	and the second s	WATER WELL RECORD Form											
LOCATION OF WATER W	The second second	The state of the s				on Number	` i				Range Number		
unty: Cowle	earest town or city etr	1/4 N	of well if lo	SW		28	<u> </u>	32	S	<u> R</u>	4	LE.	
120 S. Main – Winfiel		eet audress	or well it to	cated with	ii City r								
WATER WELL OWNER:	Phill N Wash		,	······································	·····								
R#, St. Address, Box # :							Board	d of Agricu	ılture, Div	ision of V	Vater Res	ources	
ty, State, ZIP Code ;	Winfield, KS 6	7156	·····				Appli	cation Nur	nber:			نسست	
LOCATE WELL'S LOCAT AN "X" IN SECTION BOX	ON WITH 4 DEPTH	OF COMP	LETED W/E	=11	30	ft FLF	VATION		1126	3.76 (T	OC)		
JAN A INCLOSED TO A BOX		Groundwater											
NWN	144000	TATIC WAT	ER LEVEL	16.	84 ft.b	elow TOC	measured	l on mo/da	v/vr	~,	10/12/1	3	
L vii		Pump test											
w î	E Est. Yield		apm: We	ell water wa	ıs		ft. after		hours	pumpina		apm	
	Bore Hole	Diameter TER TO BE omestic 3	8.25	in. to	30		ft. and		i.	n. to		ft.	
sw s	E WELL WA	TER TO BE	USED AS	: 5 Publi	c water su	pply	8 Aii	condition	ing 1	1 Inject	ion well	المنتما	
	1 100	igation 4	reed lot	6 OII 11	eid water s	upply	9 06	watering		Z Other	(Specify L	(HOW)	
S													
	1	emical/bacte	riological s	ample subi	mitted to D						~ ~	was	
TYPE OF BLANK CASING	submitted		10/		0 0		ater Well [
■			Wrought Ir Asbestos-						Velo		Clampe	·	
The same of the sa	3 RMP (SR)										Flus	h	
	4 ABS		Fiberglass	_	ا چا چا خارت پوت تاریخ داداد د د			Harrison Colored	The state of the s				
ank casing diameterasing height above land sui	in. to	15	π., Dia	ñ 7	in. to) 	π., Dia	l Factorias Tabbas da s		. in. to	SCH A	آ. آ	
asing neight above land sui YPE OF SCREEN OR PER	TACE	III., W	eignt		777	IDS./IL	. wan unc	10 Acho	gauge No etoe-com	ent	.99111.7	Y	
the state of the substitute of			Fihernlass										
2 Brass	3 Stainless steel4 Galvanized steel	6	Concrete t	ile	9 /	ABS		12 None	used (or	en hole)			
CREEN OR PERFORATIO				Gauzed	wrapped		8 Sav	v cut	•••	11 No	ne (open l	hole)	
1 Continuous slot	3 Mill slot		6	Wire wra	pped			led holes					
2 Louvered shutter	7.1 5.11			Torch cu			10 Oth	ier (speci	fy)		_+=======		
CREEN-PERFORATED IN		15											
المتعادلات والمنتاز والمتدار والمتدار والمتداري	From	42	ft. t	0		ft.	From	وتد جادات پداد داد	ft.	to	والفراه هو لد چاچا ليل	· n.	
GRAVEL PACK INT		13											
GROUT MATERIAL:	From				2 Done			<u> </u>			, , , , , , , , , , , , , , , , , , , 		
rout Intervals From			t. From		π. το	10 Live	π. stock pen	From		η, μ handone	d water we	IT. all	
hat is the nearest source o 1 Septic tank	i possible contaminat 4 Latera		7 1	Pit privy			istock peni I storage	5		il well/ G		711	
2 Sewer lines	5 Cess			Sewage lag	oon		ilizer stora	ige			cify below)	
3 Watertight sewer lin				eedyard			ecticide sto	•					
irection from well?						How man	y feet?						
		LITHOLOGIC	CLOG		FROM	то		PLL	JGGING I	INTERV	ALS		
0 1	Topsoil Silty Clay,	rad ta bra	to a				<u> </u>					·····	
1 28	brown, some												
28 30	Clay, with									· · · · · · · · · · · · · · · · · · ·			
						ļ	-						
		<u> </u>			······································	ļ	 						
						 							
		<u> </u>				 	Survey Date: 10/31/13					 	
							Latitude: N 37.233572						
					· · · · · · · · · · · · · · · · · · ·		Longi	tude: V	V 9 <mark>6.99</mark>	6872			
						1			i indication				
	NIDOWNED'S CEDT	IFICATION:		well was (1) construc	ted, (2) red	constructed	d, or (3) plu	ugged und	der my ju	risdiction a	and was	
ᄀ ompleted on (mo/day/yr) _		10/11/13	3				true to the						
 ompleted on (mo/day/yr) _	ense No.	10/11/13 5	3 I		This W	ater Well I	Record Na					ansas 18/13	
CONTRACTOR'S OR LA completed on (mo/day/yr) Vater Well Contractor's Lice under the business name of INSTRUCTIONS:. Pleas	ense No.	10/11/13 5 I Engine	ા ering, Ll	_C	This W	ater Well I (signature	Record Na	s complet	ed on (m	o/day/yr)	11/0	8/13	