_	WA	ILK W	الماء بابات	COLLIG	COLD	Form WV		KSA 82		D NO.		
	1	LOCATION	OF WATE	R WELL:	Fraction		Section	Number	Township N	Number	Range N	umber
	. (	County: 5	edgwick	٤	SW 14 Nh	14 SW 14	14 2	8	T 26	S	0	X E W
- 1							Global Po	sitioning S	Systems (GP	S) inform	ation:	
										mal degrees)		
		check here		4000 N		0. 0 mm. c.c.,	Longitude	: - 97. 5	335335		(in deci	mal degrees)
	N Cla Lawlence KJ Plantin 1214 72											
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The winds when the same of the										omahia M	от Пт	and Survey
(DRL)	i	KR#, St. A	daress, Box	(#:KW)	1 at: da	KS 67220	עולו ובקע	Digital Map/Photo, Topographic Map, Land Survey				
_ 1		City, State	ZIP Code:	w,	con in fire or the		Est. Accuracy: □ <3 m, ☑ 3-5 m, □ 5-15 m, □ > 15 m					
i					I	······································						
			ELL'S LO		4 DEPT	H OF WELL	32	ft.				
- 1			"X" IN SE	CTION	1				•			
1		BOX:	N		WELI	'S STATIC W	ATER LEVE	EL	2ft			
1			N T	<del></del> 1	WELL	WAS USED	AS-					
		] 1		1		WING COLD			_	_		
		⊢ ww	— N	IE —	☐ Do	mestic	Public V	Water Suppl	ly 📙	Dewate	ering	
		X			l lmi	gation		d Water Su		Monito	oring	
	W	<del></del>		— Е	│	dlot	Domesti	ic (Lawn &	Garden)	Injecti	on Well	
		CV				ustrial	Air Con	ditioning	Garden)	Other	unknow	**
		⊢ sw	— S	E —								
					Was a	chemical/bacter	riological san	nple submit	ted to Depart	ment? Ye	es	No X
			<u> </u>	J			-	_	•			لنحوا
	5	TYPE OF	BLANK C	ASING USE	D:							
		TYPE OF BLANK CASING USED:										
	Steel RMP (SR) Wrought Fiberglass Other (Specify below)											
		PVC ABS Asbestos-Cement Concrete Tile										
	MATE TO THE TOURISE THE											
	Blank casing diameter 6 in. Was casing pulled? Yes No X If yes, how much											
	Casing height shows or below land surface. 10+ in \$4											
	Casing height above or below land surface 20+ in. f+											
	6	CDOUT D	TICMAT	TEDIAL.	Пу	Пс		[X] <sub>D</sub>	По			
	6	GROUT P	LUG MAT	ERIAL:	Neat cen	nent $\square_{Cen}$	nent grout	Bentor	nite Ot	her		
							nent grout				<b>A</b> to	Α
						nent Cen	nent grout				ft. to	ft.
	,	Grout Plug	Intervals:	From	ft. to	ft., Fro	nent grout				_ ft. to	ft.
	,	Grout Plug What is the	Intervals:	From	ft. to	ft., Fro	nent grout	ft. to	_ft., Fro	om	_ ft. to	ft.
		Grout Plug What is the	Intervals: nearest sou	From	ft. to ole contaminateepage pit	ft., Fronting	omi	ft. to	ft., Fro	om	ft. to	ft.
		Grout Plug What is the Septic Sewer	Intervals: e nearest sou tank lines	From	ft. to ole contaminateepage pit it privy	ft., Frontion: Fuel	omi storage	ft. to	_ft., Fro	om	ft. to	ft.
		What is the Septic Sewer Water	Intervals: enearest sou tank lines tight sewer	From Sure of possible Sure Sure Sure Sure Sure Sure Sure Sur	ft. to  ole contaminate page pit it privy sewage lagoo	ft., Frontion: Fuel Ferti	nent grout omf storage lizer storage	ft. to	_ft., Fro	y below)		
		What is the Septic Sewer Water Latera	Intervals: e nearest sou tank lines tight sewer al lines	From S	ft. to ple contaminateepage pit it privy iewage lagoo	ft., Frontion: Fuel Ferti Insect Aban	storage lizer storage cticide storage doned water	e well Dir	_ft., Fro	y below)		
		What is the Septic Sewer Water	Intervals: e nearest sou tank lines tight sewer al lines	From S	ft. to  ole contaminate page pit it privy sewage lagoo	ft., Frontion: Fuel Ferti Insect Aban	nent grout omf storage lizer storage	e well Dir	_ft., Fro	y below)		
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