		14/A -							10					
1 LOCATION OF WATER WE	Fraction	ER WEL	Form WWC-5 KSA 82a-1212 Section Number Townshi					o Number Range Number						
County: Sedawick		SE 1		1/4	SE	1⁄4	20			27	S	R	1	(È)w
Distance and direction from ne	arest tow	n or city street	address	of well if	located	within city	?							
Southwest corner WATER WELL OWNER: RR#, St. Address, Box # : City, State, ZIP Code :	The (250 I	glish and Coleman Co N. St. Fra ita, KS 6	ompany ancis	/						-	riculture, Number:	Division	of Wa	ter Resour
IOCATE WELL'S LOCATIO				ETED WE	LL36	.0	ft. ELE	Ενατιο	N:]	1299.	.43			
AN "X" IN SECTION BOX:	E	Depth(s) Groun WELL'S STATH Pun Est. Yield Bore Hole Dian WELL WATER 1 Domestic 2 Irrigation Was a chemica	C WATE np test d neter TO BE f	R LEVEL lata: Wel pm: Wel 6.5i USED AS 3 Feedlot 4 Industria	1 II water II water in. to : 5 6 al 7	7.0. ft was 36.0 Public wa Oil field w Lawn and	below land f f f t t t t t t t t t t t t t	surface it. after it. after ft., and 8 A 9 [9] y 1 g	e measure Air condition Dewatering Monitoring	ed on n oning g j well .	no/day/yr hours pu hours pu in 11 12	mping . mping . to . Injection Other (\$	9/6./	(89
I Land		mitted		-	•		-		Well Disin			-	No	-
2xPVC 4 Blank casing diameter2.0	USED: RMP (SR ABS)	i) in. to15.0	6 Ast 7 Fib		ment 2 . 0	9 Oth 	crete tile er (specify b 	elow) 	CASING	G JOIN	TS: Glue Weld Threa	ed aded in. to .	. Clan	nped
Casing height above land surfa	ace F.1.t	ush	in., we	eight			1	bs./ft. V	Vall thickn	ness or	gauge N	o		
TYPE OF SCREEN OR PERF	ORATION	I MATERIAL:				ደ የ	PVC		10	Asbes	stos-ceme	ent		
1 Steel 3	Stainless	steel	5 Fib	erglass		8 F	RMP (SR)		11	Other	(specify)			
2 Brass 4	Galvanize	ed steel	6 Co	ncrete tile		9 /	ABS		12	None	used (op	en hole)	1
SCREEN OR PERFORATION	OPENING	GS ARE:		5	Gauzeo	wrapped		8	Saw cut			11 No	ne (op	en hole)
1 Continuous slot	🎗 Mil	l slot		6	Wire w	rapped		9	Drilled ho	oles				
2 Louvered shutter	4 Ke	y punched			Torch o									
SCREEN-PERFORATED INTE	RVALS:	From	15.0	ft.	. to	25. . Q	<i>.</i> ft .,	From .			ft. t	o		
	1 Neat c	From From 3 ement	13.0 18.0 2 Cem	ft. ft. ient grout	to to	25.0 36.0 3 Ber	ntonite	From . From 4 Oth		olcla	ft. t <u>ft. t</u> i.yGroi	o o ut	· · · · · ·	· · · · · · · · · · · · ·
		ft. to 11. (
What is the nearest source of	•							vestock			14 A			
1 Septic tank	4 Latera			7 Pit priv	•			uel stor	•			il well/G		
	2 Sewer lines 5 Cess pool			8 Sewage lagoon				12 Fertilizer storage 16 Other (specify below)						
3 Watertight sewer lines	-			9 Feedya	ard		13 In	secticid	le storage		Ind	ustry		
	theast					L		many f	eet? 50		0.01110			
FROM TO	•	LITHOLOGIC				FROM	то			PLU	GGING I	NIERV	ALS	
		ray brown	and 1	ight b	prown	 								
		brown												
		med. brow				<u> </u>								
		and yellow	v brow	<i>m</i>		ļ								
		and brown				 								
<u>36.5 38.0 Shale</u>						 								
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7 CONTRACTOR'S OR LANI completed on (mo/day/year)	DOWNER	'S CERTIFICAT	FION: Th	nis water v	well was	() const	ructed, (2) r	econstr	ructed, or	(3) plu	gged und	ler my j	urisdic	tion and w
Completed on (mo/day/year)		Δ71	••••	····		 U De-e	and this re	ecord is	s true to th	ie Dest	or my kn	uwiedge / 1 1 / 0	and t N	ellet. Kans
Water Well Contractor's Licens	e No					II Hecord						v11/8	9	
under the business name of		HWS Tech) HA		w			
INSTRUCTIONS: Use typewriter or of Health and Environment, Bureau														epartment