	OIN OI VV	TER WELL:	Fraction			Section Nu	mber	Township Number	Range	Number
County:	Saline		NW 1/4	SE 1/4	NW 1/4	13	i r	14 S	R 3	₽ / VV
Distance a	nd directio	n from nearest town	or city street ac	dress of well it	f located within	n city?				
		reet - Salina, K				, .				
		WNER: Stan Jone		_						
RR#, St. A	ddress, Bo	×# : 1402 Woo	od Creek Circ	ele			Bos	ard of Agriculture,	Division of Water	Resources
City, State,	ZIP Code	: Blue Spri	ngs, Missouri	64015			App	olication Number:		
3 LOCATE	E WELL'S I	OCATION 4	DEPTH OF COM	IPLETED WEI	40	ft	ELEVATION	•		
─ WITH A	N "X" IN SI		J						. ft. 3	
	**************************************	N I								l l
↑	ì								ˈday/yr	
) N N A /	NIC.	Pump to	est data: Wel	ll water was .	N.A	. ft. after	hour	s pumping	gpm
	- NW	NE I les	st. Yield NA.	gpm: We	ll water was .		. ft. after	hour	s pumping	gpm
<u>e</u>	í								in. to	
1 Mile		! r~!	VELL WATER TO					conditioning	11 Injection well	10
-	ì								•	y below)
	SIV/	SE	1 Domestic	3 Feedlot		water suppl		-		y below)
		i i i	2 Irrigation	4 Industria				nitoring well		
	1			pacteriological	sample submit	ted to Depar			f yes, mo/day/yr sa	
h_	3	sı	ubmitted				Water We	ell Disinfected? Y	es No	
5 TYPE C	F BLANK	CASING USED:	5	VVrought iron	1 80	Concrete tile	(CASING JOINTS:	Glued Clar	mped
1 Ste		3 RMP (SR)		Asbestos-Ce		Other (specify			Welded	•
-		` ,							Threaded √	i i
_ (2)PV		4 ABS		Fiberglass					•	i
		′ i								
Casing heig	ght above la	and surface	$\dots 0\dots$ ir	n., weight			. lbs./ft. Wa	ll thickness or ga	uge No S.c.h	140
		R PERFORATION N				PVC		10 Asbestos		
1 Ste	اهد	3 Stainless st	teel 5	Fiberglass		RMP (SR)		11 Other (sn	ecify)	-
		4 Galvanized		Concrete tile		ABS		, ,	• •	
2 Br								12 None use		
		RATION OPENINGS			Gauzed wrap			wcut	11 None (o	pen hole)
1 Cc	ontinuous s			6	Wire wrapped	l	9 Dr	illed holes		
2 Lo	uvered shu	tter 4 Key	punched	7	Torch cut		10 Ot	her (specify)		
SCREEN-F	PERFORAT	ED INTERVALS:	From	25 ft.	to 4	0 ft	t., From		ft. to	ft.
									ft. to	
ے ا	ם איירו די א									
		CK INTERVALS:	From	23 ft						
١	RAVEL PA	CK INTÉRVALS:			to 4	0 fi	t., From		ft. to	ft. 1
			From	ft.	to	0 fi	t., From t., From		ft. to	
6 GROUT	MATERIAL	_: 1 Neat cei	From	Cement grout	to	0 fi f Bentonite	t., From t., From 4 Other		ft. to	ft. ft.
6 GROUT	MATERIAL		From	Cement grout	to	0 fi f Bentonite	t., From t., From 4 Other		ft. to	ft. ft.
6 GROUT Grout Inter	MATERIAI vals: Froi	_: 1 Neat cel	From	Cement grout	to	0 fi fi Bentonite . ft. to	t., From	ft., From	ft. to	ft
6 GROUT Grout Inter What is the	MATERIAL vals: From	.: 1 Neat cer m	From	Cement grout	to 4 to	0 fi f Bentonite . ft. to	t., From t., From 4 Other 23 Livestock p	ft., From	ft. to	ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the	MATERIAI vals: From e nearest s ic tank	.: 1 Neat cel m	From	ft. Cement grout ft., From 7 Pit pri	to 4 to	0 ft ft Bentonite . ft. to 10 11	t., From . t., From . 4 Other 23 Livestock p	ft., From	. ft. to	
6 GROUT Grout Inter What is the 1 Septi 2 Sewe	MATERIAL vals: From e nearest se ic tank er lines	.: 1 Neat cer m	From	Cement groutft., From 7 Pit pri 8 Sewa	to4 to	0 fi	t., From t., From 4 Other 23 Livestock p Fuel storag Fertilizer st	ft., From	. ft. to	ftftft
6 GROUT Grout Inter What is the 1 Septi 2 Sewe	MATERIAL vals: From e nearest se ic tank er lines ertight seve	.: 1 Neat cel m	From	ft. Cement grout ft., From 7 Pit pri	to4 to	0 fi Bentonite . ft. to 10 11 12 13	t., From 4 Other 23 Livestock p Fuel storage Fertilizer st Insecticide	ft., From	. ft. to	ftftft
GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction f	MATERIAL vals: From the nearest so the control the con	.: 1 Neat cel m	From	Cement groutft., From 7 Pit pri 8 Sewat 9 Feedy	to	0 fi Bentonite . ft. to 10 11 12 13 Ho	t., From t., From 4 Other 23 Livestock p Fuel storag Fertilizer st	ft., Fromens lee orage storage	ft. to	ftftft
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate	MATERIAL vals: From e nearest se ic tank er lines ertight seve	.: 1 Neat cer m	From	Cement groutft., From 7 Pit pri 8 Sewag 9 Feedy	to4 to	0 fi Bentonite . ft. to 10 11 12 13 Ho	t., From 4 Other 23 Livestock p Fuel storage Fertilizer st Insecticide	ft., Fromens lee orage storage	. ft. to	ftftft
GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction f	MATERIAL vals: From the nearest so the control the con	.: 1 Neat cel m	From	Cement groutft., From 7 Pit pri 8 Sewag 9 Feedy	to	0 fi Bentonite . ft. to 10 11 12 13 Ho	t., From 4 Other 23 Livestock p Fuel storage Fertilizer st Insecticide	ft., Fromens lee orage storage	ft. to	ft.
GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction f FROM 0	MATERIAL vals: From the nearest so the incident service tright sewer trom well? TO 0.5	.: 1 Neat cel m	From	Cement groutft., From 7 Pit pri 8 Sewag 9 Feedy	to	0 fi Bentonite . ft. to 10 11 12 13 Ho	t., From 4 Other 23 Livestock p Fuel storage Fertilizer st Insecticide	ft., Fromens lee orage storage	ft. to	ftftft
GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction f FROM 0 0.5	MATERIAL vals: From the nearest section in the second in t	.: 1 Neat cel m	From	Cement groutft., From 7 Pit pri 8 Sewag 9 Feedy	to	0 fi Bentonite . ft. to 10 11 12 13 Ho	t., From 4 Other 23 Livestock p Fuel storage Fertilizer st Insecticide	ft., Fromens lee orage storage	ft. to	ft.
GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction f FROM 0 0.5 2	MATERIAL vals: From the nearest section tank the lines the right sewer the rom well? TO 0.5 2 4	.: 1 Neat cel m 0 ft purce of possible ce 4 Lateral 5 Cess per lines 6 Seepag Gravel, Light C Gravel, Clay, Dark Bro	From	Cement groutft., From 7 Pit pri 8 Sewag 9 Feedy	to	0 fi Bentonite . ft. to 10 11 12 13 Ho	t., From 4 Other 23 Livestock p Fuel storage Fertilizer st Insecticide	ft., Fromens lee orage storage	ft. to	ft.
GROUT Grout Inter What is the Septi Septi Seve Water Grout Inter What is the Septi Seve Water Ground Septi Seve Water What is the Septi Seve What is the Septi S	MATERIAL vals: From the nearest strict tank the lines the rom well? TO 0.5 2 4 5	.: 1 Neat cen m. 0 ft ource of possible co 4 Lateral 5 Cess per fines 6 Seepag Gravel, Light C Gravel, Clay, Dark Bro Clay, Light Bro	From	Cement groutft., From 7 Pit pri 8 Sewag 9 Feedy	to	0 fi Bentonite . ft. to 10 11 12 13 Ho	t., From 4 Other 23 Livestock p Fuel storage Fertilizer st Insecticide	ft., Fromens lee orage storage	ft. to	ft.
GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction f FROM 0 0.5 2 4 5	MATERIAL vals: From the enderest strict tank the er lines entight sewer to move the entight sewer to move the entight sewer to the entight sewer to the entight sewer to the entire the entire the entire the entire the entire that the entir	.: 1 Neat center of possible or 4 Lateral 5 Cess per lines 6 Seepage Gravel, Light Cay, Dark Brockly, Light Brockly, Light Brockly, Light Brockly, Light Oray, Light Oray, Light Oray, Light Oray, Light Oray, Light Oray	From	Cement groutft., From 7 Pit pri 8 Sewag 9 Feedy	to	0 fi Bentonite . ft. to 10 11 12 13 Ho	t., From 4 Other 23 Livestock p Fuel storage Fertilizer st Insecticide	ft., Fromens lee orage storage	ft. to	ft.
GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction f FROM 0 0.5 2 4	MATERIAL vals: From the nearest strict tank the lines the rom well? TO 0.5 2 4 5	.: 1 Neat cen m. 0 ft ource of possible co 4 Lateral 5 Cess per fines 6 Seepag Gravel, Light C Gravel, Clay, Dark Bro Clay, Light Bro	From	Cement groutft., From 7 Pit pri 8 Sewag 9 Feedy	to	0 fi Bentonite . ft. to 10 11 12 13 Ho	t., From 4 Other 23 Livestock p Fuel storage Fertilizer st Insecticide	ft., Fromens lee orage storage	ft. to	ft.
G GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction f FROM 0 0.5 2 4 5 8	MATERIAL vals: From the nearest strict tank the rines the peright sewer the rom well? TO 0.5 2 4 5 8 12	.: 1 Neat center of possible control of possible control of the co	From	Cement groutft., From 7 Pit pri 8 Sewag 9 Feedy	to	0 fi Bentonite . ft. to 10 11 12 13 Ho	t., From 4 Other 23 Livestock p Fuel storage Fertilizer st Insecticide	ft., Fromens lee orage storage	ft. to	ft.
G GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction f FROM 0 0.5 2 4 5 8 12	MATERIAL vals: From the nearest solic tank the rines the	.: 1 Neat center of possible control of possible control of the pource of possible control of the pource of possible control of the pource of possible control of the possible	From	Cement groutft., From 7 Pit pri 8 Sewag 9 Feedy	to	0 fi Bentonite . ft. to 10 11 12 13 Ho	t., From 4 Other 23 Livestock p Fuel storage Fertilizer st Insecticide	ft., Fromens lee orage storage	ft. to	ft.
G GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction f FROM 0 0.5 2 4 5 8 12 14	MATERIAI vals: Froi e nearest s ic tank er lines ertight sewe rom well? TO 0.5 2 4 5 8 12 14 15	.: 1 Neat cel m	From	Cement groutft., From 7 Pit pri 8 Sewag 9 Feedy	to	0 fi Bentonite . ft. to 10 11 12 13 Ho	t., From 4 Other 23 Livestock p Fuel storage Fertilizer st Insecticide	ft., Fromens lee orage storage	ft. to	ft.
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction f FROM 0 0.5 2 4 5 8 12 14 15	MATERIAI vals: Froi e nearest sic tank er lines ertight sewe rom well? TO 0.5 2 4 5 8 12 14 15	.: 1 Neat center of possible control of possib	From	Cement groutft., From 7 Pit pri 8 Sewag 9 Feedy	to	0 fi Bentonite . ft. to 10 11 12 13 Ho	t., From 4 Other 23 Livestock p Fuel storage Fertilizer st Insecticide	ft., Fromens lee orage storage	ft. to	ft.
G GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction f FROM 0 0.5 2 4 5 8 12 14	MATERIAI vals: Froi e nearest s ic tank er lines ertight sewe rom well? TO 0.5 2 4 5 8 12 14 15	.: 1 Neat center of possible control of possible control of the pource of possible control of the pource of possible control of the pource of possible control of the possible	From	Cement groutft., From 7 Pit pri 8 Sewag 9 Feedy	to	0 fi Bentonite . ft. to 10 11 12 13 Ho	t., From 4 Other 23 Livestock p Fuel storage Fertilizer st Insecticide	ft., Fromens lee orage storage	ft. to	ter well below)
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction f FROM 0 0.5 2 4 5 8 12 14 15	MATERIAI vals: Froi e nearest sic tank er lines ertight sewe rom well? TO 0.5 2 4 5 8 12 14 15	.: 1 Neat center of possible control of possib	From	Cement groutft., From 7 Pit pri 8 Sewag 9 Feedy	to	0 fi Bentonite . ft. to 10 11 12 13 Ho	t., From 4 Other 23 Livestock p Fuel storage Fertilizer st Insecticide	ft., Fromens lee orage storage	ft. to	ft.
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction f FROM 0 0.5 2 4 5 8 12 14 15 17 20	MATERIAI vals: From the nearest strict tank the rines the rines the rom well? TO 0.5 2 4 5 8 12 14 15 17 20 22	Gravel, Light Gravel, Clay, Light Brockly, Medium Sand, Medium Sand, Medium	From	Cement groutft., From 7 Pit pri 8 Seway 9 Feedy	to	0 fi Bentonite . ft. to 10 11 12 13 Ho	t., From 4 Other 23 Livestock p Fuel storage Fertilizer st Insecticide	ft., Fromens lee orage storage	ft. to	ter well below)
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction f FROM 0 0.5 2 4 5 8 12 14 15 17 20 22	MATERIAI vals: From the nearest solic tank the rimes the right sewer to tank the right sewer the right sewer to tank the right sewer the right sewer to tank the right sewer to tank the right sewer the right sewer to tank the right sewer to tank the right sewer the right sewer to tank the right sewer to tank the right sewer the right sewer to tank the right sewer to tank the right sewer the right sewer to tank the right sewer the right sewer to tank the right sewer t	.: 1 Neat center of possible control of possib	From ment t. to	Cement groutft., From 7 Pit pri 8 Seway 9 Feedy	to	0 fi Bentonite . ft. to 10 11 12 13 Ho	t., From 4 Other 23 Livestock p Fuel storage Fertilizer st Insecticide	ft., From ens le lorage storage ? PLUGG	ft. to	ter well below)
6 GROUT Grout Inter What is the 1 Septi 2 Sews 3 Wate Direction f FROM 0 0.5 2 4 5 8 12 14 15 17 20 22 25	MATERIAI vals: Froi e nearest s ic tank er lines ertight sewe rom well? TO 0.5 2 4 5 8 12 14 15 17 20 22 25 32	.: 1 Neat center of possible control of possib	From ment t. to	Cement groutft., From 7 Pit pri 8 Seway 9 Feedy	to	0 fi Bentonite . ft. to 10 11 12 13 Ho	t., From	ft., From ens le lorage storage ? PLUGG	ft. to	ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Septi 2 Sews 3 Wates Direction from 0 0.5 2 4 5 8 12 14 15 17 20 22 25 32	MATERIAI vals: Froi e nearest sic tank er lines ertight sewe rom well? TO 0.5 2 4 5 8 12 14 15 17 20 22 25 32 35	Light Oracley, Light Brocklay, Medium Sand, Medium Sand, Medium Sand, Light Orsand, Ligh	From ment t. to	Cement groutft., From 7 Pit pri 8 Seway 9 Feedy OG n	to	0 fi Bentonite . ft. to 10 11 12 13 Ho	t., From	ft., From ens le orage storage ? PLUGG Flushmot t Name: Milestone	ft. to	ft. ft. ft. ft. ft. ster well below) Salina
6 GROUT Grout Inter What is the 1 Septi 2 Sews 3 Wate Direction f FROM 0 0.5 2 4 5 8 12 14 15 17 20 22 25 32 35	MATERIAI vals: Froi e nearest sic tank er lines ertight sewe rom well? TO 0.5 2 4 5 8 12 14 15 17 20 22 25 32 35 40	Gravel, Light Oraclay, Light Broclay, Medium Sand, Medium Sand, Medium Sand, Light Or Sand, Medium Sand, Light Or Sand, Medium	From ment t. to	Cement groutft., From 7 Pit pri 8 Seway 9 Feedy OG n	to	0 fi	t., From	Flushmout Name: Milestone re # 305	ft. to	salina
6 GROUT Grout Inter What is the 1 Septi 2 Sews 3 Wate Direction f FROM 0 0.5 2 4 5 8 12 14 15 17 20 22 25 32 35	MATERIAI vals: Froi e nearest sic tank er lines ertight sewe rom well? TO 0.5 2 4 5 8 12 14 15 17 20 22 25 32 35 40	Light Oracley, Light Brocklay, Medium Sand, Medium Sand, Medium Sand, Light Orsand, Ligh	From ment t. to	Cement groutft., From 7 Pit pri 8 Seway 9 Feedy OG n	to	0 fi	t., From	Flushmout Name: Milestone re # 305	ft. to	salina
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Water Direction for FROM 0 0.5 2 4 5 8 12 14 15 17 20 22 25 32 35 7 CONTR	MATERIAI vals: Froi e nearest sic tank er lines ertight sewe rom well? TO 0.5 2 4 5 8 12 14 15 17 20 22 25 32 35 40 ACTORS O	Gravel, Light Coravel, Light Brockly, Medium Sand, Medium Sand, Medium Sand, Light Or Sand, Light Or Sand, Medium DR LANDOWNERS	From	Cement groutft., From 7 Pit pri 8 Sewag 9 Feedy OG n vn	to	0	t., From	ft., From pens pe storage storage ?? PLUGG Flushmot t Name: Milestone re # 305		Salina
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction f FROM 0 0.5 2 4 5 8 12 14 15 17 20 22 25 32 35 7 CONTR and was co	MATERIAI vals: From the nearest strict tank er lines entight sewerom well? TO 0.5 2 4 5 8 12 14 15 17 20 22 25 32 35 40 ACTORS Completed of	Gravel, Light Course of possible of 4 Lateral 5 Cess possible of 6 Seepage of lines 6 See	From	Cement groutft., From 7 Pit pri 8 Seway 9 Feedy OG n vn vn vn Vn N: This water2/5/96	to	0	t., From	Flushmot t Name: Milestone re#305 is true to the best		Salina Salina diction and belief.
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction f FROM 0 0.5 2 4 5 8 12 14 15 17 20 22 25 32 35 7 CONTR and was c Kansas W	MATERIAI vals: From e nearest seric tank er lines ertight sewer rom well? TO 0.5 2 4 5 8 12 14 15 17 20 22 25 32 35 40 ACTORS Completed or	Gravel, Light Gravel, Clay, Dark Bro Clay, Light Bro Clay, Medium Sand, Medium Sand, Medium Sand, Light Or Sand, Light Or Sand, Medium OR LANDOWNERS In (mo/day/year) Contractor's License	From	Cement groutft., From 7 Pit pri 8 Seway 9 Feedy OG n vn vn vn vn V1 This water2/5/96527	to	0	t., From	Flushmot t Name: Milestone re#305 is true to the best		Salina Salina diction and belief.
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction f FROM 0 0.5 2 4 5 8 12 14 15 17 20 22 25 32 35 7 CONTR and was cor Kansas W under the	MATERIAL vals: Froi e nearest sic tank er lines ertight sewe rom well? TO 0.5 2 4 5 8 12 14 15 17 20 22 25 32 35 40 ACTORS Completed or valer Well Cobusiness ne	Gravel, Light Gravel, Clay, Dark Bro Clay, Light Bro Clay, Medium Sand, Medium Sand, Medium Sand, Light Or Sand, Light Or Sand, Medium OR LANDOWNERS In (mo/day/year) Contractor's License	From	Cement grout 7 Pit pri 8 Seway 9 Feedy OG n VI N: This water 2/5/96 527 e Services, I	to	0 fi	t., From 4 Other 23 Livestock present storage Fertilizer standard many feet MW2, Project GeoCo (2) reconstruthis record d was comp (signature)	Flushmont Name: Milestone re # 305 leted on (mo/day/	nt Chimney Sweeps ged under my juriso of my knowledge syr)	Salina diction and belief.

WATER WELL RECORD Form WWC-5 KSA 82a-1212