		WA	TER WELL RE	CORD	Form	WWC-5	KSA 82	2a-1212 ID	No						
1 LOCATION OF WATER WELL:			Fraction					Section Number	er Tov	Township Number			Range Number		
County:	Keno	)	NE 1/2	SE	1/4	NE	1/4	/	T_	<i>23</i>	S	R	9	E/ <u>W</u>	
Distance a	nd direction	from nearest to	wn or city street	address	of well i	f locate	d within city	?						_ ·	
2 WATER	R WELL OW	0,51	Stucky											100	
RR#, St. A.	ddress, Box	# : 2701	North Ste	rling h	Koad					ard of Agri	-	Division of	f Water R	esources	
2 Lagran	, ZII Code	CATION WITH	YYIIL K	0. 475	TED W	EII	85	# ELEV	ΛΑΤΙΩΝ:	plication	unber.				
LOCALE کے LOCALE	NELL'S LC N SECTION	BOX:	Depth(s) Grou			torod	1		# 2		ft (	······································		ft	
714 X II	N		WELL'S STAT			EL	اکft. b	elow land surf	ace measur	ed on mo/o		4-15	-05		
		!	Pt	imp test d	lata: V	Nell wa	ter was	f	t. after		hours p	oumping		gpm	
_	-Nw	- NE - X	Est. Yield											gpm	
i	1	1 ×	WELL WATER 1 Domesti		SED A		Public wate Oil field wa			nditioning tering		njection w Other (Sp		w)	
							Domestic (lawn & garden) 10 Monitoring well								
		<u> </u>						_							
SW SE Was a chemical/bacteriological sample submitted to Depar							to Department	?`Yes1	No×	: If ves. i	mo/dav/vr	s sample	was sub-		
	Water Well Disinfected? Yes X No														
	1														
5 TYPF	OF BLANK	CASING USED:		5 Wro	uaht iro	n	8 Cor	crete tile	CA	SING JOIN	ITS: Glu	ed	Clamped		
1 Stee		3 RMP (S		6 Asbe				er (specify bel			Wel	ded			
2 PVC		4 ABS	,	7 Fibe								eaded			
Blank casi	ng diameter	5	in. to		f	ft., Dia .		in. to		ft., Dia.		i	n. to	ft.	
		and surface		in.,	weight		140		lbs./ft. Wa	all thicknes	s or gua	ge No <b>!</b>	214		
		R PERFORATIO						PVC		10 Asbe					
1 Stee		<ol> <li>Stainles</li> <li>Galvania</li> </ol>		5 Fibe	rglass crete til	۵		RMP (SR) ABS			· · ·	y) pen hole)		•••••	
2 Bras				0 0011	CIGIE III		_	_	0.0		asca (c				
		RATION OPENII					azed wrappe e wrapped	ea	8 <u>Saw</u> 9 Drille	cut ed holes		11 Nor	ie (open l	10le)	
	itinuous slot vered shutte		fill slot Cey punched				ch cut			er (specify)				ft.	
		ED INTERVALS		55		ft to	85	ft., Fro	ım.		ft t	n		ft	
OOMELIN	r Litti OliAi	LDINTENVALO	From			ft. to		ft., Fro	m		ft. to	o o	·····	ft.	
	GRAVEL PA	CK INTERVALS	: From	85		ft. to	<i>a.</i> a	ft., Fro	m		ft. to	o		ft.	
			From			ft. to	••••••	ft., Fro	m		ft. to	0		ft.	
6 GBOI	JT MATERIA	Al· 1 Nea	t cement	2 C	ement o	arout	3 B	entonite	4 Other	tale P	lua				
Grout Inter		m20			-	-									
		ource of possible			,				estock pens			Abandone			
1 Septic tank 4 Lateral lines				7 Pit privy			11 Fuel storage			15 Oil well/Gas well					
2 Sewer lines 5 Cess pool				8 Sewage lag				tilizer storag	storage 16 Other (sp			ecify belo	w)		
3 Watertight sewer lines 6 Seepage pit					9 Feedyard 13 Inse					age	WA	ter u	e11		
Direction for	rom well?	South						How m	nany feet?	7					
FROM	TO	^	LITHOLOGI	C LOG			FROM	TO		PLU	GGING II	NTERVAL	S		
0	.3	Jas Q	il												
3	50	Light	Grey Cla	v. 711	ne 5	ana	LMIX	w1.Stre	eks of	Tine.	Sand				
50	15	Tan+E	Brown CI		Lne	San	dMIX	witew	Streak	s of 711	ne Sa	nd			
15	83	Small	Sande							ed Re	dBe	•		15.	
15 83	85		eathere												
					,										
		-													
7												-			
		OR LANDOWNE	R'S CERTIFIC												
	on (mo/day/y	, ,	-15-05					and this					and belie	f. Kansas	
		s Licence No	1.34	. //	•	<b>P</b> .		ord was comple		_1'	4-19	10.5			
	ousiness nan	7 000	eneran	/		Ent			y (signature	yu.	n W	rdse	~		
		ewriter or ball point po													
		each constructed well		ot., oult	J EU, 10	pona, nan	5.00 5.00 FE-1007		John John O				,		