		WATER	R WELL RECORD	Form WWC-5	5 KSA 82	a-1212		
CATION OF WA	TER WELL:	Fraction		1	ction Number		1	Range Number
	ee Sherido		NE ¼ SI		31	Т 10	S	R 28 EM
_		•	dress of well if located	d within city?				
		of Grainf	ield					
WATER WELL OV	NNER: N.N	N. Sutclif	fe					
#, St. Address, Bo	ox#: Grε	ainfield,	Kansas 677	37		Board of Agri	culture, Div	rision of Water Resource
, State, ZIP Code	·:	-				Application N	umber:	
OCATE WELL'S I	LOCATION WITH	4 DEPTH OF C	OMPLETED WELL 1 Q	5	ft. ELEV	ATION:		
AN "X" IN SECTIO	N BOX:	Depth(s) Grounds	vater Encountered 1.		ft.	2	ft. 3	
1		WELL'S STATIC	WATER LEVEL	. 52 ft. t	pelow land su	rface measured on m	o/day/yr .	5-16-85
		Pump	test data: Well wate	rwas	ft. a	after	ours pump	ing gpm
NW	NE							ping gpm
	1 ; !							o
W	<del>                                     </del>					8 Air conditioning		
l x	.] i	1 Domestic				9 Dewatering		
sw	SE	2 Irrigation				10 Observation well		····
1 1	1 : 1							io/day/yr sample was sub
	<del></del> _	mitted	autonological campio c		-	ater Well Disinfected?		No
TYPE OF BLANK	CASING USED:	Timeso	5 Wrought iron	8 Concr				. X Clamped
1 Steel	3 RMP (S	iR)	6 Asbestos-Cement		(specify belo			. FT Olampod
2 PVC	4 ABS	··· ··/	7 Fiberglass		• •	···		ed
		in to TOTO						to ft.
PE OF SCREEN (	OR PERFORATIO	N MATERIAL	"", "o'g'' 1 8./ '	7 PV	· · · · · · · · · · · · · · · · · · ·	10. Achael	os-cement	.1./4"
1 Steel	3 Stainles		5 Fiberglass		MP (SR)			
2 Brass	4 Gaivania		6 Concrete tile	9 AE			used (open	
REEN OR PERFO				ed wrapped		8 Saw cut		1 None (open hole)
1 Continuous si		fill slot	6 Wire v			9 Drilled holes	1	1 (40)16 (Open Hole)
2 Louvered shu		(ey punched	7 Torch	• •				
REEN-PERFORAT		Emm			4 Er.	TO Other (specify) .	4 40	
ALLIN-FERI ORA	ED INTERVALS.							
GRAVEL D	ACK INTERVALS:							
GILAVEETA	TOR INTERVALO	From					ft. to	ft.
GROUT MATERIA	L: 1 Neat		<del></del>					
	om 4	Lft to 18	ft From	# #	to 4	ft From		ft. to
nat is the nearest s			,			stock pens		ndoned water well
	4 Later		7 Pit priva			•		
2 Sewer lines 5 Cess pool			·			Fuel storage 15 Oil well/Gas well Fertilizer storage 16 Other (specify below)		
	s Cess wer lines 6 Seep	. The second of the second	9 Feedyard	NO11		•		asture
ection from well?	MOI III 100 O COOL		3 i <del>Godya</del> id	*		any feet?	· · TTT · D·	a.s
ROM TO		none LITHOLOGIC I	OG	FROM	TO		HOLOGIC	LOG
16	top soi				† <del></del>	Let 1		
6 29		d ckay st	nine		!			
9 66		ck and sa	<del>-</del>					
6 71	sand ro		TA DOLT DA		<del> </del>			
1 82		d clay st	mina		<del>                                     </del>			•
2 86		ck cray st.		<u> </u>				
			,	1/2	<del>                                     </del>			
	sand go	iou .		<del> </del>	<del>                                     </del>			1
1 102	sand	٠ - ١ - ١ - ١	· · · · · · · · · · · · · · · · · · ·		1			
02 105	+ oker an	d shale		-				
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<del></del>	<u> </u>			-	<del>                                     </del>	-11		
<del></del>					<del>                                     </del>			<del></del>
	<b>_</b>					***	<del></del>	
	1							
CONTRACTOR'S	OR LANDOWNE	R'S CERTIFICATION	ON: This water well wa	as (1) constru	icted, (2) rec	onstructed, or (3) plug	ged under	my jurisdiction and was
npleted on (mo/day	y/year) 5 <b>⊤.1</b> .						of my know	ledge and belief. Kansas
ter Well Contracto			This Water W	ell Record wa	as completed	OII (IIIO/ GOD/ JI/ Z	24-85	
		ell Drill:			by (signa	ature)	ce/SA	ull
TRUCTIONS: Use	typewriter or ball	point pen, PLEASI	PRESS FIRMLY and	PRINT clear	ly. Please fill	in blanks, underline of	cirolle the cr	orrect answers. Send top
e copies to Karisa: NER and retain c	s Department of Ho one for your record	ealth and Environm ds.	ent, Division of Environ	ment, Environ	mental Geolo	gy Section, To <b>pe</b> ka, K	⊭66620. Se	end one to WATER WELL