			WATE	R WELL RECORD	Form W	WC-5	KSA 82a-	1212			
	ON OF WAT	ER WELL:	Fraction 5W 1/2	NW 1/4	SE 1/4	Secti	ion Number i 6		wnship Number	Range Nu	_
			wn or city street a	NW 1/4 address of well if loo	74	city?		<u>                                     </u>	10 <sub>S</sub>	R 8	(E)W
		Avenue, Manha									
	R WELL OW		•	AC Enterprices Avenue, Suite 1	0013					District of Mark	_
City, State,	Address, Box								Board of Agriculture		
		OCATION WITH	A DEPTH OF C	66502 COMPLETED WELL		24	# FIEVAT		ppiication (tumber.		
-J AN "X"	IN SECTION	N BOX:	Depth(s) Ground	water Encountered	1	17	LLLVAI			3	
T [		X	WELL'S STATIC	lwater Encountered  WATER LEVEL .	13.2	2 <sub>ft. be</sub>	low land surf	ace mea	asured on mo/day/y	, 06 <del>-</del> 29 <del>-</del> 93	
	- NM	, NE	1	p test data: Well v							
	- 144	NE		gpm; Well v							
₩ <u>₩</u>		! E		eter . 7 .5/8in.							. <b>.</b>
<u>₹</u> "	1			TO BE USED AS:					nditioning 11	•	
1 -	_ sw	SE	1 Domestic	3 Feedlot 4 Industrial			er supply	_	tering 12 oring well	Other (Specify t	pelow)
1 1	1		2 Irrigation Was a chemical	bacteriological sam			_		,		
1 -			mitted				-		Disinfected? Yes	No	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 (	Concre	te tile	CA	SING JOINTS: Glu	ed Clamp	ed
1 Ste		3 RMP (S	R)	6 Asbestos-Ceme	ent 9 (	Other (	specify below	<i>ı</i> )	We	lded	
(2)PV	/C	4 ABS		7 Fiberglass						eaded	
				ft., Dia							
				.in., weight		7)PVC		t. Wall t	<del>_</del>		
1 Ste		R PERFORATIO 3 Stainles	-	•					10 Asbestos-cement		
2 Bra		4 Galvaniz		5 Fiberglass 8 RMP (SR) 6 Concrete tile 9 ABS				11 Other (specify)			
	-	RATION OPENIN						8 Saw	•	11 None (ope	n hole)
1 Continuous slot 3 Mill slot				6 Wire wrapped				9 Drilled holes			
2 Lo	uvered shutt	ter 4 K	ey punched		orch cut	24		10 Oth	er (specify)		
SCREEN-I	PERFORATI	ED INTERVALS:									
		OK 11. TED. (A) O	From		io	 24	ft., Fron	n	ft.	to	
·	JHAVEL PA	CK INTERVALS:	: From From	ft. 1		Ŧ	tt., Fron				
6 GROUT	MATERIAL	: 1 Neat		(2)Cement grout		Bentor			<u>ft.</u>	to	
Grout Inter			.ft. to 6	ft., From	. 6	. ft. t	08	ft.,	From	ft. to	
What is th	e nearest so	ource of possible					10 Livest			Abandoned water	
1 Septic tank 4 Lateral line			ral lines	nes 7 Pit privy			(11)Fuel s	storage	15 Oil well/Gas well		
2 Sewer lines 5 Cess por			· ·	8 Sewage lagoon			12 Fertiliz		-		
		er lines 6 Seep north	page pit	9 Feedyar	ď		13 Insect		orage 300		· · · · · · · · · · ·
Direction f FROM	rom well?	120101	LITHOLOGIC	LOG	FR	DM	How man	iy teet?		INTERVALS	
0	7	CLY, DK BRN	TO BLK, SL S								
7	24	CLY, MOD BR	N, SL SLIY, I	R CHERT							
								B4	1		
		····							*****		
		<u> </u>									
			<del></del>								
		· · · · · · · · · · · · · · · · · · ·						*			
									~		
<u> </u>	<b></b>										
	<b> </b>			· · · · · · · · · · · · · · · · · · ·		}					
1		l	'DIO OCCUPATION :-			l					
			R'S CERTIFICAT 29-29-9	TON: This water we	en was (1))c						
,		/year)	527						to the best of my	mowleage and be 14–93	ner. Nansas
1 440101 448	II Contractor	'S LICANSA NA	321	Thie Wat	BL AAGU MAGA	)(() W.→-	· COMBINION ·	ייסודדתו מנ	iav/vri	17 23	
under the		's License No Ime of GeoCo	re Services,	This Wate	er weil Hecc	oru was		11	oug III	' <del>'</del>	
INSTRI	business na	trace of GeoCo	re Services,		rly. Please till in	blanks, u	by (signatunderline or circle	ure)	pug (w)	ee copies to Kansas D	epartment