T				WATE		ELL R	ECO	RD	Form			KSA 82a-					
Sedgwick			Æ	FRACTION		NW	414	NIE		1	SECTION NUME		ISHIP NU		1	ANGE NUM	
		m nearest tow		SE eet address	1/4		1/4	NE	1/4	Ь.	11	Т	27	S	F	2E	E/W
	N. Castl		in or only sur			ita, Ka		•									
	ER WELL (ROBL	CONS													
	ADDRESS			V. 21st									1	Board of Ag	riculture, Divi	sion of Wat	er Resource
	CITY,	STATE:		a, Kan						ZI	P CODE:		Ар	olication Nu	mber:		
3 LOCAT	E WELL'S LO	CATION	4 DE	PTH OF (COMPL	ETED V	VELL:	8	30	ft.		ELEVATIO	N:				
	N "X" IN SEC		\vdash	of ground						ft.				ft.			ft.
	- i		·	L'S STATI				35	FT.	BELO	W LAND S	SURFACE ME	ASUREI	ON mo/	dav/vr:	8/26/1	4
	-NW	X _{NE}				p test da		Well wa				ft. after			s of pumpir		gpm
<u>o</u>		·-	E	Est. Yield:		gpm		Well w	ater wa	ıs		ft. after		hour	s of pumpi	ng @	gpm
w wije	-+		Bore	Hole Dia	meter	1	2 i	n.		to 8	30 ·	ft. and		in.		to	ft.
-	0144			_ WATER									9	Dewater	ing	1. injecti	on well
	-sw	SE		omestic		eedlot						and garden		Manitani		ther (Spe	cify below)
L	s			rigation a chemical		ndustria		Oil field				onditioning	\	. Monitori : If ves.	ng wen what mo/o	av/vr was	s sample
			subm		/oactern	ological se	inple si	abililited to	Берапі	nen(:	YES Was	Water Well D) isinfecte		YES	NO	
5 TYI	PE OF CAS	ING USED:		5 Mr.	ought I	ron	7	Fiberglass		9. O	ther (Speci	fy below)	CASING	JOINTS:	Glued	т	hreaded
1	. Steel	3. R	PM (SR)		Ū			_			R-26	.,,			Welded	c	Clamped
$\langle z \rangle$	2. PVC	> 4. A		6. Ast	oestos-	Cement	8. (Concrete	tile	SDI	K-20						
Blank cas	ing diamete	er	5 in.		0 4	10 ft.	.,	Dia.		in.	to	ft.,	Dia.		in.	to	ft.
Casing h	eight above	land surfac	e:	12	in.,		W	eight:	2.35	, II	os. / ft.	Wa	III thickno	ess or gau	ge No.	.214	
		OR PERFOR				,		1/2					011				
1. Stee		S. Stainless S		5. Fiber	-	(7. P			9. A			. Other (
2. Bras	SS 4	. Galvanized	d	6. Conc	rete Til	е	8. H	RMP (SR)		10. A	sbestos-Ce	ement 12	. None u	sed (open	hole)		
		RATION OF		ARE:													
1. Conti	nuous slot	3.	Mill slot		5. G	auzed w	rappe	d		7. To	rch cut	9. 1	Orilled h	oles	11. N	one (ope	en hole)
2. Louve	ered shutte	er 4.	Key pund	ched	6. W	ire wrap	ped		<	8. Sa	w cut	10.	Other (s	pecify)			
SCREEN -	PERFORA	TION INTER	RVAL	From		40	ft.	to	0	80	ft.,	From		ft.		to	ft.
				From			ft.	to	0		ft.,	From		ft.		to	ft.
G	RAVEL PA	CK INTERV	ALS:	From		24	ft.	t	0	80	ft.,	From		ft.		to	ft.
				From			ft.	t	0		ft.,	From		ft.		to	ft.
6 GROU	JT MATERI	ALS: 1	. Neat cer	nont		2. Cen					B. Bentonit		Oth		onite ho		
	ntervals:	From	4	ft.	to		ft.,	From		ft.	to			Den.	ft.	ne prug	·
		ource of pos														10	
1. Seption	tank	4.	Lateral lir	nes	7.	Pit privy	′		10. Liv	estoc	k pens	13. Ins	ecticide	storage		well/Gas	
2. Sewe	r lines	5.	Cess Poo	ol	8.	Sewage	lagoo	n	11. Fu	el sto	rage	14. Ab	andon v	ater well	16. Ot	her (spec	ify below)
3. Water	tight sewe		Seepage	pit	9. I	Feed ya	rd		12. Fe	rtilizer	storage						
	rom well?	East	· · · · ·									Hov		eet? 10			
From	To	4	L1	THOLO	JGIC	LOG			Fr	om	То		LI	THOLO	OGIC LO)G	
3	3 10	topsoil clay							+						-		
10	80	grey sha	le						+								
80	85	limeston															
									+								
									+								
									+								
_															******		
Cont	ractor's or L	andowner's	Certificati	ion: This v	water w	ell was	1.00	nstructe	g) 2	rec	constructe	ed or 3.	plug	ged	under my j	urisdiction	and

was completed on (mo/day/year) 8/26/2014 and this record is true to the best of my knowledge and belief.

Kansas Water Well Contractor's License No. 236

This water well record was completed on (mo/day/year)

under the business name of Harp Well and Pump Service

by (signature)

y/year) 8/27/2014 Todd S. Harp