			WATER	2 W/FI	I RE		BD E	orm V	/\//C	-5 K9	SA 82a-1	212				
4 LOCATION	N OF WATER	WELL:	FRACTION			-001				NUMBER		HIP NUMBI	ER T	RAN	IGE NUM	BER
Sedgy		***************************************	SW		NE	1/4	SW	1/4		15	1		3	R	<b>2E</b>	E/W
		n nearest town or city st									<u> </u>					
852 N	. Bristol	Ct.	Wic	hita, k	Kansa	ıs										
	R WELL O		NE, Robe													
	ADDRESS,		. Bristol									Boa	rd of Agricu	ulture, Divisio	on of Wat	er Resource
	CITY,		ita, Kans						ZIP C	CODE:		Applica	ation Numb	er:		
3 LOCATE	WELL'S LO	CATION 4 D	EPTH OF C	COMPLE	TED W	/ELL:	9	7	ft.		ELEVATION	l:				
WITH A	N "X" IN SEC	TION BOX:	th of ground						ft.			f	t.			ft.
	- N	<del></del>	LL'S STATI				46	FT RE	I OW I	I AND SH	RFACE MEA	SURED C	N mo/da	w/vr	12/4/1	4
		-NE			test da		Well wa			L/ 111D 00	ft. after			of pumping		gpm
	MM	145	Est. Yield:		gpm		Well wa				ft. after			of pumping	-	gpm
₩ <u>M</u>	<u> </u>	E Bo	re Hole Dia	meter	12	2 ir	n.	to	97	ft.	and		in.		to	ft.
		WE	LL WATER	TO BE I	JSED /				_			9. <b>D</b>	ewaterin	a 11	. Injecti	on well
,	sw	-SE 1.	Domestic	3. <b>Fe</b>	edlot	5. I	Public wa	ter supp	ly 🗸	7. Lawn a	nd garden o	nly		12. Oth	er (Spe	cify below)
		2.	Irrigation	4. Inc	dustria	l 6.	Oil field v	vater sup	ply 8	B. Air con			lonitoring	-		
	S		as a chemical mitted	l/bacteriolo	gical sa	mple su	ubmitted to	Departmer	ıt?	YES	NO Vater Well Dis			hat mo/da	y/yr wa:	
	DE OE CAS	ING USED:	milleu													
·	. Steel	3. RPM (SR)	5. Wr	ought Iro	n	7. F	Fiberglass			r (Specify	below) C	ASING JO		Glued Welded		hreaded
l	PVC	> 4. ABS	-	bestos-C	ement	8. (	Concrete t	ile S	DR-2	26				weided		Clamped
_	ing diamete	_	n. t	o 50	) ft.		Dia.	in		to	ft.,	Dia.	in	n. t	0	ft.
ļ	_	land surface:	10	in.,			eight:	2.35	lbs.			I thickness			.214	
1	-	R PERFORATION		•		٧٧	eigiit.	2.33	ibs.	/ IL.	waii	i tilickiless	o gauge	S INO.	.214	
1. Stee	_	. Stainless Steel	5. Fiber			7. P	VC	9	. ABS		11.	Other (sp	ecify)			
2. Bras		. Galvanized		rete Tile		8. R	MP (SR)	16	). Asbe	estos-Cen	nent 12.	None use	d (open h	iole)		
		RATION OPENING	C ADE:				, ,									
SCREEN		RATION OF ENING	J ARE.													
1 Contin	nuous slot	3 Mill slo	t	5 Gai	ized w	ranne	d	7	Torch	cut	9. <b>D</b>	rilled hole	es	11. No	ne ( ope	en hole)
	nuous slot	3. Mill slo				rappe	d		Torch			rilled hole		11. No	ne ( ope	en hole)
	nuous slot ered shutte				e wrap	• •	d	(8.	Saw			rilled hole other (spe		11. <b>N</b> o	ne ( ope	en hole)
2. Louve	red shutte					• •	d to	<u>8</u> .	Saw	cut		ther (spe			<b>ne ( op</b> e	en hole) ft.
2. Louve	red shutte	r 4. Key pu	nched		e wrap	ped		97	Saw o	cut	10. 0	other (spe	cify)	t		·
2. Louve SCREEN -	PERFORA	r 4. Key pu	nched From		e wrap	ped ft.	to	97	Saw of	t.,	<b>10</b> . O	other (spe	<b>cify)</b> ft.	t	0	ft.
2. Louve SCREEN -	PERFORA	r 4. Key pu TION INTERVAL	nched From From		e wrap	ft.	to	8. 97	Saw of the fit	t.,	10. O From From	Other (spe	<b>cify)</b> ft. ft.	t t	0	ft. ft.
2. Louve SCREEN - Gi	PERFORA	T 4. Key pu	From From From From From		50 24	ft. ft. ft. ft.	tc tc t	8. 97	Saw of the fit of the fit	cut L., L., L.,	10. O From From From	other (spe	cify) ft. ft. ft. ft.	t t	0	ft. ft. ft. ft.
2. Louve SCREEN - GI	PERFORA RAVEL PAGE  T MATERI	T 4. Key pu TION INTERVAL  CK INTERVALS:  ALS: 1. Neat c	From From From From From From	6. <b>W</b> ir	50 24 2. Cen	ft. ft. ft. ft.	to to t	8. 97	Saw of the fit of the	t., t., t., Bentonite	10. O From From From	Other (Spe	cify) ft. ft. ft. ft. ft. bento	t t t onite hol	o o o e plug	ft. ft. ft. ft.
2. Louve SCREEN - GI GGOUT	PERFORA  RAVEL PAGE  JT MATERI  Intervals:	T 4. Key pu	From From From From From From From	6. Win	50 24 2. Cen	ft. ft. ft. ft. ft. ft. ft.	to to t trout From	8. 97 97 97	ft ft ft.	t., t., t., sentonite	From From From From	Other (spe	cify) ft. ft. ft. ft. bento	t t t onite hol	o o o o e plug	ft. ft. ft. ft.
2. Louve SCREEN - GI GGOUT	PERFORA  RAVEL PAGE  JT MATERI  Intervals:	T 4. Key pu TION INTERVAL  CK INTERVALS:  ALS: 1. Neat c From 4	From From From From From ft.  htamination	6. Win	50 24 2. Cen	ft. ft. ft. ft. ft. ft. ft.	to to t trout From	8. 97	ft ft ft.	t., t., t., sentonite	From From From From	Other (Spe	cify) ft. ft. ft. ft. bento	t t t onite hol ft.	o o o e plug to	ft. ft. ft. ft. s well
2. Louve SCREEN - GI GGROU Grout I What is the	PERFORA  RAVEL PAGE  OF MATERIA  Intervals:	TION INTERVAL  CK INTERVALS:  ALS: 1. Neat c  From 4  ource of possible cor	From From From From From tement ft. ntamination lines	6. Wir	50 24 2. Cer 24 it privy	ft. ft. ft. ft. ft. ft. ft.	to to t irout From	8. 97 97 97	ft ft 3. B	t., t., t., d., to gentonite	From From From From From 13. Inse	Other (spe	cify) ft. ft. ft. tt. bento	t t t onite hol ft.	o o o e plug to	ft. ft. ft. ft.
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2. Louve SCREEN - Gl GROU Grout I What is the 1. Septic 2. Sewei	PERFORA  RAVEL PAGE  OT MATERI  Intervals:  In nearest so  c tank  r lines  tight sewer  from well?	TION INTERVAL  CK INTERVALS:  ALS: 1. Neat c From 4 purce of possible cor 4. Lateral 5. Cess Por Ine 6. Seepag	From From From From From Intamination Innes Interpretation Innes Interpretation I	to : 7. P 8. S. 9. Fo	24 2. Cen 24 it privy ewage	ft. ft. ft. ft. ment G	to to trout From	8. 97. 0. 97. 0. 97. 0. 10. Lives	Saw of fit fit fit 3. B ft.	dentonite to	From From From From From 13. Inse	Other Fro ecticide so	cify) it. it. it. it. bento m torage ter well	t. plus	o o o e plug to well/Gas	ft. ft. ft. ft. ft.
2. Louve SCREEN - GI GGROU Grout I What is the 1. Septic 2. Sewel	PERFORA  RAVEL PAGE  OT MATERIA  Intervals:  In nearest so  c tank  r lines  tight sewe	TION INTERVAL  CK INTERVALS:  ALS: 1. Neat c From 4 purce of possible cor 4. Lateral 5. Cess Por Ine 6. Seepag	From From From From From tement ft. Intamination lines	to : 7. P 8. S. 9. Fo	24 2. Cen 24 it privy ewage	ft. ft. ft. ft. ment G	to to trout From	8. 97. 0. 97. 0. 97. 0. 10. Lives	Saw of fit fit 3. B ft. stock p storag	cut t., t., d., dentonite to pens	From From From From From 13. Inse	Other Fro ecticide so	cify) it. it. it. it. bento m torage ter well	t t t enite hol ft. 15. Oil	o o o e plug to well/Gas	ft. ft. ft. ft. ft.
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7 Contractor's or Landowner's Certification: This water well was 1. constructed 2. reconstructed or 3. plugged under my jurisdiction and was completed on (mo/day/year) 12/4/2014 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) 12/10/2014

under the business name of Harp Well and Pump Service

by (signature)

Todd S. Harp