1 LOCATION OF WATER WELL:				ATER WEL	WELL RECOR	D For		Section N		212 To	wnship Number		Range Number		$\neg$
			SW	ı/ SM	<b>V</b> 42	NE		9			13		R		E
			own or city stree					<u> </u>		L		<u> </u>	<u>l</u> K		믁
Distallice al	na ancouon n		Wil Of City Stree				Abilene,	Kans	as						
2 WATER	WELLOWN		exaco (clo												$\neg$
			N. Buckeye		· · · · · · · · · · · · · · · · · · ·	<b>5,0</b>	••	<b>,</b>		Boar	d of Aarid	ulture Divi	ision of Wa	ater Resource	
City State	JID Codo	· Ahile	ne, Ks 665	102							ication N	•	131011 01 116	ator resource	-3
L OCAT	E WELL'S LO	CATON WIT	H .	<u> </u>						Appi	icauon ivi	illiber.			$\dashv$
3 AN "X" I	N SECTION	BOX:	I . IDEDITION	OF COMPLE	ETED WE	LL	40.	.5 ft	. ELEV	ATION:					
			Depth(s) Gro	undwater E	ncounter	ed 1	33	.5	ft.	2		ft.	3		Ft.
	N		WELL'S STA	TIC WATE	RIFVFI	32	2.36 ft.	belov	land s	urface m	easured	on mo/dav/	vr 0	2/16/05	
A   F			1											Gp	m
-	NW	NE	Est. Yield	G	9 625	water	ма5 ЛБ		· 「	r. aitei _		Hours ;	oumping _	Gpi	
<u>0</u>		,	Bore Hole Dia	ameter (	ISED AS	ın. to 🔫 5 Pu	hlic water s	unnly		ri. and 8 Ai	r conditio	nina 1:	1. to 1. Injection	well	Ft.
. M ₹			1 Dome	estic 3 F	eed lot	6 Oil	field water	supply	y	9 D	ewatering	1:	2 Other (S	pecify below	/)
	į	İ	0	Bara da ba		7				ر. الم	4 i 4 - wim	N	/\//_A		
	sw	SE	∠ irrigat	tion 4 In	idustriai	/ La	wn and gar	aen (a -	omesuc	) 10[	vionitoring	well			
	į l	į I	Was a chemi	cal/bacterio	ological sa	imple su	bmitted to	Depar							
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			Submitted									d? Yes		No X	_
5 TYPE O	F BLANK ČA	SING USED:		5 W	rought lro	on	8 Concr	ete tile	9	CAS	ING JOI	ITS: Glue	d ·	Clamped	
1 St	eel	3 RMP	(SR)	6 A	sbestos-C	ement	9 Other	(speci	ify belov	v)		Weld	ed		
2 PV	/C	4 ABS		7 Fi	berglass							Threa	aded	Χ	
				1	E+ -										
Blank casin	ng diameter	2	In. to 2 FLUSH	<b>45.</b> 5	Dia		In.	to		_ft., Dia	١	<b></b>	in. to	f	t.
Casing heig	ght above land	d surface	FLUSH	in., wei	ght	SC	H 40		Lbs./ft.	Wall thi	ckness o	gauge No.			
TYPE OF S	CREEN OR I	PERFORATION	ON MATERIAL:				7	PVC			10 Asbe	stos-ceme	nt		
1 Ste	eel	3 Stain	less steel	5 Fi	berglass		8	RMP	(SR)		11 Othe	r (specify)			
2 Bra			anized steel	6 C	oncrete til	е	9	ABS			12 None	e used (ope	en hole)		
SCREEN C	R PERFORA						d wrapped						11 None	(open hole)	ŀ
1	ntinuous slot		Mill slot		6	Wire w	rapped				led holes				
2 Lo	uvered shutte	r 4	Key punched			Torch o				10 Oth	er (spec	fy)			
SCREEN-P	ERFORATED	INTERVALS	S: From	25.5	ft. to		40.5		ft. F	rom		ft. to	0	f1	t.
			From		ft. to				ft. Fi	rom		ft. te	0	F	-t.
SAI	ND PACK INT	ERVALS:	From	23	ft. to		40.5		ft. F	om		ft. to	0	F	-t.
			From										0		-t.
6 GROUT	MATERIAL:	1 Neat	cement	2 Cemer	nt arout		3 Ben	tonite		4 Other					ĺ
				· Ft	_		Ff								
			ft. to <b>2</b>	<b>1</b> Fro	m2	21						<b></b>	ft. to _	ft	i.
What is the	nearest source	ce of possible	contamination:					10	Livesto	ock pens	i	14 Aba	indoned wa	ater well	
1 Se	ptic tank		4 Lateral line	es	7 Pi	t privy		11	Fuel st	orage		15 Oil v	well/ Gas v	vell	_
2 Se	wer lines		5 Cess pool	! .	8 Se	ewage la	igoon	12	Fertiliz	er storaç	ge _		er (specify		
3 Wa	tertight sewe	r lines	6 Seepage	pit	9 Fe	edyard		<sup>-</sup> 13	Insecti	cide stor	age	Cor	ntamina	ted Site	_
Direction fro	_								many f						
FROM	TO	CODE	LITH	IOLOGIC L	OG		FROM	Т	0		PLU	GGING IN	TERVALS		
0	8	CI	ayey Silt					1							$\exists$
8	11		andy silt br	own				1				· · · · · · · · · · · · · · · · · · ·			-
11	14	Sa	andy silt												]
14	15		It layer												
15	16		Ity Sand												_ .
16	16.5		It layer												$\perp$
16.5	28		and with tra	ice to so	ome sil	t		1		.0.1					<u></u>
28	30		andstone		·			1		. *					4.
30	31		nale					<b></b>							4
31	34		mestone					1		_					4
34	40.5		nale												4
40.5	TD	Er	nd of Boreh	iole				ļ							4
													·		4
7 CONTR	CTOB'S OF	LANDOVANIE	DIS CERTICIO	ATIONI TO	in water:	Il o	(v) 00=04==	to-1 "	)\ == = =	otro of a d	or (2) -t	1000 d		liation on 1	4.
<u>.                                    </u>	( (1 )	"YNDOMNE	R'S CERTIFICA	HIUN: IN	s water w	en was i	x) construc	iea, (2	., recon	structed,	, or (3) pli	iygea unde	er my juriso	nction and W	.
Completed (	on (mo/day/yr	)	02	110/05			And th	is reco	rd is tru	e to the	pest of m	y knowledg	e and beli	er. Kansas	
				585			This W	ater V	/ell Rec	ord was	complete	d on (mo/d	ay/yr)	03/07/05	
	isiness name		Associ						Ву	(signatu	re) Da	rin R Du	ncan	Dillin	1
			s and circle the c 3-296-5545. Ser								and Envir	onment, Bur	eau of Wate	er, Lopeka,	
1,011005		i siepiioiie. 9 l	0 200 0040. OBI	IN OLID TO AAY	ZIEK WEL	- OAAIAE	. vanu retalf	I OHE IC	n your re	cuius.					: 1