	s			Form WWC-5	KSA 82			reference constant	
LOCATION OF WA	TER WELL:	Fraction *	See below	Secti	on Number	<i>1</i> ° <i>1</i>		Range Number	
County: Riley		NC 1/4			<i></i>	T //	S	ROGEW	
Distance and direction		-			T2.	D:1 VC	1.0	LIMIOS	
Southeast cor				mp Funsto	n ft	. Riley, KS		44MW95-9	
	WNER:US Army (T	ngineers			Board of A	aricultura	Division of Water Resources	
RR#, St. Address, Bo	· · · · · · · · · · · · · · · · · · ·								
				31	# ELEV			TC	
AN "X" IN SECTIO	N BOX:	opth(e) Grounda	ater Encountered 1	22	. II. LLLV	2	: ,4,000,≥, : ft : ft	L	
Company of the Compan		FLL'S STATIC	WATER LEVEL	72.2 ft. be	low land su	urface measured on	mo/dav/vr	9/25/95	
								mping gpm	
1000 OLD NW 1000 0000	NE Es							mping gpm	
0	E Bo	ore Hole Diamet	er 10.5 in. to		ft.,	and	in	. to	
Š M managaman	I i v	ELL WATER TO	BE USED AS:	5 Public water	supply	8 Air conditioning		-	
1 SW	SE _ =	1 Domestic		6 Oil field water		2000		Other (Specify below)	
		2 Irrigation							
	endinamentalismus en		acteriological sample	submitted to De		-Aller		, mo/day/yr sample was sub	
40		itted	P 161		VV	ater Well Disinfecte	NTC. Cha	d Clamped	
5 TYPE OF BLANK			5 Wrought iron6 Asbestos-Cement					led Clamped	
1 Steel 2 PVC	3 RMP (SR) 4 ABS		7 Fiberglass					aded X	
Plank assing diameter								in. to ft.	
Casing height above	land surface 2	. 10 9.2	n weight FlishM	lount Cove	r lbs	./ft. Wall thickness	or gauge N	lo. SCH. 40	
TYPE OF SCREEN			, , , , , , , , , , , , , , , , , , ,	(7)PV			pestos-cem		
1 Steel 3 Stainless steel			5 Fiberglass				11 Other (specify)		
2 Brass 4 Galvanized steel			6 Concrete tile	Concrete tile 9 ABS			ne used (op	oen hole)	
SCREEN OR PERFO	DRATION OPENINGS	S ARE:	5 Gauz	5 Gauzed wrapped 8 Saw c				11 None (open hole)	
1 Continuous s	lot (3)Mill :	slot		wrapped		9 Drilled holes			
2 Louvered shu	· · · · · · · · · · · · · · · · · · ·	punched	7 Torch	1 cut 29 . 5		10 Other (specif	y)	toft.	
SCREEN-PERFORA	TED INTERVALS:	riom	# ft. to .		tt., Fr	om	π.	to	
CDAVEL D	ACK INTERVALS:					OIII		toft.	
GNAVEL	ACK INTERVALS.	From					ft.		
6 GROUT MATERIA	AL: 1 Neat cer						te from	surface to 3.5	
				10 ft. 1	o12	.5 ft., From		ft. to	
What is the nearest	source of possible co	ntamination:			10 Live	estock pens		Abandoned water well	
1 Septic tank	4 Lateral	lines	7 Pit privy		11 Fuel storage		and the same of th		
2 Sewer lines	5 Cess pe		8 Sewage lagoor		12 Fertilizer storage		(6) Other (specify below)		
3 Watertight sewer lines 6 Seepage pit			9 Feedyard		13 Insecticide storage		. UST. site		
Direction from well?	1	LITUOLOGIC I	00	LEDOM	How m	any feet?	LUGGING	INTERVALS	
FROM TO	D 1 D	LITHOLOGIC I		FROM	10		Localita	IIVI Go! IVAGO	
0 2' 20'	1	-	ay w/rock				***************************************	A V	
20' 28'	Brown Sil	Ly Clay						ye.	
L 40 1 40 -								Add of President Control of Contr	
	Location referenced to Ft. Rile			Datum					
					3				
	281101.56685 N								
	2358812.0								
	1056.8063 Elev.								
7,111,11							71 TO THE REAL PROPERTY AND ADDRESS OF THE REAL PROPERTY.		
	100,100,000	**************************************						AAA	
								- APM/3	
				- Coffic of SPF	The state of the s				
	maka a sagarang grapa, a grapa a sagarang a sagarang a sagarang a sagarang a sagarang a sagarang a sagara			A					
7 CONTRACTORIS	ANDOWNED!	2 OEDTIEIOATI	ON: This water wall:	was (R const-	oted (0) re	constructed or (2)	nlugged ur	nder my jurisdiction and wa	
completed on (mo/d	our LANDOWNERS $9/25/9$	o uertificati	JIV. THIS WATER WELL \	vas CII constitu	oteu, (∠) re and this ro	constructed, or (3)	est of mv k	nowledge and belief. Kansa	
Water Well Contract	or's License No	510	This Water \	Nell Record wa	s comniete	d on (mo/dav/vr)		2-96	
	name of MTKON C				_ 00pioto	nature)	12.	C Besins	