ANTER WELL OWNER: NATER WELL OWNER: NATER WELL OWNER: NATER WELL OWNER: State, ZIP Code OCATE WELLS COCATION WITH A Depth(s) Groundwater Encountered 1 or 1 o	LOCATION OF WA	TED WELL:		ER WELL RECORD	Form WWC-5		,	Number		Numbor
ATER WELL OWNER STELL COMPART SINE, ZEP Code CO. Board of Agriculture, Division of Water Resource Desprise, Groundwater Ecountered 1 Desprise, Groundwater Resource Agriculture, Division of Water Resource Agriculture, Division of Agriculture, Division of Resource Agriculture, Division of Water Resource Agriculture, Division of Resource Agriculture, Divi			Fraction	4 NE 14 A		20		1	_ •	, ,
NATER MELL OWNER: State, 29 Code OCATE WELLS LOCATION WITH I DEPTH OF COMPLETED WELL Depth(s) Grundwater Encountered 1		from nearest to	wn or city street	address of well if locate	ed within city?	1	-			
1. St. Address, Box # State, ZIP Code Application Number: Application Number: Application Number: Application Number: Application Number: Beth State (Pode) Beth State (Pode) WELL WATER TO Beth State (Pode) Beth Veld (Pode) Bodd (Pod						<u> </u>				
State, 2P Code CATE WELLS LOCATION WITH LOPETH OF COMPLETED WELL N. X. IN SECTION BOX. WELL'S STATIC WATER LEVEL BY It. below land surface measured on modayur 1, 3 WELL'S STATIC WATER LEVEL BY It. below land surface measured on modayur 1, 1, 3 WELL'S STATIC WATER LEVEL BY It. below land surface measured on modayur 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		•	ina Oil	and Chemi	cal Co	•				
DOATE WELL SLOCATION WITH A DEPTH OF COMPLETED WELL # 1. BLEVATION: N.X. IN SECTION BOX. WELL STATIC WATER LEVEL # 1. The below land surface measured on mockey; and the property of the pro		× # :						_	Division of Wa	ater Resourc
Depth(s) Groundwater Encountered 17	· · · · · · · · · · · · · · · · · · ·	<u> </u>			n o					
WELL STATIC WATER LEVEL. 1971. To below land surface measured on moday? # [25] 1979. Pump test data: Well water was			Depth(s) Groun	COMPLETED WELL idwater Encountered	Dry	ft. ELEVA ⁻	TION:	ft. 3.		
Purpoted data: Well water was the after hours pumping go go Mell water was the after hours pumping go go Mell water was the after hours pumping go go Mell water was the after hours pumping go go Mell water was the after hours pumping go go Mell water was the after hours pumping go go Mell water was the after hours pumping go go Mell water was the after hours pumping go go Mell water was the after hours pumping go go Mell water was the after hours pumping go go Mell water was the after hours pumping go go Mell water was the after hours pumping go go Mell water was the after hours pumping go go Mell water was the after hours pumping go go Mell water was the after hours pumping go go water was the after hours pumping go go water was the after hours pumping go go water was the after was the after water was the after was the after was the after water was the after was the	!	1 7	WELL'S STATI	C WATER LEVEL . 🖇	,91 H. b	elow land surf	ace measured	on mo/day/yr	2/25/	<i>69.</i>
Est. Yield gmm_Well water was to the after hours pumping gm be the be biameter f-1/2 in. to 10 ft. d. ft. and in. in. to well water supply 8 Air conditioning 11 injection well 11 injection well 12 longstate in 3 Feedot 6 of lifed water supply 9 Deservation and 12 longstate in 3 Feedot 6 of lifed water supply 9 Deservation and 12 longstate in 3 Feedot 6 of lifed water supply 9 Deservation and 12 longstate in 15	Nw									gpr
WELL WATER TO BE USED AS: 5 Public water supply a Powerting 11 Injection well 1 Domestic 3 Feedor 6 Oil field water supply a Dewetting 12 Other (Specify below) Was a chemical bacteriological sample submitted to Department? Yes	1	1								
WELL WATER TO BE USED AS: 1 Domestic 3 Feedbit 7 (Lawn and garden only 16) Observation well 2 Irrigation 4 Industrial 7 (Lawn and garden only 16) Observation well Was a chemical-bacteriological sample submitted to Department? Yes. No. X	w - !	£		•						
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mitted Water Well Disinfected? Yes No X Yes OF BLANK CASING USED: 5 Wrought iron 8 Concrete tible CASING JOINTS: Glued Clamped Sheel 3 RMP (SR) 6 Aabestos-Gement 9 Other (specify below) Welded Xesang diameter 4 ABS Threaded Xesang diameter 4 Threaded Thr	!	1 !	1							
YPE OF BLANK CASING USED: Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided 1 Richard 1	<u> </u>	<u> </u>		/bacteriological sample	submitted to De			-		
Sielel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Trireaded ASS 7 Fiberglass Trireaded ASS 7 Fiberglass In to the Standard Standar	TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concre					
REPUC 4 ABS 7 Fiberglass Treaded. A casing diameter 4.0 in 10 t. ft., Dia in 10 t.				•						
ing height above land surface 2	~			7 Fiberglass					~	
ing height above land surface 2	ank casing diameter	4.0	in. to	ft., Dia	in. to		ft., Dia	i	in. to . 🚚 🛌	
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From ft. to ft., From ft., To ft., From f				9.0 7 Torcl	r cut la C)	10 Other (spe	cify)		
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STRUCTIONS: 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 epartment of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your		/year) 2 .				and this reco	rd is true to the	best of my kno		
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