				H WELL RECORD	Form WWC-5	KSA 82a-				
		ATER WELL:	Fraction	.		tion Number	Township	Number	Range Num	nber
	ELLIS	- from		SW 14 /V		2	T 13	Ş	R 20	E(W)
Distance On 1	and directio	1		address of well if locate	a within city?	-				
X1	0 u	11th 5								
		NNER: FRONK P								
RR#, St.	Address, Bo	ox # : ق 10 النا 11					Board of	Agriculture, Div	vision of Water	Resources
City, Stat	e, ZIP Code	ELLIS KE	5. 6765°	7			Applicati	on Number:		
J LOCAT	TE WELL'S I	LOCATION WITH 4	DEPTH OF C	COMPLETED WELL	.55	ft. ELEVAT	ION:			
7 [T WE	FIL'S STATIC	WATER LEVEL	75 ft h	elow land surf	ace measured (n mo/day/yr ∽	5-17-94	
1	i	""	Pum	p test data: Well wate		7 # af		hours num	an 20	anm
1	NW	NE		gpm: Well wate						
! !	x !									
W.j.	/			eter/D in. to						π.
~	1		THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN THE PERSON NAMED IN COLUMN TWO IS NAMED IN THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON NAMED IN THE PE		5 Public water		3 Air conditionir	•	ection well	
1	SW	SE C	1 Domestic		6 Oil field wa				her (Specify be	
1	1		2 Irrigation				0 Monitoring w			
į l	!	^		bacteriological sample :	submitted to D				io/day/yr sample	e was sub-
-			ted			-	er Well Disinfed		No	
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING J	OINTS: Glued	ار Clamped	1
18	•	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify below)	Welded		<i>.</i>
(2 P	vc)	4 ABS		7 Fiberglass				Thread	ed	
				ft., Dia			ft., Dia	in	to	ft.
Casing he	eight above	land surface 20		.in., weight		lbs./f	. Wall thickness	s or gauge No.	SDR-26	
		OR PERFORATION M			Z PV			sbestos-cement		
1 S	teel	3 Stainless ste	eel	5 Fiberglass	8 RM	IP (SR)	11 0	ther (specify) .		
2 B	rass	4 Galvanized	steel	6 Concrete tile	9 AB			one used (oper		
		RATION OPENINGS			ed wrapped	•	8 Saw cut		1 None (open	hole)
	ontinuous si				wrapped		9 Drilled holes		Trione (open	(loic)
		<u></u>								
	ouvered shu		•	7 Torch			10 Other (spec	πy)		
SCHEEN	-PERFORA	TED INTERVALS:	From				١			
				ft. to						
	GRAVEL PA	ACK INTERVALS:		ft. to	• • • • • • • • • •					
			From	ft. to		ft., From		ft. to		ft.
6 GROU	T MATERIA	L: 1 Neat cem	ent og (2 cement grout	3 Bento	nite 4 (Other			
Grout Inte				ft., From	<i></i> ft.	to	ft., From .		ft. to	ft.
What is the	he nearest s	ource of possible con	tamination:			(10) Livesto	ock pens	14 Aba	ndoned water v	vell
1 S	eptic tank	4 Lateral li		7 Pit privy		11 Fuel s	torage	15 Oil	well/Gas well	
2 S	ewer lines	5 Cess poo	ol	8 Sewage lage	oon	12 Fertiliz	er storage	16 Oth	er (specify belov	w)
3 W	atertight sev	wer lines 6 Seepage	pįt	9 Feedyard		13 Insecti	cide storage			
Direction	from well?	NOETH WES	: 1			How man	y feet? 200	- 300		
FROM	ТО		LITHOLOGIC	LOG	FROM	ТО		PLUGGING INT	ERVALS	
\bigcirc	10	Top so	; [
	7,0	1								
10	1 -				+					
10	1.36.	beause c	lasi							
10	36	becom c	lay							
			<u> </u>	i mila						
10 36	52	mixed blu	ie Clay	= w.4h						
		mixed blu	ie Clay	ic with						
		mixed blu	ie Clay	is with . K med to fine						
36,	52	mixed blu haver's c sand	ie Clay	ic with						
		mixed blu	ie Clay	k med to fine						
36,	52	mixed blu haver's c sand	ie Clay	ic with						
36,	52	mixed blu haver's c sand	ie Clay	ic with						
36,	52	mixed blu haver's c sand	ie Clay	ic with						
36,	52	mixed blu haver's c sand	ie Clay	ic with						`
36,	52	mixed blu haver's c sand	ie Clay	ic with						`
36x	52	mixed blu haver's c sand shale	ie Clav	K MED to fine	as (1) bonetru	rted (2) recon	istructed or (2)	plugged under	my jurisdiction	and was
36, 52 7 CONT	52 SS	MIXED DIV HAVER'S C SCIND Shale OR LANDOWNER'S	E Clay	K MED to fine						
36> 52 7 CONT completed	SS RACTOR'S	MIXED DIV HAVER'S C SCIND Shale OR LANDOWNER'S Myear)	CERTIFICATI	ION: This water well w		and this record	d is true to the b	est of my know		
36> 52 7 CONT completed Water We	SS RACTOR'S d on (mo/day	MIXED DIVINER'S CONTROL OF LANDOWNER'S CONTROL OF LICENSE NO. 2.7	CERTIFICATI	ION: This water well w	ell Record wa	and this record s completed o	d is true to the b	est of my know		
7 CONT completed Water We under the	FRACTOR'S on (mo/day	MIXED DIVINER'S CONTROL OF LANDOWNER'S CONTROL OF LICENSE NO. 2.7 came of LUCH	CERTIFICATION CONTRACTOR	ION: This water well w	ell Record wa	and this record s completed o by (signatu	d is true to the to mo/day/yr)	est of my know	ledge and belie	f. Kansas