WATER	ŴELL	RECORD	Form WW	C-5			Resources App. N	0.			
1 LOCATION OF WATER WELL:			Fraction				Township No. Range Number T 20 S R 19 □E ☑W				
County	Pawne	96	NW 1/4 NW 1/4 NW 1	/4 1/4		nformation:					
Street/R from ne	Rural Ade arest tov	dress of Well Location; vn or intersection: If at	if unknown, distance & downer's address, check h	ere .	Latitude Longitu Elevation	e: ıde:		(in decimal degrees) (in decimal degrees)			
2 WATER WELL OWNER: Neal Ideker						Collection Method					
	Street Ad State, ZII		70th Ave KS 67574	☐ GPS unit (Make/Model:							
SECTION WNWSWSWSWSWSWSW -	S I mile	A DEPTH OF Depth(s) Ground WELL'S STAT Pump EST. YIELD. 1 Bore Hole Diar WELL WATEI Domestic Irrigation Was a chemica If yes, mo Water well disi SING USED: Steel Glued Clar. 5	I/bacteriological sample so/day/yr sample was subminfected?  Yes  Neel PVC  Omped  Welded  Summed  Neight NATERIAL:  PVC  None used (open holds ARE:  Gauze wrapped  Summed  Summed  Neight Neighbors  Summed  Neighbors  Summed  Neighbors  Summed  Neighbors  Summed  Neighbors  Summed  Neighbors  Summed  Neighbors  Neighbors  Summed  Neighbors  Neighbors  Summed  Neighbors  Summed  Neighbors  Neighbors  Summed  Neighbors  Neighbo	1) 220 0 ft. was 160 was 160 Public wate omestic-lav submitted to nitted Threadec in 2.91  Torch cut Saw cut t. to250 t. to to to  The content of the cut saw cut t. to	tolbs./ft.  J Other (S	ft. (2)	measured on mo/o	(3)			
6 GRO	UT MA	TERIAL: Neat cer	nent Cement grout to .10 ft., From	77 Donto	mite	I Other					
Direc	the neare Septic tar Sewer lin Watertigh	est source of possible contains Lateral Les Cesspont sewer lines Seepag	ntamination: lines	Livestock Fuel stora Fertilizer	pens ge storage	☐ Insecticie ☐ Abandon ☐ Oil well/	de storage	Other (specify below)			
FROM	TO		OGIC LOG	30	38	Clay with	AMILE TO THE PARTY OF THE PARTY				
0	8	Top Soil Clay		38	40	weathere					
8	12	White clay		40	60	shale					
12	14	Sand		60	80		th white clav				
14	16	Sand with clay		80	100	shale	and the second s				
16	18	Clay with rock		100	120 140	shale shale an	nd rock				
18	20	Limestone		140	160	Shale ar					
20	23	Limestone		160	174	Shale		1 >			
23	25	Clay Clay with rock		17/	180	Dakota (	Clay	(continued)			
under m Kansas under th INSTRU	ny jurisdi Water Water busine CTIONS:	OR'S OR LANDOWN iction and was complete Vell Contractor's Licens is name of Karst Warst Warst was typewriter or ball point	d on (mo/day/year) e No. 0199 This ter Well Drilling & Serv pen. <u>PLEASE PRESS FIRML</u> ironment, Bureau of Water, Ge	Water Well vice, Inc	and this r Record v by (	was \( \sqrt{C} \) con record is tru was comple signature). ease fill in bla	structed, $\square$ record reto the best of model reto the best of model reto day/yanks and check the cord reto the test of the cord reto the test of the te	rect answers Send one copy to			
Telepho	Kansas Done 785-29	epartment of Health and Env 6-5524. Send one copy to W	ironment, Bureau of Water, Ge ATER WELL OWNER and re http://www.kdheks.gc	tain one for yo	ur records.	Include fee	of \$5.00 for each cons	Structed well. Visit us at			
			-					Proc 10. N			

VATER V	well.	RECORD	Form W	WC-5			Resources App.	No.			
		F WATER WELL:	Fraction		Section Nu		Township No.	Range R 19	Number □E <b>☑</b> W		
County	Pawne	ne .	NW 1/4 NW 1/4 NW	1 1/4 1/4	13		T 20 S				
Ctroot/D	ural Ade	dress of Well Location:	if unknown, distance &	direction	Global Posi	itioning	System (GPS)	intormation	li		
from ne	arest tov	vn or intersection: If at	owner's address, check	chere 🖊.	Latitude:			(in de	cimai degrees)		
HOIII IIO	ar obs						•••••		emai degrees)		
					Elevation:				7		
							, □ NAD 83,	TINADZ			
		LOWNER: Neal ld		Collection Method:  GPS unit (Make/Model:)							
RR#, Street Address, Box #: 2250 270th Ave City, State, ZIP Code : Rozel, KS 67574						Digital Man/Photo. Topographic Map, Land Survey					
City, S	tate, ZIP	Code : Rozel.	KS 67574		Est. Accura	<u>cy</u> :	3 m, 3-5 m,	5-15 m,	□ >15 m		
3 LOCAT	T 1577 XX							2 4 5 1			
	AN "X" I		COMPLETED WEL	L 290		ft.		(2)	ft		
	ON BOX	: Depth(s) Groun	COMPLETED WEL dwater Encountered TIC WATER LEVEL	(1).220	ft. (	(2)	tt.	(3)3 33			
220	N	WELL'S STAT	TIC WATER LEVEL	160ft.	below land:	surface r	neasured on mo	)/day/yr♀	anm (IVIIII		
Г	T		117-11	ON YEAR IDU	tt atte	r 12	Hours bu	けれわれが・・・・M	'		
2007	NIE	EST. YIELD1	p test data: wen wat 5gpm. Well water	er was	tt. atte	r	nours pu	mpmg	gpm		
w     W -	NE	-   we www	( 11) in to	790	ท ลทก	101.	10				
"		WELL WATE	R TO BE USED AS: [	Public wat	ter supply		omemia [	] Miccuoi ] Other (S	necify below)		
CW.	SE	<b>▼</b> Domestic	Feedlot   Feedlot	Oil field wat	er supply		watering well	_1 Omic. (5	poorty control		
- 3 W -	DE	☐ Irrigation	☐ Industrial ☐	Domestic-lav	wn & garuen	+0 []	Ves V No	************			
<u> </u>		→ Was a chemica	l/bacteriological samp	le submitted to	o Departmen		105 110				
	S	If yes, m	o/day/yr sample was su	ibmitted							
*******	1 mile	Water well dis	infected? 📝 Yes 🗌								
5 TYPE	OF CAS	SING USED: Ste	el 🗹 PVC 🔲	Other			•••••				
				☐ Threade	d			: to	ft		
						ft., I	Diameter	in. to			
Casing	height a	bove land surface 24	in., Weigl	ht 2.91	lbs./ft.,	Wall thi	ckness or gauge	3 NO4.			
TYPE O	F SCRE	EN OR PERFORATIO	N MATERIAL:								
	Staal	Stainless Steel	M I PVC	L	_] Other (Spec	11y)			•		
☐ I	Brass	Galvanized Steel	None used (open	noie)							
SCREEN	I OR PE	RFORATION OPENIN	GS ARE:  Gauze wrapped	Torch cut	□ Drilled	holes	None (open	hole)			
			F 7 77	Com out	( )ther (s	enecity)					
CODEEN	Louvered	shutter [] Key punched ORATED INTERVALS									
	GR AVE	EL PACK INTERVALS	. Erom 290	ft to 60	. ft	From .		, π. ιο			
5			T-1	Ht to	TT	Prom		. 11. 10			
6 CDOI	TT MAT		( Carrent care	ant I/I Donte	onite     ()	ither					
Grout Int	tervals	From 0 ft	to .10 ft., Fro	om	. ft. to	ft	., From	ft. to	П		
What is t	the neare	est source of possible co	ntamination:								
Wilat 13	Septic tar	nk Lateral	lines 1 1 Pit privv	Livestock		Insecticio	le storage ed water well	Otner (spe	cify below)		
	Sewer lin	nes Cesspo	ol Sewage lagoor	1 ∐ Fuel stora ☐ Fertilizer		Abandon Oil well/					
	Watertigl	ht sewer lines	ge pit    Feedyard	-	storage	On went					
		n well	ogial oa	FROM	TO I	ITHO	LOG (cont.) or	PLUGGIN	IG INTERVAL		
FROM	TO		OGIC LOG	FROM	10 1	J1111O. 1	200 (201111) 01		more and the second sec		
180	190	Red Clay									
190	200	Dakota clay			+						
200	220	White clay			+						
220	227	clay with hints of sa	nd rock		-						
227	230	sand rock									
230	240	clay with sandrock									
240	260	Sandrock			-			J			
260	280	Sandrock									
280	290	Sand rock									
290	0	White clay		1		- [N	atmoted Flrag	onstructed	or nlugged		
7 CON	TRACT	White clay OR'S OR LANDOW!	NER'S CERTIFICAT	<b>ION:</b> This w	ater well was	s 🚺 con	structed, [] rec	my knowl	edge and helie		
Kansas	Water V	iction and was complete Vell Contractor's Licens	se No0199 Th	us Water Well	I Kecord Was	comple	icu on imoruay	James	Jahren Jahren		
	he busine	ess name ofKarst W	ster weii htiiitid & S	ELVICE, ILIC	Dy (Sig	fill in bla	nks and check the	correct answe	rs. Send one copy		
INSTRU	CTIONS:	Use typewriter or ball poin	it pen. <u>PLEASE PRESS FIR</u>	MLI and FIGHT	1000 CW Ind	kaon St. S	uite 420 Toneka	Kansas 6661	2-1367.		
Telanh	Kansas E 285–29 one	Department of Health and Envi 96-5524. Send one copy to V	ATER WELL OWNER and	a retain one for ye	our records. The	clude fee o	f \$5.00 for each co	onstructed we	II. Visit us at		
retebut	Offic 100-23		http://www.kdhek	s gov/waterwell/i	ndex html			T	AGE ZOFZ		