			WATE	R WE	LL RE	ECO	RD I	Form V	VWC-	5 K	SA 82a-1	212			
1 LOCATION OF		VELL:	FRACTION		O.E.		~-		ECTION		1	HIP NUMBER		NGE NUN	
Sedgwic Distance and dire		earest town or o	NW	1/4	SE located w	1/4	SE	1/4	A	1	Т	28 29s	R	1W	E/W
1836 W.			ary succi address		sville,		•								
	WELL OW		ROSS, Cha				<u> </u>				,				
RR#,ST. ADI			36 W. Sadd		ok							Board of	Agriculture, Divis	ion of Wa	ter Resource
	CITY, ST		ysville, Ka					-	ZIP CC	DE:	·····	Application	Number:		
OCATE WE WITH AN "X		ON BOX: 📙	DEPTH OF				0	5	ft.		ELEVATION				
	N		Depth of ground				40		ft.	= =.		ft.		3/11/	ft.
	.		WELL'S STAT		test da		40 Well wa		LOW LA	AND SC	IRFACE MEA ft. after	SURED ON m		2/11/	
ww to		NE	Est. Yield:	r ump	gpm	110.		eter was			ft, after		urs of pumpin ours of pumpin		gpr gpm
₩ W W W W W W W W W		- [Bore Hole Dia	meter	12	2 ir	n.	to	65	ft.	and	in.		to	ft.
ws.	,		WELL WATER				D L. U	4		I aven a	nd garden o	9. Dewat	ering ¹	1. Inject	ion well
		*X	1. Domestic 2. Irrigation		eedlot dustria						ditioning	ייצוניו 10. Monit e		her (Spe	cify below
l L	s I		Was a chemica					-		/ES	(NO)		s, what mo/d	ay/yr wa	s sample
			submitted							Was V	Vater Well Dis	sinfected?	(YES)	NO)
5 TYPE C	OF CASIN eel	G USED: 3. RPM ((SR) 5. Wr	ought Iro	on	7. F	iberglass	, 9	. Other (Specify	below) C	ASING JOINTS			Threaded
2. PV		4. ABS		bestos-C	Cement	8. (Concrete t	tile S	DR-26	5			Welded	(Clamped
Blank casing of		5	in. t	o 4:	5 ft.	,	Dia.	in		to	ft.,	Dia.	in.	to	ft,
Casing heigh	it above la	nd surface:	12	in.,		w	eight:	2.35	lbs./f	t.	Wal	thickness or g	auge No.	.214	
TYPE OF SCF	REEN OR	PERFORATION	ON MATERIAL	.:			_					J	Ū		
1. Steel		tainless Steel		-	(7. P			9. ABS			Other (specify)			
2. Brass		Salvanized	-	rete Tile	!	8. R	MP (SR)	10	0. Asbest	tos-Cen	nent 12.	None used (op	en hole)		
SCREEN OR I		TION OPENI 3. Mill		5 C-				7	Tauah a	4	0 D	rilled holes	44 N	one / on	en hole)
2. Louvered					uzed w		u		Torch c	_			11.14	one (op	en noie,
		•	punched	O. WH	re wrap	•				ン		ther (specify)			
SCREEN - PEI	RFORATION	ON INTERVA			45	ft.	to		,		From	ft.		to	ft.
CBAN	/EL DACK	INTERVALS:	From		24	ft. ft.	to	o 65	ft.,		From	ft.		to	ft.
GRAV	/EL PACK	INTERVALS.			27	ft.			,		From	ft.		to	ft.
6 GROUT M	AATEDIAL	<u>e</u>	From at cement				tı	<u> </u>	ft.,		From	ft. Other he		to	ft.
GROUT M	to	2. Cement Grout 24 ft., From			3. Bentonite			4		ntonite ho	ie piug to	g ft.			
What is the nea		From ce of possible	· -	ontamination:				7			ft.,	From			
1. Septic tar	nk	ral lines	Il lines 7. Pit privy 8. Sewage lagoon				10. Livestock pens 11. Fuel storage			13. Insecticide storage 15. Oil well/Gas w					
2. Sewer lin	es	5. Ces :			_	_			_		14. Aba	ndon water w	ell 10. Ou	iei (spei	city below,
3. Watertigh Direction from		ine 6. Seel East	page pit	9. F	eed yaı	ra		12. Fertil	izer stor	rage	How	many feet? 1	0 ft. plus		
	To		LITHOLO	OGIC	LOG			Fror	n T	То			OGIC LC	G	
0	3 to	psoils													
1		ay													
		ne sand redium sar	nd					<u> </u>							
		ray shale													
 													· · · · · · ·		
								+	-						
7 Contracto	or's or Lar	ndowner's Cer	tification: This		ell was 1	1.00	nstructe	d) 2.	recons	tructed	or 3.	plugged	under my j	ırisdictio	n and
was comple	eted on (me	o/day/year)	2/11/2	014		and th	his record	is true to	the best	t of my l	knowledge ar				
Kansas Wat	ter Well Co	ontractor's Lice	ense No. 236			Thi	is water w	ell record	was con	npleted	on (mo/day/y	rear) 2/	12/2014		
under the bu	usiness na	me of Har	p Well and	Pump	Serv	ice		by	(signatu	ıre)	7	rodd	SHO	Nh	