WATER V	VELL PL	UGGING I	RECORD	Form W	WC-5P	KSA 82	2a-1212	ID NO.		
	ON OF WAT	ER WELL:	Fraction	u se usu	Sect	on Number 3 /	Township	Number S	Range 1	Number 127E □ □
			if unknown, dis			Positioning			A	KIEIIW
direction f	rom nearest to	wn or intersect	ion: If at owner	r's address, g	Latitude	: 39.05	51211		(in dec	imal degrees)
check here	□ Uni	m Mcifi	c Rail Ro	and Yard	Longitu Elevation	de: <u>- 16,2°</u> on:			(in deci	imal degrees)
Newest I	hersech	n - 380'	SE of Mc	Farlalkel	Datum:	**************************************		NAD83,	□ NA	D27
2 WATER	WELL OW	NER: //	0.2	Main ST	Def	PS unit (Mak	e/Model:	ACMIN	- eTre	K20_
	Address, Bo	x #: 1460 L	on facilie langus se - s	top 1030		igital Map/Pho	oto, 🔲 Topo	ographic Ma	p, 🗆 L	and Survey
City, Sta	te ZIP Code:	Opel	LINE 6	8179	Est. Acc	Iracy: 💢 <	3 m, 🗆 3-9	5 m, 🗆 5	-15 m, [	] > 15 m
	VELL'S LO N "X" IN SI			OF WELL		ft.				
BOX:		30.1.014	WELL'S STATIC WATER LEVEL Ory A							
г	<del>- ^</del>		WELL V	WAS USED	AS:	•				
_ ww	;	VE -	П Доп	actic	Public	: Water Suppl	ь Г	] Dewate	rina	
			Irriga			eld Water Su		Monito	_	
w		E	Feed	Ŧ		stic (Lawn &	Garden)		n Well	
_ sw	s	iE	<b>∠</b> Indus	trial L		onditioning	L	_ Other _		-
ا ا	<b>"</b>		Was a ch	emical/bacter	iological s	ımple submit	ted to Depart	ment? Ye	s 🔲 1	No X
	3			waapabbatkii baraatti taa ka dhaataa waanaa a			······································			
5 TYPE OF	BLANK C	ASING USE	D:							
Steel	RMI	P (SR)	Wrought	П	Fiberglass	<b>₩</b>	ther (Specify	below)		
PVC	1 1		Asbestos-Cen	nent 📙 t	oncrete 11	le	CAY 7	114	***************************************	
Blonk rac	ina diameter	7 in	Was casing pourface	ulled? Ves		If yes hos	w much 0-	4' Bek	SO GR	le
Casing he	ight above or	below land s	urface	in.	A. 140 L.	11 Jes, 94)	THE THE			districtive and the second
				,	··· ·· · · · · · · · · · · · · · · · ·	i in gran			···	
6 CBOUT!	LUG MATI	PRIAT.	Neat cemen	. Dom	ent ornat	Bentoni	ie 🗆 🗆	\er		
Grout Plug	Intervals:	From Q	_ft. to <u>28</u>	_ft. <sub>v.</sub> From	n	ft. to	_ft., Fro	m	ft. to	ft.
What is the	nearest sour	ce of possible	contaminatio	n:						
Septio			page pit		torage	По	ther (specify	below)		
Sewer			privy		zer storage			·····	····	
Water Latera	tight sewer li Llines		wage lagoon dyard		cide storag	e well Dies	ction from w	مد/م 110	11-11	All what
Cess p			estock pens		I/Gas well		many feet?	47.		<u> </u>
,			***************************************							
FROM	ТО		ING MATER	IALS	FROM	TO	PLU	GGING M.	ATERIA	<u>us</u>
24	0	Next C	iement				····		····	
			·				MATTER SECTION OF THE PROPERTY			
-		······································								
			***************************************						***************************************	
<b> </b>								······································		
<del></del>							······································			
CONTRAC	TOR'S OR	LANDOWN	ER'S CERT	IFICATION	. This w	eter well wa	e ningged u	nder my i	riediatia	
ompleted on (n	no/day/year)	12/19/13	1	and this reco	rd is true t	o the best of	my knowle	dge and be	lict./ Ka	nsas Water
ell Contractor			. This W	Vater Well Re	cord was c	ompleted on	(mo/day/yea	i) 1/19/	197	under the
usiness name of	course	Priling			by (si	nature)		Phy	Kur	
NSTRUCTION	S: Use type	writer or balls	point pen. Ple	ase press firm	aly and prin	t clearly Pla	ase fill in bl	anks under	line or o	ircle the
orrect answers.	Send top thin	ee copies to K	lansas Departr	nent of Healt	h and Envi	coment, Bur	cau of Water	. Geology !	Section, 1	1000 SW
ickson St., Ste.	420, Topeka,	Kansas 6661	2-1367. Telep	phone: 785/2	96-5524. 5	lend one to W	ater Well O	wner and n	tain one	for your
cords, Visit us	at uttb://www	w.kaneks.gov	waterweil/ind	ex.ntml.						1