SSI Job No. 251111!	5	1414 T.C	R WELL RECOR	D Faur 1	10MC 5	VCA ON- 4	040 ID N	o. 0042803	M	W-2R
LOCATION OF WATER \	VFII.	Fraction	K WELL KECOR	CD Form v		n Number		ship Number	Range Num	ber
ounty: Sewa			SE ¼	SE	4		Т	35 s	R 34	w
stance and direction from	nearest town	or city street add	dress of well if lo	ocated within	city?		1			
0' E, 24' N of Metal B	uilding, W	lest 2 nd St	Liberal							
WATER WELL OWNER:	Farm C	redit Bank o	f Wichita							
R#, St. Address, Box # :	W. 2" S	itreet						-	vision of Water Res	sources
ty, State, ZIP Code :	Liberal,	KS 67905					Applicat	ion Number:		
LOCATE WELL'S LOCA AN "X" IN SECTION BOX	ON WITH	4 DEPTH OF C	OMPLETED WI	ELL	150	fi. ELE	VATION:	2907	7.13 (TOC)	
		 Depth(s) Ground	water Encounte	red 1		f	. 2	ft.	3	ft.
Nw	E	WELL'S STATIC	WATER LEVEL	. 113	3 ft. b	elow TOC	measured or	n mo/day/yr	06/13/	08
									pumping	
W	E E	Ect Viold	anm: We	ell water wa	=		t offer	houre	numning	onm
	l le	3ore Hole Diame	ter 8.5	in. to	150		ft. and	i	n. to 1 Injection well 2 Other (Specify	fi.
sws	E	NELL WATER TO	O BE USED AS	5: 5 Public	water sup	oply	8 Air c	onditioning 1	11 Injection well	halaud
1	x	O beingsic	3 Feed lot	7 1	IO Water S	uppiy	-\ 40 N-	atering	12 Other (Specify	Delow)
S										
			oacteriological s	ample subn					s, mo/day/yr samp	
TWO OF DIANK CACIA		submitted	F Manuality						No X	
TYPE OF BLANK CASIN 1 Steel								Wek	ed Clamp	ea
	4 ABS									.h
			7 Fiberglass					Inres	ded Flus	511
ank casing diameter	. 4	in to 130	J ft., Dia		in, to		ft., Dia		in. to	ft.
sing height above land su PE OF SCREEN OR PER	face [I	JSnmount	in., weight	0.7	U.S	lbs./n.	Wall thickn	ess or gauge No	, <u>30n.</u> 4	•••
	Challen	MATERIAL:	C Fiberalass	_	L <u>/ .</u> }	OND (CD)		Aspestos-cem	ent '	
1 Steel 2 Brass	3 Staintes 4 Galvani	zed steet	6 Concrete	s tile	9 /	ARS	12	None used (or) nen hole)	
CREEN OR PERFORATION		S ARE:	5	Gauzed v	vrapped		8 Saw c	ut	oen hole) 11 None (open	hole)
1 Continuous slot	3 N	viil slot	6	Wire wrap	ped			l holes		·
2 Louvered shutter	4 K	Key punched	7				10 Other	(specify)		
CREEN-PERFORATED IN	TERVALS:	From	130 ft. t	lo	150	ft.	From	ft.	to	ft.
		From	ft. t	lo		ft.	From	ft.	to	ft.
GRAVEL PACK INT	ERVALS:	From	128 ft. t	lo	150	ft.	From	ft.	to	ft.
		From	ft. t	to		ft.	From	ft.	to	
GROUT MATERIAL:	1 Neat ce	ement 2	Cement grout		3 Bent	onite	4 Other			
rout Intervals From	1 f	t. to 128	ft. From		ft. to		ft. F	From	ft. to	ft.
· .	of possible co	ontamination:				10 Live	tock name	14 A	bandoned water w	eli
							stock perio			
that is the nearest source of 1 Septic tank		4 Lateral lines	7	Pit privy		11 Fuel	storage	15 O	il well/ Gas well	
hat is the nearest source of 1 Septic tank 2 Sewer lines		4 Lateral lines 5 Cess pool	7 : 8 :	Sewage lag	oon	12 Ferti	storage lizer storage	15 O 16 O	il well/ Gas well ther (specify belov	v)
/hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines		4 Lateral lines	7 : 8 :		oon	12 Ferti 13 Inse	storage lizer storage cticide stora	15 O 16 O		v)
/hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Waterlight sewer lirection from well?	es	4 Lateral lines5 Cess pool6 Seepage pit	7 8 9	Sewage lag		12 Ferti 13 Inse How man	storage lizer storage cticide stora	15 O 16 O ge	ther (specify below	v)
/hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Waterlight sewer linesrection from well?	es CODE	4 Lateral lines 5 Cess pool 6 Seepage pit	7 : 8 : 9 :	Sewage lag	FROM	12 Ferti 13 Inse How man	storage lizer storage cticide stora / feet?	15 O 16 O ge LITHOLO	ther (specify below	
/hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Waterlight sewer lineration from well? FROM TO 0 0	code Top	4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL DSOII, sandy, s	7 : 8 : 9 :	Sewage lag	FROM 101	12 Ferti 13 Inse How man TO 121	storage lizer storage cticide stora y feet? Clay, wit	15 O 16 O ge LITHOLO th callche, ligh	ther (specify below GIC LOG t red brown	v)
/hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lirection from well?	code Top	4 Lateral lines 5 Cess pool 6 Seepage pit	7 : 8 : 9 :	Sewage lag	FROM 101 121	12 Ferti 13 Inse How man	storage lizer storage cticide stora / feet? Clay, wit Sand, fir	15 O 16 O ge LITHOLO th callche, light ne grained, wit	ther (specify below GIC LOG t red brown	
/hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lirection from well? FROM TO 0 0	CODE Top	4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL DSOII, sandy, s., light brown nd, very fine to	OGIC LOG Silty, brown	Sewage lag Feedyard	FROM 101	12 Ferti 13 Inse How man TO 121	storage lizer storage cticide stora / feet? Clay, wit Sand, fir	15 O 16 O ge LITHOLO th callche, light ne grained, wit	ther (specify below GIC LOG t red brown h caliche	
/hat is the nearest source of Septic tank 2 Sewer lines 3 Watertight sewer linerirection from well? FROM TO 0 2 2 8 8 13	CODE Top	4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL DSOII, sandy, s , light brown 1d, very fine to y, gray and light	OGIC LOG silty, brown ofine grained,	Sewage lag Feedyard	FROM 101 121	12 Ferti 13 Inse How man TO 121 128	storage lizer storage cticide stora / feet? Clay, wit Sand, fir Clay, wit	15 O 16 O ge LITHOLO th callche, light ne grained, wit	ther (specify below GIC LOG t red brown h caliche	
/hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line irrection from well? FROM TO 0 2 2 8 8 13 13 20	CODE Top Silt	4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL DSOII, sandy, s., light brown 1d, very fine to y, gray and light che and fine sa	OGIC LOG silty, brown ofine grained, tht brown, with	Sewage lag Feedyard , yellow	FROM 101 121	12 Ferti 13 Inse How man TO 121 128	storage lizer storage cticide stora / feet? Clay, wit Sand, fir Clay, wit	15 O 16 O ge LITHOLO th callche, light ne grained, wit	ther (specify below GIC LOG t red brown h caliche	
/hat is the nearest source of Septic tank 2 Sewer lines 3 Watertight sewer line irrection from well? FROM TO 0 2 2 8 8 13 13 20 20 25	CODE Top Silt Sar Cla calic	4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL DSOII, sandy, s , light brown 1d, very fine to y, gray and lighte and fine sand, fine graine	OGIC LOG silty, brown ofine grained, th brown, with and d, with sandy	Sewage lag Feedyard , yellow	FROM 101 121	12 Ferti 13 Inse How man TO 121 128	storage lizer storage cticide stora / feet? Clay, wit Sand, fir Clay, wit	15 O 16 O ge LITHOLO th callche, light ne grained, wit	ther (specify below GIC LOG t red brown h caliche	
/hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line irrection from well? FROM TO 0 2 2 8 8 13 13 20	CODE Top Silt Sar Cla calid	4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL DSOII, sandy, s., light brown 1d, very fine to y, gray and light che and fine sa	OGIC LOG silty, brown ofine grained, the brown, with and d, with sandy	Sewage lag Feedyard , yellow h	FROM 101 121	12 Ferti 13 Inse How man TO 121 128	storage lizer storage cticide stora / feet? Clay, wit Sand, fir Clay, wit	15 O 16 O ge LITHOLO th callche, light ne grained, wit	ther (specify below GIC LOG t red brown h caliche	
Vhat is the nearest source of Septic tank 2 Sewer lines 3 Watertight sewer linering from well? FROM TO 0 2 2 8 8 13 13 20 20 25	CODE Top Silt Sar Cla calid Sar Cla Sar calle	4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL DSOII, sandy, s., light brown nd, very fine to y, gray and lighte and fine sand, fine graine y, with caliche nd, fine graine che	OGIC LOG silty, brown ofine grained, that brown, with and d, with sandy d, with clay and	Sewage lag Feedyard , yellow h clay	FROM 101 121	12 Ferti 13 Inse How man TO 121 128	storage lizer storage cticide stora / feet? Clay, wit Sand, fir Clay, wit	15 O 16 O ge LITHOLO th callche, light ne grained, wit	ther (specify below GIC LOG t red brown h caliche	
/hat is the nearest source of Septic tank 2 Sewer lines 3 Waterlight sewer linering treation from well? FROM TO 0 2 2 8 8 13 13 20 20 25 25 40 40 55	Sort Classing California Californ	4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL DSOII, sandy, so, light brown 1d, very fine to 1y, gray and light and fine sand, fine graine 1y, with caliche 1d, fine graine 1che, with claiche,	OGIC LOG silty, brown ofine grained, that brown, with and d, with sandy d, with clay and	Sewage lag Feedyard , yellow h clay	FROM 101 121	12 Ferti 13 Inse How man TO 121 128	storage lizer storage cticide stora / feet? Clay, wit Sand, fir Clay, wit	15 O 16 O ge LITHOLO th callche, light ne grained, wit	ther (specify below GIC LOG t red brown h caliche	
/hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line of 1 Septic tank 2 Sewer lines 3 Watertight sewer line of 1 Septic tank 1 TO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CODE Top Silt Sar Cla calid Sar Cla Sar Cla Sar callo	4 Lateral lines 5 Cess pool 6 Seepage pit LITHOL DSOII, sandy, so, light brown 1d, very fine to 1y, gray and light and fine sand, fine graine 1y, with caliche 1d, fine graine 1che, with claiche,	OGIC LOG silty, brown ofine grained, th brown, with and d, with sandy d, with clay and y, olive and li	Sewage lag Feedyard , yellow h clay	FROM 101 121	12 Ferti 13 Inse How man TO 121 128	storage lizer storage cticide stora / feet? Clay, wit Sand, fir Clay, wit	15 O 16 O ge LITHOLO th callche, light ne grained, wit	ther (specify below GIC LOG t red brown h caliche	

783 Woofter Pump & Well

under the business name of Woofter Pump & Well by (signature)

INSTRUCTIONS:. Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Waler, 1000 S W Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.

This Water Well Record was completed an (molday/yr)

Water Well Contractor's License No.