·····			WA		WELL R	RECOF	RD F	orm W	WC-5			212 ID							
1 LOCATION OF WATER WELL: Fraction County: MO(S) COL N E 14							NE 14 SE 14				Section Number			Towns	hip Nu	mber	Range Number		
										1/4	21	<u> </u>		T	4_	S	R	<u> </u>	E)W
Distance and					•			f well if	located	d within o	city?								
120	$\frac{\sqrt{\sqrt{N}}}{\sqrt{N}}$	1011	nst.	Δ	late	CVI	<u>11e</u>												
2 WATER W	ELL O	WNER:	Hourt	101	+ Co	rpor	ation	\sim						٨	ΛW	10			
RR#, St. Add	iress, B	ox # :	120 V	J M	ain S	<i>.</i> † .											Division	of Water	r Resources
City, State, Z	IP Code)	Wat	erv	rille	iks	عافا ا	548								umber:			
3 LOCATE W																			
AN "X" IN	SECTION	ом вох	(:																ft.
<u> </u>	1	1	 1	WEL					•										
1	i	i			Р	ump t	est data	: Well	water w	as		ft. 8	after			. hours	pumping	;	gpm
	₩	NE	Ē — —																gpm
	1			Bore	Hole Dia	amete	r	i	in. to			ft.,	and				in. to .		ft.
₩ W	1		E	WEL	L WATE	R TO	BE USE	ED AS:	5 Pub	lic wate	r supp	oly	8 Air c	onditio	ning	11 I	njection	well	
lī l	i	i		1	Domest	tic	3 Feed	llot				oply		-	-		•	pecify be	•
s	- – W	SE		2	Irrigation	n	4 Indus	strial	7 Don	nestic (la	wn & g	garden) (1	0 Moni	itoring	well				
	!	1		Was	a chemic	al/hac	teriologic	at samn	nia suhm	itted to D	enertn	nont? Vos	2	No		·lfves	mo/day/v	vre samr	le was sub
<u> </u>	<u>'</u>	<u> </u>		mitte		arbac	e lologic	ar samp	A G SUDITI	med to D	-epai u i					Yes			10 was sub
5 TYPE OF	BLANK	CASIN	G USED:			5 \	Wrought	iron		8 Cond	rete ti	ile							ed
1 Steel		3	RMP (S	R)			Asbesto					cify belo						•	
2 PVC		4	ABS .	•		ا 7 ـ ـ	Fibergla	ss					•			Thre	eaded.	·	
Blank casing	diame	ter s	2	in.	to 2	35	ft	Dia								•		,	
Casing heigh	ht above	a land e	urface	()	in	weight	, D IG				lhe	/ft \Ma	II thick	nace o	r gauga N			
							weight.						./it. vva						
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglas											MD (S	2D)				stos-cen			
2 Brass			Galvaniz				5 Fiberglass 8 RM 6 Concrete tile 9 AB))				used (o			
SCREEN O	R PERI							-		wrappe			8.5	aw cu				one (opei	n hole)
1 Continu				ill slot					Nire wra		•			rilled h				(000.	
2 Louver			¥ K	ey pui	nched				Forch cu				10 O	other (s	specify)				ft.
SCREEN-P	ERFOR	ATED I	NTERVA	LS: F	rom S	4		ft. t	to 🕺	50		. ft., From	n			ft. 1	to	.	ft.
				F	rom			ft. t	to			. ft., From	n			ft. 1	to		ft.
GI	RAVEL	PACK I	NTERVA	LS: F	rom	06		ft. t	to	⊃ 1. · · ·		. ft., From	n			ft. 1	to		ft.
				F	rom									_					ft.
6 GROUT M			1 Neat c			_ 2 (Cement	grout	+	3 Bento	onite	4	Other .	<u>Cen</u>	ient				
Grout Interv	⁄als: F	rom		ft.	to 🤅	32	ft.,	From .		f	t. to.		f	ft., Fro	om		ft. to.		ft.
What is the	nearest	t source	of possil	ole co	ntaminati	ion:						10 Lives				`		ed water	well
1 Septic tank 4 Lateral lines							7 Pit privy					(11 Duel storage (Former) 15 Oil well/Gas well							
2 Sewer lines 5 Cess pool							8 Sewage lagoon				12 Fertilizer storage 16 Other (specify b						low)		
3 Watertight sewer lines 6 Seepage pit							9 Feedyard				13 Insecticide storage								
Direction fro							How mai	ny feet	t?										
FROM	ТО			LITHO	LOGIC	LOG				FROM	1	го	-		PLUG	GING II	NTERVA	LS	
0	Ī	TO	05251	!									<u> </u>	1616		Laur	- W	SCIN	\overline{C}
4	(0	(M	241	OXO	W	M	гd	2	rist				*	XX	++ + H)////	, ,		
9	TI	A	5 01	LKC			· C.						-D	17/	\bigcirc	Ton	V PO		
14	110	7	711	Til		200	511	- Von	TRUK	. Will	A	mors	+~	\mathcal{C}	<u> </u>	100	1		
19	21		24	V+10								Mid		ois	<u>.</u>				
24	210	1		a			<u> </u>	010	· 6	PUC	1,,,	Tuc	<u> </u>	VO1.S	2.1				
20	31	(50)	M.F	<u>~~</u>		adili	ΛΛ 14 ¹	NEI	ONE	(+ A)	Ma n	nents	- 11	aht	- Kor	מעוס	mais	7.00+	ro odor
	<u> </u>	- ••		110-	UIV	VAILV	uvi v			• • • • • • • • • • • • • • • • • • • •	101.	1261.33	21 1	Q	<u></u>	044.1	, 11 11 11 12	··· pcs	10. (No.
											 								
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7 CONTRAC	TOP'S	OBIA	VIDOWNIE	D'C C	EDTIEIO	ATION	I. This		-11	(1)	<u> </u>	d (0) ====			- (O)I-		-d	lu unio edio edio	
7 CONTRAC completed on	(ma/d-	OH LAI	(OL)	8 n4		A HON	ı. ınıs v	valer W	en was	consi	uructed	ı, (∠) reci	onstruc	iea, o	r (3) pll	uggea un	uer my j	urisdictio	n and was
Motor Men on	(IIIO/da	y/year)	NV.I. !!	√. \.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\	2						and t	uns recor	a is tru	e to th	10 Dest	of my kn	DAT DATE	and bel	ı ы т. Kansas
Water Well C			1				Th	ıs Wate	r Well F	record w	as co				7	J#4!	Υ.T		• • • • • • •
under the bus	iness n	ame of	High	2100	K, Ir	10						by (si	gnature	e) (T		2- 1	D (Lilen	~
INSTRUCTION	NS: Use typ	pewriter or	ball point per	ı. <u>PLE</u> X	SE PRESS I	EIRMLY	and <u>PRIN</u>	clearly. P	lease fill in	blanks, und	derline o	or circle the c	orrect an	swe(s	end top th	ree copies to	Kansas D	epartment o	f Health and
Environment, E	Sureau of V	Vater, Tope	eka, Kansas 6	6620-00	01. Telepho	วกe 785-2	296-5524.	Send one t	to WATER	WELL OWN	NER and	retain one fo	or your re	cords.	№01 \$5.00	for each <u>cor</u>	nstructed w	all.	