			WATER W	ELL RECORD	Form WWC-	5 KSA 82a	-1212			
_	ON OF WAT		Fraction		Se	ction Number	Township N		Range Number	• •
	Haskell	The state of the s			SE ¼	34	<u> </u>	28 \$ S	R 33 ₁€	
		from nearest town of	-		•					
L Wes	t of Sub	lette, KS , NER: Slawson	<u>Il north or</u> Drilling C	i Highway 8 ompany	3, 3% wes	t and nor	th into.			
,		(# : Box 140	-	onparry			Board of	Agriculture Di	vision of Water Res	sources
City, State, ZIP Code : Great Bend, KS 67530						Application Number: T 84–668				
LOCATI	E WELL'S LO	CATION WITH 4			540	ft. ELEVA]
AN "X"	IN SECTION									
ī	!	WELL'S STATIC WATER LEVEL . ft. below land surface n								
1 1_	NW]	Pump test data: Well water was 3.80 ft. after1.						. hours pum	ping 85	. gpm
	\\\	Es	t. Yield	. gpm: Well wa	ater was	ft. af	fter	. hours pum	ping	. gpm
· m	i	I Bo	re Hole Diameter	83/.4in. t	O	in. to			to	
<u>₹</u> "	l l	x WE	ELL WATER TO E	BE USED AS:					jection well	
i _	- sw	SE	1 Domestic	3 Feedlot					ther (Specify below)	"
	1	·	2 Irrigation	4 Industrial		-	0 Observation w			⊆
į L				eriological sample	e submitted to D				no/day/yr sample wa	
Type	SE DI ANIK C	ASING USED:	tted	M/rayabt iraa	9. Comer		ter Well Disinfect			C
1 Ste		3 RMP (SR)		Wrought iron Asbestos-Cemen	8 Concr	ete tile (specify below			Clamped	
X PV		4 ABS		Fiberglass			·)		ed	i
	-	5in.		•						ı
	-	ind surface								
	-	R PERFORATION M		g	XΙP\			bestos-cemen	*	
1 Steel 3 Stainless steel				5 Fiberglass 8 RMP						
2 Bra	ass	4 Galvanized	steel 6	Concrete tile	9 AE			ne used (oper		
SCREEN (OR PERFOR	RATION OPENINGS	ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (open hole	e) \
1 Co	ntinuous slo	t XiMills	slot	6 Wire	e wrapped		9 Drilled holes			or or
2 Lo	uvered shutt	er 4 Key p	punched		ch cut		10 Other (speci-	fy)		-
SCREEN-	PERFORATE	D INTERVALS:								
			From	ft. to		ft., Fron	n	ft. to		ft. д
C	GRAVEL PA	CK INTERVALS:								
1		- A	From	ft. to		ft., Fron		ft. to		ft.
GROUI	MATERIAL	: 1 Neat cem	ient 2 C	ement grout		onite 4	Other			·····
		mft. urce of possible con		. π., From	π.		π., From . tock pens		π. το	
		4 Lateral li		7 Pit priva			•			
2 Sewer lines		5 Cess pool		7 Pit privy8 Sewage lagoon		12 Fertilizer storage		15 Oil well/Gas well 16 Other (specify below)		
3 Watertight sewer lines 6		•	•		9 Feedyard		13 Insecticide storage			
Direction f	-	or miles o despuge	, p.,	o . oodya.a		How man	•			8
FROM	ТО		LITHOLOGIC LOC	à	FROM	ТО	.,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	LITHOLOGIC	LOG	u
0	20	Clay								
20	40	Clay								
40	60	Clay-Sandy								
60	80	Sandy Clay					· · · · · · · · · · · · · · · · · · ·			<i>\</i>
80		≠Sandy Clay-	-12 ' Sand							1x
100		5 Sand								
200	l l	4 10'Sand−Blu	ue Clay							
220		/Blue Clay	\		-				<u> </u>	∧
340	360	Blue Clay-1		y Clay		-				<u> </u>
360	380	Sandy Clay-								ž.
380 460	460 480	Sandy Clay Sandy Clay								$$ ϕ
480	500	Sandy Clay- Sandy Clay-				 				- I
500	520	Sandy Clay-							<u> </u>	
520		Sandy Clay- Sandy Clay-								~~~
ı		Pandy Clay- OR LANDOWNER'S		-	was Manata	ucted (2) recei	netruotod or (2)	plugged unde	r my juriediation and	M was \
_		year)								I I I I
		year)								
		ne of Howard			TTON FICOURA WE		cure)			Z
NSTRUC	TIONS: Loc		nt pen, PLEASE P.	DECC FIDMI V	nd PRINT close	lu Diaga fill in	himks underlin	of or or old sho	Samuel Car	and ton
	HONS. USE	Department of Health	it peri, rechor r	TESS FINIVILIE	ulu <u>rhiivi</u> cleal	iy. Piease iiii in	i bialiks, ulidelilii	e of circle line	correct answers. Ser	ila top j

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