<u> </u>		WELL RECORD F	orm WWC-5 KS	A 82a-1212		
LOCATION OF WATER WELL:	Fraction F _{1/4}	SW 1 NE	Section Nu	mber Township I		er E/ M
Distance and direction from nearest t	own or city street add	dress of well if located	within city?		3 h /2	C/gv
Neosho Rapids			.			
WATER WELL OWNER:	gil Wams	2h.				
	R-I			Board of	Agriculture, Division of Water Res	SOURCE
City, State, ZIP Code : Neo	sho Rapis	1 < .			on Number:	Jour CO
LOCATE WELL'S LOCATION WIT	HA DEPTH OF CO	MDI ETED WELL	42 # =	I EVATION:	, transcr.	
LOCATE WELL'S LOCATION WIT AN "X" IN SECTION BOX:	Denth(s) Groundw	ater Encountered 1		ft 2	, , , , , , , ft. 3	ft.
					n mo/day/yr	
					hours pumping	
NW NE					. hours pumping	
					in. to	
X W	WELL WATER TO		Public water supply		g 11 Injection well	
	1	S. C. States		oly 9 Dewatering	12 Other (Specify below	v)
SW iii iii as as SE iii as	2 Irrigation			77	vell	i nanan
	Was a chemical/ba	acteriological sample su	bmitted to Departme	ent? YesNo	; If yes, mo/day/yr sample w	as sub
S .	mitted			Water Well Disinfect	ted? Yes No	
TYPE OF BLANK CASING USED		5 Wrought iron	8 Concrete tile	CASING JO	DINTS: Glued . 🗶 Clamped	
1 Steel 3 RMP ((SR)	6 Asbestos-Cement			Welded	
2 PVC 4 ABS		7 Fiberglass	Styre	ch C	Threaded	
Blank casing diameter 5			iñ. to	ft., Dia	in. to	
Casing height above land surface		n., weight		lbs./ft. Wall thickness	or gauge No. 2.00	
TYPE OF SCREEN OR PERFORATI			7 PVC		sbestos-cement	
1 Steel 3 Stainle		5 Fiberglass	8 RMP (SR)		her (specify)	
		6 Concrete tile	9 ABS		one used (open hole)	
SCREEN OR PERFORATION OPEN				8 Saw cut	11 None (open hol	ie)
	Mill slot	6 Wire w		9 Drilled holes		
2 Louvered shutter 4 SCREEN-PERFORATED INTERVALS	Key punched	7 Torch			fý)	
SCHEEN-PENFORATED INTERVAL					ft. to	
GRAVEL PACK INTERVAL					ft. to	
	From	ft. to		t., From		
6 GROUT MATERIAL: 1 Nea	it cement 2	Cement grout	3 Bentonite			
Grout Intervals: From	ft. to	ft., From	ft. to	ft., From	ff; to	ft.
What is the nearest source of possib			1.0	Livestock pens	14 Abandoned water well	l
1 Septic tank 4 Lat	teral lines	7 Pit privy	11	Fuel storage	15 Oil well/Gas well	
	ss pool	8 Sewage lagor		Fertilizer storage	16 Other (specify below)	
3 Watertight sewer lines 6 Se	epage pit	9 Feedyard	13	Insecticide storage		
Direction from well?	LITHOLOGIC L	00	The state of the s	w many feet?	LITUOLOGICA	
FROM TO			FROM TO		Cement 3-20	
1 211 a Casi	49 / 1/10	o po ac vo	POCKIGIE	11641	Cement 3-20	2
200	11 Pileach.	Dumped w	he Carsina	. Pulled	ka manananan panging miya mara di di jamah di di jamah da di	
		as office or	1 1 7 7 7	10000		
we	11 was 'c	completed Vot Been C	on ton	ot Grave	elin silt zon	0
Cas	ing Had	Not Been C	emented.			
h	<i>J</i> , , , , , , , , , , , , , , , , , , ,					
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			<u> </u>			remonent de la composito de la
Z CONTRACTOR'S OR LANDOWN	IER'S CERTIFICATIO					
completed on (mo/day/year)	87633	en en la reconsidad de la capação de la c Transportação de la capação d	and thi	is record is true to the b eleted on (mo/day/yr)	pest of my knowledge and belief. h	Cansas
Water Well Contractor's License No. under the business name of MS	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		III MARIOTA MAR CAMA	NEIGO ON (MONASV/Vr)	and the second s	
Turiuet the pusitiess daille of # 161 🖛 1	203. Nam Onill.	Inis vvater vve	ii riccord was comp			
	Nee Drillin	10 tmetals,	by	(signature)	Sul	and ton
INSTRUCTIONS: Use typewriter or bathree copies to Kansas Department of OWNER and retain one for your reco	Nee Onillia all point pen, <u>PLEASE</u> Health and Environme	PRESS FIRMLY and	by PRINT clearly. Pleas	(signature) (signa	ne or circle the correct answers. Se	