WATER WELL RECORD Form WWC-5 KSA 82a-1212 1 LOCATION OF WATER WELL: FRACTION																	
1 LOCATION OF WATER WE	LL:	FRACTION	1					SECT	ION NUMBE	ĒR	TOWNS	HIP NUN	BER	T	RANGE	NUMBER	
Sedgwick	٨W	NE	1/4	NW	1/4	SE	1/4		30		т	27	S		R 1	E	E/W
Distance and direction from near	•	reet address	of well	if located	within cit	ty?											
1603 W. McCorm				ita, Ka	nsas												
2 WATER WELL OWNE		EY, Rol										8	oard of Ag	riculture. I	Division of	Water	Resource
RR#,ST. ADDRESS,BOX		W. McC		ck													
CITY, STAT		ta, Kan				2	-		CODE:				lication Nu	mber:			
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION	ON 4 DE	EPTH OF	SAME	ged v	VELL:	2	/	ft.		EL	EVATION	:					
N N	Depti	h of ground						ft.	2		•		ft.				ft.
	WEL	L'S STATI	IC WAT	TER LEV	/EL	16	FT. B	BELO\	W LAND S	URF/	ACE MEA	SURED	ON mo	/day/yr:	12/	18/0′	7
1NWNE			Pum	np test d	ata:	Well wa	ter was				ft. after		hour	rs of pur	ping @		gpm
w Wige	1 1	Est. Yield:		gpm		Well wa	ter was	;			ft. after		hou	rs of pur			gpm
		e Hole Dia			ir	n.	1	to	f	ť.	and		in.		to		ft.
Sw SE	, .	L WATER				Public wa	tor our	anlı.	7 lawn	and o	garden o	9. nlv	Dewater	-	11. inj		
		Domestic		Feedlot			•				-	-	Monitor		Other (Specif	y below)
		rrigation s a chemica		I ndustria ological se		Oil field w			YES	manne	NO	10.		what m	o/day/yr	was s	ample
3		nitted	ii bacterii	ological se	ample 30	ioniilled to t	Jeparum	CIN:		Wate	r Well Dis	infected		YES)	NO	
5 TYPE OF CASING I	USED:	5 M			7.5	ibergl a ss		9 01	her (Specif	fy hek	nw) C	ASING	JOINTS:	Glued	<u> </u>	Thr	eaded
1. Steel	3. RPM (SR)	S. WI	rought I	iron	/. F	-ibergi a ss		0. 0.	iioi (opcoii		J., J			Welde			mped
2. PVC	4. ABS	6. As	bestos-	-Cement	8. 0	Concrete t	ile			1							·
Blank casing diameter	5 in	n. t	to	ft	. . ,	Dia.	i	in.	to		ft.,	Dia.		in.	to		ft.
Casing height and	surface:	36	in.,		w	eight:		lb	s. / ft.		Wall	thickne	ss or gau	ıae No.			
TYPE OF SCREEN OR PE						9							J				
[nless Steel	5. Fiber			7. P	vc		9. AE	3S		11.	Other (s	pecify)	N/A			
2. Brass 4. Galv	vanized	6. Cond	crete Til	le	8. R	MP (SR)		10. As	sbestos-Ce	ement	12.	None us	sed (oper	n hole)			
SCREEN OR PERFORATI		ADE:															
1. Continuous slot	3. Mill slot		5 G	auzed v	vranne	а	-	7 Tor	ch cut		9. D	rilled ho	oles	11	. None (open	hole)
					• •	_									,		,
2. Louvered shutter	4. Key pur	nched	6. W	/ire wra	ppea		•	B. Sa v	w cut	:	10. 0	tner (sp	ecify) N	N/A			
SCREEN - PERFORATION	INTERVAL	From			ft.	to			ft.,	7	From		ft.		to		ft.
		From			ft.	to			ft.,		From		ft.		to		ft.
GRAVEL PACK IN	ITERVALS:	From			ft.	to)		ft.,		From		ft.		to		ft.
		From			ft.	to)		ft.,		From		ft.		to		ft.
6 GROUT MATERIALS:												Othe		400:40			π.
<u>ല</u>	1. Neat ce		4-	2. Cer	ment G				Bentonite	е	_			tonite	_	_	
Grout Intervals: From What is the nearest source		ft. tamination	to .		ft.,	From		ft.	to		ft.,	F	rom 3	5 ft.	to	21	Ħ.
1. Septic tank	4. Lateral li			Pit priv	y	1	0. Live	stock	k pens		13. Inse	cticide	storage	15.	Oil well	Gas v	vell
2. Sewer lines	5. Cess Po	ol	8.	Sewage	lagoo	n '	1. Fue	Istor	age		14. Aba i	ndon w	ater well	16.	Other (s	pecif	/ below)
3. Watertight sewer line			9	Feed ya	rd		2. Feri	ilizer	storage								
	South	, pit	•	, .							How	many fe	et? 12	0			
From To		ITHOL	OGIC	LOG			Fro	m	То	Т			THOL		LOG		
							0		3	cor	npacte						
							3		27		itonite						
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7 Contractor's or Lando	wner's Certifica	tion: This	water v	well was	1. co	nstructed	1 2	rec	constructe	ed	or 3. <	plug	ged	under n	ny jurisdi	ction a	ind

12-18-2007 was completed on (mo/day/year) and this record is true to the best of my knowledge and belief. 12-18-2007

Kansas Water Well Contractor's License No. 236

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

Todd S. Harp