COL- W	ATER WELL RECORD F	orm WWC-5	KSA 82	a-1212	<u> </u>	
COATION OF WATER WELL: Fraction			tion Number	L		THE WAR
tries and direction from meanest town or city str		within city?	36	T 2 S	<u>s i a</u>	
		tousn				
ATER WELL OWNER: T'- ON	*	1 440 74			· · · · · · · · · · · · · · · · · · ·	
ATER WELL OWNER: J'm J	are			Board of Agri	culture, Division o	f Water Flouris
State, ZIP Code : In 991/5	Ks 67853			Application N		
CATE WELL'S LOCATION WITH 4 DEPTH	OF COMPLETED WELL	2.4,5	. ft. ELEV	ATION:		
the state of the s	oundwater Encountered 1.	_				,,,,,,,,,,,,,,,,, ,
	ATIC WATER LEVEL				543.00	1000 man 2 4 2 5 6 6 5 7 7 7 7 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1
	Pump test data: Well water					
	gpm: Well water					
W linearment and the linear terms and the linear terms are the linear terms and the linear terms are the linear terms and the linear terms are the linear te	Diameter	Public wate		8 Air conditioning	11 Injection	100
Dom				9 Dewatering	12 Other (Si	
SW SE 2 Irrige				10 Observation well	/2 Ca.C (G	
	nical/bacteriological sample su	-	-		; If yee, mo/day/	/r santile was a
s mitted	· · · · · · · · · · · · · · · · · · ·		W	ater Well Disinfected?	Yes M	No
YPE OF BLANK CASING USED:	5 Wrought iron	8 Concre	te tile	CASING JOIN	'S: Glued 🍗	Clemped
1 Steel 3 RMP (SR)	6 Asbestos-Cement	9 Other	(specify belo	ow)	Welded	
GPVC 4 ABS	7 Fiberglass				Threaded	
k casing diameter in. to	ft., Dia	_		7		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
	in., weight	_			TAP TARA 이 사이트	••••••
E OF SCREEN OR PERFORATION MATERIAL	L: 5 Fiberglass	O PV			tos-cement	
1 Steel 3 Stainless steel 2 Brass 4 Galvanized steel	6 Concrete tile	8 RMP (SR) 9 ABS		11 Other (specify)		
EEN OR PERFORATION OPENINGS ARE:		d wrapped	•	8 Saw cut		e (open hale)
1 Continuous slot Mill slot	6 Wire w			9 Drilled holes		
2 Louvered shutter 4 Key punched	7 Torch o	out our		10 Other (specify)		• • • • • • • • • •
EEN-PERFORATED INTERVALS: From			ft., Fro	om	ft. to	
From	ft. to					100
	ft. to		,		17.1	
From	ft. to	0 Danta	ft., Fro	om Other	ft. to	
IROUT MATERIAL: 1 Neat cement at Intervals: From	Cement grout					• • • • • • • • • • • • • • • • • • • •
it is the negrest source of possible contamination				stock pens	14 Abendone	A STATE OF THE PROPERTY OF THE PARTY OF THE
Pleotic tank 4 Lateral lines	7 Pit privy	11 Fuel sto			15 Oll well/Ga	4
2 Sewer lines 5 Cees pool	[하다 : 레시티 :		n 12 Fertilizer storage 16 Other (specify be			olly below)
3 Watertight sewer lines 6 Seepage pit	9 Feedyard		13 Inse	cticide storage		
clion from well?		1		any feet?	2	
OM LITHOLO	GIC LOG	FROM	то		THOLOGIC LOG	
0 4 700 500		100	10-	0-		
		138	183	Care		
	and the same	M	B	7:05		
A THE STAR A	I Sand foren	10/00	170			
		190	200	Bia	- cla	
5 60 Chen						
		200	222	SE	4	
10 44 Kork						
111 01 84	θ	222	275	d5 6		
64 45 grave	*					
76 /AST 41. 10.	.1					
15 105 Stend Ko						
OS IST BEIDLE	1 9. /					1.00
the state of the s	CATION: This water wall wa	(1) Danatur	rted (2) re-	constructed or /91 alice		
CONTRACTOR'S ON LANDOWNER'S CERTIF	PO TION. This water well was			constructed, or (3) plu cord is true to the best		
r West Committee's License No. 192	This Water We				1/82	
reading the desired of the same	noe.		by (sign	ature) Mas		
THE THERE I WE SEEMED OF THE BOOK DOT AT			y. Please fill	in blanks, underline or		
copies of Regions Department of Heath and En- ER and retain one for your records.	ironment, Division of Environn	nent, Environ	mental Geolo	ogy Section, Topeka, K	S 66620. Send on	S TO WATER WE
the state of the s						7.15.10