		WATE	R WELL RECO	ORD F	Form WV	VC-5	KSA 82a	ı-1212			m	w-	3
1 LOCATION OF WATER	Fraction	Fraction			Section	Number		Township Number			Range Number		
County: Sedgwick		NE 1/4					10	Т	27	S	R	_1_	(E)W
Distance and direction fro		n or city street a lside, Wic		if located	within c	eity?							
		iside, wit	III ta, NS										
2 WATER WELL OWNE RR#, St. Address, Box #	:R: Danny's l	Burgers a/	o Lee Lui	netra				Desi			Division	-f \A/=+==	. Dagg
RR#, St. Address, Box # City, State, ZIP Code	2405 W.	Central,	El Dorado	, Ks	6704	2			-	riculture, Number:		or water	Resources
3 LOCATE WELL'S LOC	ATION WITH	DEPTH OF C	OMPLETED W	VFI I	30		f FLEVA						
AN "X" IN SECTION E	101/ L	-4											
- T		Depth(s) Ground	WATER LEVE	=L /3	83	ft. belov	w land su	rface measu	red on r	no/dav/v	r 2/19	9/.96.	
			p test data: V										
NW	- NE	Est. Yield								-			
		Bore Hole Diame											
# w -		WELL WATER				water su		8 Air condit					
_	- i - []	1 Domestic	3 Feedl					9 Dewaterin	•		Injection		· olow)
sw	- SE	2 Irrigation	4 Indus					10 Monitorin			! Other (\$ ノ _ニ ろ		
	! ,	Was a chemical/					_						
<u> </u>			bacteriological	sample s	ubmilleu	io Depa					•		
5 TYPE OF BLANK CAS		mitted	E Meauabt is			operate		ater Well Disi					
٠٠٠ - ٠٠٠ - ـ ٠٠٠ د		Λ.	5 Wrought in			oncrete		CASIN	G JUIN			•	
1 Steel	3 RMP (SR)	6 Asbestos-(٠,	ecify belo	•					
(2)PVC Blank casing diameter	4 ABS	10	7 Fiberglass							inre	aded X	ζ	
_		_											
Casing height above land			.in., weight	SCI		_	IDS.						
TYPE OF SCREEN OR I					_	y)•vc	05)			stos-cen			
	1 Steel 3 Stainless steel 5 Fibergli 2 Brass 4 Galvanized steel 6 Concre					RMP (SH)						
				_						used (c	pen hole		
SCREEN OR PERFORA		5 Gauzed wrapped				8 Saw cu			11 No	ne (oper	n hole)		
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes													
2 Louvered shutter		y punched		7 Torch				10 Other (specify)				
SCREEN-PERFORATED	INTERVALS:	_	<i>'0</i>										
		From	7	ft. to	30		ft., Fro	m		n.	to <u>.</u>		
GRAVEL PACK	INTERVALS:		<u> </u>		. بب <i>ب</i>	<i>.</i>							
		From		ft. to	<u> </u>		ft., Fro				to		ft.
6 GROUT MATERIAL	1 Neat ce		2 Cement gro	•	_	Bentonite		Other					
Grout Intervals: From.		ft. to	ft., Fror	n		ft. to.		ft., Fr	om				
What is the nearest source	•							stock pens			Abandon		well
1 Septic tank 4 Lateral lines			7 Pit privy								Oil well/G		
2 Sewer lines	pool	8 Sewage lagoon								Other (sp	ecify bel	ow)	
3 Watertight sewer	lines 6 Seepa	ige pit	9 Fee	dyard				cticide storag	e (Contan	minate	d Si	
Direction from well?					_ FD0			iny feet?			INTERV		
FROM TO		LITHOLOGIC	LOG		FRO	M	то		FLC	GGING	INTERV	ALS	
					 								
	Soil												
1.00 13.00	Silty Cla	y (CH)			+								
13.00 16.50	Clayey Si	lt (ML)			+								
16.50 18.50	Silty Cla	• ,			+								
18.50 21.00	Clayey Si	- ' '			-								
21.00 30.00	Silty Cla	, ,			-								
1 1	End of bo												
								Tush Mo	unt				
					+			vaiver					
					+			Taylor					
					+			12/13					
								14/13	, ,,,				
7 CONTRACTOR'S OR	LANDOWNER	'S CERTIFICAT	ION: This water	er well wa	IS (1) CO								
7 CONTRACTOR'S OR completed on (mo/day/ye		6/96 · · · · ·						ord is true to					
Water Well Contractor's L		· 585 · · · · · ·	This	Water We	ell Recor	d was c	ompleted	on (mo/day/	yr)		·	165	.
	-4			T			by (signa	ture)	wm	An	Dall	196 L	Lucas
INSTRUCTIONS: Use typey	vriter or ball point p	aleu ENVII en. <i>PLEASE PRESS F</i>	FIRMLY and PRINT	clearly. Plea	se fill in bl	anks, unde	erline or circle	e the correct ans	swers. Ser	nd Op three	e copies to	Kansas De	partment
of Health and Environment	, Bureau of Water,	Topeka, Kansas 6662	20-0001. Telephone:	913-296-55	45. Send o	one to WAT	ER WELL O	WNER and retail	n one for	your record	ds.		