			WATEI	R WE	LL RE	CORE) F	orm WV	VC-5 K	SA 82a-12	12			
1 LOCATION OF WATER WELL: FRACTION								TION NUMBER						
Sumner			NW		NW	1/4	NE	1/4	9	1	0 s	R	4W	E/W
Distance and direction	on from nea	rest town or city s	treet address		located wi								,,	
3/4 mile E	ast, Soi	ıth side of l	K-42 Hw	v. & I	Milton	Road		Sı	uppesville	e, Kansas				
2 WATER WE			RGE, M										************	**************************************
RR#,ST. ADDR			Elk Ridg								Board of Ag	riculture, Divisio	n of Wate	r Resource
	ITY, STA		ard, Ka					7	IP CODE:		Application Nu	ımber:		
3 LOCATE WELL			EPTH OF (ETED WI	=1 ·	10			ELEVATION:			VIII	
WITH AN "X" IN	N SECTION	IBOX:						ft			ft.			ft.
l r	N		th of ground				12					, , ,	6/28/1	
			LL'S STAT				12		OW LAND SU	JRFACE MEAS				_
NM	NE		Est Vislat.		o test dat		Vell wate			ft. after		rs of pumping	-	gpm
Wile w			Est. Yield: re Hole Dia		gpm 12		Nell wat	erwas to .i	100 ft	ft. after , and	in.	rs of pumping	w to	gpm ft.
[]		1 1	LL WATER					10 .	too n	, and		44	io Injectio	
sw	st		Domestic		eedlot		blic wat	ter supply	7. Lawn	and garden on	9. Dewater	illig	•	ify below)
			Irrigation		ndustrial			ater supply	v 8. Air co	nditioning	10. Monitor		o lobec	ily below,
! L	S		as a chemica						YES	(NO)	; If yes	, what mo/day	//yr was	sample
			mitted		-					Water Well Disi	rfected?	(YES)	NO	
5 TYPE OF	CASING	USED:	5 \/\	rought Ir	on.	7 Fib	erglass	9. C	ther (Specify	y below) CA	SING JOINTS:	Glued	Th	readed
1. Steel	l	3. RPM (SR)	•			•	S.D.	R-26	,		Welded	С	lamped
2. PVC		4. ABS	6. As	bestos-	Cement	8. Cor	ncrete til	le 5D	IX-20					
Blank casing dia	ameter	5 i	n.	to 3	0 ft.,		Dia.	in.	to	ft.,	Dia.	in. to)	ft,
Casing height a	above land	d surface:	12	in.,		Weig	ght:	2.35	lbs. / ft.	Wall t	hickness or ga	uge No.	214	
TYPE OF SCRE	EN OR F	ERFORATION	MATERIAL	_:			_							
1. Steel 3. Stainless Steel 5. Fiberglass 7. PVC							9. A	\BS	11. C	ther (specify)				
2. Brass	4. Ga	lvanized	6. Cond	crete Tile	e	8. RMF	P (SR)	10. A	Asbestos-Ce	ment 12. N	one used (ope	n hole)		
SCREEN OR PE	ERFORAT	ION OPENING	S ARE:											
1. Continuous		3. Mill slo		5. G a	auzed wr	apped		7. T c	orch cut	9. Dr i	lled holes	11. No	ne (ope	n hole)
2, Louvered sl	huttor	4 Kauma	mahad		ire wrapı			(8.8)	aw cut	10 Ot	ner (specify)			
		4. Key pu	nenea	0. **						10. 01	ioi (opoony)			
SCREEN - PERF	FORATIO	N INTERVAL	From		30	ft.	to	100	ft.,	From	ft.	to)	ft.
			From			ft.	to		ft.,	From	ft.	to	0	ft.
GRAVE	L PACK I	NTERVALS:	From		24	ft.	to	100	ft.,	From	ft.	te	c	ft.
			From			ft.	to	,	ft.,	From	ft.	tı	0	ft.
6 GROUT MA	TERIALS	1. Neat o	omont		2 Com	ent Gro			3. Bentonite	^	Other her	tonite hol	e nlug	
Grout Interva		i. iteat c	ft.	to	2. Celli 24		From			-	001	ft,		ft.
What is the near					27	ι.,	1 10111	ft	. to	ft.,	From	μ,	το	11.
1. Septic tank		4. Lateral			Pit privy		1	0. Livesto	ck pens	13. Inse c	ticide storage		well/Gas	
2. Sewer lines 5. Cess Pool 8. Sewage lagoon 11. Fuel storage									14. Aban	don water we	ll 16. Oth	er (spec	ify below)	
		e 6. Seepag	ne nit	9.	Feed yar	d	1	12. Fertilize	er storage			N	one Y	et
3. Watertight sewer line 6. Seepage pit 9. Feed yard 12. Direction from well?										How r	nany feet?			
	o	· · · · · · · · · · · · · · · · · · ·	ITHOL	OGIC	LOG	******		From	То	I		OGIC LO	G	· · · · · · · · · · · · · · · · · · ·
		osoil												
3 1	0 cla													
10 1		e sand												
17 10		d shale								ļ	· · · · · · · · · · · · · · · · · · ·			
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7 Contractor	r's or Land	lowner's Certific	ration: This	water	well was 1	Con	etructor) 2. r	econstructe	ed or 3.	plugged	under my ju	risdiction	n and
- Contractor	. J UI LAIK	3 Octulit	6/20/		, on was		- uotet	ا ۱۰ س						

6/28/2011 and this record is true to the best of my knowledge and belief. was completed on (mo/day/year) 6/30/2011 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)

Todd S. Harp