WATER WELL RE		Form WWC-5					. No. 201		
LOCATION OF WASHERIDAN		½ NW ¼ NE ¼	NW 1/4	Section Number 4 Global Positioning			Number 9 s	Range Num R 29 □	ber E ⊠W
Street/Rural Address of Wel		nown, distance & direction	Glob	oal Posi	itioning	System (GPS) inform	ation:	
from nearest town or interse			La	titude:			(in decimal des	grees)
5 miles west of Hoxie on	Hwy 24, 5 mile	es so & 1 ½ miles west o	on Lo	ngitude	:	. 	(in decimal de	grees)
So side of road			Ele	evation:					
2 WATER WELL OW	NER Mary R		Dat	um:	WGS 8	4, 🗖 NAI	D 83, □ NA	AD 27	
RR#, St. Address, Box	x # P O Box	x 141		lection M					
City, State, ZIP Code	Hoxie,	Ks 67740		GPS un	it (Make/	Model:	<u>-</u>)
6 4 2			□	Digital	Map/Phot	to, 🖵 Topog	graphic Map,	Land Survey	
1 7 0 0 1 1 1 1 1 1 1			Est	. Accurac	y: □ < 3	m, ∐ 3-5 n	n, 🗆 5-15 m, 🛭	→ >15 m	
3 LOCATE WELL			Page 1 of						1
WITH AN "X" IN	4 DEPTH OF	COMPLETED WELL		205		ft.			
SECTION BOX:	Depth(s) Ground	Depth(s) Groundwater Encountered (1) ft. (2) ft. (3) ft.							
N	WELL'S STATIC WATER LEVEL ft. below land surface measured on mo/day/yr								
X		np test data: Well water							
-NW-NE	EST. YIELD	gpm: Well water	was	ft.	after		hours pumpir	19	gpm
i 	WELL WATER	TO BE USED AS: Pi	ublic water su	nnly [l Geothe	rmal	□ Injecti	on well	81
W	Domestic F	TO BE USED AS: □ Portion of the Por	vater supply	PP1, _	Deswate	rina	☐ Other	(Specify below	w)
	Irrigation	Industrial Domestic	lawn & garde		1 Monito	ring wall	- Other	(Specify below	")
SW SE	Was a shumisal	Industrial Domestic-	awii & gaiue		I MOIIIIO	ning wen			·
النبيا ا		bacteriological sample sub-							
S S	If yes, mo/	day/yr sample was submitte	ea	· • • • • • • •					
mile	Water Well Disi	nfected? ✓ Yes ✓ N	No						
5 TYPE OF CASING U	SED:	l ⊠ PVC □ Other	r						
CASING JOINTS: Casing diameter 4.5 Casing height above land	lued Clam	ped	☐ Threaded						ļ
- Casing diameter 4.5	in. to 1	ft., Diameter	in. to)	ft.,	Diameter		in. to	ft.
Casing height above land	surface	in., Weight	2.38	lb	s./ft. Wa	all thicknes	s or gauge No	. .248	
TYPE OF SCREEN OR PE	RFORATION M.	ATERIAL:							
☐ Steel ☐	Stainless Steel	ĭ PVC	☐ Other (S	pecify)					
. □ Brass □	Galvanized Steel	☐ None used (open ho	ole)						
SCREEN OR PERFORATI	ON OPEN INGS	ARE:		_			-		
☐ Continuous Slot	☐ Mill slot	☐ Gauze wrapped 1	Torch cut	片	Drilled I	holes L	☐ None (oper	n hole)	
☐ Continuous Slot ☐ Mill slot ☐ Gauze wrapped ☐ Torch cut ☐ Drilled holes ☐ None (open hole) ☐ Louvered shutter ☐ Key punched ☐ Wire wrapped ☒ Saw cut ☐ Other (specify) SCREEN-PERFORATED INTERVALS: From 165 ft. to 205 ft., From ft. to ft.									
SCREEN-PERFORATED	MIERVALS:	From 105	It. 10	205	ft Fr	om	II. IC	,	ft
From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 20 ft. to 205 ft., From ft. to ft.									
From ft. to ft., From ft. to ft.									
0001171117171		Tiolii	- 11. to		¹¹ , 11	····	IL. W	′	
6 GROUT MATERIAL Grout Intervals From	: Li Neat ceme	ent Cement grout	⊠ Benton	ite L	☐ Other				
Crout Intervals From	U it. to	20 ft. From	ft. to		^{It.}	From		It. to	^{II} .
What is the nearest source of Septic tank	of possible contain Lateral li	ination:	T Livestock		□ Incoo	ticide stora	~~ □ O	her (specify b	ralow)
☐ Sewer lines	☐ Cesspool		Livestock p					mer (specify t	oeiow)
☐ Sewer lines ☐ Cesspool ☐ Sewage lagoon ☐ Fuel storage ☐ Abandoned water well ☐ Watertight sewer lines ☐ Seepage pit ☐ Feedyard ☐ Fertilizer storage ☐ Oil well/gas well None									
Direction from well			Distance fro	-		on gas wer			
		N OCIC LOC	FROM					GING INTER	DYATE
FROM TO		DLOGIC LOG		TO		nted sand		GING INTER	KVALS
0 2 Su 2 16 los	rface		125 126	126 133	Clay	utcu sana			
	ay & casiche lei	1989	133	140		and strks			
	ed sanc	1000	140	142		o med sar			
40 51 Cl			142	150		fine sand			
	ed san & smal	l gravel	150	156	Med s				
	liche	- 8	156	160	Clay				
	ndy cl. y & cali	che lenses	160	163		- cemente	ed sand	-	
	ndy cla / - fine			170			- clay strk	S	
	ay w/m d sand		1			nued to pa			
7 CONTRACTOR'S OR LA DOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or □ plugged									
under my jurisdiction and was come ted on (mo/day/year) 01-28-2011 and this record is true to the best of my knowledge and belief.									
Mansas Water Well Contractor's Linse No. 554 or 783 . This Water Well Record was completed on (mol/day/year) 2.7-11									
upder the business name of Wood or Pump & Well Inc. by (signature)									
SUSCRICTIONS: Please fill in blanks a Lebeck the correct answers. Send three copies (white blue nink) of Kansas Department of Health and Environment, Bureau of									
Water, Geology Section, 1000 SW Jack on St., Suite 420, Topeka, Kansas 66612-1367. Telephone 78\(296-5522. \) Send one to WATER WELL OWNER and retain									
Sac for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.								DEED O MINERIA	
	fee of \$5.00 for each	constructed well. Visit us at	http://www.kdh	eks.gov/v	waterwell/	index.html.	WAILK W		
	fee of \$5.00 for each	n constructed well. Visit us at	http://www.kdh	eks.gov/v	vaterwell/	index.html.	WAILK WI		
E CONTRACTOR OF THE CONTRACTOR	fee of \$5.00 for each	n <u>constructed</u> well. Visit us at	http://www.kdh	eks.gov/v	waterwell/	/index.html.	WALLE WA		hite Cop

WATER WELL RI	ECORD	Form WWC-5	Div	vision of Water	Resources App. 1	No. 201	10047			
1 LOCATION OF WA				Section Number	er Township	Number	Range N	umber		
Sher Street/Rural Address of We		1/4 NW 1/4 NE 1/4			T 9			□E ⊠W		
from nearest town or interse	ection: If at owner's	address check here	6	iobai Position Latitude:	nng System (G	PS) miorm	iation: (in decimal	degrees)		
from nearest town or intersection: If at owner's address, check here \square . Latitude: (in decimal degrees to be seed on the content of the con								degrees)		
south side of road Elevation:										
2 WATER WELL OV	VNER Mary Re	itcheck			S 84, □ NAD	83, □ N	AD 27			
RR#, St. Address, Bo City, State, ZIP Code	x # P O Box	141		Collection Method	<u>od</u> :			i		
City, State, ZIP Code	Hoxie, K	s 67740		GPS unit (M	lake/Model: /Photo, □ Topogra)		
10 m s				☐ Digital Map/	/Photo, \square Topogra $3 < 3 \text{ m}$, $\square 3 < 5 \text{ m}$,	aphic Map, L	☐ Land Sur	vey		
3 LOCATE WELL	1 .		Pg 2 of		■ <3 m, 🗀 3-3 m,	□ 3-13 m,	→ >15 III			
WITH AN "X" IN	4 DEPTH OF C	OMDI ETED WELL	_		ft					
SECTION BOX:	Depth(s) Groundy	vater Encountered (1)		ft (2)	· · · · · · · · · · · · · · · · · · ·	ft (3)		ft		
N N	WELL'S STATIO	WATER LEVELn	g ft	helow land sur	face measured or	11. (3) . n mo/day/v	. 			
		test data: Well water								
	EST VIELD	onm: Well water	was was	ft after	* h	ours pumpi ours pumpi	ng	gpiii		
	WELL WATER 7		hlic water	ft. after hours pumping gpm water supply ☐ Geothermal ☐ Injection well supply ☐ Dewatering ☐ Other (Specify below)						
│₩ │ ┆	Domestic D	Feedlot Y Oil field wa	ater cupply	suppry \square Oct	watering	D Other	(Specify b	velow)		
swsE-	Irrigation	Industrial Domestic-la	awn & ga	rden 🗆 Mo	onitoring well			- 1		
		acteriological sample subn						• • • • • • • • • • • • • • • • • • • •		
S		ay/yr sample was submitted								
l .	Water Well Disin	fected? \(\bar{\su} \) Yes \(\bar{\su} \) No	o 0							
		ĭ PVC ☐ Other								
Casing diameter 4.5 Casing height above land	Glued	ed 🗆 Welded i	Thread	ed						
Casing diameter 4.5	in. to 16	ft., Diameter	in	. to	ft., Diameter		in. to	ft.		
Casing height above land	surface 1	8 in., Weight	2.38	lbs./ft.	Wall thickness	or gauge N	o. <u>.</u> 2	248		
TYPE OF SCREEN OR PE	ERFORATION MA	TERIAL:								
	Galvanized Steel		Otner	(Specify)						
SCREEN OR PERFORAT		DE.	,							
☐ Continuous Slot		Gauze wrapped Wire wrapped	Torch cu	ıt 🔲 Drill	led holes	None (ope	n hole)			
☐ Louvered shutter		☐ Wire wrapped ☐	Saw cut	☐ Othe	er (specify)					
SCREEN-PERFORATED	SCREEN-PERFORATED INTERVALS: From 165 ft. to 205 ft., From ft. to ft.									
From ft. to ft., From GRAVEL PACK INTERVALS: From 20 ft. to 205 ft., From					II. t	o 	It.			
GRAVEL FACK II	VIEKVALS.	From	ft to	203 It.,	From	ft t	າ ດ	ft.		
From ft. to ft., From ft. to ft. 6 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals From 6 ft. to 20 ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination:										
Grout Intervals From	• Neat cemen	20 ft From	i∆ Ben	tonite 🗀 Oti	ft From		ft to	ft		
What is the nearest source	of possible contami	nation:			- 11. 110111		_ 11. 10			
☐ Septic tank	☐ Lateral line	es 🗆 Pit privy 🗀	Livestoc	k pens	nsecticide storage	e □0	ther (speci	fy below)		
☐ Sewer lines	☐ Cesspool	☐ Sewage lagoon ☐			bandoned water					
☐ Watertight sewer li	nes Seepage pi	t □ Feedyard □	Fertilize		oil well/gas well	Non	e			
FROM TO		OGIC LOG	FROM	TO LI	THO. LOG (cont	t.) <u>or</u> PLUC	GING INT	ΓERVALS		
	ed sand ed sand			 						
	liche		-							
		trks w/sand strks		 						
	ed sand & grave									
	chre & shale									
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or □ plugged										
under my jurisdiction and was completed on (mo/day/year) 1-28-2011 and this record is true to the best of my knowledge and belief.										
Kansas Water Well Contractor's License No. 554 or 783 This Water Well Record was completed on (mo/day/year) 2 - 7 - 11										
under the business name of	under the business name of Woofter Pump & Well Inc. by (signature)									
INSTRUCTIONS: Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and 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 one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.										

WATER WELL RECORD