WATER WELL		Form WWC-5	Divi	sion of W	/ater Rese	ources App. N	lo. 5253				
1 LOCATION OF		Fraction VI NEW SET	NII. 15	19		l n 🞗	c c	Range Number			
Street/Rural Address of	Well Location: if unkr	own, distance & direction	Glo	bal Pos	sitioning	System (GI	'S) inform	ation:			
from nearest town or in	L	atitude:			(in decimal degrees)					
i I					Latitude: (in decimal degrees) Longitude: (in decimal degrees)						
2 WATER WELL	OWNER: Wilfred F		E	Elevation:							
		Datum: ☐ WGS 84, ☐ NAD 83, ☐ NAD 27									
RR#, St. Address, Box # : R R 2, Box 74 City, State, ZIP Code : Hoxie, Ks 67740					Collection Method: ☐ GPS unit (Make/Model:						
1 10AIC, KS 07740					☐ GPS unit (Make/Model:) ☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey						
!	Page 1 c	of 2	E	st. Accurae	cy: 🗆 <3	m, 🗆 3-5 m, 🖺	J 5-15 m, [□ >15 m			
3 LOCATE WELI											
WITH AN "X" I	N 4 DEPTH OF COMPLETED WELL 242 ft.										
SECTION BOX	Depth(s) Groundwater Encountered (1) ft. (2) ft. (3)										
N	N WELL'S STATIC WATER LEVEL 138 ft. below land surface measured on mo/day/yr										
	Pum	p test data: Well water v	vas	ft.	. after	ho	urs pumpir	ng gpm			
NW NE X	EST. YIELD	gpm: Well water v	vas	ft.	. after	hou	urs pumpii	19 gnm			
w _ ^ ^	E WELL WATER	TO BE USED AS: Pu Feedlot Oil field wa	blic water s	upply [Geothe 3	rmal	☐ Injecti	on well			
"	Domestic 🗆	Feedlot	iter supply		Dewate	ering	☐ Other	(Specify below)			
sw se -	Irrigation □	Industrial Domestic-la	awn & gard	en 🗆	☐ Monito	ring well		` ' ' '			
Was a chemical/bacteriological sample submitted to Department? ☐ Yes ☒ No											
s S	S If yes, mo/day/yr sample was submitted										
1 mile	- Water Well Disin	fected? ✓ Yes ✓ No)								
5 TYPE OF CASIN	G USED: ☐ Steel	☑ PVC ☐ Other									
CASING JOINTS:	☑ Glued ☐ Clamp	ed 🗆 Welded [Threaded								
CASING JOINTS: Glued Clamped											
Casing height above land surface 24 in., Weight 16.150 lbs./ft. Wall thickness or gauge No500											
TYPF OF SCREEN OR PERFORATION MATERIAL: ☐ Steel ☐ Stainless Steel ☑ PVC ☐ Other (Specify)											
	☐ Galvanized Steel	☐ None used (open hol	□ Omer (. e)	specity)							
SCREEN OR PERFOR			c,								
, 🔲 Continuous Slo		☐ Gauze wrapped ☐	Torch cut		Drilled b	noles 🗆 N	lone (oper	i hole)			
☐ Louvered shutter ☐ Key punched ☐ Wire wrapped 🖾 Saw cut ☐ Other (specify)											
SCREEN-PERFORAT	ED INTERVALS:	From 182	ft. to	242	- It., Fre	om	ft. to	ft. !			
: GRAVELPAC	K INTERVALS:	From 20	ft to	242	H., Pro	om	It. to	ft.			
GIVALDIAC	K IIV (LK V / Lk).	From	ft to	444	II., PR)III (TL (C				
6 CDOUT MATED	AI. D Neet comen	From Cement grout	Пр	·	7.00			it.			
Grout Intervals F	rom 0 ft to	20 ft. From	in Bentor	me L	Unner L	From		ft to ft			
What is the nearest sou	rce of possible contami	nation:		·		110111		n. w			
☐ Septic tank	☐ Lateral lin	es 🗆 Pit privy 🗀	Livestock	pens	☐ Insect	icide storage	□ Ot	her (specify below)			
Sewer lines	☐ Cesspool		Fuel storag			loned water w					
☐ Watertight sew	er lines	t	Fertilizer s		☐ Oil we	ell/gas well	None				
Direction from well			Distance fr	om well							
FROM TO		LOGIC LOG	FROM	TO				GING INTERVALS			
$\begin{array}{c c} 0 & 2 \\ \hline 2 & 20 \end{array}$	Surface		93	100		some med					
$\begin{vmatrix} -\frac{2}{20} & \frac{20}{28} \end{vmatrix}$	Loess Clay w/caliche lens	PS	100 113	113 125		caliche w/f					
$\frac{20}{28}$ $\frac{28}{43}$	Clay w/caliche strk		125	135		and w/clay si caliche w/f					
43 66	Fine to med sd w/c		135	144		e w/clay lens					
	Lenses		144	155		ind w/clay s					
66 75	Fine to some med s	d w/clay & caliche	155	167	Clay w	/caliche strl	ks & sd le	enses			
75 03	Strks		167	175				& cal strks			
75 82 82 93	Clay & caliche w/s	and strks clay w/clay & caliche	175	203	Clay &	caliche w/s	and lens	es			
	S OR LANDOWN	ER'S CERTIFICATION	N: This wa	ter well s	was 🔀 😋	netructed	teconstru	oted or Dipluscoal			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\subseteq \text{constructed}, \subseteq \text{reconstructed}, \text{or } \subseteq \text{plugged} \\ \text{and this record is true to the best of my knowledge and belief.} \)											
Ransas Water Well Co	ntractor's License No.	554 or 783 . This W	ater Well R	ecord wa	is comple	ted on (mo/da		6-12-09			
under the business nam	e of Woofter Pump		by (signatur			1/st					
SNSTRUCTIONS: Please	fill in blanks and check the	correct answers. Send three cop	ies (white, bl	ue, pink) t	o Kansas	Department of I	lealth and I	Environment, Bureau of			
Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain enc for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.											

WATER '			Form WWC-5		er Resources App. No. 5253	
		ATER WELL:		Section Nun	nber Township Number T 8 S	Range Number
County:	Address of W	riuan	nown, distance & direction	Global Positi	T 8 S	mation:
Street/Kural A	Address of W	en Location; il unk	's address, check here \square .	Latitude:		(in decimal degrees)
from nearest t	town or inter	section. If at owner	a address, check here i.	Longitude		(in decimal degrees)
				Elevation:		_ , , , , ,
A 187 A 1878797	NELL O	WAIDD. WEEL	Doinart	Datum: D V	VGS 84, □ NAD 83, □ N	NAD 27
2 WATER	(MRTT O	WNER: Wilfred	Neinei t Boy 74	Collection Me		
KK#, St.	Address, B	ox# : RR2,	Ve 67740		- Jan 181 18	- <u></u>)
City, Sta	ne, ZIP Cod	e : Hoxie,	No 07/40	Digital M	Iap/Photo, Topographic Map.	. I Land Survey
I		Page 2	of 2	Fet Accuracy	: \square <3 m, \square 3-5 m, \square 5-15 m	ı, □ >15 m
2 10015	T TOTAL	rage z	UI Z	Lot. Accuracy		
1	E WELL		CONTRACT STREETS STATES F	242	ft	
	AN "X" IN	4 DEPTH OF	COMPLETED WELL	242	(a) ft (7)	, n
SECTIO	ON BOX:	Depth(s) Ground	dwater Encountered (1)		(2) III. (3)	/
*	N	WELL'S STAT	IC WATER LEVEL 138	ft. below land	surface measured on mo/day,	/yr
		Pur	nn test data: Well water wa	s ft. a	ifter hours pum	ping gpm
L NDAZ	L Nie	EST. YIELD	gpm: Well water wa	s ft. a	ifter hours pum	ping gpm
.	₩E X	WELLWATER	TO BE USED AS: Publ	ic water supply	Geothermal	ection well
w	111	E Domestia	Feedlot Dil field water	or supply	Dewatering Oth	
		Domestic L		in francian	Monitoring well	
├─sw-		⊠ Irrigation L	☐ Industrial ☐ Domestic-lav	vii ex garucii	Monitoring wen	
			/bacteriological sample submit			
	S		/day/yr sample was submitted			
1	mile	Water Well Dis	infected?			
,		1	el 🗵 PVC 🗆 Other			
1	*** UTC 57		and [] Wolded []	Threaded		
CASING JC	JINTS: LX	J Glued Li Clan	190	in to	ft Diameter	in, to ft.
Casing dia	ameter	10 in. to	82 ft., Diameter 24 in., Weight	16 150 lbs	/ft Wall thickness or gauge	No500
Casing he	ight above la	and surface	Z4 In., weight	10.150	inti. With thickness of gauge	
		PERFORATION M	IATERIAL: NO PVC	☐ Other (Specify)		
Stee		Stainless Steel				
☐ Bras		Galvanized Stee		,		
SCREEN O	K PERFORA	TION OPENINGS	Gauza wrapped	Torch cut	Drilled holes	pen hole)
H Con	unuous Siol	☐ Mill slot	d ☐ Wire wrapped ☑	Saw cut	Drilled holes	,
Lou	verea shullet	TEDAVIC	Erom 197	i to 242	ft From ft	t. to ft.
SCREEN-P	EKFUKATE	D INTERVALS:	From		ft From	t. to ft.
dr.	WELDACE	INTERVALS:	From 20	1. to 242	ft., From	t. to ft.
GRZ	VELIACK	, HATEKAVIEO:	From	1. to	ft., From f ft., From f ft., From f	t. to ft.
			TIMB		1 ()	
	T MATERIA	AL: Deat cem	ent 🗵 Cement grout	□ Bentonite □	J Other	ft to ft
Grout Interv	vals Fro	om <u>0</u> ft. t	o 20 ft. From	tt. to	II. From	H. 10
What is the	nearest source	ce of possible conta	mination:	_		Other (specify below)
	tic tank	☐ Lateral	lines ☐ Pit privy ☐			Other (specify below)
☐ Sev	ver lines	☐ Cesspoo			☐ Abandoned water well	one
│ □ Wa	tertight sewe	r lines 🔲 Seepage			Oil well/gas well N	one
	from well			Distance from well		
FROM	TO	LITH	OLOGIC LOG	FROM TO	LITHO. LOG (cont.) or PL	UGGING INTERVALS
203	220	Fine to med sd w	y/clay strks & caliche			
203	220	Lenses			RECE	IVED
220	242	Fine to some me	d sand w/clay strks		INLUE	1 4 200
220	244	Yellow ochre	a data micraj da ko		15 th :	C 0000
242		I CHOW OTHE			JUN 1	o Z009
				DDHAT	L n	
			<u> </u>	KKELH	BUREAU O	F WATER
					301(2:.00	
	ļ					
	ļ					
	D. 1. C. T. C. T. C.	CODIANDO	NER'S CERTIFICATIO	N: This water well	was X constructed 17 recon	structed, or D plugged
7 CONT	RACTOR'	S OR LANDOW	nek's Cektification	A Q and this	s record is true to the best of r	my knowledge and belief
under my j	urisdiction a	nd was completed o	n (mo/day/year) 5-18-	V.7and this	as completed on (molday/year	r) 6-12-94
Kansas Wa	ater Well Cor	ntractor's License N	o. 554 or 783 . This W	ater well Record Wa	in Children and the Chi	17 .W1.9
under the t	ousiness nam	e of Woofter Pu		by (signature)		
<u> </u>			d - Conditheo cor	ies (white, blue, pink)	to Kansas Department of Health	and Environment, Bureau o
		DOO CW Incheon St	Suite 470 Toneka Kansas 66612	-1.567. Telephone 760-	-290-222. OCHO OHE 10 WALLER	C WILL OWNER and relai
one for your	r records. Incl	ude <u>fee</u> of \$5.00 for ea	ach constructed well. Visit us at hi	tp.//www.koneks.gov/\	water well/index.itim.	