WATE	R WELI	RE	CORD			For	m WWC	-5	Division	of Water	Resources; App. N	[o		
1 LOCATION OF WATER WELL:						Fraction	n 561/4 c		Section Nu		Township Numb	er	Range/N	
Cour	ty: \Q	Y C	from ne	arest tox	n or ci	ty street 3	$\frac{\int C \frac{1}{4}}{ddress of y}$	2011 if	Llohal Post	Tioning	T S		$\frac{R}{a_0}$	
Distance and direction from nearest town or city street address of well if located within city? Latitude: Global Positioning Systems (decimal degrees, min. of 4 digits)														4 digits)
3132 Northwestern Hutch, KS Longitude:														
2 WATER WELL OWNER: The Harry Elevation:														
2 WATER WELL OWNER: RR#, St. Address, Box # : City, State, ZIP Code City, State, ZIP Code City State, ZIP Code														
City, State, ZIP Code City, State, ZIP Code Co														
	ATE WE	LL'S	4 DEF	THOF	COMI	PLETED	WELL			It.				
	H AN "X"	' IN	Depth(s) Groun	dwater	Encounte	ered (h).		ft. ((2)	ft. (3	3)4)(ე	, √∕i t.
SECTION BOX: WELL'S STATIC						ATER LE	VEL	7ft	below land	sufface	measured on mo/o	day/y	المرايخ	$\mathcal{O}_{\mathcal{B}}$
WITH AN "X" IN SECTION BOX: N Pump test data: Well water was											gpm			
	.										onditioning 11			gpm
W NV	V NE -	 E	1 Dom	estic	3 Fee	dlot	6 Oil fiel	d water suj	oply	9 Dew	atering 12	Othe	r (Specify	
"		7	2 Irrig	ation	4 Ind	lustrial (7 Domest	tic (lawn &	garden)	10 Mon	itoring well			
sv	v SE		Wasa	ah amai aa l	/haatan	اممنما	aammla auh	mittad ta T) an auton an t	2 Vos	. No Y	. т.	Erros mole	dor/rma
			Sample	was sub	mitted	lological	sample sub	Water	r well disin	fected?	No Yes No .	, 11	yes, 1110/0	uay/yis
	S		Jampi	, was sae				,, acc,			100.		•	
5 TYPI	E OF CAS	ING U	JSED:	5 Wr	ought l	Iron	8 Con	crete tile		CASINO	JOINTS: Glued	$\boldsymbol{\lambda}$	Clampe	:d
			P (SR)	6 As	bestos-	-Cement	9 Othe	r (specify	below)		Welde	ed		
2	PVC	4 ABS	5	7 Fib	erglass	5	• • • • • • • • • • • • • • • • • • • •				Threa Diameter ckness or guage N	ded	• .	
Blank ca	asing diame	eter		1n. to 7		n tt., D	iameter) _Q/ ₁₁	1. to 1bc / ft	ft., Wall thic	Diameter	11n	\mathcal{C}_{to}	tt.
TYPE C	F SCREE	N OR I	PERFOR	ATION	MATE	III., W ERIAL:	Cigit		108./11.	vv all till	ckiless of guage iv	0. j	J 	• • • • • • • • • • • • • • • • • • • •
	Steel		inless Ste			glass	(7) VC	9 A	BS		11 Other (Specif	fy)		
	Brass					rete tile	8 RM (SI	R) 10 A	Asbestos-Ce	ement	12 None used (o)	pen h	ole)	
	N OR PER						ipped 77	orch out	0 Drilled	holes	11 None (oper	n hale	a)	
2	Commuous Louvered s	s sioi shutter	4 Kev	sioi nunched	6 W	ire wrant	ned 8	Saw Cut	10 Other	specify	(v)		-) 	
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)														ft.
From														ft.
	GRAVEL	PACK	CINTER	VALS:	From.	·· <i>I····</i> >··	ft. to		ft., l	From	ft. t ft. to	o		ft.
					r tom.	• • • • • • • • • • • • •	11.10		11., 1	10111		0		11.
	UT MATI			eat cemen	11 - 2	Cement g	rout C338	entonite						
Grout In	itervals: the nearest						tt., From		ft. to	ft	., From	• • • • • • •	ft. to	ft.
	Septic tank					1011. 7 Pit priv	v	10 Livesto	ock pens	13 Ins	ecticide Storage	16	6 Other (s	pecify
	Sewer line			Cess po		8 Sewage		11 Fuel sto			andoned water we		below)	poorty
	Watertight			6 Seepag	e pit	9 Feedya			er Storage	Oil کلے	well/gas well			
Directio FROM	n from wel	11?	5	TITIO	OCIO				feet? Z		PLUGGING I			
6 FROM	OT VO	2		LITHOI L L	1001C			FROM	TO		PLUGGING II	NIEF	XVALS	
13	13	50	· • —	ind	TIVA	^								
13	32	Vic		îcc	1 × C >	سرك								-
			-		<u>) </u>								···	
										 				
											ucted, (2) reconstr			
Under m	y jurisdicti Water Wel	on and	ı was con ractor's I	upieted o icense N	in mo	uay/year)	This Water	. o and r Well Rec	unis record	is true to moleted	o the best of my k	nowig	10°	sener.
Kansas Water Well Contractor's License No This Water Well Record was completed on (mo/day/year) [•	
INSTRUC	CTIONS: Us	se typew	riter or bal	l point per	n. <i>PLEA</i>	SE PRESS	FIRMLY and	<i>PRINT</i> clearl	y. Please fill	in blanks	, underline or circle th			
three copic 785-296-5											uite 420, Topeka, Kar 00 for each <u>constr</u>			Telephone sit us at
	v.kdhe.state.k				1									

KSA 82a-1212