WATER	WELL F	RECORD	Form	WWC-5	5 I	Division	of Wate	r Reso	urces; Ap	p. No.		
						1 0	.: N	whor	I Aum e	nin Numner	Range	Number
County:	I	VATER WELL: Lyon from nearest town	NE ¼	NE ¼	NE 1/	Clob	16	ionino	System	(decimal de	prees. min.	of 4 digits)
Distance an	d direction	from nearest town	or city stree	t address of	r wen n	Lat	itude:	N 38	.40467°	(doorman do)	5.000,	
located with	nin city? 70	1 W. 6 th , Emporia,	KS			Lor	aritude.	W 96	19017°			
2 22 4 77 17 1	DAWELLO	WNER Sunset E	auities Inc. (Wendy's Res	staurant)		vation:	RIM	: 1147.7.	5 TOC: 114	15.52	
A WATE	J Julia VV X	Box # : P.O. B	ox 1303	,, 0,, 0, 0	,	Dat	nm:	NAD	83			
City St	ate 7IP Cou	de : McPhe	rson. KS 67	460-1303		Dat	a Collec	ction N	1ethod:	legal survey	<u> </u>	
2 1 OCA	DE WELL	S 4 DEPTH O	COMPLE	TED WEI	L 40				ft.			
LOCAT		1				M	W5R					
	AN "X" IN	Depth(s) Grou	ndwater Enc	ountered 1				ft. 2		ft. 3	3	ft.
	ON BOX:	Dobin(2) STA	TIC WATE	R LEVEL	33.35	ft. be	elow lan	d surfa	ace meas	sured on mo	/day/yr	12/21/11
SECTION		Dum	n teet data:	Well water	r was		ft. a	after		hours pum	ping	gpm
	N	WELL'S STA Pum Est. Yield	p tost data.	Well water	r was		ft. a	after		hours pum	ping	gpm
	x											
-NW-	H NE H	1 Domestic 3	R 10 DE U	SCO As	water c	unnly	Buppa,	9 Dew	atering	12 O	ther (Spe	cify below)
w - 1		E 2 Irrigation	reed lot	7 Domesti	c Claum	& oar	den) (1	0)Mor	nitoring	well		
		2 irrigation 2	mausurar	Domeso	ic (iawii	cc gair	uon) (9	· ·			
-sw	SE	Was a chemic	-1/Lto-iolo	aigol sama	le cuhm	itted to	Denart	ment?	Yes	No X	; If yes, 1	no/day/yrs
<u> </u>		1 1	1 !				w	zarer v	ven Dis	miecieu: 1	Co	110 21
	S	Sample was si	ibmitted					CIA (IDIC IC	TATTO: Chu	od C	lamped
5 TYPE	OF CASIN	Sample was stored Sample was s	Wrought I	ron	8 Coa	icrete	tile	CAS	SING IC	71/15. Giw	idad	iamped
1 Stee	el 3	RMP (SR) 6	Asbestos-0	Cement	9 Oth	er (sp	ecity bei	iow)		VV CI	oodod	v
(2) PV	C 4	ABS 7	Fiberglass								in to	A
Blank casii	ng diameter	2 in. to	25	ft., Dia		in.	to		., Dia		III, 10	Lt.
Casing heig	tht below la	G USED: 5 RMP (SR) 6 ABS 7 2 in. to nd surface 0.	23 ft., V	Veight			lbs./	ft. Wa	all thick	ness or gaug	ge No.	
TYPE OF	SCREEN C	OR PERFORATION IN THE PERFORATION IN THE PERFORATION IN THE PERFORMENT OF THE PERFORATION IN THE PERFORATION	n materi	AL:		0 170	~		11 (ther (specif	(v)	
1 Stee	el 3 Stair	aless steel 5 F	iberglass _	(7) PVC	uro.) 1	9 AB	S natos Co	omont	11 C	Ione used (o	nen hole)	
2 Bra	ss 4 Galv	ranized steel 6 C	concrete tile	8 RM (S	(K) I	U ASU	estos-C	cmem	12. 1	tone about (o	Pon more)	
SCREEN	OR PERFO	RATION OPENI of 3 Mill slot ter 4 Key puncl	NGS AKE:	ize wranne	d 7	Forch (cut	9 Dri	lled hole	es 11 No	one (open	hole)
l Cor	ntinuous sic	tor (3) Willi Slot	ned 6 Wi	re wrappe re wrapped	8 9	Saw Ci	at 1	10 Oth	er (spec	ify)		
CODEEN :	DEDEUD V.	ter 4 Key punch TED INTERVAL	S: From	25	ft. to)	40	ft. F	rom		t. to	ft
SCREEN-	reki oka	IDD IIIIDIK VAD	From		ft. to	0		ft. F	rom	1	ft. to	ft
CD.	ANTHE DAG	CK INTERVALS:	7"	717	++ +/	\sim	4111	11 1	111111		LL. LO	^.
GK.	AVELIAC	WHATEVAND.	From .		ft. te	0		ft. I	rom		ft. to	fi
		RIAL: 1 Neat co	110111		+ 6	Ponton	ite	4)Oth	er Conc	rete: 0-1 ft		····
6 GROU	T MATER	CIAL: 1 Neat co	ement 2 C	ement grou		t t			t Fron	n n	ft. to	ft.
Grout Inte	rvals Fr	om 1 tt.	0 23 1	t. From		IL. U			1101			
What is the	e nearest so	ource of possible c	omammano.	l1.			k pens			e Storage		ther (specif
	ic tank		lines 7 Pit p	age lagoon		el stor	age	14 A	bandon	ed water we	11 b	elow)
2 Sew	er lines	5 Cess po er lines 6 Seepag			12 Fe	rtilize	storage			gas well		
3 Wat	eriight sew from well?	ei illies o sechaë	ори Утоо	ajara	How	many :	feet? ~7	77ft				
			01.00101.	-		ROM	ТО	T		UGGING I		
FROM	ТО		OLOGIC LO	<u> </u>	TI	COIVI	10_					
0	0.5	Concrete										
0.5	5	Gray clay										
5	35 40	Brown clay Brown clay with son	se fine sand		_							
35 40	40	Coarse river rock	ic time same									
770		Course Herri Took										
							ļ	_				
							<u> </u>	T21	hmarr	t waiver fro	m ROW	
								Flus	anmoun	t waiver if	אי טע וווע	
		S OR LANDOW	manto on	DMITTIC 41	TION	Thicre	oter well	Was 11	Dougles	icted (2) reco	nstructed.	or (3) plugge
												edge and bel
under my j	urisdiction a	nd was completed ontractor's License N	n (mo/day/ye	al)	Water V	Vell Re	cord was	combi	etect on (pro/day/year)	1/10/1	2
under the b	ousiness nam	COI LAISCH & A	o the server	iowers Cand	ton three	conies to	Kansas I	Departn	ex of He	alth and Enviro	nment, Bur	eau of Water,
Geology Ser	TONS: Pleas ction, 1000 SV	e fill in blanks or circl W Jackson St., Suite 42 0 for each constructed	o, Topeka, Kai	nsas 66612-13	67 Tele	phone 7	85-296-55	22. Sei	nd dyla by	WATER WELI	OWNER	and retain one
your records	Fee of \$5.0	0 for each constructed	well. Visit us	at http://www	.kdheks.g	ov/wate	rweii.		71	\		