al i aa :=:				R WELL R	ECORD	Form WWC			-	NW- /	
1 LOCATIO	Mortgo	EELYELL:	Fractio	SE	E !		ection Number	F .	J		Number
County: Distance an	nd direction	from nearest town		ddress of v	well if locate			1 T	<u> </u>	R	E/W
		1228	3 N. P.	enn	,	ndep	ende	nce, ks			
2 WATER	WELL OW	NER: Ke	endrick's	Servic	e (Sou	th) Ati	n: D. K	endricks Board of			
RR#, St. A		# : RE	R4, Box 1	94R. Tr	ndepend	ence Ke	67301	Board of	Agriculture, D	ivision of Wa	iter Resources
City, State,		<u> </u>	,	,				Applicatio	n Number:		
AN "X" I	WELL'S LO N SECTION	CATION WITH 4 DE	DEPTH OF C	OMPLETE	D WELL ountered	8	ft. ELEV	ATION: <u></u> 2	ft. 3.	- <u></u> 	
7 [ı	ı w	ELL'S STATIC	WATER L	EVEL 5	.03 ft.	below land su	irface measured or	n mo/day/yr	8-11-9	7
	1		Pum	p test data:	Well wat	er was	ft. a	after	. hours pur	npina	
	- XX	- NE Es	st. Yield	gp g n:	Well wat	er was	ft. a	after	. hours pur	nping	gpm
* w -			ELL WATER T			5 Public wa		8 Air conditioning		njection well	ı
-	i	"	1 Domestic		edlot				-	•	i i
-	- SW	SE	2 Irrigation	-	dustrial	7 Laws and	valer supply	9 Dewatering10 Monitoring we	$m = m / \epsilon$	Jiner (Specir)	y below)
	!	!	-								
<u> </u>				Dacteriologi	cai sampie	submitted to		/esNo			
	<u> </u>		itted					ater Well Disinfect		No	
		ASING USED:		5 Wrough			crete tile				nped .
Stee		3 RMP (SR)			os-Cement		er (specify belo				
(2) (2		4 ABS	2	7 Fibergla	ass				Threa	ded 🗶 .	
		2 in.									
Casing heig	ht above la	nd surface	.O <i>.</i>	.in., weight	t			./ft. Wall thickness	or gauge No) 	
TYPE OF S	CREEN OF	R PERFORATION N	MATERIAL:			(7) 1	VC	10 As	bestos-ceme	nt	
1 Stee	el	3 Stainless st	teel	5 Fibergla	ass	8 F	RMP (SR)	11 Oth	ner (specify)		
2 Bras	ss	4 Galvanized	steel	6 Concre	te tile	9 A	BS	12 N o	ne used (ope	en hole)	
SCREEN O	R PERFOR	ATION OPENINGS	ARE:		5 Gauz	ed wrapped		8 Saw cut		11 None (or	pen hole)
1 Con	ntinuous slot	3 Mill s	slot			wrapped		9 Drilled holes		(.,	,
	vered shutte		punched			r cut		10 Other (specif	v)		
		D INTERVALS:		3	ft to	8	ft Erc	om mc			
	_	D INTERVALS.						om			
	SAND	CK INTERVALS:						om			
G	MAVEL PAG	K INTERVALS:		٠							l l
ol opour	MATERIAL	4 Nasa	From	77	ft. to	()	ft., Fro				
		2 1 Neat cen	nent (2 Cement		(3)Ber		Other			
		1 0 ft.		π., h	⊢rom /	π.					
		urce of possible co						stock pens		andoned wa	
·		4 Lateral I			7 Pit privy			storage	_		1
2 Sewer lines 5 Cess			pool 8 Sewage lagoo			joon	12 Fertilizer storage 16 Other (specify t			below)	
3 Wat	tertight sew	er lines 6 Seepage	e pit	9 1	Feedyard		13 Inse	cticide storage	Con	1. Setti.	
Direction fro	om well?		· · · · · · · · · · · · · · · · · · ·				How ma	any feet?			
FROM	то		LITHOLOGIC	LOG		FROM	то	Р	LUGGING IN	ITERVALS	
	7 00			·			1				
GL	7.00	Fill, gra		sand							
7.00	8.00	Limestone					1. 1				
8.00	TD	End of Bo	orehole				[
							<u> </u>				
							32/27/9	6 Fluc	hma	int le	alver
									- 1 / / 0 0		
									DIA	Jar	
	<u> </u>						· - †			7101	
							 				
		* ··									
L .											
7 CONTR	ACTOR'S C	R LANDOWNER'S	CERTIFICATI	ION: This w	vater well v	vas (1) const	ructed, (2) rec	onstructed, or (3)	plugged und	er my jurisdio	tion and was
completed of	on (mo/day/	vear) lo-	-19-97					ord is true to the be			
Water Well	Contractor's	s License No.	585	T1	his Water V			on (mo/day/yr).			
under the b			ALT		**albi ¥	100010	by (signa	~ 11	han	an DI	}
1									·win	ego PI	unco
INSTRUC of Health	TIONS: Use type and Environment	newriter or ball point pendent, Bureau of Water, Top	. <u>PLEASE PHESS F</u> peka, Kansas 6662	O-0001. Teleph	<u>11191</u> clearly. Pl none: 913-296-	ease iii in blank 5545. <mark>S</mark> end one	s, unaerline or circl to WATER WELL C	ie the correct answers. DWNER and retain one t	sena top three to for your records.	cupies to Kansas	Department