) 1 None (open hole) 1 None (open hole) 2 None used (open hole) 3 Disease 1 None used (open hole) 4 Disease 1	!	' wa	-			-					
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XX PVC A ABS 7 Fiberglass Threaded Blank casing diameter 2 in. to 15 ft. Dia in. to 15. th. Dia in. th. Dia in. th. Dia in. D	→									•	
Stank casing dameter 2 in to 15 ft. Dia in to ft. Dia ft. Dia in to ft. Dia		, ,					·				
Taking height above land surface 24 n., weight 9 n., weight 9 n., weight 49 n., weight			to 15	•							
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Vater Well Contractor's License No. 252 This Water Well Record was completed on (mo/day/yr) to the total specific to 15, 1990 by (signature) by	7 CONTRACTOR'S OR	LANDOWNER'S	CERTIFICATION OF THE PROPERTY	JN: Inis water well \	was (1) constru	crea, (2) recr	onstructed, or (3)	yuggea unde	n my jurisak	Juon and	was
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department	completed on (mo/day/ye	ar)	pt12,1	1990	Mall Basers	and this reco	on (mo/dou/s	A //	meage and	Jellet, Ka	มาเรสร
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INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PHINI clearly. Please till 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.								yu-	nian to M.		
	of Health and Environment	writer or ball point pen. , Bureau of Water, Tope	eka, Kansas 66620	0-7320. Telephone: 913-296	-5545. Send one to	WATER WELL C	WNER and retain one i	or your records.	pies io nansas	⊳epariment	ı