.1			ER WELL RECO	JRD Form V	VWC-5 K	SA 82a-121		lo	ala Ni	<u> </u>		- Al '	<u> </u>		
1 LOCATION OF WATER WELL: County: SALINE		Fraction	****	myym,	Section N			ship Num		1	ge Numl				
County:	_	from nearest tow	Sil 14		SB 1/4	hin city?	5	<u> </u>	14	S	R	_3 _W	E/W		
			vii oi city street	auuress or well	ıı iocated Wil	mir City?									
		BSWORTH NER: LEOMAR	a CTITTEDT	й!							·····				
		(# : 540 W.						Boord	Lof Acric	ilturo -	livieion of	Water	Resources		
RR#, St. Ac		SALINA:							ation Nur		nvision of	vvaleri	nesources		
		CATION WITH 4			ill 6	55 #	ELEVAT								
	N SECTION		Depth(s) Ground												
7	Ņ	v	VELL'S STATIC	WATER LEVEL .	35f	t. below land	d surface	measured	on mo/da	_{y/yr} . 8	-31-01	• • • • • • • •			
^				test data: Wel											
	- NW -		Est. Yield 7. <i>5</i>												
		1 1 1	Bore Hole Diame										ft.		
₩ W	'	E V	WELL WATER T												
		x	1 Domestic	3 Feedlot		water supp		Dewaterin			ther (Spe	•	,		
	- SW -	- SE	2 Irrigation	4 Industrial		c (lawn & ga	-	_							
		v	Vas a chemical/ba	acteriological sam	ple submitted	to Departme	ent? Yes.	No	 ; I	f yes, n	ι <mark>o</mark> /day/yrs	sample	was sub-		
<u></u>	S		nitted				Water	Well Disin	fected? Y	'es	<u> </u>	No.)		
_		ASING USED:		5 Wrought iron		Concrete tile			NG JOINT						
1 Steel		3 RMP (SR)		6 Asbestos-Cen		Other (speci	-	•							
2.PVC		4 ABS		7 Fiberglass											
Blank casi	ing diamete	r5	in. to		60	in. to		π., l	Ja		in. to . פירום	26	π		
	•	land surface		., weight			lbs./f					~			
TYPE OF SCREEN OR PERFORATION MATERIAL:				E Eiberglage	7 PVC 8 RMP (SF) \		10 Asbestos-cement 11 Other (specify)							
1 Steel 3 Stainless steel 5 2 Brass 4 Galvanized steel				5 Fiberglass 6 Concrete tile	oncrete tile 9 ABS				i i Olilei (12 None ι						
		DRATION OPEN			Gauzed wra			8 Saw cı			11 None	e (open	hole)		
l	tinuous slot			6 Wire wrapped			9 Drilled holes								
	ered shutte	,	punched		Torch cut			10 Other (
SCREEN-	PERFORA	TED INTERVALS	S: From	<i>5</i> 5tt.	to 65	5 1	ft., From			ft. t	0		ft.		
		ACK INTERVALS	From	23······ ^{ft.}	to6		ft., From			π.t	0 0	• • • • • •	IT.		
	GRAVEL P	ACK INTERVALS	From		to		ft., From		 	ft. t	0 <i></i> 0		ft.		
el CROUT	MATERIA	L: 1 Neat cer				Rentonite									
Crout Int	MATERIA Spredo: Ero	om	# to 23	t From		ft to	40	ft Fi	om		ft to		ft		
1								ock pens			bandoned				
What is the nearest source of possible contact 1 Septic tank 4 Lateral lines			7 Pit privy			11 Fuel stora		· F							
2 Sewer lines 5 Cess pool				8 Sewage lagoon				•	,				ow)		
3 Watertight sewer lines 6 Seepage pit				9 Feedyard			13 Insecticide storage								
Direction from well? NORTEAST								How many feet? 20							
FROM	то	LI	THOLOGIC LO	G	FR	OM T	0	· · · · · · · · · · · · · · · · · · ·	PLUG	GING IN	NTERVAL	S			
0	2	FILL DI	RT												
2	36		OWN SILTY												
36	65		NE TO MED.	TAN											
65		CLAY GR													
													n n		
											· · · · · ·				
			O OFFICIAL	ION TELE			(0) ====		or (3) =1	aacd	dor my !:	riodiatio	n and was		
[7] CONTR.	ACTOR'S C	DR LANDOWNER	'S CERTIFICATI 01												
completed	on (mo/day	_{//year)} 8-31-	ĭ. † 388			and th	us record	u is true to	uie best (5. my ka	owleage :	anu bell	sı. Nälisäs		
Water Well	Contractor	's Licence No me of PESTIN	CER PIMP C	This Wa 距RVTC图	ter well Hec	ora was con					1				
								nature)	Juf)	1//2	este	17/0	<i></i>		
INSTRUCT	TIONS: Use type	ewriter or ball point pen.	PLEASE PRESS FIRM	MLYand <u>PRINT</u> clearly	. Please fill in blar	ks, underline or	circle the co	orrect answers.	Send top thre	ee copies t	o Kansas De	a trient of	Health and		
Environme	nt, Bureau of Wa	ater, Topeka, Kansas 66	620-0001. Telephone 7	/85-296-5524. Send or	e to water wEl	L OWNER and	retain one to	ıı your records.	ree pr \$5.001	ioi each <u>co</u>	usuucted Wer				