WA	TER WELL RE	CORD		Form WWC	2-5	Division of	of Water	r Resources	App. No.	EAST	
1	LOCATION OF W	ATER WELL:	Fr	action		Section Nun		Townshi	Number	Range Number	
	County: 5G		NE [1/4	34		T27	S	R	
	Distance and direction	n from nearest tow	n or city st	eet address of v	vell if (ioning	Systems (decimal degr	rees, min. of 4 digits)	
	located within city?	same				Latitude:					
						Longitude:	·				
2	WATER WELL O	3 41111	es M	c Grower		Elevation:					
	RR#, St. Address, B	. 1654	mad	ison .		Datum:					
	City, State, ZIP Cod	e :	chita K	s 67211		Data Collec	ction 1	Method:			
3	LOCATE WELL'S 4 DEPTH OF COMPLETED WELL						ft.				
	LOCATION										
	WITH AN "X" IN	Depth(s) Ground	dwater Enc	ountered (1).		ft. (2	:)	f	t. (3)	ft.	
	SECTION BOX:									/yr	
	N									gpm	
	0									gpm	
	NW NE	WELL WATER									
W	NW NE X E		3 Feedlot			pply				ner (Specify below)	
	1	2 Irrigation	4 Industri	al Domes	tic (lawn 8	garden) 10	U Mon	itoring we			
	SW SE W								TC /1 /		
	Was a chemical/bacteriological sample submitted to Department? Yes; If yes, mo/day/y Sample was submitted									ii yes, mo/day/yrs	
	C	Sample was sub	minea		wate	r well disinle	ected?	r es	<u>(N</u> 9	•••	
	S	<u></u>					~				
5	TYPE OF CASING		ought Iron	8 Con	crete tile					Clamped	
		$AP(SR) \qquad 6 As$	bestos-Cem	ent (9)0th	er (specify	below)	_~ Ι		Welded		
-	2 PVC 4 AB	S 7 F1b	erglass	, <u> </u>	riivani	GO. Me.I.	.)		Threaded		
	ink casing diameter										
	sing height above lan					bs./It. W	all thic	kness or g	uage No	•••••	
IY	PE OF SCREEN OR				0.4	DC		11 041	(C:C-)		
1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)											
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE:											
SC	1 Continuous slot			d wrapped 7	Torch cut	9 Drilled	holes	11 No	ne (onen h	ole)	
		r 4 Key punched			Saw cut						
SC	REEN-PERFORATE										
	From										
										ft.	
	., ,										
	GROUT MATERIA	L: (1) Neat cemer	nt 2 Cem	ent grout 3 B	entonite	4 Other					
				ft., From	••••••	ft. to	ft	., From	• • • • • • • • • • • • • • • • • • • •	ft. toft.	
Wh	nat is the nearest sour	A									
	1 Septic tank		lines 7 Pit		10 Livesto			ecticide st		16 Other (specify	
	2 Sewer lines	5 Cess po		wage lagoon	11 Fuel st			andoned v		below)	
D:-	3 Watertight sewe	1 0	e pit 9 Fe	•	12 Fertiliz		15 Oil	well/gas v	vell .	•••••	
	rection from well?		LOGIC LO		How many	<u> </u>		DLUC	CINIC DITI	TDMALC	
	OM TO		LOGIC LO	J	FROM	TO		PLUG	GING INT	ERVALS	
_3	4 0	Cement				 					
						+					
						+ +					
						-					
7.	ONTDACTORS	D I ANDOWNET)'C CEDTI	FICATION: 7	This weter	well was (1)	oonst-	uotod (2)	1000matr=1	nd of (2) 1	
/ C	CONTRACTOR'S Of the my jurisdiction and the my jurisdi	d was completed o	n (mo/day/	vear) ILIG/I	O and	this record is	COHSUI	ucicu, (2) I b the bost :	oconstructe	ru, out a pringged	
unc Ka	nsas Water Well Con	u was completed 0 tractor's License N	ii (iiio/day/)	This Wat	and r Well Dec	ord was so-	o uut li mleted	on (mo/da	n my know	Elalo	
	ter the business name		·········	ims wate		ord was com (signature)	• ,		y/year)/.(.	7.900	
	TRUCTIONS: Use type		PLEASE P	RESS FIRMI Y and				underbrie o	circle the	refranciore Sand and	
thre	e copies to Kansas Depart	ment of Health and Env	ironment, Bu	eau of Water, Geo	ogy Section,	1000 SW Jacks	søn St.∕S	Suite 420, To	peka, Kansas	66612-1367 Telephone	
	-296-5522. Send one										

http://www.kdheks.gov/waterwell/index.html.