LOCATI	ON OF WAT	ED WELL:	Fraction WATER WELL RECORD			U FOIT	S	ection Number	Township Number			Range Number		
1 LOCATION OF WATER WELL: County: SALINE			SW	1/4 S	E 1/4	SE	1/4	17	T T	15	S	R	2	E/W
Distance a		from nearest town of							•					
210101100					NTOR RI		•							
WATE	R WELL OW	NER: CARL NIC	_	10 6 1112		<u> </u>								
		# : 4101 S.							Boa	ard of Ac	riculture, [Division of	Water F	Resources
	, ZIP Code	SALINA.		LO4						olication			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10000.00
		CATION WITH 4			ETED WEI	1 1.8	10	# ELEVA						
AN "X"	IN SECTION)						
- r								below land sur						
1	- i	""	ELLO SIA	umo tost	data: Mal	20	11.	30 •4 ft. a	Hace meas	ur e a on r	howay/yi	. **** <u>1</u> 44	30 25	
-	NW	NE E	t Viold	75	gam: Well	water we		2.4 v n. a			nours pu	mping		gpm
!	! !	! [5	st. Tield	. <i>I J.</i>	gpm: wei	water wa	lia 	ft. a	iπer		hours pu	mping		gpm
* w	- 		ELL WATE											ft.
-	-	""			3 Feedlot				8 Air cond	•		Injection v		
-	- SW	SE	1 Domes 2 Irrigation					vater supply		_		Other (Şp		
	!	!	•		4 Industria			d garden only						
į L	'		as a chemic tted	ai/Dacter	lologicai sar	npie subm	ntied to	Department? Y						was sub
TVDE	DE BI ANK C	ASING USED:	iieu	5 \A/	rought iron		0 Con	crete tile	ter Well Di				No.	
1 St		3 RMP (SR)			rought iron					NG JOIN	TS: Glued		•	
2 P\		4 ABS			sbestos-Cer	nent		er (specify below				ed		
		5in.	. 30		berglass			• • • • • • • • • • • • • • • • • • • •				ided		
Coolea be	ight shove le	nd surface	14	in	rii., Dia		160	10	π., Dia			ın.το - ⊂	α π P 26	ft.
		R PERFORATION M		III., W	eignt			······································					יאלי אלי	<i>.</i>
1 St		3 Stainless st		5 Eil	borgloop						stos-ceme			
2 Br		4 Galvanized			berglass oncrete tile		9 A	RMP (SR)			(specify)			
		ATION OPENINGS		8 00		Gauzed w					used (ope	•		
	entinuous slot		^-	35		Wire wrap	• •		8 Saw o			11 None	(open i	nole)
	uvered shutte					vvire wrap Torch cut	pea		9 Drilled					
		D INTERVALS:		30			3.10	ft., Fro	10 Other					
SCHEEN-	PENFORATE	D INTERVALS.						Froi						
	SRAVEL PAC	CK INTERVALS:	From	30	f+	to 48	3.10	ft., Froi	m		II. II. II.)		Il.
`		on invitationes.	From			to		ft., Fro						ft.
GBOUT	MATERIAL	1 Neat cem		2 Cer	nent grout		3 Ben	· · · · · · · · · · · · · · · · · · ·	Other					
Grout Inte								to						
		urce of possible con			,				tock pens			pandoned		
1 Septic tank 4 Lateral lin						v	11 Fuel stor			_		l well/Gas		· Cii
2 Sewer lines 5 Cess poo						-								w)
		er lines 6 Seepage			9 Feedyard			13 Insec		16 Other (specify below)				
Direction f	•	West	.					How mai		100				
FROM	TO		LITHOLOG	IC LOG			FROM	TO	ily loot:		GGING IN	NTERVAL	S	
0	3	TOP SOIL												
3	27	CLAY GRAY	SOFT											
27	39	CLAY TAN S												
39	48.10	SAND FINE		RSE										
	,,,,,,													
						1								
7 00117	ACTORIO O	R LANDOWNER'S	CERTIFIC	ATION: T	hie water	ا معبد الم) const	ructed (2) rocc	netructed	or (3) ole	aned was	ar my just	ediction	and was
_		31 171						and this reco						
•	on (mo/day/)	jours						vas completed			4/14-	7100ge al	id belief	. Nansas
						GI WENT	ecolu V	vas completed to by (signat	1	1. //	Ster	1	<u> </u>	
		ne of PESTINGER				ah Diana m	lin fels -1			4		- Corp	6 /	
INSTRU	CHONS: Use typ h and Environme	ewriter or ball point pen. int, Bureau of Water, Tope	eka, Kansas 66	6620-0001.	Telephone: 913	ny. Piease fil 3-296-5545. S	end one t	to WATER WELL OV	VNER and reta	in one for	our records.	opies to Kar	isas Depar	unent