ounty: Rice									
	F WATER WELL:	Fraction	DTT 0.78		ion Number	Township No	- 1	Range	
		NE 1/4		W 1/4	33	т 18	S	R 8	Ø /₩
stance and dir	ection from nearest	town or city street ac	ddress of well if locate	d within city?					
WATER WEL	L OWNER: Johr	n Schubert							
R#, St. Addres	ss, Box $\# : R \cdot R$	• 3				Board of A	griculture, Div	ision of Wa	ter Resource
ty, State, ZIP	Code : Lyon	ns. Ks. 675	54			Application			
LOCATE WEL	L'S LOCATION WI	THI4 DEPTH OF C	OMPLETED WELL	118	. ft. ELEVAT	ION:			
AN "X" IN SE	CTION BOX:	Depth(s) Ground	water Encountered 1	42	ft. 2.		ft. 3		
		WELL'S STATIC	WATER LEVEL	42 ft he	low land surfa	ice measured on	mo/day/yr	12/24	/85
l i	- 7 1		test data: Well water						
NV	/ NE		gpm: Well wate						
	1 ! !								
w 		El	eter						
			O BE USED AS:	5 Public water		Air conditioning			
sv	SE	1 Domestic				Dewatering			
	i i	2 Irrigation				Observation we			
1	l l	Was a chemical/t	pacteriological sample	submitted to De				o/day/yr sa	mple was su
	\$	mitted				r Well Disinfecte		No	
TYPE OF BL	ANK CASING USE	D:	5 Wrought iron	8 Concre	te tile	CASING JO	INTS: Glued .	, 👯 Clan	nped
1 Steel	3 RMP	(SR)	6 Asbestos-Cement	9 Other (specify below)		Welded		
2 PVC	4 ABS		7 Fiberglass				Threade	ed	
ank casing dia	meter 5	in. to 9.8 .	ft., Dia	in. to		ft., Dia	in.	to	f
			.in., weight						
	EN OR PERFORAT		.iii., woigin	7 PV			estos-cement		
1 Steel		less steel	5 Fiberglass		P (SR)		er (specify)		
			· ·	9 ABS			ne used (open		
2 Brass		anized steel	6 Concrete tile				• •	•	an hala\
	ERFORATION OPE			ed wrapped		8 Saw cut	1	1 None (or	en noie)
1 Continuo	_	3 Mill slot		wrapped		9 Drilled holes			
2 Louvered		4 Key punched	7 Torch			10 Other (specify			
CREEN-PERF	DRATED INTERVAL		98 ft. to .						
			ft. to .						
GRAVI	EL PACK INTERVA	LS: From	15 ft. to .	118	ft., From		ft. to.		
		From	ft. to		ft., From		ft. to		f
GROUT MAT	ERIAL: 1 Ne	eat cement	2 Cement grout	3 Bentor	nite 4 C	Other			
rout Intervals:	From5	ft. to15.	ft., From	ft. t	o	ft., From		ft. to	
hat is the nea	rest source of possi	ible contamination:			10 Livesto	ck pens	14 Aba	ndoned wat	er well
1 Septic ta			7 Pit privy		11 Fuel st			well/Gas we	
	nk (4 Li	ateral lines.				orage			pelow)
2 Sewer lin	<u></u>	ateral lines	8 Sewage lag	loon		•	16 Othe	er (specify I	
2 Sewer lin	nes 5 C	Cess pool	8 Sewage lag	oon	12 Fertiliz	er storage	16 Othe	er (specify I	
3 Watertig	nes 5 C ht sewer lines 6 S	cess pool eepage pit	8 Sewage lag 9 Feedyard	oon	12 Fertiliz 13 Insecti	er storage cide storage	16 Oth	er (specify l	• • • • • • • • •
3 Watertigl	nes 5 C ht sewer lines 6 S rell?	cess pool seepage pit	9 Feedyard		12 Fertiliz 13 Insecti How many	er storage cide storage	off		· · · · · · · · · · · · · · · · · · ·
3 Watertigli irection from w FROM T	nes 5 C nt sewer lines 6 Si ell?	eess pool deepage pit thurst LITHOLOGIC	9 Feedyard	FROM	12 Fertiliz 13 Insecti	er storage cide storage	off	er (specify I	
3 Watertigiting irrection from with FROM TO 3	nes 5 C th sewer lines 6 S ell? Sour	eess pool deepage pit LITHOLOGIC oil	9 Feedyard		12 Fertiliz 13 Insecti How many	er storage cide storage	off		
3 Watertiglifection from wFROM TO 3	nes 5 C th sewer lines 6 S ell? Top So Clay-0	eess pool deepage pit thurst LITHOLOGIC oil Grey	9 Feedyard		12 Fertiliz 13 Insecti How many	er storage cide storage	off		
3 Watertiglifection from w FROM TO 3 3 9 9 12	nes 5 C nt sewer lines 6 S rell? Top So Clay-0 Clay-1	cess pool deepage pit thus St LITHOLOGIC oil Grey Buff	9 Feedyard		12 Fertiliz 13 Insecti How many	er storage cide storage	off		
3 Watertiglifection from with FROM TO 3 3 9 9 12 12 22	nes 5 C nt sewer lines 6 S ell? Top Sc Clay-C Clay-C Clay-I Clay-I	eess pool deepage pit thus S LITHOLOGIC oil Grey Buff Red-Soft	9 Feedyard		12 Fertiliz 13 Insecti How many	er storage cide storage	off		
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3 Watertiglifection from with FROM TO 3 3 9 12 22 68 68 77	nes 5 C nt sewer lines 6 S cell? Top Sc Clay-C Clay-I Clay-I Clay-I S Clay-I S Clay-I	eess pool eepage pit thurst cithologic oil Grey Buff Red-Soft Buff-Soft -Red	9 Feedyard		12 Fertiliz 13 Insecti How many	er storage cide storage	off		
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3 Watertigi irection from w FROM TO 3 3 9 12 22 68 68 77 79 88 88 98 98 11 118 12	nes 5 C ht sewer lines 6 S cell? Top Sc Clay-C Clay-I Clay-I Shale-I Shale-I	cess pool ceepage pit Thurst LITHOLOGIC oil Grey Buff Red-Soft Buff-Soft -Red -Grey -Red & Grey -Grey-Hard tone Grey V -Grey Hard	9 Feedyard LOG ery Hard ON: This water well w	FROM	12 Fertiliz 13 Insecti How many TO	er storage cide storage y feet? 2.5	LITHOLOGIC blugged under	LOG my jurisdic	
3 Watertiglifection from with FROM TO 3 3 9 12 22 68 68 77 79 88 98 11 118 12 CONTRACTO completed on (months)	nes 5 C ht sewer lines 6 S cell? Top Sc Clay-C Clay-I Clay-I Shale-I Shale-I	cess pool ceepage pit thurst LITHOLOGIC oil Grey Buff Red-Soft Buff-Soft -Red -Grey -Red & Grey -Grey-Hard tone Grey V -Grey Hard	9 Feedyard LOG ery Hard ON: This water well w	FROM	12 Fertiliz 13 Insecti How many TO	er storage cide storage y feet? 2.5	LITHOLOGIC blugged under	LOG	
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