0.6.00			WAT	ER WELL RECOR	Form W	NC-5	KSA 82a-	1212		•	
LOCATION O	F WATER	WELL:	Fraction				n Number	Township Num	ber	Range Number	
County: Cher	cokee		NW 1	4 NE 1/4	NE 1/4	2	6	т 34	S	я 25E е/w	
Distance and di	rection fron	n nearest tow	n or city street	address of well if lo	ocated within o	ity?					
15 miles	ssout	h of Ga	lena								
WATER WE			hard Mye	rs						Committee of the Commit	
⊰ RR#, St. Addre		113.0	2, Box					Board of Agr	iculture. Div	ision of Water Resources	
City, State, ZIP		L. C. U		nsas 66739				9			
		TION WITH	Pua, Nai		18	<u> </u>	4. (**) (**) / A **				
AN "X" IN SI	ECTION BO										
giroux-someon-resona	N.										
	1	ا لان								/22/91	
- N	V =========	NE								ing gpm	
	1	.	Est. Yield 4	20gpm: Well	water was		ft. af	ter	hours pump	ing ., gpm	
<u></u> 1			Bore Hole Dian	neter \$. .þ / .8 .ir	1. to 8.	4	ft., a	and6 1/8	in. to	, 180 _{ft.}	
w l			WELL WATER	TO BE USED AS:	5 Public	water s	supply	8 Air conditioning	11 Inje		
		400	1 Domestic	3 Feedlot	6 Oil fiel	d water	supply	9 Dewatering	12 Otl	ner (Specify below)	
e==== S∀	N === === ===	SE	2 Irrigation	4 Industrial	7 Lawn	and gar	den onlv 1			*******	
		9 85	-			-				o/day/yr sample was sub	
Ž L	Transportation of the Company	in the second se	mitted	, sacrottorogram our	ipio odolimiod	то шорс		er Well Disinfected?		No	
TYPE OF BL	VVIK CVCI	Table to the state of the state	mied	5 Wrought iron	0 /	oncrete				Clamped	
	AIN CASI		3\	w.						•	
1 Steel		3 RMP (SR	1)	6 Asbestos-Cen		` '	ecify below	•			
2 PVC		4 ABS	. 0,	7 Fiberglass						d	
Blank casing dia	ameter	0.4	in. to 9.5	† ft., Dia		n. to		ft., Dia	in.	to ft.	
				in., weight		` ' T' Э ' '	lbs./f	t. Wall thickness or	gauge No.	• ±00	
TYPE OF SCRE	EEN OR PI	ERFORATION	I MATERIAL:			7 PVC		10 Asbes	tos-cement		
1 Steel 3 Stainless steel 5 Fiberglass					;	8 RMP (SR) 11			(specify)		
2 Brass 4 Galvanized steel 6 Concrete tile					!	9 ABS 12			used (open	hole)	
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzeo					Gauzed wrapp	wrapped 8 Saw cut		8 Saw cut	1	1XNXoXeX(open hole)	
1 Continue	ous slot	3 Mil	ll slot	. 6 \	Wire wrapped			9 Drilled holes	***		
2 Louvere	d shutter	4 Ke	y punched	7 -	Forch cut			10 Other (specify)			
SCREEN-PERF	ORATED I	NTERVALS:	From	ft.	to		ft., Fron	n	ft. to.		
GRAV	EL PACK	NTERVALS:									
			From	ft.			ft., Fron			ft.	
GROUT MAT	TERIAL:	1 Neat c		2 Cement grout		3entonit					
Grout Intervals:				9						ft. to	
What is the nea						11. 10.				ndoned water well	
		•		"Y f'alat.			10 Livest	'			
1 Septic tank 4 Lateral lines				7 Pit priv	*	11 Fuel storage					
2 Sewer lines 5 Cess pool			_	8 Sewage lagoon			•		er (specify below)		
3 Watertight sewer lines 6 Seepage pit			9 Feedya	9 Feedyard			icide storage .				
Direction from v		<u>E</u>					How mar		00010 00	pur pro, t	
	го	3	LITHOLOGIC	CLOG	FRC	IVI .	TO	PLU	GGING INT	EHVALS	
		verburd	den							VIII. (11114.) (1114.)	
I .		hale									
		imestor.									
150 1	80 E	lue & v	white fl	int							
								The state of the second of the second			
		***************************************				t					
										11,111ma.k.,	
					í	i					
j											
7 CONTRACT	OR'S OR	LANDOWNEF	R'S CERTIFICA	TION: This water w	vell was (1) co	nstructe	ed, (2) reco	nstructed, or (3) plu	gged under	my jurisdiction and was	
7 CONTRACT	OR'S OR	LANDOWNEF	a's certifica	TION: This water w	vell was (1) co	nstructe	ed, (2) reco	nstructed, or (3) plu	gged under	my jurisdiction and was	
7 CONTRACT completed on (r	TOR'S OR imo/day/yea	_ANDOWNEF r) Augu cense No	r's CERTIFICA ust. 22, .321	TION: This water w	vell was (1) co	nstructe	ed, (2) reco	nstructed, or (3) plurd is true to the best	gged under of my know Octobe	my jurisdiction and was ledge and belief, Kansas r 1991	