LOCATION OF WATE County: RENO Distance and direction for			WELL RECORD		KSA 82			· · · · · · · · · · · · · · · · · · ·
		Fraction	5110 E.		ion Numbe			Range Number
			$5W_{1/4}$ 50		10	T 23	S	R S EW
	50 5. HAL	STEAD	D. Hsten	MSAN, I	KS			nw-1
WATER WELL OWN	ER: KANSKS	DEPT.	OF COPRE	CTIONS	)			
R#, St. Address, Box	#: 900 5W	TACES	ON-SUITE	- 400 - N	/	Board of A	griculture,	Division of Water Resource
ity, State, ZIP Code	TOPEKA	LAS E	566/Z			Application	Number:	
LOCATE WELL'S LO	CATION WITH 4 DI	EPTH OF CON	PLETED WELL.	.1.9.3	. ft. ELEV	ATION: 15 19.	.4.5	🛹
AN "X" IN SECTION						2		
	I WEL	L'S STATIC W	ATER LEVEL 1	ZZ.Y. ft. be	olow land s	urface measured on	mo/day/yr	<b>5-18-93</b>
		Pump te	est data: Well wate	er was	ft.	after	hours pu	mping
NW	Est.	Yield	. gpm: Well wate	er was	<b>.</b> ft.	after	hours pu	mping gpm
	Bore	Hole Diameter	<b>8</b> in. to		ft.	and	in	. to
w - i - t	I WEL	L WATER TO	BE USED AS:	5 Public water				Injection well
SW/		1 Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12	Other (Specify below)
		2 Irrigation						
XII	I Was	a chemical/bac	teriological sample	submitted to De	partment?	YesNo🗙	; If yes	, mo/day/yr sample was su
S	mitte	d				ater Well Disinfected		No
TYPE OF BLANK CA	SING USED:	5	Wrought iron	8 Concre	te tile	CASING JOI		d Clamped
1 Steel	3 RMP (SR)		Asbestos-Cement	•				ed
	4 ABS	0 37	Fiberglass				Threa	aded. 🔀
•••		-	., weight					lo <b>.40</b>
YPE OF SCREEN OR				OPVO			estos-ceme	
1 Steel	3 Stainless steel		Fiberglass		P (SR)			
2 Brass	4 Galvanized ste		Concrete tile	9 ABS	5		e used (op	
CREEN OR PERFOR	<b>^</b>			zed wrapped		8 Saw cut		11 None (open hole)
1 Continuous slot	3 Mill slot			wrapped		9 Drilled holes		
2 Louvered shutte	• •	nched 19				10 Other (specify	· · · · · · (	
CREEN-PERFORATE								
								:0
GRAVEL PAC		_			π., Fr ft., Fr			to <b>-</b> ft
GROUT MATERIAL:	6		ft. to Cement grout					
								ft. to
What is the nearest sou	•					estock pens		bandoned water well
	4 Lateral line		7 Pit privy		Fue			Dil well/Gas well
2 Sewer lines	5 Cess pool		8 Sewage lag	loon		tilizer storage		Other (specify below)
	r lines 6 Seepage p		9 Feedyard			ecticide storage		
			o i coujuia			any feet? 20		
	LI	THOLOGIC LO	G	FROM	TO		UGGING	NTERVALS
FROM TO	Kan ERET	E						
FROM TO	CONCRET							
FROM TO 0 0.5 0 0.5	CONCRETA DARK GREY	J'IN L	:IAY					
FROM TO 0 0.5 0 0.5	DARK Gren	J'IN L	Thy Clan					
Direction from well? M   FROM TO   0 0.5   2 5	DARK Gren	J'IN L	TAY THY CLAY					
Direction from well? M   FROM TO   0 0.5   2 5	DARK Gren	J'IN L	CLAY CLAY ED GRAIN	SIND	1			
FROM TO 0 0.5 0 0.5	DARK Gren	J'IN L	CLAY CLAY ED GRAIN COALSE G	SIND MAN SINO	/			
FROM TO 0 0.5 0 0.5	DARK GREY DARK Grey BLACK SAN DARK GREY DARK GREY	J'IN L	CLAY CILY CLAY ED GRAIN COARSE G	SIND TAN SINO	/			
Direction from well? M   FROM TO   0 0.5   2 5	DARK Gren	J'IN L	COALSE G	SIND MAN SAMO	/			
Direction from well? M   FROM TO   0 0.5   2 5	DARK Gren	J'IN L	CIAY CIAY TY CLAY ED GRAIN COATSE G	51ND 1910-5200	]			
FROM TO 0 0.5 0 0.5	DARK Gren	J'IN L	CLAY TY CLAY ED GRAIN COATSE G	51ND 1910-5200	/			
Direction from well? M   FROM TO   0 0.5   2 5	DARK Gren	J'IN L	CLAY CLAY FY CLAY ED GRAIN COATSE G	51ND 1711 52 10	/			
Direction from well? M   FROM TO   0 0.5   2 5	DARK Gren	J'IN L	Clay Clay TY CLAY COATSE G	SIND MAN SANO	]			
Direction from well? M   FROM TO   0 0.5   2 5	DARK Gren	J'IN L	CIAY CIAY TY CLAY ED GRAIN COATSE G	SIND MAN SAMO	]			
Direction from well? M   FROM TO   0 0.5   2 5	DARK Gren	J'IN L	CIAY CIAY TY CLAY COATSE G	SIND MAN SAMO	]			
Direction from well? M   FROM TO   0 0.5   2 5	DARK Gren	J'IN L	CIAY CIAY TY CLAY ED GRAIN COATSE G	SIND MAN SAMO	]			
Direction from well? W FROM TO O O.5 O.5 9.0 7.0 11.0 11.0 15.0 15.0 18.0 18.0 21.0 18.0 21.0	DARK GREY DARK GREY BLAGK SAN DARK GREY DARK GREY	Ji'lty C Jundy J NDY SILT FINE -M. MED-	CITY CLAY TY CLAY DED GRAIN COATSE G			constructed, or (3) p		der my jurisdiction and wa
Direction from well?     FROM   TO     O   O. 5     O. 5   P.O     I. 0   II. 0     I. 0   IS. 0	DARK GREY DARK GREY DARK GREY DARK GREY DARK GREY DARK GREY	Si / ty C Sindy J Dy Si LT FINE -M MED-	N: This water well w	vas(1)construc	ted, (2) re	cord is true to the be	st of my kn	owledge and belief. Kansa
irection from well?   M     FROM   TO     Q   Q. 5     Q. 5   Q. 0     Q   11.0     1.0   15.0     1.0   10.0     1.0   10.0     1.0   10.0     1.0   10.0     1.0   10.0     1.0   10.0     1.0   10.0     1.0   10.0     1.0   10.0 <	DARK GREY DARK GREY DARK GREY DARK GREY DARK GREY DARK GREY	Si / ty C Sindy J Dy Si LT FINE -M MED-	N: This water well w	vas(1)construc	ted, (2) re	cord is true to the be	st of my kn	owledge and belief. Kansa