I LOCATION OF WATER WELL:			Fraction	R WELL RE	ECOHD	Form WV	Section Number		Township Number			Range Number		
	SALIN		NW 1/4	NW	1/4 SV	V 1/4		36	Т	٠.	s	R	<u> </u>	E/W
istance and d	lirection f	rom nearest town					city?							
		2 8	314 HIGHLA	AND AVE	}									
WATER WE	ELL OWN	IER: KEN FORF	RESTER											
R#, St. Addre	ess, Box	# : 2814 HIG	HLAND AVE	₹.					Во	ard of A	griculture,	Division	of Wate	r Resource
		: SALINA, K							Ap	plication	Number:			
	ELL'S LO	CATION WITH 4												
	- 1		ELL'S STATIC											
,	i	- i '"	Pumr	test data	Well wa	ater was	30	ft. a	ftor 1		houre o	umping	3() ann
	w ·	- NE	st. Yield?	5+ anm.	Wallwa	ator was .	. 🍎	tt o	1101 Hor		hours p	umping .		P gpm
	!	!	ore Hole Diame	otor	in t	nei was .	3.6	۱۱. a. بر ۲4	ner and		riours pi	umping.		gpn
w x	: 		ELL WATER T						8 Aircond					
	i	''	1 Domestic		edlot			supply supply		•		-		halaw)
 - - s	w I	SE	2 Irrigation					den only						
l	!	!	/as a chemical/t								_			
<u> </u>	<u>' </u>			bacteriologi	cai sampie	e submilled	i to Dep		ter Well D				•	pie was sui
TYPE OF B) VMK C	ASING USED:	itted	E M/rough	nt iron	0.0	`anarata						No	ped
,	LANK C			5 Wrough		8 0				ING JOII			•	
1 Steel		3 RMP (SR)		6 Asbest			•	pecify below	•					
2 PVC	-	4 ABS	. 53 6	7 Fibergl							Inre	eaded.		
• •		nd surface 1		.in., weigh	[n. 20	
	REEN OH	PERFORATION N					7 PVC				estos-cem			
1 Steel		3 Stainless st		5 Fibergla				(SR)				•		
2 Brass		4 Galvanized		6 Concre			9 ABS				e used (o			
		ATION OPENINGS	S ARE: slot •035			uzed wrapp			8 Saw o			11 N oi	ne (ope	n hole)
1 Continu						e wrapped			9 Drilled					
2 Louver		•	punched			ch cut	4							
SCREEN-PER	FORATE	D INTERVALS:	From 53											
			From		ft. to		· · · · · ·	ft., Fror	n		ft.	to		
GRA	VEL PAC	K INTERVALS:	From #L	2				ft., Fror						
			From		ft. to			ft., Fror				to		
GROUT MA				2 Cement										
3rout Intervals	: From	O ft.	to . 23	ft., F	From		ft. to		ft., I	From		ft. to	· <i>.</i>	
What is the ne	arest sou	rce of possible co	ntamination:						tock pens		14 /	Abandone	ed water	r well
1 Septic tank 4 Lateral I			ines 7 Pit privy				11 Fuel stor			• •			as well	
2 Sewer		5 Cess po				agoon								
		r lines 6 Seepag		9 (Feedyard			13 Insec	ticide stora	age				
Direction from		NORTH						How mar	ny feet?	20	100110			
	TO		LITHOLOGIC	LOG		FRC	DM	то		PL	UGGING	INTERVA	ALS	
0	3	FILL DIRT												
3	19	CLAY TAN S												
19	36	SAND AND S												
36	37	CLAY GRAY												
	49	SAND FINE		'AN										
49	50	CLAY GRAY	FIRM											
50	59.6	SAND FINE	TO MED. I	'AN										
													<u>-</u>	
														····
							T							
CONTRAC	TOP'S O	R LANDOWNER'S	CERTIFICATI	ON: This u	vater well	was (1) cc	nstruct	ed. (2) reco	nstructed	or (3) n	lugaed	der mv i	urisdicti	on and wa
_		[1]	-11-98	∵ 14. 1185 ¥	tarel Mell	.,43 (1) 00	الاستان الدار	nd this reco	re is true	o the he	st of my	nowledge	and he	lief Kansa
completed on ((mo/day/y	License No. 38						completed			-11-9	8		
		LICENSE NO. ZY	ריים או מושים (מיים או היים או מיים או היים או			TTEII NECO	iu was	by (signat		and/	111/		٠٠٠٠٠	フ・・・・・
nder the busi			GER PUMP										~~	>
INSTRUCTION	NS: Use typ	ewriter or ball point pen nt, Bureau of Water, Top	i. <u>PLEASE PRESS F</u> peka, Kansas 6662	inimity and <u>PF</u> 0-0001. Teleph	<u>11/1/1</u> clearly. none: 913-29	riease III IN D 6-5545. Send	one to W	ATER WELL OV	VNER and re	tair one for	your record	ds.	Nansas Di	oparanent
or meann and	LIMITORITHE	in, Dureau or Water, 10	pona, nanoao 00021	_ 000 ii. roiopi	0.0 20					1	,			