1 LOCATION			TER WELL REC	ORD Form WWC-		a-1212 ID N		· · · · · · · · · · · · · · · · · · ·		
	ON OF WA	TER WELL:	Fraction		Sect	tion Number	Townshi	p Number	Range N	$\sim$
County:	Saline		SW 14	NW ¼ NE		5	T 1	5 S	R 2	E(W)
Distance a	nd direction	from nearest t	own or city street	address of well if loca	ted within city	y?				_
1.5 mi	i. E. 1.	.25 mi. S	of interse	ction of Ohio	and Magn	olia Sts.	Salina			
	WELL OW		Hodges	OCTOIL OF OHEO	and magn	OLIC DED.	·			
	ddress, Box		9 S. Drew				Board of	Agriculture F	Division of Wat	ter Resources
City, State,	-			7401				on Number:		ici riescurces
			ina, KS 6		20	6 FLEVAT				
		CATION WITH		OMPLETED WELL						
AN "X" I	N SECTION	I BOX:		dwater Encountered						
ī —	<del>\</del>			WATER LEVEL						
1	i 1,	,		p test data: Well wate						
	- NW   <u>3</u>	- NE	Est. Yield1.+2	2gpm: Well wate	er was	ft. aft	ter	hours p	oumping	gpm
	!	!	Bore Hole Diame	eterin. t	o	ft., ar	nd		in. to	ft.
₩ W		'  ∈	WELL WATER	TO BE USED AS: 5	Public water s	supply 8	Air conditionia	ng 11 Ir	jection well	
-	!	!	1 Domestic			supply 9		-	Other (Specify	below)
	- sw  -	_ \$E	2 Irrigation	4 Industrial (7)	Domestic (lawr	& garden) 10	Monitoring we	ell	<i>.</i>	
	J	3 <u>L</u>	···· <b>g</b>	• • • • • • • • • • • • • • • • • • • •		<b>3</b>				
<b>†</b>	i	i	Was a chemical/b	pacteriological sample su	bmitted to Dep	artment? Yes.	No	$X\ldots$ ; If yes, n	no/day/yrs san	nple was sub-
	Ś		mitted					ed? Yes 2		No
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Concre	te tile	CASING	JOINTS: Glue	ed X Clan	nped
1 Steel		3 RMP (S	R)	6 Asbestos-Cement	9 Other (	specify below	)	Weld	led	
2PVC		4 ABS		7 Fiberglass				Thre	aded	
		r5	in. to	23 ft., Dia	in.	to	ft Dia		in. to	
				n., weight						
•	•			_	_					
			TION MATERIAL:		(7)PVC		•	Asbestos-cem		
1 Steel		3 Stainles		5 Fiberglass	9 ABS	P (SR)				
2 Bras		4 Galvania		6 Concrete tile		•		None used (or	•	
		PRATION OPE			ed wrapped		8 Saw cut		11 None (op	en hole)
	tinuous slot		ill slot		wrapped		9 Drilled hol			
	ered shutte		ey punched	7 Torcl						
				.23 ft. to						
			From	18 ft. to	3h	ft., From .		ft. t	0	tt.
	GRAVEL P	ACK INTERVA	LS: From	.! Υ π. το ft. to		π., From .		π, τ	O	π 44
EL COOLIT	MATERIAL			2 Cement grout	(3 Renton	ite 4 O				1
							ft From		· .	
				3 ft., From		to	, 1 10111		tt. to	
Grout Inte	ervals: Fro	m		3 ft., From		to			tt. to .bandoned wat	1
Grout Inte	ervals: Fro ne nearest s	mQ ource of possil	ft. to 1 &	3 ft., From			ock pens	14 A		er well
Grout Inte What is th 1 Sept	ervals: Fro ne nearest s ic tank	m Q source of possil 4 Later	ft. to1& ble contamination ral lines	3 ft., From : : 7 Pit privy		10 Livesto 11 Fuel st	ock pens torage	14 A 15 C	bandoned wat ii well/Gas we	er well II
Grout Inte What is th 1 Sept 2 Sewe	ervals: Fro ne nearest s ic tank er lines	m Q cource of possil 4 Later 5 Cess	ft. to1& ble contamination ral lines s pool	3ft., From : 7 Pit privy 8 Sewage	ft.	10 Livesto 11 Fuel st 12 Fertiliz	ock pens torage er storage	14 A 15 C 16 C	bandoned wat Dil well/Gas we Other (specify	er well ll below)
Grout Inte What is th 1 Sept 2 Sewe 3 Wate	ervals: Fro ne nearest s ic tank er lines ertight sewe	m	ft. to1& ble contamination ral lines s pool	3 ft., From : : 7 Pit privy	ft.	10 Livesto 11 Fuel si 12 Fertiliz 13 Insectio	ock pens torage er storage cide storage	14 A 15 C 16 C	bandoned wat ii well/Gas we	er well ll below)
Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction 1	ervals: Frome nearest solic tank er lines ertight sewe from well?	m	the ft. to 1 & the contamination ral lines appool to be pit	3 ft., From : 7 Pit privy 8 Sewage 9 Feedyar	ft. lagoon d	10 Livesto 11 Fuel si 12 Fertiliz 13 Insection	ock pens torage er storage cide storage y feet?	14 A 15 C 16 C 	bandoned wat bit well/Gas we other (specify	er well ll below)
Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction f	ervals: From e nearest soic tank er lines ertight sewe from well?	mQource of possil 4 Later 5 Cess r lines 6 Seep East	ft. to1& ble contamination ral lines s pool	3 ft., From : 7 Pit privy 8 Sewage 9 Feedyar	ft.	10 Livesto 11 Fuel si 12 Fertiliz 13 Insectio	ock pens torage er storage cide storage y feet?	14 A 15 C 16 C	bandoned wat bit well/Gas we other (specify	er well ll below)
Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction 1 FROM	ervals: Frome nearest solic tank er lines ertight sewe from well?	m	the ft. to 1 & the contamination ral lines appool to be pit	3 ft., From : 7 Pit privy 8 Sewage 9 Feedyar	ft. lagoon d	10 Livesto 11 Fuel si 12 Fertiliz 13 Insection	ock pens torage er storage cide storage y feet?	14 A 15 C 16 C 	bandoned wat bit well/Gas we other (specify	er well ll below)
Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction f	ervals: From e nearest soic tank er lines ertight sewe from well?	mQource of possil 4 Later 5 Cess r lines 6 Seep East	the ft. to 1 & the contamination ral lines appool to be pit	3 ft., From : 7 Pit privy 8 Sewage 9 Feedyar	ft. lagoon d	10 Livesto 11 Fuel si 12 Fertiliz 13 Insection	ock pens torage er storage cide storage y feet?	14 A 15 C 16 C 	bandoned wat bit well/Gas we other (specify	er well ll below)
Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction 1 FROM	ervals: Frome ne nearest soic tank er lines ertight sewe from well?	mQQ	the ft. to 1 & the contamination ral lines appool to be pit	3 ft., From : 7 Pit privy 8 Sewage 9 Feedyar	ft. lagoon d	10 Livesto 11 Fuel si 12 Fertiliz 13 Insection	ock pens torage er storage cide storage y feet?	14 A 15 C 16 C 	bandoned wat bit well/Gas we other (specify	er well ll below)
Grout Inte What is th 1 Sept 2 Sews 3 Wate Direction 1 FROM 0 5	ervals: Frome nearest soic tank er lines ertight sewer from well?	mQ source of possil 4 Later 5 Cess r lines 6 Seep East Silt Clay Silt	ft. to18 ble contamination ral lines spool sage pit	3 ft., From : 7 Pit privy 8 Sewage 9 Feedyar	ft. lagoon d	10 Livesto 11 Fuel si 12 Fertiliz 13 Insection	ock pens torage er storage cide storage y feet?	14 A 15 C 16 C 	bandoned wat bit well/Gas we other (specify	er well ll below)
Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction 1 FROM 0 5 8	ervals: From e nearest soic tank er lines ertight sewer from well?  TO  5  8  10  25	mQQ	ft. to18 ble contamination ral lines pool rage pit LITHOLOGIC LO	3ft., From : 7 Pit privy 8 Sewage 9 Feedyar	ft. lagoon d	10 Livesto 11 Fuel si 12 Fertiliz 13 Insection	ock pens torage er storage cide storage y feet?	14 A 15 C 16 C 	bandoned wat bit well/Gas we other (specify	er well ll below)
Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction f FROM 0 5 8 10	ervals: From enearest soic tank er lines ertight sewer from well?  TO  5  8  10  25  27	smQQ	ft. to18 ble contamination ral lines spool rage pit  LITHOLOGIC LO  silty fine to med	Rft., From 7 Pit privy 8 Sewage 9 Feedyar	ft. lagoon d	10 Livesto 11 Fuel si 12 Fertiliz 13 Insection	ock pens torage er storage cide storage y feet?	14 A 15 C 16 C 	bandoned wat bit well/Gas we other (specify	er well ll below)
Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction 1 FROM 0 5 8	ervals: From e nearest soic tank er lines ertight sewer from well?  TO  5  8  10  25	smQQ	ft. to18 ble contamination ral lines pool rage pit LITHOLOGIC LO	Rft., From 7 Pit privy 8 Sewage 9 Feedyar	ft. lagoon d	10 Livesto 11 Fuel si 12 Fertiliz 13 Insection	ock pens torage er storage cide storage y feet?	14 A 15 C 16 C 	bandoned wat bit well/Gas we other (specify	er well ll below)
Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction f FROM 0 5 8 10	ervals: From enearest soic tank er lines ertight sewer from well?  TO  5  8  10  25  27	smQQ	ft. to18 ble contamination ral lines spool rage pit  LITHOLOGIC LO  silty fine to med	Rft., From 7 Pit privy 8 Sewage 9 Feedyar	ft. lagoon d	10 Livesto 11 Fuel si 12 Fertiliz 13 Insection	ock pens torage er storage cide storage y feet?	14 A 15 C 16 C 	bandoned wat bit well/Gas we other (specify	er well ll below)
Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction f FROM 0 5 8 10	ervals: From enearest soic tank er lines ertight sewer from well?  TO  5  8  10  25  27	smQQ	ft. to18 ble contamination ral lines spool rage pit  LITHOLOGIC LO  silty fine to med	Rft., From 7 Pit privy 8 Sewage 9 Feedyar	ft. lagoon d	10 Livesto 11 Fuel si 12 Fertiliz 13 Insection	ock pens torage er storage cide storage y feet?	14 A 15 C 16 C 	bandoned wat bit well/Gas we other (specify	er well ll below)
Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction f FROM 0 5 8 10	ervals: From enearest soic tank er lines ertight sewer from well?  TO  5  8  10  25  27	smQQ	ft. to18 ble contamination ral lines spool rage pit  LITHOLOGIC LO  silty fine to med	Rft., From 7 Pit privy 8 Sewage 9 Feedyar	ft. lagoon d	10 Livesto 11 Fuel si 12 Fertiliz 13 Insection	ock pens torage er storage cide storage y feet?	14 A 15 C 16 C 	bandoned wat bit well/Gas we other (specify	er well ll below)
Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction f FROM 0 5 8 10	ervals: From enearest soic tank er lines ertight sewer from well?  TO  5  8  10  25  27	smQQ	ft. to18 ble contamination ral lines spool rage pit  LITHOLOGIC LO  silty fine to med	Rft., From 7 Pit privy 8 Sewage 9 Feedyar	ft. lagoon d	10 Livesto 11 Fuel si 12 Fertiliz 13 Insection	ock pens torage er storage cide storage y feet?	14 A 15 C 16 C 	bandoned wat bit well/Gas we other (specify	er well ll below)
Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction f FROM 0 5 8 10	ervals: From enearest soic tank er lines ertight sewer from well?  TO  5  8  10  25  27	smQQ	ft. to18 ble contamination ral lines spool rage pit  LITHOLOGIC LO  silty fine to med	Rft., From 7 Pit privy 8 Sewage 9 Feedyar	ft. lagoon d	10 Livesto 11 Fuel si 12 Fertiliz 13 Insection	ock pens torage er storage cide storage y feet?	14 A 15 C 16 C 	bandoned wat bit well/Gas we other (specify	er well ll below)
Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction f FROM 0 5 8 10	ervals: From enearest soic tank er lines ertight sewer from well?  TO  5  8  10  25  27	smQQ	ft. to18 ble contamination ral lines spool rage pit  LITHOLOGIC LO  silty fine to med	Rft., From 7 Pit privy 8 Sewage 9 Feedyar	ft. lagoon d	10 Livesto 11 Fuel si 12 Fertiliz 13 Insection	ock pens torage er storage cide storage y feet?	14 A 15 C 16 C 	bandoned wat bit well/Gas we other (specify	er well ll below)
Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction f FROM 0 5 8 10	ervals: From enearest soic tank er lines ertight sewer from well?  TO  5  8  10  25  27	smQQ	ft. to18 ble contamination ral lines spool rage pit  LITHOLOGIC LO  silty fine to med	Rft., From 7 Pit privy 8 Sewage 9 Feedyar	ft. lagoon d	10 Livesto 11 Fuel si 12 Fertiliz 13 Insection	ock pens torage er storage cide storage y feet?	14 A 15 C 16 C 	bandoned wat bit well/Gas we other (specify	er well ll below)
Grout Inte What is th 1 Sept 2 Sewe 3 Wate Direction f FROM 0 5 8 10	ervals: From enearest soic tank er lines ertight sewer from well?  TO  5  8  10  25  27	smQQ	ft. to18 ble contamination ral lines spool rage pit  LITHOLOGIC LO  silty fine to med	Rft., From 7 Pit privy 8 Sewage 9 Feedyar	ft. lagoon d	10 Livesto 11 Fuel si 12 Fertiliz 13 Insection	ock pens torage er storage cide storage y feet?	14 A 15 C 16 C 	bandoned wat bit well/Gas we other (specify	er well ll below)
Grout Inte What is th 1 Sept 2 Sews 3 Wate Direction 1 FROM 0 5 8 10 25 27	ervals: From enearest soic tank er lines ertight sewe from well?  TO 5 8 10 25 27 40	m0	ft. to18 ble contamination ral lines spool rage pit  LITHOLOGIC LO  silty fine to med gray with	Rft., From 7 Pit privy 8 Sewage 9 Feedyar	lagoon d	10 Livesto 11 Fuel st 12 Fertiliz 13 Insectio How many TO	ock pens torage er storage cide storage y feet?	14 A 15 C 16 C	bandoned wat bit well/Gas we Other (specify	er well li below)
Grout Inte What is th 1 Sept 2 Sews 3 Wate Direction 1 FROM 0 5 8 10 25 27	ervals: From enearest soic tank er lines ertight sewe from well?  TO 5 8 10 25 27 40  ACTOR'S O	mQ source of possil 4 Later 5 Cess r lines 6 Seep East  Silt Clay Silt Clay Silt Clay - Sand - Shale -	silty fine to med gray with	Rft., From  7 Pit privy 8 Sewage 9 Feedyar  G.  gypsum	Iagoon d FROM	10 Livesto 11 Fuel st 12 Fertiliz 13 Insectio How many TO	ock pens torage er storage cide storage y feet?	14 A 15 C 16 C	bandoned wat bit well/Gas we Other (specify	er well li below)
Grout Inte What is th 1 Sept 2 Sews 3 Wate Direction 1 FROM 0 5 8 10 25 27	ervals: From enearest solic tank er lines ertight sewer from well?  TO  5  8  10  25  27  40  ACTOR'S O on (mo/day/	m Q	silty fine to med gray with  R'S CERTIFICAT /8/2006	Rft., From  7 Pit privy 8 Sewage 9 Feedyar  OG  Qypsum	as (1) constru	10 Livesto 11 Fuel si 12 Fertiliz 13 Insectio How many TO  Increase of the content of the conten	ock pens torage er storage cide storage y feet?	14 A 15 C 16 C 500 PLUGGING IN 3) plugged un best of my kn	bandoned wat bit well/Gas we other (specify NTERVALS  der my jurisdic owledge and b	er well li below)
Grout Inte What is th 1 Sept 2 Sews 3 Wate Direction of FROM 0 5 8 10 25 27	ervals: From enearest soic tank er lines ertight sewer from well?  TO  5  8  10  25  27  40  ACTOR'S Of on (mo/day/) Contractor's Contr	mQ	silty fine to med gray with  R'S CERTIFICAT /8/2006	Rft., From 7 Pit privy 8 Sewage 9 Feedyar  OG  G  G  INCOME This water well w	as (1) constru	10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many TO  Included, (2) record and this record is completed on	ock pens torage er storage cide storage y feet?  Instructed, or ( is true to the in (mo/day/yr)	14 A 15 C 16 C 500 PLUGGING IN 3) plugged un best of my kn	bandoned wat bit well/Gas we other (specify NTERVALS  der my jurisdic owledge and b	er well li below)
Grout Inte What is th 1 Sept 2 Sews 3 Wate Direction of FROM 0 5 8 10 25 27	ervals: From enearest solic tank er lines ertight sewer from well?  TO  5  8  10  25  27  40  ACTOR'S O on (mo/day/	mQ	silty fine to med gray with  R'S CERTIFICAT /8/2006	Rft., From 7 Pit privy 8 Sewage 9 Feedyar  OG  G  G  INCOME This water well w	as (1) constru	10 Livesto 11 Fuel si 12 Fertiliz 13 Insectio How many TO  Increase of the content of the conten	ock pens torage er storage cide storage y feet?  Instructed, or ( is true to the in (mo/day/yr)	14 A 15 C 16 C 500 PLUGGING IN 3) plugged un best of my kn	bandoned wat bit well/Gas we other (specify NTERVALS  der my jurisdic owledge and b	er well li below)