				WATER	WELL RE	CORD	Form V	WC-5	KSA 82a-	1212 I	D No	MV	<i>I</i> -12		
	ON OF WATE								tion Number		ownship Nu			ge Nun	\sim
County:		wnee	SE town or city str	½					3	T	12	S	R	15	
	ge Boulevai			eet addre	ess of we	ell it loca	itea withii	n city?							
	WELL OWNE														
			Village Lar	16						Pos	ard of Agricu	ultura Div	ision of W	ator Do	cources
	-		na, Kansas (lication Nur		151011 01 444	alei Ne	Sources
LOCATE	E WELL'S LOC	CATON WI	TH .	07-40-1						700	nication (4u)	iibei.			
3 AN "X" II	N SECTION B	BOX:	LDEPTH	OF CO	MPLETE	D WEL	L	18.	.0 ft. ELE	VATION	:				
	N		Depth(s)	Groundwa	iter Enco	untered	1 1	9.	0 1	ft. 2		ft.	3		ft.
 			WELL'S S	TATIC W	ATER LI	EVEL	11.5	8 ft.	below land	surface r	measured o	n mo/day/	yr ()3/22/	05
	nw	NF													
	· · · · ·	1	Est. Yield												
∰ W	i		E Bore Hole	Diameter	r 8.	5 in.	. to	18	.0	ft. and		ir	ı. to		ft.
7	i I	i I	WELL WA	TER TO	BE USE	DAS:	5 Public	water s	supply supply	8 A	Air condition	ing 1	1 Injection	n well	
	sw	SE	1 Do	mestic	3 Feed	lot	6 Oil fie	id water	supply	9 [Dewatering	. 1	2 Other (S	Specify	below)
	1	1	2 Irn	gation	4 Indus	trial	7 Lawn	and gar	den (domest	ic) (10	Monitoring	well			
V L	<u> </u>	— <u></u> — x	I .		cteriologi	ical sam	ıple subn	nitted to	Department?	? Yes	No	If yes	, mo/day/y	r samp	le was
	S		submitted								Disinfected			No	
	F BLANK CAS				5 Wrou	_			rete tile		SING JOIN				
Ste		3 RM	IP (SR)	(6 Asbes	stos-Ce	ment 9	Other	(specify belo	ow)		Weld	ed		
(2)PV		4 AB			7 Fiber							Thre	aded	Х	
Blank casin	g diameter	2.375	in. to	5.0	ft., C	Dia		in.	to	ft., D	ia		in. to		ft.
Casing heig	ht above land	surface	Flush Mou	ınt in.	, weight				lbs./ft.	Wall thi	ickness or o	auge No.	Scl	hedul	e 40
TYPE OF S	CREEN OR P	PERFORAT	ION MATERIA					7	PVC		10 Asbes	stos-ceme	ent		
1 Ste	eel	3 Sta	inless steel	:	5 Fiber	glass		8	RMP (SR)		11 Other	(specify)			
2 Bra			lvanized steel	(6 Conci			9	ABS		12 None	used (op	en hole)		
	R PERFORA						Gauzed w				w cut		11 None	e (open	hole)
	ntinuous slot uvered shutter		Mill slot				Vire wrap				illed holes				
			Key punch				Forch cut			- 10 Ot	her (specify	"			
SCREEN-P	ERFORATED	INTERVA	LS: From _												
			From _			ft. to			ft.	From _		ft. 1	о		ft.
GR.	AVEL PACK I	NTERVALS			.0	ft. to		3.0	ft.				ю		ft.
			From	\sim		ft. to		\sim	ft.	From		ft. 1	0		ft.
6 GROUT	MATERIAL:	1 Ne	at cement	20	ement gr	rout		3 Ber	ntonite	4 Othe	er				
Grout Interv	als From	0.0	ft. to	1.0	ft. From	m	1.0	ft.	to3.0) fi	t. From		ft. to		ft.
What is the	nearest sourc	e of possib	le contamination	on:					10 Lives	stock per	าธ	14 Ab	andoned w	vater w	ell
_ '	ptic tank		4 Lateral				privy		_	_	(former)				
	wer lines		5 Cess p			8 Sev	vage lago	on	12 Ferti			16 Oth	er (specif	y below	1)
	atertight sewer	rlines	6 Seepa			9 Fee	edyard		13 Insec		orage				
Direction fro		Loope	E	ast-nor	theast				How many				65		
FROM 0.0	4.0	CODE	Dark brown	aray b	rown v	anı sil	ty clay		OLOGIC LC		moiet				
4.0	7.0		Dark brown									abtly di	scolores	4	
7.0	7.0		gray-blue, ti			or y 30	Ly Clay	,	atou, very		.10131, 311	girdy ul	SCOIOI BC	4	
7.0	10.0		Olive gray v			verv f	irm. ma	oist. tra	ace gray o	liscolo	ration, or	ior			
10.0	13.0		Olive gray v												
13.0	18.0		ight olive												
								,	-						
		-													
				-	h			1.41		h 5	. T	VD::-	2014		
				Flus	n-mou	nt wel	ı comp	etion a	approved	by Dor	i laylor,	KUHE, I	SOW.		
7 CONTR	ACTOR'S OR	I ANDOMA	NER'S CERTIF	ICATION	l. This	oter	Il was (4)	donot-	tod (2)	note:sta-l	or (2) -1	and wede	<u> </u>	otic	nd v/m=
	on (mo/day/yr)			03/15/0		aler we	ıı was (1)								
					692				is record is t Vater Well R						unsas 4/0,5
						mulca	. Inc	I THS V				u gryymol	uay/yr)	7410	7100
INSTRI	usiness name UCTIONS: Ple	ase fill in ble	anks and circle ti	Quad S	answers	Send #	ree conic	s to Kana	as Denartma	y (signa	th and Emile	/ /W	reau of Mo	100 fer 100	6 S W
Jackso	n St., Ste. 420,	Topeka, Ka	nsas 66612-136	7. Teleph	one: 913	-296-554	45. Send	one to W	ATER WELL	OWNER (and retain on	e for vour	records.		20 W