WATER WELL RECORD Form WWC-5 KSA 82a-1212 ID No.

1 LOCATION	ON OF WATE	R WELL:	Fraction)n				Sect	Section Number		Fownship No	ımber	Range Numb		er	
County:	SED	GWICK	SW	1 1/4	NW	1/4	SW 1/4	1	15	Т	26S	s	R	2E	ΕΛV	
	d direction fro		•	treet add	dress of w	ell if locat	ed within	city?								
	WELL OWNE			HUE						10.000			,	, , , , , , , , , , , , , , , , , , , ,		
	idress, Box#									Bo	ard of Agric	ulture. Div	ision of W	ater Resc	ources	
City State	ZIP Code	SED	GWICK)	(S							plication Nu					
LOCATE	WELL'S LO	CATON WIT	THI I			-					piloauoii ita	illiber.				
3 AN "X" II	N SECTION E	SOX:	" 4 DEPT	H OF C	OMPLETE	D WELL		80	ft. ELE	VATIO	N:					
	N		Depth(s)	Ground	water Enco	untered	1 .		i. fi	t. 2		ft.	3		ft.	7
A [1 1		1		WATER L				below land s					9-10-03	3	댦
	i 1	i I	, , , ,		test data:	·						-	oumping			
	NW	NE													- 1	C C
<u>.</u>	i 1	i 1	Est. Yield		gpm:	VVeit w		90								
₹ W -		\dashv	E Bore Hole	Diame	ter <u>1</u> O BE USE	DAC:				ft. and	d Air condition		n. to	n woll	ft.	S
	×			omestic		lot (6 Oil field	waters	enbby Thbià	9	Dewatering	y .	2 Other (S	Specify b	elow)	
	SVv	SE		ngation					en (domesti							
1									epartment?				, mo/day/y	r sample	was	
Y	s		submitted		acranolog	icai sairi	pie sebilik	ica io L			Il Disinfecte			No		
E DOE O			1		F 141											
1 Ste	F BLANK CAS				5 Wrou	•	_	Concre			asing Join			Clamped	'	
		3 RM	P (SR)		6 Asbe	stos-Cen	nent 9	Other (specify belo	ow)		Welc				
2 (2)		4_AB\$			7 Eiber	-							aded			
	g diameter			80	ft.,!	Dia			D		Dia				ft.	
Casing heig	ht above land	surface.	16		in., weight		160		lbs./ft.	Wall th	hickness or	gauge No.		26		
TYPE OF S	CREEN OR F	PERFORAT	ION MATER	AL:					PVC)		10 Asbe	stos-ceme	ent			
1 Ste	el	3 Stai	niess steel		5 Fiber	glass			RMP (SR)		11 Othe	r (specify)				_
2 Bra			vanized steel		6 Сопс				ABS			used (op				
	R PERFORA						auzed wra	• •			aw cut		11 None	(open h	ole)	
	ntinuous slot		3 Mill slot				/ire wrapp	ed			orilled holes	4 .\			l	
	vered shutter		4 Key puncl		CO		orch cut	۰		_ 10 C	Other (speci	(עי				
SCREEN-P	ERFORATED	INTERVAL			60	_ft. to _		80								
			From			_ft: to _										Z.
GR.	AVEL PACK I	NTERVALS	: From		25	_ft. to _		80	ftI	From _		ft. 1	to		ft.	
			From			ft. to			ft. 1	From		ft. 1	to		ft.	
6 GROUT	MATERIAL:	1 Nea	at cement	2	Cement g	rout		Bent	onite) .	4 Oth	er					
Grout Interv	als From	4	ft. to	25	ft. Fro	m		ft. t	0		ft. From		ft. to		ft.	
What is the	nearest source	e of possible	e contaminal	ion:					10 Lives	stock pe	ens	14 Ab	andoned v	vater well	1	
1 Se	ptic tank	•	4 Latera	al lines		7 Pitp	nīvy		11 Fuel:	storage	•	15 Oil	well/ Gas	well		
2 Sea	5 Cess	pool		-	age lägooi	n	12 Fertil	lizer sto	rage	16 Oth	ner (specif	y below)				
3 Wa	tertight sewer	lines	6 Seepa	ge pit		9 Feed	dyard		13 Insec	cticide s	torage				ŀ	
Direction fro		DUTHEA		<u> </u>			•		How many	/ feet?			70			
FROM	то	CODE		LITHOL	OGIC LOC		F	ROM	то	T	PLU	IGGING IN	TERVALS	3		
0	2	1	OPSOIL				-		F							_
2	8		CLAY													SEC.
8	42		MED SAN	D												•
42	80	(CLAY													
										<u> </u>						
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7 CONTR	ACTORIC OF	LANDONAC	IED'S AFOT	EICAT'	ON. This		uma (de		od (0) ====	Det	d or (2) =l	and under	r my iuriani	ction and	we	
	ACTOR'S OR		IEK S CEKII			vater Well	_								T I	
·	on (mo/day/yr)			9-10					s record is t			-	_	Het. Kan: -10 -	1	
Water Well	Contractor's L	icense No.	***************************************		611			This W	ater Well Re					J-1U-	~	
under the bu	usiness name	of			Chase [rriling		L- 1/	b	y (sign	ature) RIC	UN UHA	NOCE OF NAME	tor 1000	SW	
INSTRI Jackso	UCTIONS:. Pk n St., Ste. 420,	ease till in bla Topeka, Kai	inks and circle nsas 66612-13	ine come 67. Tele	phone: 91	. Send the 3-296-554	ree copies 5. Send on	e to WA	TER WELL	OWNER	and retain o	ne for your	records.	moi, 1000	3 44	