				R WELL RECORD F	orm WWC-				MW-	
	ON OF WAT		Fraction	NE S		ction Number	1		Range Nu	
	nd direction		SE 1/4 or city street ac	NE 1/4 SV Idress of well if located	V 1/4 within city?	20	J T 16	Ş	R 4	E (Q)
2 WATER	R WELL OW	NER: Ottawa	(+							
	Address, Box						Board of A	Agriculture. D	ivision of Water	r Resources
	, ZIP Code	: 307 N	Concord	Courthouse St. Minner	apolis.	KS 67			THORN OF TVAIO	7100001000
LOCATE	WELL'S LO	OCATION WITH 4 N BOX:	DEPTH OF CO	OMPLETED WELL	57!	ft. ELEVA	ATION:	ft 3		
, r		l wi	ELL'S STATIC	WATER LEVEL 47	.30 ft. t	pelow land su	rface measured or	mo/day/yr	12/16/19	8
1	1			test data: Well water						1
1	- NW	NE Es	t. Yield	gpm: Well water	was	ft. a	fter	. hours pun	nping	gpm
<u>.</u> w L	i	, Bo	re Hole Diame	ter. \hat{G} , 7.5 . in. to	5Z		and	in.	to	ft.
* w	! ,	w	ELL WATER TO			er supply	8 Air conditioning		njection well	
ī l-	_ sw	SE	1 Domestic				9 Dewatering			
1 1	1	!	2 Irrigation				Monitoring well			
Į L			as a cnemicai/b tted	acteriological sample sul	omitted to D	*	esNo Iter Well Disinfecte	=	mo/day/yr samp	ole was sub-
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Concr				Clamp	ed
رے 1 Ste	el	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify below	w)	Welde	d	
⊘ PV	C	4 ABS	7.0	7 Fiberglass				hrea	ded)	
		Zin.		ft., Dia						
•	•			in., weight						Q
		R PERFORATION M			Ø₽\			bestos-cemer		
1 Ste		3 Stainless st		5 Fiberglass		MP (SR)				
2 Bra		4 Galvanized RATION OPENINGS		6 Concrete tile 5 Gauzed	9 AE	55	8 Saw cut	ne used (ope	n noie) 11 None (oper	n hole)
	entinuous slo			6 Wire wr	. ,		9 Drilled holes		TT None (oper	111016)
	uvered shutt		punched	7 Torch c	ut .		10 Other (specif	v)		
		ED INTERVALS:	From	3.9 ft. to	. 52	ft., Fro	m	ft. to)	ft.
			From	ft. to		ft., Fro	m	ft. to) <i></i>	ft.
G	RAVEL PA	CK INTERVALS:	From	3.6 ft. to	65	ft., Fro	m	ft. to) <i></i>	
			From	ft. to		ft., Fro				ft.
	MATERIAL		nent au 🤄	Cement grout			Other			
				ft., From31	ft.					
		ource of possible cor 4 Lateral li		7 Pit priva			stock pens		andoned water I well/Gas well	Well
1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p				n	11 Fuel sto		_	her (specify bel	low)	
3 Watertight sewer lines 6 Seepage				9 Feedyard	••	12 Fertilizer storage (16) Other (specify be				
Direction for	•	Northwes	•	0 · 000ya.u			iny feet? 53			
FROM	ТО		LITHOLOGIC I	LOG	FROM	то		Lugging in	ITERVALS	
0	5′			itt. W/ Lt. gry	21'	25'	Snd, Lt.	97711	1.F. grng	
		to'ylw, a	lamp, V.	sity in plate		-	SL moi	sture		
5′	q'	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1	C1 -10+.	25'	39'	C. J ALL	1.6		
2,	4	MA, gam	p-ary,	SL. pista	25	31			1 - Lt. gr	Y
9'	12'	A.A de	V 10.00	- 1c +/		 	V.F F.	arna , 1	, 357,	ary
·	12	AIA, dr	7 + 110n-	PISIC	39 /	65	Shot Lt.	1011- br	n V. SI	÷ν
12'	13'	A.A. WI	SL. LS	clsts.			Shd, Lt.	d. we	1 Sttd.	sat-
							urated	C 60'.		
13'	16'	Cly, Lt. y	ell-brn.	v. SLty, SL-						
		mod. V.F.	grad s	v. SLty, SL-						
	10/						MW-I			
16'	18'	Snd, v.F	F. grnd,	well sttd, dry		-				
10,	21'					-				
18'			no to m			1 1 2				
_				ON: This water well was						- 1
	on (mo/day	•					ord is true to the be	est of my kno		ier. Kansas
				This Water Wel			777	1/2	7/	
	business na			RMLY and PRINT clearly. Pleas				Send ton three of	opie to Kansas Da	nartment
of Healt	h and Environm	pent, Bureau of Water, Top	beka, Kansas 66620	0-0001. Telephone: 913-296-554	5. Send one to	WATER WELL O	WNER and retain one f	or your records.	Spilos to Natisas De	paranolit