4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			WATER W	VELL RECORD F	orm WWC-5	KSA 82	2a-1212				
and.		TER WELL:	Fraction		Sec	ction Numbe	r Township Nu	ımber	Range Nur	nber	
County:	Sherid		SE 1/4	SE ¼ SW		13	<u>T 7</u>	s	R 28		
Distance a	nd direction	from nearest town o			-		well nes	t;			
		6 miles no	orth and 2.	5 miles east	of Hox:	e, KS	2 wells i	n l hold	e, well 2	o f 2	
and .	WELL OW	Kangac	s Geologica	1 Survey							
	Address, Bo		Constant Av				Board of A	griculture, D	ivision of Water	Resource	
City, State,		- Tatavor	noo VC	66016			Application		· - 41 - 114 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
3 LOCATE	WELL'S L IN SECTION	OCATION WITHIAL I	DEPTH OF COM	PLETED WELL	201.83	ft. ELEV	ATION:2762	, , , , , , , , , ,			
	IN SECTION	Der	pth(s) Groundwate	er Encountered 1.		ft.	2	ft. 3.		ft.	
Ā		WE	ELL'S STATIC WA	TER LEVEL $\dots 1$	70. 92 ft. b	elow land s	urface measured on	mo/day/yr	11-29-88		
	- NW	- NF	Pump tes	st data: Well water	was		after	hours pun	nping	gpn	
	1	Est	. Yield	. gpm: Well water	was	ft.	after	hours pun	nping	gpn	
W		l F Bor	re Hole Diameter	6 in. to .	201.8	3	and		to	ft	
₹ '	!	! WE	ELL WATER TO E	BE USED AS: 5	Public water	er supply	8 Air conditioning	11 h	njection well		
	- SW	SE	1 Domestic	3 Feedlot 6	Oil field wa	ter supply	9 Dewatering	12 C	Other (Specify be	low)	
	ĺ		2 Irrigation				10 Observation we	444			
∤ L	l X	l Wa	s a chemical/bact	eriological sample su	ibmitted to D	epartment?	YesNo ³	K; If yes,	mo/day/yr sampl	e was su	
*		<u> mitt</u>					ater Well Disinfected	d? Yes	No :	X.	
		CASING USED:		Wrought iron	8 Concr			NTS: Glued	x Clampe	d	
1 Ste		3 RMP (SR)		Asbestos-Cement	9 Other	(specify belo	ow)	Welde	d		
2 PV	Manager -	4 ABS							ded		
Blank casir	ng diameter	2	to201.83	ft., Dia	in, to		ft., Dia	ir	n. to	ft	
		and surface 20.		weight			./ft. Wall thickness o	r gauge No	Sch80.		
		R PERFORATION M.	or the same and same		_7_PV			estos-cemer			
1 Ste		3 Stainless ste		Fiberglass		IP (SR)					
2 Bra		4 Galvanized s		Concrete tile	9 AB	S		e used (ope			
		RATION OPENINGS			d wrapped		8 Saw cut		11 None (open	hole)	
	ntinuous slo		Market Comment	6 Wire w	• •		9 Drilled holes				
	uvered shutt			7 Torch o			10 Other (specify)				
SCHEEN-P	EHFOHATI			ft. to							
Ġ	DAVEL DA	CK INTERVALS:	From 195	ft. to 83 ft. to	162	π., Fr	om	π.to	5, , , , , , , , , , , , , , , , , , ,	π	
G	INVARE LV		From	ft. to	492	ft., Fr		π.ೣτο ftto			
6 GBOUT	MATERIAL		ent 2.C		2 Ponto		om 1 Othervalcl			ft	
Grout Inten		n 162ftt									
	nearest so	ource of possible cont	c 1 av	. 16., 110111					andoned water v		
		4 Lateral lir		7 Pit privy		I,O. LIVE	**			VOII	
				• •		11 Fue	Letorado	15 (1)	MOUNTAIN MANAGE	15 Oil well/Gas well 16 Other (specify below)	
					nni		l storage			كتني	
	nemani sew	5 Cess poo	ol	8 Sewage lagoo	on	12 Fert	ilizer storage	16 Otl	her (specify belo	• •	
Direction fr	=		ol		on	12 Fert 13 Inse	ilizer storage ecticide storage	16 Otl		• •	
FROM FROM	om well?	5 Cess poor er lines 6 Seepage	pit	8 Sewage lagoo 9 Feedyard		12 Fert 13 Inse How m	ilizer storage ecticide storage any feet?	16 Otl	her (specify belo	• •	
	om well?	5 Cess poor er lines 6 Seepage	ol pit LITHOLOGIC LOG	8 Sewage lagoo 9 Feedyard	FROM	12 Fert 13 Inse How m	illizer storage ecticide storage any feet?	16 Otl	ner (specify belo	• •	
FROM	om well?	5 Cess poor er lines 6 Seepage L dark grey to	pit LITHOLOGIC LOG ppsoil	8 Sewage lagoo 9 Feedyard	FROM	12 Fert 13 Inse How m TO 192	ilizer storage ecticide storage any feet? Uhite and gr	16 Ou	ner (specify belo	• •	
FROM 0	rom well? TO 2	5 Cess poor er lines 6 Seepage L dark grey to	pit LITHOLOGIC LOC Opsoil Lit, some ca	8 Sewage lagoo 9 Feedyard	FROM 187 usk 192	12 Fert 13 Inse How m TO 192 201	ilizer storage ecticide storage any feet? white and grand and grand	16 Ou	ner (specify belo	• •	
6 0 2	rom well? TO 2 30	5 Cess poor er lines 6 Seepage L dark grey to tan/brown si tan sandy si	pit LITHOLOGIC LOC Opsoil Llt, some ca	8 Sewage lagoo 9 Feedyard 3 aliche, mollu	FROM 187 1sk 192 201	12 Fert 13 Inse How m TO 192 201 202	ilizer storage cticide storage any feet? white and gray sand and gray hard zone	16 Ott LITHOLOGI Cey clay rel	ner (specify belo	• •	
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FROM 0 2 30 54	70 well? TO 2 30 54 66	5 Cess poor er lines 6 Seepage L dark grey to tan/brown si tan sandy si sand and grapinkish/tan	pit LITHOLOGIC LOC Opsoil Lit, some ca Lit	8 Sewage lagod 9 Feedyard aliche, mollu lenses w sandy clay	FROM 187 1sk 192 201 202 206	12 Fert 13 Inse How m TO 192 201 202 206 208 219	ilizer storage ecticide storage any feet? white and gray and and gray hard zone white sandy sand and gray white sandy white sandy	16 Ott	ner (specify belo		
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84 95 104 131 149 160 169 184 185 7 CONTR completed Water Well	95 104 131 149 160 185 187 ACTOR'S (on (mo/day,	5 Cess poor er lines 6 Seepage L dark grey to tan/brown si tan sandy si sand and grapinkish/tan and sand 1 pinkish/tan medium sand pinkish/tan sand and gragrey/tan san white sandy coarse sand hard zone, coarse sand OR LANDOWNER'S (year)12-s License No	by pit LITHOLOGIC LOC Deposit Lit, some call Lit wel w clay siltstone w Lenses, some clay w sand w clay lens clay w sand w clay w sand w clay w sand	8 Sewage lagod 9 Feedyard aliche, mollu lenses w sandy clay e caliche d & gravel ses d & gravel le caliche sand & gravel	FROM 187 18k 192 201 202 206 208 219 3 224 enses 242.5 Lenses	12 Ferti 13 Inset How m TO 192 201 202 206 208 219 224 242.5	ilizer storage ecticide storage any feet? white and gray hard zone white sandy sand and gray white sandy tan clay w s sand and gray tan clay w s sand and gray grey shale constructed, or (3) pl cord is true to the bes son (mo/day/yr) ature)	LITHOLOGIC Cey clay rel clay rel clay sand len rivel w co	ner (specify beloved) C LOG VS ases (hard) Lay lenses or my jurisdiction wledge and belie-	and wa	
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