		WATER	WELL R	RECORD	Form	ı WW	C-5 K	SA 82a-	1212				
1 LOCATION OF WA		100000			SECTION NUMBER			TOWNSHIP NUMBER			RANGE NUMBER		
Sedgwick			/4 M	1/4 🏴	16 1/4		3	T	27	S	R	<u> 2E</u>	E/W
	from nearest town or coodridge Ct.	-	well if located hita, Kai										
2 WATER WEL RR#,ST. ADDRE	LOWNER: GF	REY, PAUL	CONSTI							Board of A	griculture, Divis	ion of Wa	ter Resource
CIT	Y, STATE: Wie	chita, Kansa	s			ZIP	CODE:		Ар	plication N	umber:		
3 LOCATE WELL'S WITH AN "X" IN S	SECTION BOX:	DEPTH OF CO			100	ft. ft.		ELEVATIO	N:	ft.			ft.
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	WELL'S STATIC	WATER LE		FT. water wa		/ LAND SU	JRFACE ME ft. after			o/day/yr: irs of pumping	8/24/	13 gpn
W W	NE- / 3	Est. Yield:	gpm	n Well	I water wa	as		ft. afte	r	hou	irs of pumping	9@	gpm
←		Bore Hole Diame WELL WATER TO		12 in. AS:		to 10			٥	in. . Dewate	ering 1	to 1. Inject	ft. ion well
	SE	1. Domestic 2. Irrigation	3. Feedlot 4. Industri					and garden nditioning		. Monito	12. Otl ring well	ner (Spe	cify below
	S s	Was a chemical/ba submitted		-			YES	NO Water Well D			yes what mo/da	ay/yr wa NO	
5 TYPE OF C	ASING USED: 3. RPM (5. Wrou	ght Iron	7. Fibergl	ass		er (Specify	y below)	CASING	JOINTS	: Glued Welded		Threaded Clamped
2. PVC Blank casing diam	4. ABS	6. Asbe	stos-Cemen		ete tile	SDR	-	4	Dia.			to	ft.
Casing height abo		12 in.		ft., Dia. Weight:	2.35	in. 5 lbs	to s. / ft.	ft., Wa		ess or ga		.214	π.
İ	N OR PERFORATION 3. Stainless Steel			7. PVC		9. AB	c	11	l. Other (snecify)	-		
1. Steel 2. Brass	Galvanized	FiberglaConcre		8. RMP (S	R)		o bestos-Cei			used (ope	en hole)		
1	FORATION OPENI					7 7	4	0	Daille al l	alaa	44 N	/ on	on hole)
Continuous s Louvered shu			5. Gauzed 6. Wire wra	• •		7. Toro			Drilled h Other (s		11. No	one (op	en hole)
	RATION INTERVAL	• • • • • • • • • • • • • • • • • • • •	45	ft.	to	100	ft.,	From		ft.		to	ft.
		From		ft.	to		ft.,	From		ft.		to	ft.
GRAVEL	PACK INTERVALS:	From	24	ft.	to	100	ft.,	From		ft.		to	ft.
- LODOUTANAT	-DIALO	From		ft.	to		ft.,	From	Oth	ft.		to	ft.
GROUT MATE	1.1466	at cement 4 ft.	2. Ce to 24	ement Grout ft., Fro	m	3. ft.	Bentonite to) ft.	Oth	ei Dei	ntonite ho ft.	ie piuį to	g ft.
What is the neares	t source of possible	contamination:	7. Pit priv	•		vestock				storage		well/Ga	
1. Septic tank		ral lines	8. Sewag	•		iel stora	-			vater we	40 04		cify below)
2. Sewer lines	5. Cess	s Pool page pit	9. Feed y	-			storage	14. 70	andon v	valei we	11		
Watertight se Direction from wel		bage pit	o ,					Hov	w many i	eet? 1	0 ft. plus		
From To		LITHOLOG	SIC LOG	}	F	rom	То		L	ITHOL	OGIC LC	G	
3 10	topsoil clay										···		
10 40	brown shale	e.											
40 110													
					_	-							
					-								
													
7 Contractor's	or Landowner's Cer	tification: This wa	ater well was	s 1. Constru	cted	2. rec	onstructe	d or 3.	pluc	ged	under my ji	urisdictio	n and
	on (mo/day/year)	8/24/20						knowledge a		_	.,,		
'	Vell Contractor's Lice		236				-	d on (mo/day			26/2013		
	ess name of Har						nature)					حاتمو	
under the busine	mar	P Wence Fu	mp Sei Vi	ice ille.		- / (5.9)			100	w.	S. Ha	<u>π μ</u>	