LOCATIO		TED MELL.	F Al	ORD Form WWC-5		a-1212 ID No.		Missingle		A 1	
		TER WELL:	Fraction		l l	ion Number	•	Number	i	nge Nun	nber
County:	SALIN		SW 1/4		W 1/4	11	<u> </u>	4 s	R	2W	<u>E/W</u>
Distance ar	nd direction	from nearest to	own or city street	address of well if local	ed within city	1?					
546 I	J. WOOD	WARD RD.		114.							
2 WATER	WELL OW	NER: PHIL I	EMPER								
RR#, St. Ad	ddress, Box	# : 546 N.	WOODWARD	RD.			Board of	Agriculture, (Division o	of Water	Resources
City, State,	ZIP Code	SALTNA	.KS. 67401				Application	n Number:			
3 LOCATE	WELL'S LO	CATION WITH	4 DEPTH OF C	OMPLETED WELL	69	ft. ELEVATION	ON:				
AN "X" II	N SECTION	і вох:	Depth(s) Ground	lwater Encountered	1	ft. 2.		ft. 3			ft.
- r	<u> </u>			WATER LEVEL 29							
♦			Pum	p test data: Well wate	was	.66 ft. afte	r 2	hours	pumping	5	apm
	NW _	- NE		gpm: Well water							
	1	Ī	Bore Hole Diame	eter9 in. to	69	ft and	i		in to		ft
[®] W x	1	E		TO BE USED AS: 5 P					niection v		
7 **	1	! -	1 Domestic		il field water			12 (low)
	sw -	_ CE	2 Irrigation	4 Industrial7 D		& garden) 10 M	lonitorina we	12 \	outer (Or	ocony be	.1011)
	SVV -	- 35	_								
♦	i	i	Was a chemical/b	acteriological sample sub	mitted to Dep						le was sub-
	S		mitted					ed? Yes			lo
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron		te tile				•	
1 Steel		3 RMP (SF	· ·	6 Asbestos-Cement		specify below)					
_2 PVC		4 ABS		7 Fiberglass							
Blank casi	ng diameter	· 5	in. to 4	9ft., Dia	in.	to	ft., Dia .		in. to	. ر	
Casing hei	ight above I	and surface	16ir	n., weight	1,60	lbs./ft.	Wall thicknes	ss or gauge N	10 SD	R 26	
-	-	OR PERFORAT	ION MATERIAL.		7 PVC			sbestos-cen			
1 Steel		3 Stainless	steel	5 Fiberglass 6 Concrete tile	8 RMF 9 ABS	P (SR)	11 C	ther (specify)		
2 Bras	s	4 Galvaniz	ed steel	6 Concrete tile	9 ABS		12 N	lone used (o _l	pen hole)	
SCREEN	OR PERFO	RATION OPEN	NINGS ARE:	5 Gauze	ed wrapped		8 Saw cut		11 No	ne (oper	n hole)
ŧ	inuous slot		ill slot •025		vrapped		9 Drilled hole				
	ered shutte			7 Torch			· · ·	cify)			
				ft. to							
			From 30	ft. to ft. to	69	ft., From		ft. !	to		ft.
'	GRAVEL PA	ACK INTERVAL	.S: From??	π. το ft. to		π., From	• • • • • • • • • • • • • • • • • • • •	π. 1	io		π.
			FIOIII			R., FIUIII			.0	• • • • • •	
	MATERIAL										
		: 1 Neat co		2 Cement grout							
Grout Inte				2 Cement grout		to	ft., From				
	rvals: Fro	m 7		ft., From			ft., From				ft.
	ervals: From e nearest s	m 7	ft. to30 ble contamination	ft., From		to	ft., From k pens		ft. to.	d water	ft.
What is th	ervals: From e nearest s ic tank	m 7 ource of possib	ft. to30 ble contamination al lines	7		to	ft., From k pens rage	14 A 15 C	ft. to. \bandone Dil well/G	ed water	ft. well
What is th 1 Septi 2 Sewe	ervals: From e nearest s ic tank er lines	m 7 ource of possib 4 Later	ft. to30 ble contamination al lines pool	7	ft.	to	ft., From k pens rage r storage	14 A 15 C 16 C	ft. to. Abandone Dil well/G Other (sp	ed water as well becify be	ft. well
What is th 1 Septi 2 Sewe	ervals: From e nearest s ic tank er lines ertight sewe	m	ft. to30 ole contamination al lines pool age pit	ft., From : 7 Pit privy 8 Sewage I	ft.	to	ft., From k pens rage r storage de storage	14 A 15 C 16 C	ft. to. Abandone Dil well/G Other (sp	ed water as well becify be	ft. well low)
What is th 1 Septi 2 Sewe 3 Wate Direction f	ervals: From e nearest s ic tank er lines ertight sewe	m7 ource of possib 4 Later 5 Cess r lines 6 Seep	ft. to30 ole contamination al lines pool age pit	ft., From : : 7 Pit privy 8 Sewage I 9 Feedyard	ft.	to	ft., From k pens rage r storage de storage feet?	14 A 15 C 16 C	ft. to. Abandone Dil well/G Other (sp	ed water as well becify be	ft. well low)
What is th 1 Septi 2 Sewe 3 Wate Direction f	ervals: From e nearest s ic tank er lines ertight sewe rom well?	m7 ource of possib 4 Laters 5 Cess r lines 6 Seep	ft. to30 ble contamination al lines pool age pit EAST	ft., From : : 7 Pit privy 8 Sewage I 9 Feedyard	agoon	to	ft., From k pens rage r storage de storage feet?		ft. to. Abandone Dil well/G Other (sp	ed water as well becify be	ft. well low)
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What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 2 5 12	ervals: From the enearest solution in the enea	m7 ource of possible 4 Laters 5 Cess r lines 6 Seeps SOUTHE TOP SOI CLAY BE CLAY GE	ft. to30 ble contamination al lines pool age pit EAST ITHOLOGIC LO IL ROWN RAY	ft., From : : 7 Pit privy 8 Sewage I 9 Feedyard	agoon	to	ft., From k pens rage r storage de storage feet?		ft. to. Abandone Dil well/G Other (sp	ed water as well becify be	ft. well low)
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What is the second seco	ervals: From the enearest section in the enearest section in the error	m7 ource of possible 4 Later 5 Cess relines 6 Seep SOUTHE TOP SOI CLAY BE CLAY GE CLAY GE CLAY DE LIMESTE CLAY DE	ft. to30 ble contamination al lines pool age pit EAST LITHOLOGIC LC IL ROWN RAY ROWN RAY ARK GRAY DNE WHITE ARK GRAY	7 Pit privy 8 Sewage I 9 Feedyard	agoon FROM	to	ft., From lk pens rage r storage de storage feet?	14 A 15 C 16 C	ft. to.	ed water as well pecify be	ft. well low)
What is the second seco	ervals: From the enearest sold tank for lines for tight sewer from well? TO 2 5 12 24 55 62 66 70 CTOR'S O	m7 ource of possible 4 Later 5 Cess relines 6 Seep SOUTHE TOP SOI CLAY BE CLAY GE CLAY BE CLAY DE CLAY	ft. to30 ble contamination al lines pool age pit EAST LITHOLOGIC LC IL ROWN RAY ROWN RAY ARK GRAY DNE WHITE ARK GRAY	ft., From : : 7 Pit privy 8 Sewage I 9 Feedyard	agoon FROM	to	ft., From lk pens rage r storage de storage feet?	14 A 15 C 16 C	ft. to.	ed water as well pecify be	ft. well low)
What is the second seco	ervals: From the enearest sector of the enear	m7 ource of possible 4 Later 5 Cess relines 6 Seep SOUTHE LATER BE CLAY BE CLAY BE CLAY BE CLAY BE CLAY DE CLA	. ft. to	7 Pit privy 8 Sewage I 9 Feedyard	agoon FROM s (1) constru	to	structed, or (3	14 A 15 C 16 C 	ift. to. Abandone Dil well/G Other (sp. NTERVA	ed water as well becify be	well low)
What is the second seco	ervals: From the enearest sector of the enear	m7 ource of possible 4 Later 5 Cess relines 6 Seep SOUTHE LATER BE CLAY BE CLAY BE CLAY BE CLAY BE CLAY DE CLA	. ft. to	7 Pit privy 8 Sewage I 9 Feedyard	agoon FROM s (1) constru	to	structed, or (3	14 A 15 C 16 C 	ift. to. Abandone Dil well/G Other (sp. NTERVA	ed water as well becify be	well low)
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What is the second seco	ervals: From the enearest sector of the enear	m	. ft. to	7 Pit privy 8 Sewage I 9 Feedyard	FROM FROM S (1) constru	to	structed, or (as true to the (mo/day/rr)	14 A 15 C 16 C	nder my j	urisdictio	on and was ief. Kansas