				ELL RECORD	Form WWC-5		82a-1212		
	ON OF WAT		Fraction	W MSE	Sec	tion Numb		p Number	Range Number
D'-1	<u>SAL1.</u>	f	NW 14 NO or city street addres	610 :6 14	O. 410 - 41461	<u>3L</u>	T /4		R C E/W
Distance a	and direction	rom nearest town	DOMALIA S	s of well if locate	ed within city?	+	1. 1/0A	<u> </u>	
1000	$\frac{1}{2}$ Conv	ver 02 The	ignalia s	TO XUE	1100 3	<u>an</u>	4 1100		
Z WAIET	H MELL OM	NER: OI CVE	NO CONTRA	CTOKS					
		# :P.O.Box		_					ivision of Water Resources
City, State	e, ZIP Code	SAUNA	,KS 67401	<u> </u>			Applica	ation Number:	190259
3 LOCATE	E WELL'S LO IN SECTION	BOX: D	epth(s) Groundwater	r Encountered	1		ft. 2	ft. 3.	
1 Ste 2 PV Blank casin Casing hei TYPE OF 1 Ste	eet /C ing diameter ight above ta SCREEN Of	ASING USED:  3 RMP (SR) 4 ABS	Pump test Pump test st. Yield pre Hole Diameter . TELL WATER TO BE 1 Domestic 2 Irrigation as a chemical/bacter itted	TER LEVEL  data: Well wat gpm: Well wat gpm: in to E USED AS: 3 Feedlot 4 Industrial riological sample  Vrought iron asbestos-Cement fiberglass ft., Dia	ter was ter was 5 Public wate 6 Oil field wa 7 Lawn and 6 submitted to D  8 Concre 9 Other in. to	elow land  find find find find find find find find	surface measured t. after	d on mo/day/yr hours pur hours pur in. 11 l 12 c well Welde Threa ess or gauge No Asbestos-cemer	nping gpm nping gpm to ft. njection well other (Specify below)  No Clamped d d. ded. n. to ft.
2 Bra						S		None used (ope	
SCREEN (	OR PERFOR	ATION OPENINGS	ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (open hole)
1 Cc	ontinuous slo	t 3 Mill s	slot	6 Wire	wrapped		9 Drilled hol	les	
2 Lo	ouvered shutt	er 4 Key	punched 2	7 Tord	h cut		10 Other (sp	ecify)	
SCREEN-I	PERFORATE	D INTERVALS:	From	ft. to .	<i>50</i>	ft., l	From	ft. tc	ft.
C	GRAVEL PAG	CK INTERVALS:	From	ft. to .		ft., l	From	ft. tc	
			From	ft. to		ft., l	From	ft, to	<del>`</del>
ളി GROഗ	T MATERIAL	: 1 Neat cen	nent 2 Ce	ement grout	3 Bento	nite	4 Other /	V. /. <del>/.</del> }	
Grout Inter	rvals: Fron	n ft.	to	ft., From	ft.	to	ft., Froп	n <b></b>	. ft. to
What is th							veeteek sesse	14 At	
TTHOUGH TO UT	10 nearest so	urce of possible co	ntamination:				vestock pens	17 7 16	andoned water well
	ie nearest so eptic tank			7 Pit privy		10 Li	vestock pens uel storage		andoned water well well/Gas well
1 Se	eptic tank	urce of possible co 4 Lateral I	lines	7 Pit privy 8 Sewage lad	aoon	10 Li 11 Fu	uel storage	15 Oi	well/Gas well
1 Se 2 Se	eptic tank ower lines	urce of possible co 4 Lateral l 5 Cess po	lines ool	8 Sewage lag	goon	10 Li 11 Fu 12 Fe	uel storage ertilizer storage	15 Oi	
1 Se 2 Se 3 <u>Wa</u>	eptic tank ower lines atertight sew	urce of possible co 4 Lateral I 5 Cess po er lines 6 Seepag	lines ool e pit	•	goon	10 Lin 11 Fu 12 Fe 13 In	uel storage ertilizer storage secticide storage	15 Oi	well/Gas well her (specify below)
1 Se 2 Se 3 Wa Direction f	eptic tank ewer lines atertight sew from well?	urce of possible co 4 Lateral l 5 Cess po er lines 6 Seepag	lines pol e pit	8 Sewage lag 9 Feedyard		10 Li 11 Fu 12 Fe 13 In How	uel storage ertilizer storage	15 Oi 16 Oi	well/Gas well her (specify below)
1 Se 2 Se 3 <u>Wa</u> <u>Direction f</u>	eptic tank ewer lines atertight sew from well?	urce of possible co 4 Lateral   5 Cess poer lines 6 Seepag	lines ool e pit	8 Sewage lag 9 Feedyard	goon FROM	10 Lin 11 Fu 12 Fe 13 In	uel storage ertilizer storage secticide storage	15 Oi	well/Gas well her (specify below)
1 Se 2 Se 3 <u>Wa</u> Direction f FROM	eptic tank ewer lines (atertight sew from well?	urce of possible co 4 Lateral   5 Cess poer lines 6 Seepag	lines pol pit LITHOLOGIC LOG	8 Sewage lag 9 Feedyard		10 Li 11 Fu 12 Fe 13 In How	uel storage ertilizer storage secticide storage	15 Oi 16 Oi	well/Gas well her (specify below)
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