1 LOCATION OF WA						VC-5 KSA			_	
		Fraction	, hive			Section Numb		ship Number	Range	\sim
County.		NW .			E 1/4		T	12 s	R 15	5 (E/W
	on from nearest town of				ited within o	eity?				
	3939 S. Topek	a Biva,	Торека	ı, Ks						
2 WATER WELL O										
	_{ox #} Kansas Turi			Wurdema	ın		Boa	rd of Agriculture, I	Division of Wa	ter Resources
	3939 S. Top							lication Number:		
3 LOCATE WELL'S	LOCATION WITH 4	DEPTH OF	COMPLET	ED WELL.	la.	ft. ELE	VATION:			
AN "X" IN SECTION								ft. 3		
- I								red on mo/day/yr		
,† i	""									
NW								hours pu		
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₹ "	 X WI	ELL WATER	R TO BE US	SED AS:		water supply		•	Injection well	
īw		1 Domes	tic 3	Feedlot	6 Oil fiel	d water supply	Dewateri	ng 12	Other (Specify	/ below)
] ['''	-1	2 Irrigatio	on 4	Industrial	7 Lawn a	and garden onl	y / 10 / Monitorir	ng well M.W.	!- -	
1 1 1	l wa	as a chemic	al/bacteriolo	gical sample				lo <mark>y</mark> ; If yes		
<u> </u>		tted					Water Well Dis	44	No	X
5 TYPE OF BLANK	CASING USED:		5 Wrou	ight iron	8 C	oncrete tile		IG JOINTS: Glue		nped
1 Steel	3 RMP (SR)			stos-Cemen		ther (specify b			ed	•
->	` '									
Blank assiss diamete	4 ABS er . 2 in.	4	/ I IDEI	ylass Die			# Dia		in to X	
Ossis a being diamete	# . 2	~		, Dia <u></u>		n. 10 <u></u>				
Casing neight above	land surface OR PERFORATION N	· · · · · · · · · · · · · · · · · · ·	in., weig	gntS	CH 40 P	VC '	os./π. vvaii tnici	kness or gauge N	O	
1 Steel	3 Stainless st	eel	5 Fiber	glass	8	RMP (SR)	1	11 Other (specify)		
2 Brass	4 Galvanized	steel	6 Cond	crete tile	ę	9 ABS		12 None used (op	en hole)	
SCREEN OR PERFO	DRATION OPENINGS	ARE:		5 Gau	uzed wrapp	ed	8 Saw cu	it	11 None (or	en hole)
1 Continuous s	lot (3) Mill s	iot		6 Wir	e wrapped		9 Drilled	holes		
2 Louvered shu	utter 4 Key i	punched		7 Tor	ch cut .	_	10 Other (specify)		
SCREEN-PERFORAT	TED INTERVALS:	From	4	ft. to		Zft	From	ft. t	o .	
en. l	h	From								
SP14	ACK INTERVALS:							::::::::::::::::::::::::::::::::::::::		4
GI DAVEL I		1 10111								
		From	3							
6 CROUT MATERIA	N . 1 Nost com	From	3	ft. to	12	ft.,	From	ft. t	0	ft.
		nent	(2) cemer	ft. to	1Z (3)	ft., Bentonite	From 4 Other	ft. t		ft.
Grout Intervals: Fr	omft.	nent to /	②Cemer	ft. to	1Z (3)	ft., Bentonite ft. to. 3.	From	ft. t		ft.
What is the nearest	omft. source of possible cor	nent to / ntamination:	②cemer ft.,	ft. to	1Z (3)	ft., 3entonite ft. to 3.	From 4 Other ft., vestock pens	rom	o ft. to bandoned wat	ftft. ter well
Grout Intervals: Fr	omft.	nent to / ntamination:	②cemer ft.,	ft. to	1Z (3)	ft., 3entonite ft. to 3.	From	rom	o ft. to bandoned wat	ftft. ser well
Grout Intervals: From What is the nearest s	omft. source of possible cor	nent to / ntamination: ines	2 cemer ft.,	ft. to	12	ft., 3 Bentonite ft. to 3. 10 Li 11 Fe	From 4 Other ft., vestock pens	rom	o ft. to bandoned wat	ftft. ser well
Grout Intervals: Fr What is the nearest s 1 Septic tank 2 Sewer lines	om O ft. source of possible cor 4 Lateral li	nent to / ntamination: ines ol	②Cemer ft., :	ft. to nt grout From	12	ft., Bentonite ft. to. 3. 10 Li 11 Fe	4 Other	ft. t	o ft. to bandoned wat	ftft. ser well
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Grout Intervals: Fr What is the nearest of 1 Septic tank 2 Sewer lines 3 Watertight se	om	nent to / ntamination: ines ol	2 cemer ft., : : 	ft. to nt grout From 7 Pit privy 3 Sewage la	12	ft., Sentonite ft. to 3. 10 Li 11 Fc 12 Fc 13 In How	4 Other	ft. t	o ft. to bandoned wat	ftft. ser well ell pellow)
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Grout Intervals: From What is the nearest state of the st	Asphalt Fill Silty Clay Siltstone (6) Source of possible cor 4 Lateral ii 5 Cess po ewer lines 6 Seepage	nent to / ntamination: ines ol e pit LITHOLOG (CH) CL) (CH)	2 cemer ft., : : 	ft. to nt grout From 7 Pit privy 3 Sewage la	/Z /agoon	ft., Sentonite ft. to 3. 10 Li 11 Fc 12 Fc 13 In How	4 Other	ft. t	o ft. to bandoned wat if well/Gas we ther (specify t	ftft. ser well ell poelow)
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