WATE	R WEL	L REC	CORD	SW NW	SW F	orm WW	'C-5	Divisio	n of Wate	r Resources	s; App. No.		
1 LOC	CATION (	<b>JF</b> <sub>3</sub> WA	TER WE	CLL: 1	Frac	tion ,		Section N			p Number	Range	e Number
Cour	ity:	ed	gur	ch	ME	1/4 1/4	819 1/4	12		<u> </u>		R	/ (E/W
Dista	ince and di	irection	from near	rest town o	r city stree	et address of	f well if		-	g Systems	(decimal de	grees, mir	n. of 4 digits)
locat	ed within	city?	43	sa A	<i>J</i> /)	Vines	,	Latitude					
2 33/4	TED WE	11.00	NED.	1. +	4 00	coope							
	TER WE			city		echi.		Elevation	n:				
	, State, ZI		`":4	150	PN	Oliv	ا س	Datum:					
				Keck	$\boldsymbol{u}$ . $\boldsymbol{l}$	<>		Data Col					
	CATE WE	LL'S	4 DEP	THOF CO	MPLETI	ED WELL	J.Y	Ø	ft.				
	CATION THAN "Y	,, IN	Denth(s)	Groundwa	ter Encou	intered (1	)	A	(2)		ft (2)		Α
ı	WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered (1) ft. (2) ft. (3) ft. (3) ft. (4-D*)												-4-27
SEC	N N	7.	WELL !	Pumn test d	lata: Wel	II water was	·····	ft after	u surrace	hours	numning	/y1. <b>z</b>	anm
		<b>-</b>	Est. Yie	eldg	gpm: We	ll water was		ft. after		hours	pumping.		gpm
	v   NE		WELL V	WATER TO	BE USE	D AS: 5 P	ublic water	supply	8 Air	conditioning	ng 11 Inj	ection w	ell
w N	V  NE	<sub>E</sub>	1 Dome	stic 3 I	Feedlot	6 Oil fi	eld water su	pply	9 Dew	atering	12 Ot	her (Spec	cify below)
2 Irrigation 4 Industrial (7 Domestic (lawn & garden) 0 Monitoring well													
Was a chemical/bacteriological sample submitted to Department? Yes No; If yes, mo/day/yrs													
			Was a cl	nemical/bac	eteriologic	al sample si	ibmitted to	Departmen	it? Yes.	N	o <b>./.&gt;</b> ;	If yes, n	no/day/yrs
			Sample	was submit	ted	••••	Wate	er well disi	ntected?	Yes	No	••••	
	S												
I .	E OF CAS			5 Wroug	tht Iron	8 C	oncrete tile			G JOINTS			
	Steel	3 RMF	,		tos-Cemer	nt 9 Ot	her (specify				Welded	• • • • • • • • • • • • • • • • • • • •	
	PVC	4 ABS		7 Fiberg	lass ()	Diameter				D:	Threaded		
Casing b	asing uiam seight abov	eter	1 curface		.γΥ π., in	Diameter	160	n. to lba /ft	II.,	Diameter		in. to	
TYPE	F SCREE	N OR P	FREOR A	TION MA	III., TERIAI ·	weight		108./11.	wan thic	kness or g	uage No.		<i>\(\mathcal{U}\)</i>
1	Steel		nless Stee		berglass	7 PVC	) 94	ABS		11 Other	(Specify)		
	Brass		anized St			e 8 RM (			Cement		used (open		
				ENINGS A	RE:	·	,				` *	,	
1	Continuou	s slot	(3 Mill s	lot :	5 Gauzed	wrapped	7 Torch cut	9 Drill	ed holes	11 No	one (open h	ole)	
2	Louvered	shutter	4 Key p	unched 6	Wire wr	apped	8 Saw Gut	10 Othe	er (specif	y)	• • • • • • • • • • • • • • • • • • • •		
SCREE	N-PERFO	RATED	INTERV	ALS: From	m	?. <b></b> ft. t	o Z	<b></b> ft.,	From		ft. to	• • • • • • • • • • • • • • • • • • • •	ft.
	CDAVEL	DACK	DITED	Fro.	mつ;	It. t	o	7 It.,	From	•••••	ft. to	•••••	ft.
	GKAVEL	FACK	INTERV	ALS. FIO	m	ft t	0 <i></i>	∕ Il.,	From	•••••	II. 10 ft to		II.
				110	111			11.,	110111	•••••	11. 10		11.
6 GRO	UT MAT	ERIAL	: 1 Nea				Bentonite						
Grout In		Fron				ft., From		ft. to	ft	., From		ft. to	ft.
				le contami									
	Septic tanl			Lateral line			10 Livesto			ecticide St			r (specify
	Sewer line Watertight			Cess pool		age lagoon	11 Fuel st			andoned v		belov	V)
	n from we			Seepage pi		•		zer Storage		l well/gas	weii	• • • • • • • • • • • • • • • • • • • •	
FROM	TO	<u> </u>					FROM				GING INT		
()	2	1	אנאמי	O	JIC LOG		TROM	10		1200	JINO INT	SICVALS	)
2	34	7	lau	₹									
311	40	Lin		ilty ,	sand								
UD	31	Oto	mi S	hali		11	,						
37	140	13	lue	Sha	ll +	limest	me					_	
,	1												
7 CONT	RACTO	R'S OR	LANDO	WNER'S	CERTIF	ICATION:	This water	well was (	constr	ucted (2)	reconstruct	ed, or (3)	) plugged
under m	y jurisdicti	ion and	was comp	oleted on (n	no/day/yg	ar) . /	7	this record	d is true t	o the best	of my knov	vledge ar	nd belief.
				cense No		This Wa	er Well Rec			on (mo/da	y/year)	f/o	2.5.0.1.
under the business name of (													
three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone													57. Telephone
785-296-5	522. Seno	d one to	o WATER	WELL OV			for your re				constructed		Visit us at
http://wwv	v.kdheks.gov	/waterwel	1/index.htm	l									