					1 A A A C		4040			-	
LOCATION OF WA	TER WELL:	Fraction	WELL RECORD	) Form	WWC-5 Secti	KSA 82a ion Number	1	nip Number	Ran	ge Numb	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
ounty: Sedgwi		<b>SW</b> 1/4	<b>SW</b> 1/4	<b>NW</b> 1/2		25	Т	<b>27</b> S	R	1 (	EW.
	from nearest town			cated within	n city?						
	840 S. Olive	er, Wi <u>chita</u>	, KS								
WATER WELL OV											
R#, St. Address, Bo	× # Quik Trip	o Corporati	on C/O Bil	ll Roun	dcoun	nt		of Agriculture			
ty, State, ZIP Code	1862 Craj	gshire Dri	ve, St. Lo	ouis, M	<b>D</b> 63	3146	Applic	cation Number			
LOCATE WELL'S I	OCATION WITH 4 N BOX: N D	DEPTH OF CO	MPLETED WELL	25		. ft. ELEVA	TION:				
AN X IN SECTIO		epth(s) Groundwa	ater Encountered	1 1. 19	. 9	<b>ft</b>	2	ft.	3		
	N N	ELL'S STATIC W	ATER LEVEL .	15,13	. ft. be	elow land su	rface measure	ed on mo/day/	yr 11/7	/96	
NW	NE	Pump t	est data: Well	water was	· · · <del></del>		ifter	hours	pumping		gpm
1		st. Yield									
w X i	I c B	ore Hole Diamete	r8.625.in	. to 着	25	<b>.</b> ft.,	and		in. to		ft.
W		VELL WATER TO				r supply	8 Air condition	oning 1	1 Injection w	ell	
E E		1 Domestic	3 Feedlot	6 Oil f	ield wate	er supply	Dewatering		2 Other (Spe	cify belo	ow)
<b>水</b>	52	2 Irrigation	4 Industrial	7 Law	n and ga	arden only (	10 Monitoring	well M.	v - e		
Ĩ.	l I V	las a chemical/ba	cteriological sam	ple submitte	ed to De	partment? Y	esNo	o, fry	es, mo/day/yr	sample	was sui
	s m	nitted				Wa	ter Well Disir	fected? Yes	<u> </u>	οX	
TYPE OF BLANK	CASING USED:	5	5 Wrought iron	8	Concret	te tile	CASING	G JOINTS: GIU	ued	lamped	
1 Steel	3 RMP (SR)	e	3 Asbestos-Cem	ent 9	Other (	specify belo	<b>v</b> )		lded		
	4 ABS		7 Fiberglass		<u></u>			. Th	readed.		
ank casing diameter	r <b>9</b> in		ft., Dia	<u></u> .	in. to		ft., Dia .		. in. to f	• • • • • • •	ft.
	and surface		n., weight	COST A		Ibs.	ft. Wall thickr	ness or gauge Asbestos-cer	No	· · · · · · ·	
PE OF SCREEN C	R PERFORATION	MATERIAL:		oun 4	Contraction of the second	0	10	Asbestos-ce	ment		
1 Steel	3 Stainless s	steel 5	5 Fiberglass		8 RM	P (SR)	11	Other (speci	fy)	••••	
2 Brass	4 Galvanized	d steel 6	6 Concrete tile		9 ABS	5	12	? None used (	open hole)		
REEN OR PERFO	RATION OPENING	S ARE:	5 G	auzed wra	pped		8 Saw cut		11 None	(open h	ole)
1 Continuous slo	ot (3)Mill	slot	6 V	Vire wrappe	d		9 Drilled h	oles			
2 Louvered shut	tter 4 Key	punched	7 T - 7 T	orch cut -	75		10 Other (s	pecify)			
CREEN-PERFORAT	ED INTERVALS:	From					,				
		1 10 m	<b>f f⊃.</b> ft. f					ft			. <i>.</i> ft.
SAND		From.		to	<del></del>	ft., Fro	m <del></del>	<del></del> ft	. to <del></del> .	<del></del>	ft. ft.
	CK INTERVALS:	· · ·		to		ft., Fro	m <del></del>	<del></del> ft	. to <del></del> .	<del></del>	ft ft ft
GRAVEL PA	ACK INTERVALS:	From From From Ky		to		ft., Fro 	m <del>.</del> m <del>.</del>	ft	to		ft
GRAVEL PA	CK INTERVALS:	From. From. From. From. From. 14 From 14 ment 2	ft.	to to to 24	Bentor	ft., Fro 	m <del>-</del> m <del>-</del> <u>m -</u> Other <del>-</del>	ft 	to		ft
GRAVEL PA GROUT MATERIA out Intervals: Fro	L 1 Neat cer	From		to to to 24	Bentor	ft., Fro ft., Fro ft., Fro hite	m <del></del> m <del></del> M <del></del> Other <del></del>	ft ft ft	to		ft  ft
GRAVEL PA GROUT MATERIA out Intervals: Fro nat is the nearest s	L2 1 Neat cer m. 0	From	ft. ft. ft. cement grout ft., From	to to to $2\xi$ 12	Bentor	ft., Fro ft., Fro ft., Fro hite to. 10 Lives	m <del></del>	ft ft ft 	to	 	ft  ft
GRAVEL PA GROUT MATERIA out Intervals: Fro hat is the nearest s 1 Septic tank	ACK INTERVALS:	From. From. From. Ment to to to fortamination: lines	t. ft. ft. ft. cement grout ft., From 7 Pit privy	to to to 12	Bentor	t, Fro ft., Fro ft., Fro hite $f_{to}$ 10 Lives 11 Fuel	m <del></del>	ft ft 14 m	to	 water-we	ft 
GRAVEL PA GROUT MATERIA out Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines	ACK INTERVALS:	From. From. From 14 ment to 2 2 ontamination: lines ool	t., From 7 Pit privy 8 Sewage	to to to 12	Bentor	$\begin{array}{c} \text{ft., Fro}\\ \hline \text{ft., Fro}\\ \hline \text{ft., Fro}\\ \hline \text{ft., Fro}\\ \hline \text{ft., Fro}\\ 10 \text{ Lives}\\ 10 \text{ Lives}\\ 11 \text{ Fuel}\\ 12 \text{ Ferti}\\ \end{array}$	m <del>-</del> m Other tock pens storage izer storage	ft ft  m 15 (16	to	 water-we	ft 
GRAVEL PA GROUT MATERIA out Intervals: Fro nat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev	ACK INTERVALS:	From. From. From 14 ment to 2 2 ontamination: lines ool	t. ft. ft. ft. cement grout ft., From 7 Pit privy	to to to 12	Bentor	$\begin{array}{c} \text{ft., Fro}\\ \hline \text{ft., Fro}\\ \hline \text{ft., Fro}\\ \hline \text{ft., Fro}\\ \hline \text{ft., Fro}\\ 10 \text{ Lives}\\ 10 \text{ Lives}\\ 11 \text{ Fuel}\\ 12 \text{ Ferti}\\ \end{array}$	m <del></del>	ft ft  m 15 (16	to	 water-we	ft 
GRAVEL PA GROUT MATERIA out Intervals: Fro nat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev rection from well?	ACK INTERVALS:	From. From 14 ment 2 to 2 ontamination: lines ool ge pit	Cement grout ft., ft. Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	to to to 12 lagoon rd	Bentor	t., Fro ft., Fro ft., Fro nite to. 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	m <del>-</del> m Other tock pens storage izer storage	ft ft ft  15 (6)	to	water-we well	ft 
GRAVEL PA GROUT MATERIA out Intervals: Fro tat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sevention from well?	ACK INTERVALS:	From. From. From 14 ment to 2 2 ontamination: lines ool	Cement grout ft., ft. Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	to to to 12 lagoon rd	Bentor	t., Fro ft., Fro ft., Fro hite 10 Lives 11 Fuel 12 Ferti 13 Insec	m — — m — — Other — — stock pens storage izer storage sticide storage	ft ft ft  15 (6)	to	water-we well	f  f ell
GRAVEL PA GROUT MATERIA out Intervals: Fro nat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev ection from well?	ACK INTERVALS:	From. From 14 ment 2 to 2 ontamination: lines ool ge pit	Cement grout ft., ft. Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	to to to 12 lagoon rd	Bentor	t., Fro ft., Fro ft., Fro nite to. 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	m — — m — — Other — — stock pens storage izer storage sticide storage	ft ft ft  15 (6)	to	water-we well	fi 
GRAVEL PA GROUT MATERIA out Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev rection from well? ROM TO	ACK INTERVALS:	From. From 14 ment 2 to 2 ontamination: lines ool ge pit	Cement grout ft., ft. Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	to to to 12 lagoon rd	Bentor	t., Fro ft., Fro ft., Fro nite to. 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	m — — m — — Other — — stock pens storage izer storage sticide storage	ft ft ft  15 (6)	to	water-we well	fi 
GRAVEL PA GROUT MATERIA rout Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev rection from well? FROM TO GL 0.50	ACK INTERVALS: 1 Neat cer 1 Neat cer 1 Neat cer 4 Lateral 5 Cess p wer lines 6 Seepag Concrete	From. From 14 ment 2 to 2 ontamination: lines ool ge pit	Cement grout ft., ft. Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	to to to 12 lagoon rd	Bentor	t., Fro ft., Fro ft., Fro nite to. 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	m — — m — — Other — — stock pens storage izer storage sticide storage	ft ft ft  15 (6)	to	water-we well	ft 
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GRAVEL PA GROUT MATERIA out Intervals: From hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sevent rection from well? ROM TO GL 0.50 0.50 19.00 9.00 25.00	ACK INTERVALS: 1 Neat cer 1 Neat cer 1 Neat cer 4 Lateral 5 Cess pr wer lines 6 Seepag Concrete Silty Cla	From. From. From. From. Ment to P. 2 ontamination: lines ool ge pit LITHOLOGIC LC Y (CL) nd (SW)	Cement grout ft., ft. Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	to to to 12 lagoon rd	Bentor	t., Fro ft., Fro ft., Fro nite to. 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	m — — m — — Other — — stock pens storage izer storage sticide storage	ft ft ft  15 (6)	to	water-we well	ft 
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GRAVEL PA GROUT MATERIA out Intervals: From hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sevent rection from well? ROM TO GL 0.50 0.50 19.00 9.00 25.00	ACK INTERVALS: 1 Neat cer 1 Neat cer 1 Neat cer 4 Lateral 5 Cess p ver lines 6 Seepag Concrete Silty Cla Clayey Sa	From. From. From. From. Main and Canadian From. From. Main and Canadian From. Particle From. Particle Pa	Cement grout ft., ft. Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	to to to 12 lagoon rd	Bentor	t., Fro ft., Fro ft., Fro nite 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	m <del>-</del> m <u>-</u> Other <u>-</u> Other <u>-</u> other <u>-</u> tick pens storage izer storage izer storage izer storage ny feet?	ft ft ft  15 (16) 	to	water-we well	ft 
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GRAVEL PA GROUT MATERIA out Intervals: From hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sever rection from well? ROM TO GL 0.50 0.50 19.00 9.00 25.00 5.00 TD	ACK INTERVALS:	From. From. From. From. From. From. M 2 2 2 2 2 2 2 2 2 2 2 2 2	t. t. t. t. t. t. t. t. t. t.	to	ROM	tt., Fro ft., Fro ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Ferti 13 Insec How ma TO	m – m – Other – Other – Storage izer storage izer storage cticide storage my feet? Flush Ma waiver D.Taylo	ft ft ft 15. (16) PLUGGING	to	water-we well ify below	ft
GRAVEL PA GROUT MATERIA but Intervals: From the transmission of the transmission of transmission of the transmission of transmi	ACK INTERVALS: 1 Neat cer 1 Neat cer 1 Neat cer 4 Lateral 5 Cess p wer lines 6 Seepag Concrete Silty Cla Clayey Sa End of Bo	From. From. From. From. From. Main and Carlon From. From. From. From. From. Particles Particular From. Particles Particles From. Particles Particle	t. t. t. t. t. t. t. t. t. t.	to	ROM	tt., Fro ft., Fro ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Ferti 13 Insec How ma TO	m – m – Other – Other – Storage izer storage izer storage cticide storage my feet? Flush Ma waiver D.Taylo	ft ft ft 15. (16) PLUGGING	to	water-we well ify below	f
GRAVEL PA GROUT MATERIA out Intervals: Fro- nat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sever FROM TO GL 0.50 0.50 19.00 9.00 25.00 5.00 TD CONTRACTOR'S	ACK INTERVALS: 1 Neat cer 1 Neat cer 1 Neat cer 4 Lateral 5 Cess p wer lines 6 Seepag Concrete Silty Cla Clayey Sa End of Bo	From. From. From. From. From. Main and Carlon From. From. From. From. From. Particle Participation From. Particle Particle From. Particle	t. t. t. t. t. t. t. t. t. t.	to	ROM	tion ft., From ft., From f	m – m – Other – Other – Stock pens storage izer storage izer storage izer storage izer storage izer storage <b>Flush Ma</b> waiver D.Taylot onstructed, or	ft ft ft ft ft 	to	water-we well ify below d Si sdiction a	ft
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