1 LOCATION OF	WATER WELL	Fraction	ELL RECORD FO	orm wwwc-5	tion Number	Township Number	Range Number	
1 LOCATION OF WATER WELL: County: Se99WiCK			NE VA NE		44	т 27 s	1 °1 ~	
	ection from nearest town				700	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Contertino EN	
Distance and diff	scupii iioni nearest town	or city street addre	SS OF WEIL IT TOCATED	within City:				
		1. 1.1	A d Mas	<u> </u>	41,5	w, of Dellros	e Centerline	
2 WATER WEL	LOWNER: Tom	Veater /	HUND MICH	rom ics				
RR#, St. Addres	s, Box # : 46/5	E. 13+1		MIII-5 Board of Agriculture, Division of Water Resources				
City, State, ZIP (Code : Wic	hita, Ka	nsas		Ji/w	Application Number:		
3 LOCATE WEL	L'S LOCATION WITH 4	DEPTH OF COM	PLETED WELL	5175	ft. ELEVA1	rion:		
니 AN "X" IN SE							3	
-							r	
1 1 i	' ' '					• •		
NW	Pump test data: Well water was ft. after hours pumping gp							
1 1	Est. Yield gpm: Well water was ft. after hours pumping g							
. w	W I I Bore Hole Diameter 7.9/8 in. to/5.7.5ft., and							
ž w !	WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection we							
							2 Other (Specify below)	
3"		2 Irrigation	4 Industrial 7	Lawn and g	arden only (0 Monitoring well		
1 1 ;		Vas a chemical/bact	eriological sample sul	omitted to De	epartment? Ye	s; If ye	s, mo/da <u>v/vr.sa</u> mple was sub	
I	n	nitted	-		Wat	er Well Disinfected? Yes	(No)	
5 TYPE OF BL	ANK CASING USED:	5	Wrought iron	8 Concre			ed Clamped	
1 Steel	3 RMP (SR)		Asbestos-Cement		(specify below		lded	
2 PVe	4 ABS				` '	·	eaded	
			Fiberglass					
_							. in. to ft.	
	ove land surface	,	weight		_		No	
TYPE OF SCRE	EN OR PERFORATION	MATERIAL:		7 PV	رو	10 Asbestos-cer	nent	
1 Steel	3 Stainless	steel 5	Fiberglass	8 RM	IP (SR)	11 Other (specif	y)	
2 Brass	4 Galvanized	d steel 6	Concrete tile	9 AB	S	12 None used (d	ppen hole)	
SCREEN OR PE	REFORATION OPENING	S ARE:	5 Gauzed	wrapped		8 Saw cut	11 None (open hole)	
1 Continuous slot 3 Mill slot			6 Wire wrapped			9 Drilled holes		
2 Louvered	shutter 4 Kev	punched	7 Torch c	ut		10 Other (specify)		
	DRATED INTERVALS:				O ft Fron		toft.	
OONEEN CHIL	STATES INTERIORES.			•			toft.	
CDAV/	T DACK INTERVALS.						toft.	
GHAVE	EL PACK INTERVALS:		_	ر بر ۱۰ بربر ۱۰ بربر ۱۰ . 		_		
		From	ft. to		ft., Fron		to ft.	
6 GROUT MAT	, ,		ement grout	3 Benko				
Grout Intervals:	From	t. to 	. ft., From スィ.	ft.	to 4	Q . ft., From	\dots ft. to $\dots\dots$.ft.	
What is the near	est source of possible c	ontamination:			10 Livest	ock pens 14	Abandoned water well	
1 Septic ta	nk 4 Lateral	lines	7 Pit privy		11 Fuel s	storage 15	Oil well/Gas well	
2 Sewer lir	nes 5 Cess p	oool	8 Sewage lagoo	n	12 Fertiliz	zer storage 16	Other (specify below)	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage								
Direction from w		90 P.	o . 000, a. 0		How man	J		
FROM TO		LITHOLOGIC LOC	3	FROM	TO		INTERVALS	
0 3			<u> </u>	111011				
3" 4,6	LOTTE		0 111		 			
		Dork Brown,	Sandy (3)		محجر)			
40, 6.0		Kell/Brown	1 , DU	ne-Cca	771			
6.0' 8.0	Sand (ine (mise) ly	ground, Kell D	man u	1 ckey			
8.0' 11.0		Bown, San	du Fine - Co	erse)				
11.0 13.0	Clay. 6	neen Boun	Sandy (Fine	- Coarse	D			
130 151	Chil B	out Sand	4 (Fine-Coars					
	7, 0							
						and the state of t		
					 			
			 		 			
					├──┼			
					 			
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was								
completed on (mo/day/year)//								
Water Well Contractor's License No. 483 This Water Well Record was completed on (mo/day/yr)								
			IIIIS VVATOR VVOI	i necora wa	· ·	12/1		
under the busine		1 1 / ,			by (signat		apro	
						the correct answers. Send top thre VNER and retain one for your recor		